

## PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL

# March 3, 2016 – 8:30 AM STATE CAPITOL BUILDING, ROOM 317 SANTA FE, NEW MEXICO

## I. Call to Order -- Mr. David Abbey, Chair

- A. Approval of Agenda \*
- B. Correspondence

(\*Denotes potential action by the PSCOC)

## PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL AGENDA

#### March 3, 2016 – 8:30 AM

#### State Capitol Building, Room 317, Santa Fe, NM

(\* Denotes potential action by the PSCOC)

#### I. Call to Order -- Mr. David Abbey, Chair

- A. Approval of Agenda \*
- B. Correspondence

#### II. Approval of Consent Agenda

- A. Recertification of SSTBs \*
- B. Disposition of PSFA Property \*
- C. NMSD P15-010 Cartwright Hall Out Year Estimate Update \*
- D. Socorro P12-011 San Antonio ES Out Year Estimate Update \*

#### III. PSCOC Financial Plan \*

#### IV. Out-of-Cycle Funding/Additional Funding/Emergency Funding/Award Language Requests

- A. Belen P14-005 Rio Grande ES Phase 1 Funding & Out Year Estimate Update \*
- B. Cloudcroft E15-002 Cloudcroft HS Emergency Award Reduction \*
- C. Mountainair P15-008 Mountainair Jr./Sr. HS Out Year Estimate Update \*
- D. NMSBVI P14-021 Recreation/Ditzler Auditorium Phase 2 Funding \*
- E. Broadband Deficiencies Correction Program Project Awards \*

#### V. Other Business

- A. Legislative Update
- B. FY15 PSFA Audit
- C. FY16 Quarter 1 & 2 CID Performance Goals and Reimbursement
- D. Construction Cost Forum Report

#### VI. Informational

- A. Broadband Deficiencies Correction Program Status Report
- B. PSCOC Project Status Report
- C. Master Plan Project Status Report
- D. Lease Assistance Status Report
- E. Maintenance Program Status Report
- F. FY16 PSFA Budget Projection and Personnel Update
- G. 2016-2017 Proposed Work Plan/Timeline

#### VII. Public Comments

# VIII. Consideration for Approval to Adjourn to Executive Session Pursuant to the Open Meetings Act NMSA 1978, 10-15-1 (H)(2) for the purposes of discussing limited personnel matters (Roll Call) \*

#### IX. Reconvene to Open Session (Roll Call) \*

#### X. Adjourn

# PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL SUBCOMMITTEE ASSIGNMENTS

#### **PSCOC**

David Abbey, Chair Pat McMurray, Vice-Chair

#### **Awards Subcommittee**

Joe Guillen, Chair Paul Aguilar Pat McMurray Rachel Gudgel

#### Administration, Maintenance & Standards Subcommittee

Tom Clifford, Chair Raúl Burciaga Gilbert Peralta Jessica Kelly

David Abbey will serve on subcommittees in the absence of any member or designee.



Bill Green Superintendent

Cindy Shellhorn Principal CATRON COUNTY DISTRICT NO. 1
P.O. BOX 350
RESERVE, NM 87830
(575)-533-6242 • (575)-533-6647 (FAX)



February 25, 2016

Rico Volpato/Jorge Au NMPSFA Regional Managers 1312 Basehart Rd. SE, Suite #200 Abg, NM 87106-4365

Dear Sirs;

We need to start the process for improvements on Glenwood Elementary School in the Reserve School District. As you know, it is one of the higher ranking projects in the state for repair/improvement. The good news is that it can be taken care of with the installation of a portable unit and minimal work on the grounds.

I would like to be put on the agenda for the PSCOC council as soon as possible to address these needs. We have had it approved in the past, but I understand that we need to go through the process again. Our current project at Reserve is progressing nicely, should come in at budget or even save some funds. Can this money be utilized for the Glenwood project? Just wondering.

Please inform me of steps that I need to take to get this moving again. Thank you for your time and consideration of this matter.

Sincerely,

Bill Green, Superintendent Reserve Schools

## II. Approval of Consent Agenda

- A. Recertification of SSTBs \*
- B. Disposition of PSFA Property \*
- C. NMSD P15-010 Cartwright Hall Out Year Estimate Update \*
- D. Socorro P12-011 San Antonio ES Out Year Estimate Update

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Recertification of SSTB13SB 0003

Recertification of SSTB14SD 0001

**III.** Name of Presenter(s): Denise A. Irion, CFO

#### **IV.** Potential Motion:

Adopt the Resolution, Notification, and Certification Amendment for reauthorization of unexpended bond proceeds as follows:

SSTB13SB 0003 in the amount of \$650,000;

SSTB14SD 0001 in the amount of \$550,475 to PSCOC award projects totaling \$1,200,475.

#### V. Executive Summary:

#### SSTB13SB 0003:

Per Board of Finance direction, attached is the Resolution, Notification, and Certification Amendment for SSTB13SB 0003 bond proceeds.

Exhibit A to the Resolution, Notification and Certification dated May 3, 2013 is amended per the attached SSTB13SB 0003 Reconciliation worksheet as follows: \$650,000 constituting the unexpended balance of the bond proceeds shall be reauthorized for the following project:

• \$650,000 Espanola – Carlos Vigil Middle School SSTB13SB 0003 remaining unexpended proceeds is \$1,440,403 per the attached reconciliation worksheet.

#### SSTB14SD 0001:

Per Board of Finance direction, attached is the Resolution, Notification, and Certification Amendment for SSTB14SD 0001 bond proceeds.

Exhibit A to the Resolution, Notification and Certification dated May 15, 2014 is amended per the attached SSTB14SD 0001 Reconciliation worksheet as follows: \$550,475 constituting the unexpended balance of the bond proceeds shall be reauthorized for the following projects:

• \$550,475 NMSBVI – Ditzler Auditorium and Recreation Center SSTB14SD 0001 remaining unexpended proceeds is \$1,452,430 per the attached reconciliation worksheet.

#### **SSTB RECERTIFICATION**

#### SSTB 13SB 0003

line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
1	A32P13011	P13-011 Espanola Carlos Vigil MS - Demolition			650,000
		Subtotals	_	_	650 000

#### SSTB14SB 0001

	Line #	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
Ī	2	A42P14021	P14-021 NMSBVI Ditzler Auditorium			550,475
ſ	•		Subtotals		-	550,475

TOTAL CERTIFICATION ADJUSTMENTS

1,200,475

SSTB13SB 0003

# STATE OF NEW MEXICO Public School Capital Outlay Council

#### RESOLUTION, NOTIFICATION AND CERTIFICATION

WHEREAS, money from the proceeds of severance tax bonds and supplemental severance tax bonds ("Bonds") authorized pursuant to Sections 7-27-12.2 NMSA 1978 (the "Act"), is needed for the purpose of carrying out the provisions of the Public School Capital Outlay Act;

WHEREAS, the State Secretary of Public Education has certified that proceeds from the sale of the Bonds is necessary to make the distributions in the current fiscal year pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act;

WHEREAS, money from the proceeds of the sale of the Bonds authorized in the Act is needed to make awards and expenditures pursuant to Section 22-24-4 & 22-24-5 NMSA 1978 for capital project grant assistance, lease payment assistance and related uses pursuant to the Public School Capital Outlay Act and;

WHEREAS, at its meeting on March 3, 2016, the Council adopted the resolution and certification set forth below:

#### NOW, THEREFORE, BE IT RESOLVED AND CERTIFIED THAT:

- 1. The Council certifies that six hundred fifty thousand dollars (\$650,00) from the proceeds of Supplemental Severance Tax Note Series 2013SB (the "SSTB13SB 0003") are no longer needed for the projects for which they were issued.
- 2. Exhibit A to the Resolution, Notification and Certification dated May 3, 2013 is amended per the attached SSTB13SB 0003 Reconciliation worksheet as follows: six hundred fifty thousand dollars (\$650,00) constituting the unexpended balance of the bond proceeds shall be reauthorized for the following project; six hundred fifty thousand (\$650,000) Espanola Carlos Vigil Middle School.
- 3. Forty three thousand nine hundred forty four dollars (\$1,440,403) remains unexpended.

Dated: March 3, 2016	PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL
	By: David Abbey, Chair PSCOC

## SSTB FY13 Spring Certification Worksheet A32 - SSTB13SB 0003

line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
1		C10-001 NMSD - Site Improvements/Cerillos	(79,619)		
1		Road - DCP	(79,019)		
2		C10-001 NMSD - Dillion Hall Phase 2	(25,922)		
3		C10-002 NMSBVI - WEC Building	2,031,082		
4	A32P09011	P09-011 Central Shiprock ES		1,034,112	
5		P11-017 Roswell Berrendo Elementary School	(689,173)		
6		P11-018 Roswell Military Heights Elementary	2,516,883		
0		School	2,510,005		
7		P11-019 Roswell El Capitan Elementary School	(532,002)		
8	A130038	P12-008 Espanola ETS Fairview		6,985,200	
9	A130038	P12-008 Espanola ETS Fairview		1,486,760	
10	A130038	P12-008 Espanola ETS Fairview		1,257,609	
11		P12-010 Santa Rosa Rita Marquez/Anton Chico ES	240,000		
12		R12-020 Moriatory Route 66 ES	343,775		
13		P13-008 NMSD Site Improvements	6,300,000		
14		P13-017 NMSD - Health Center	539,623		
15		M13-011 Corona FMP	1,400		
16		P12-003 Albuquerque Chaparral ES	0		
17		R11-004 Clovis HS Gym Roof	204,863		
18		R11-005 Clovis Freshman Academy Roof	311,746		
19		R13-007 Bernalillo Placitas ES Roof	8,255		
20		P12-009 Estancia MS	0		
21		P12-013 West Las Vegas Family Partnership	0		
22		P06-007 Chama Escalante HS/Tierra Amarilla MS	1,300,000		
23		E11-001 Reserve Emergency	0		
24		P11-003 Cobre Bayard ES	0		
25		P11-016 Roswell Valley View ES	0		
26	A32P12004	P12-004 Belen Family School	U U	653,203	
27	71321 1200 1	P12-012 T or C Elementary School	0	033,203	
28		P13-002 Bernalillo Santo Domingo ES/MS	5,992,167		
29	A130040	P13-006 Farmington High School	28,515,290	1,253,109	
30		P13-011 Espanola Carlos Vigil MS	20,313,270	508,587	650,000
31	A32P13016	P13-016 NMSBVI - Health Services & Jack Hall		614,899	
32	A131939	P13-016 NMSBVI - Health Services & Jack Hall		40,003	
33	A130041	P14-010 Farmington MS		13,305,677	
34	A32P15002	P15-002 Albuquerque - Mountain View ES		6,865,120	
35		P15-005 Clovis - Parkview ES		2,024,648	
36		P15-006 Gallup - Thoreau ES		1,516,391	
37		P15-007 Gallup - Lincoln ES		1,832,826	
38		P15-008 Gallup - Mountainair Jr/Sr HS		480,000	
39	A32P15012			1,426,316	
40		SB-9 FY14 (est)	19,800,000	, -,-	
41	A32L15001	Lease Payment Assistance Awards FY14 (est)	14,190,750	459,034	
42		Master Plan Assistance Awards FY14 (est)	400,000		
43		PSFA Operating Budget FY14	5,594,000		
44		SB60 (NMSD)	7,300,000		
45		SB60 (NMSBVI)	7,321,188		
46		SB60 (School Buses)	13,000,000		
47		SB60 (School Buses & PreK)	2,500,000		
48		SB Award Applicant: Albuquerque Maire Hughes Phase I	457,651		
49		SB Award Applicant: Albuquerque Arroyo del Oso ES Phase I	551,946		

SB Award Applicant: Albuquerque Collet Park ES Phase 1   SB Award Applicant: Albuquerque Arrisco ES Phase 1   SB Award Applicant: Carlsbad Sunset ES Phase 1   0   SB Award Applicant: Carlsbad Sunset ES Phase 1   0   SB Award Applicant: Carlsbad Sunset ES Phase 1   0   SB Award Applicant: Carlsbad Sunset ES Phase 1   0   SB Award Applicant: Carlsbad Pare ES Phase 1   0   SB Award Applicant: Carlsbad Pare ES Phase 1   349,286   SB Award Applicant: Carlsbad Pare ES Phase 1   349,286   SB Award Applicant: Central Grace B Wilson ES   803,250   1,464,000   SB Award Applicant: Central Ruth N Bond ES   803,250   1,464,000   SB Award Applicant: Central Newcom HS Phase 1   55   SB Award Applicant: Central Newcom HS Phase 1   1,404,000   SB Award Applicant: Deming Intermediate   1,404,000   SB Award Applicant: Farmington Northeast ES   721,275   10,923,265   Phase 1   SB Award Applicant: Farmington Hermosa MS   472,000   Phase 1   SB Award Applicant: Gadsden Chaparral ES   1,297,564   SB Award Applicant: Gadsden Chaparral ES   1,297,564   SB Award Applicant: Gadsden Chaparral ES   1,640,009   SB Award Applicant: Mess Vista Ojo Caliente   598,237   SB Award Applicant: Mess Vista Ojo Caliente   598,237   SB Award Applicant: Mess Vista Ojo Caliente   598,237   SB Awar	line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
SB Award Applicant: Albuquerque Atrisco ES   532,140	50			2,715,237		
Same	51		SB Award Applicant: Albuquerque Atrisco ES	532,140		
SB Award Applicant: Carlsbad Joe Stanley Smith   CR	52			65,000		
ES	53			0		
SB Award Applicant: Central Grace B Wilson ES   Ros, 250   Ros,	54		**	0		
Sociation	55		SB Award Applicant: Carlsbad Pate ES Phase I	349,286		
SB	56	A32P14007		803,250	1,464,000	
1	57			803,250		
School Phase   1,404,000	58		SB Award Applicant: Central Newcom HS Phase I	750,449		
SB Award Applicant: Farmington Hermosa MS   472,000	59		School Phase I	1,404,000		
Phase	60	A130039	11	721,275	10,923,265	
SB Award Applicant: Galdsden Chaparral ES	61		Phase I	472,000		
SB Award Applicant: Gallup Ramah ES Phase I   747,780	62		SB Award Applicant: Gadsden Chaparral ES	1,297,564		
SB Award Applicant: Gallup Ramah ES Phase I   747,780	63		SB Award Applicant: Gadsden Chaparral ES	1,640,099		
SB Award Applicant: Grants Los Alamitos MS   1,962,050	64			747,780		
67         SB Award Applicant: Hobbs Broadmoor ES Phase I         736,448           68         SB Award Applicant: Lordsburg HS Phase I         451,000           69         SB Award Applicant: Mesa Vista Ojo Caliente ES Phase I         598,237           70         SB Award Applicant: NMSBVI Recreation/Ditzler Auditorium Phase I         205,850           71         SB Award Applicant: NMSBVI Gymnasium Phase I         92,201           72         SB Award Applicant: NMSBVI Sacramento Dormitory Phase I         114,721           73         SB Award Applicant: Reserve Combined School Phase I         0           74         SB Award Applicant: Roswell Parkview Early Literacy Phase I         608,570           75         SB Award Applicant: Aldo Leopold Charter School Phase I         432,000           76         SB Roof Award Applicant: Alamogordo High Rolls ES Old Building         215,948           77         SB Roof Award Applicant: Albuquerque Lavaland ES - Library         48,289           78         SB Roof Award Applicant: Deming Bell ES         450,000           79         SB Roof Award Applicant: Gadsden Santa Teresa HS - STHS Vocational Building         314,512           80         SB Roof Award Applicant: Gadsden Mesquite ES - Library Media Center         254,100           81         SB Roof Award Applicant: Gallup Crownpoint HS         1,627,700 <t< td=""><td>65</td><td></td><td>SB Award Applicant: Grants Los Alamitos MS</td><td></td><td></td><td></td></t<>	65		SB Award Applicant: Grants Los Alamitos MS			
67         SB Award Applicant: Hobbs Broadmoor ES Phase I         736,448           68         SB Award Applicant: Lordsburg HS Phase I         451,000           69         SB Award Applicant: Mesa Vista Ojo Caliente ES Phase I         598,237           70         SB Award Applicant: NMSBVI Recreation/Ditzler Auditorium Phase I         205,850           71         SB Award Applicant: NMSBVI Gymnasium Phase I         92,201           72         SB Award Applicant: NMSBVI Sacramento Dormitory Phase I         114,721           73         SB Award Applicant: Reserve Combined School Phase I         0           74         SB Award Applicant: Roswell Parkview Early Literacy Phase I         608,570           75         SB Award Applicant: Aldo Leopold Charter School Phase I         432,000           76         SB Roof Award Applicant: Alamogordo High Rolls ES Old Building         215,948           77         SB Roof Award Applicant: Albuquerque Lavaland ES - Library         48,289           78         SB Roof Award Applicant: Deming Bell ES         450,000           79         SB Roof Award Applicant: Gadsden Santa Teresa HS - STHS Vocational Building         314,512           80         SB Roof Award Applicant: Gadsden Mesquite ES - Library Media Center         254,100           81         SB Roof Award Applicant: Gallup Crownpoint HS         1,627,700 <t< td=""><td>66</td><td></td><td>SB Award Applicant: Hobbs New ES Phase I</td><td>822.572</td><td></td><td></td></t<>	66		SB Award Applicant: Hobbs New ES Phase I	822.572		
68         SB Award Applicant: Lordsburg HS Phase I         451,000           69         SB Award Applicant: Mesa Vista Ojo Caliente         598,237           70         SB Award Applicant: NMSBVI         205,850           71         SB Award Applicant: NMSBVI Gymnasium         92,201           71         Phase I         92,201           72         SB Award Applicant: NMSBVI Sacramento         114,721           73         SB Award Applicant: Reserve Combined School         0           Phase I         0         0           74         SB Award Applicant: Roswell Parkview Early         608,570           Literacy Phase I         432,000           75         SB Award Applicant: Aldo Leopold Charter         432,000           School Phase I         432,000           76         SB Roof Award Applicant: Allamogordo High         215,948           Rolls ES Old Building         215,948           77         SB Roof Award Applicant: Deming Bell ES         450,000           78         SB Roof Award Applicant: Deming Bell ES         450,000           79         SB Roof Award Applicant: Gadsden Santa Teresa         314,512           80         SB Roof Award Applicant: Gadsden Mesquite ES         254,100           - Library Media Center         25			SB Award Applicant: Hobbs Broadmoor ES	·		
69         SB Award Applicant: Mesa Vista Ojo Caliente ES Phase I         598,237           70         SB Award Applicant: NMSBVI Recreation/Ditzler Auditorium Phase I         205,850           71         SB Award Applicant: NMSBVI Gymnasium Phase I         92,201           72         SB Award Applicant: NMSBVI Sacramento Dormitory Phase I         114,721           73         SB Award Applicant: Reserve Combined School Phase I         0           74         SB Award Applicant: Roswell Parkview Early Literacy Phase I         608,570           75         SB Award Applicant: Aldo Leopold Charter School Phase I         432,000           76         SB Roof Award Applicant: Alamogordo High Rolls ES Old Building         215,948           77         SB Roof Award Applicant: Albuquerque Lavaland ES - Library         48,289           78         SB Roof Award Applicant: Gadsden Santa Teresa HS - STHS Vocational Building         314,512           80         SB Roof Award Applicant: Gadsden Mesquite ES - Library Media Center         254,100           81         SB Roof Award Applicant: Gallup Crownpoint HS         1,627,700           82         SB Roof Award Applicant: Gallup Navajo Pine         1,269,606	68			451 000		
SB Award Applicant: NMSBVI   Recreation/Ditzler Auditorium Phase I   205,850			SB Award Applicant: Mesa Vista Ojo Caliente			
SB Award Applicant: NMSBVI Gymnasium   92,201	70		SB Award Applicant: NMSBVI	205,850		
T2	71		SB Award Applicant: NMSBVI Gymnasium	92,201		
SB Award Applicant: Reserve Combined School   Phase I	72		SB Award Applicant: NMSBVI Sacramento	114,721		
SB Award Applicant: Roswell Parkview Early Literacy Phase I   SB Award Applicant: Aldo Leopold Charter School Phase I   432,000	73		SB Award Applicant: Reserve Combined School	0		
SB Award Applicant: Aldo Leopold Charter   School Phase I	74		SB Award Applicant: Roswell Parkview Early	608,570		
SB Roof Award Applicant: Alamogordo High Rolls ES Old Building   215,948	75		SB Award Applicant: Aldo Leopold Charter	432,000		
SB Roof Award Applicant: Albuquerque   Lavaland ES - Library   48,289     78	76		SB Roof Award Applicant: Alamogordo High	215,948		
SB Roof Award Applicant: Deming Bell ES   450,000     79	77		SB Roof Award Applicant: Albuquerque	48,289		
SB Roof Award Applicant: Gadsden Santa Teresa   HS - STHS Vocational Building   SB Roof Award Applicant: Gadsden Mesquite ES   254,100	78			450,000		
SB Roof Award Applicant: Gadsden Mesquite ES - Library Media Center  SB Roof Award Applicant: Gallup Crownpoint HS  SB Roof Award Applicant: Gallup Crownpoint HS  SB Roof Award Applicant: Gallup Stagecoach ES  SB Roof Award Applicant: Gallup Navajo Pine  1 269 606			SB Roof Award Applicant: Gadsden Santa Teresa	•		
SB Roof Award Applicant: Gallup Crownpoint HS  SB Roof Award Applicant: Gallup Stagecoach ES  SB Roof Award Applicant: Gallup Stagecoach ES  SB Roof Award Applicant: Gallup Navajo Pine  1 269 606	80		SB Roof Award Applicant: Gadsden Mesquite ES	254,100		
82 SB Roof Award Applicant: Gallup Stagecoach ES 942,639  SB Roof Award Applicant: Gallup Navajo Pine 1,269,606	81		SB Roof Award Applicant: Gallup Crownpoint	1,627,700		
	82			942,639		
	83			1,269,606		

line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
84		SB Roof Award Applicant: Grants San Rafael ES	349,600		
85		SB Roof Award Applicant: Grants Milan ES - Old Gym & Class	401,508		
86		SB Roof Award Applicant: Grants Mesa View ES - Gym	100,899		
87		SB Roof Award Applicant: Las Cruces Alameda ES	960,000		
88		SB Roof Award Applicant: Las Vegas City Robertson HS- Library Media Arts Building	0		
89		SB Roof Award Applicant: Los Lunas Katherine Gallegos ES - Main Building & Gym	100,870		
90		SB Roof Award Applicant: Mesa Vista District Wide - Various	122,500		
91		SB Roof Award Applicant: Pecos ES Entire Roof	129,220		
92		SB Roof Award Applicant: Roswell Mountain View MS - total TPO	287,820		
93		SB Roof Award Applicant: Silver La Plata MS - Building Core	216,000		
94		SB Roof Award Applicant: Taos Chrysalis Alternative School Center Building	0		
95		SB Roof Award Applicant: Tularosa Intermediate School - Main Building	475,710		
96		SB Roof Award Applicant: Tularosa Middle School - Cafeteria	177,674		
97		SB Roof Award Applicant: West Las Vegas HS - Band/Shop Building	185,000		
98		FY13 Advance Repayments	(3,091,783)		
		Subtotals	141,956,694	54,130,759	650,000

 SSTB13SB 0003 Proceeds
 56,221,162

 Less: Actual Budget (SHARE)
 (54,130,759)

 Less: Pending Budget (SHARE)
 (650,000)

 SSTB13SB 0003 Proceeds Remaining
 1,440,403

Exhibit A

# STATE OF NEW MEXICO Public School Capital Outlay Council

#### RESOLUTION, NOTIFICATION AND CERTIFICATION

WHEREAS, money from the proceeds of severance tax bonds and supplemental severance tax bonds ("Bonds") authorized pursuant to Sections 7-27-12.2 NMSA 1978 (the "Act"), is needed for the purpose of carrying out the provisions of the Public School Capital Outlay Act;

WHEREAS, the State Secretary of Public Education has certified that proceeds from the sale of the Bonds is necessary to make the distributions in the current fiscal year pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act;

WHEREAS, money from the proceeds of the sale of the Bonds authorized in the Act is needed to make awards and expenditures pursuant to Section 22-24-4 & 22-24-5 NMSA 1978 for capital project grant assistance, lease payment assistance and related uses pursuant to the Public School Capital Outlay Act; and

WHEREAS, at its meeting on May 3, 2013, the Council adopted the resolution and certification set forth below:

#### NOW, THEREFORE, BE IT RESOLVED AND CERTIFIED THAT:

- 1. The Council hereby certifies that the State Secretary of Public Education has certified that nineteen million eight hundred thousand dollars (\$19,800,000) of proceeds from the Bonds are necessary to make distributions pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act.
- 2. The Council awarded fourteen million one hundred ninety thousand seven hundred fifty dollars (\$14,190,750) and hereby certifies pursuant to the Public School Capital Outlay Act that proceeds from the Bonds are needed to make awards pursuant to Section 22-24-4 NMSA 1978 for lease payment assistance pursuant to the Act.
- 3. The Council certifies that one hundred seven million nine hundred sixty five thousand nine hundred forty five dollars (\$107,965,945) is needed to finance public school capital outlay projects awards and other related expenditures pursuant to the Public School Capital Outlay Act.
- 4. The Board is hereby requested and instructed to issue and sell Bonds in the total amount of one hundred forty one million nine hundred fifty six thousand six hundred ninety five dollars (\$141,956,695) for the purposes set forth in Paragraphs 1, 2 and 3.
- 5. All conditions, contingencies and limitations imposed by law with respect to the certification of the need for the Bonds to finance the projects and the expenditure of funds with respect hereto, if any, have been satisfied.

Dated: June 3, 2013

PUBLIC SCHOOL CAPITAL OUTLAY

COUNCIL

By:

David Abbey, Chair,

**PSCOC** 

June 3, 2013

FY13 SSTB Capacity Estimate: 174,900,000

December 2012 SSTB Sale: 47,497,000

June 2013 Sale Capacity Estimate: 127,403,000

Certified but Unissued: 81,194,211 Calcul

**Certified but Unissued:** 81,194,211 FY12 Carryover: 21,511,894+Nov. 2012 Certification: \$107,179,317- December Sale:

Certification Needs (lines #1 through #83): 141,956,695 SSTB FY13 Spring Certification

b.) 223,150,906

b.) - a.) FY14 Certified but Unissued Beginning Balance: 95,747,906

line # PSCOC & Legislative Actions

a.)

1				\$2,500,000 certified November 3, 2011. \$250,000 awarded November 3, 2011;
	I	C10-001 NMSD - Site Improvements/Cerillos Road - DCP	(79,619)	\$2,170,381 awarded May 3, 2013.
	2			\$4,000,000 certified November 3, 2011. \$400,000 awarded November 3, 2011;
	2	C10-001 NMSD - Dillon Hall Phase 2	(25,922)	\$3,574,078 awarded May 3, 2013.
	3	C10-002 NMSBVI - WEC Building	2,031,082	\$5,545,746 certified on November 3, 2011. Phase award for \$7,576,828.
	4			\$6,402,480 certified on May 1, 2012; \$2,355,120 certified on November 1, 2012.
	4	P11-017 Roswell Berrendo Elementary School	(689,173)	Phase award for \$8,068,427.
	5	P11-018 Roswell Military Heights Elementary School		\$4,802,872 certified on May 1, 2012. Phase award for \$7,319,755.
	6	P11-019 Roswell El Capitan Elementary School		\$10,996,362 certified on May 1, 2012. Phase award for \$10,464,360.
	7	P12-010 Santa Rosa Rita Marquez/Anton Chico Elementary School		\$4,158,000 certified on November 3, 2011. Phase award for \$4,398,000.
<u></u>	8	R12-020 Moriarty Route 66 ES		Previously Uncertified.
	9			\$1,400,000 certified May 1, 2012; \$16,318 certified November 1, 2012. Phase 2
_		P13-008 NMSD Site Improvements		estimated cost \$6,300,000 beginning 2014Q2.
	10			\$269,812 awarded, \$269,811 advanced May 3, 2013. Full amount needs to be
_		P13-017 NMSD - Health Center		
$\perp$	11	M13-011 Corona FMP		Awarded April 9, 2013. Full amount needs to be certified.
	12	P12-003 Albuquerque Chaparral ES		\$7,341,794 certified for Phase 2 on November 3, 2011. Phase award for \$7,341,794
*	13			\$1,122,513 certified on November 4, 2010. Additional funding for \$204,863
	13	R11-004 Clovis HS Gym Roof		pending approval.
*	14			\$1,457,158 certified on November 4, 2010. Additional funding for \$311,746
_	17	R11-005 Clovis Freshman Academy Roof		pending approval.
ak.	15			\$24,640 certified on May 1, 2012; \$26,955 certified on November 1, 2012.
	1.5	R13-007 Bernalillo Placitas ES Roof	8,255	Additional funding for \$8,255 pending approval.
*	16			\$4,441,688 certified on November 3, 2011. Phase award for \$4,441,688 pending
	10	P12-009 Estancia MS		approval.
*	17			\$1,776,046 certified on November 1, 2012. Phase award for \$1,776,046 pending
		P12-013 West Las Vegas Family Partnership		approval.
*	18	Chama - P06-007 Escalante HS/Tierra Amarilla MS	1,300,000	Additional funding for \$1,300,000 pending approval.

*	19			Conversion of \$30,000 advance made December 9, 2010 to grant. Amount
L	17	E11-001 Reserve Emergency		certified November 3, 2011. Pending PSCOC approval.
*	20	P11-003 Cobre Bayard ES	0	\$5,289,399 certified on May 5, 2009. Phase award for \$5,289,399 pending approval
*	21			\$5,179,933 certified on May 1, 2012; \$1,974,067 certivied on November 1, 2012.
		P11-016 Roswell Valley View ES	0	Phase award for \$7,154,000 pending approval.
*	22			\$4,496,056 certified on November 3, 2011. Phase award for \$4,496,056 pending
L	22	P12-012 T or C Elementary	0	approval.
Į	23			\$660,000 certified May 1, 2012; \$5,796 certified November 1, 2012. Phase 2
		P13-002 Bernalillo Santo Domingo Elementary-Middle School	5,992,167	estimated cost \$5,992,167 beginning 2014Q2.
	24			\$4,302,181 certified May 1, 2012; \$1,133,815 decertified November 1, 2012.
L	24	P13-006 Farmington High School	28,515,290	Phase 2 estimated cost \$28,515,290 beginning 2014Q1.
	25	SB-9 FY14 (est.)	19,800,000	FY14 estimate.
L	26	Lease Payment Assistance Awards FY14 (est.)	14,190,750	FY14 estimate.
	27	Master Plan Assistance Awards FY14 (est.)	400,000	FY14 estimate.
	28	PSFA Operating Budget FY14	5,594,000	Based on approved OpBud-2
L	29	SB60 (NMSD)	7,300,000	Worksheet attached w/ calculation.
L	30	SB60 (NMSBVI)	7,321,188	Worksheet attached w/ calculation.
	31	SB60 (School Buses)	13,000,000	PED Administering
	32	SB60 (School Buses & Pre-Kindergarten)	2,500,000	PED Administering

<sup>\*</sup> denotes potential PSCOC award pending approval at June 17 & June 20 meetings.

117,084,306

2013-2014 Standards Based Award Applicants

SB Award Applicant: Albuquerque Arroyo del Oso ES Phase 1  SB Award Applicant: Albuquerque Collet Park ES Phase 1  SB Award Applicant: Albuquerque Atrisco ES Phase 1  SB Award Applicant: Albuquerque Atrisco ES Phase 1  SB Award Applicant: Albuquerque Atrisco ES Phase 1  SB Award Applicant: Belen Rio Grande ES Phase 1  SB Award Applicant: Carlsbad Sunset Elementary School Phase  SB Award Applicant: Carlsbad Joe Stanley Smith Elementary  SB Award Applicant: Carlsbad Pate Elementary School Phase 1  SB Award Applicant: Central Grace B Wilson ES Phase 1  SB Award Applicant: Central Grace B Wilson ES Phase 1  SB Award Applicant: Central Ruth N Bond ES Phase 1  SB Award Applicant: Central Newcomb High School Phase 1  SB Award Applicant: Deming Deming Intermediate School Phase 1  SB Award Applicant: Farmington Northeast ES Phase 1  SB Award Applicant: Farmington Hermosa MS Phase 1  SB Award Applicant: Farmington Hermosa MS Phase 1  Application only  472,000 Application only	
36 SB Award Applicant: Albuquerque Atrisco ES Phase 1 37 SB Award Applicant: Belen Rio Grande ES Phase 1 38 SB Award Applicant: Carlsbad Sunset Elementary School Phase 39 SB Award Applicant: Carlsbad Joe Stanley Smith Elementary 40 SB Award Applicant: Carlsbad Pate Elementary School Phase 1 41 SB Award Applicant: Central Grace B Wilson ES Phase 1 42 SB Award Applicant: Central Ruth N Bond ES Phase 1 43 SB Award Applicant: Central Newcomb High School Phase 1 44 SB Award Applicant: Deming Deming Intermediate School Phase 1 45 SB Award Applicant: Farmington Northeast ES Phase 1 46 SB Award Applicant: Farmington Northeast ES Phase 1 47 SP Application only 48 SB Award Applicant: Deming Deming Intermediate School Phase 1 49 SB Award Applicant: Farmington Northeast ES Phase 1 40 SB Award Applicant: Farmington Northeast ES Phase 1 41 SB Award Applicant: Farmington Northeast ES Phase 1	
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46 SR Award Applicant: Formington Hermosa MS Phase 1 472 000 Application only	
40 SB Award Applicant. Farmington Termiosa Wis Filase 1 472,000 Application only	
47 SB Award Applicant: Gadsden Chaparral Elementary School 1,297,564 Application only	
48 SB Award Applicant: Gadsden Chaparral Elementary School 1,640,099 Application only	
49 SB Award Applicant: Gallup Ramah ES Phase 1 747,780 Application only	
50 SB Award Applicant: Grants Los Alamitos MS Phase 1 1,962,050 Application only	
51 SB Award Applicant: Hobbs New Elementary School Phase 1 822,572 Application only	
52 SB Award Applicant: Hobbs Broadmoor ES Phase 1 736,448 Application only	
53 SB Award Applicant: Lordsburg Lordsburg High School Phase 1 451,000 Application only	
54 SB Award Applicant: Mesa Vista Ojo Caliente ES Phase 1 598,237 Application only	

55	SB Award Applicant: NMSBVI Recreation / Ditzler Auditorium		
33	Phase 1	205,850	Application only
56	SB Award Applicant: NMSBVI Gymnasium Phase 1	92,201	Application only
57	SB Award Applicant: NMSBVI Sacramento Dormatory Phase 1	114,721	Application only
58	SB Award Applicant: Reserve Reserve Combined School Phase 1	0	Application only
59	SB Award Applicant: Roswell Parkview Early Literacy Phase 1	608,570	Application only
60	SB Award Applicant: Aldo Leopold Charter School Phase 1	432,000	Application only

19,334,577

2013-2014 Standards Based Roof Award Applicants

	2015 2011 Standards Dasca Redoi / RWard / Rppileants		
61	SB Roof Award Applicant: Alamogordo High Rolls ES - Old		
01	Building (1923)	215,948	Application only
62	SB Roof Award Applicant: Albuquerque Lavaland ES - Library	48,289	Application only
63	SB Roof Award Applicant: Deming Bell Elementary School - Bell		
0.3	Elementary School	450,000	Application only
64	SB Roof Award Applicant: Gadsden Santa Teresa High School -		
04	STHS Vocational Building	314,512	Application only
65	SB Roof Award Applicant: Gadsden Mesquite Elementary School		
05	Library Media Center	254,100	Application only
66	B Roof Award Applicant: Gallup Crownpoint HS - Crownpoint HS		Application only
67	SB Roof Award Applicant: Gallup Stagecoach ES - Stagecoach ES	942,639	Application only
68	B Roof Award Applicant: Gallup Navajo Pine HS - Navajo Pine HS	1,269,606	Application only
69	SB Roof Award Applicant: Grants San Rafael ES - San Rafael ES	349,600	Application only
70	SB Roof Award Applicant: Grants Milan ES - Milan ES-Old Gym		
70	& Class	401,508	Application only
71	SB Roof Award Applicant: Grants Mesa View ES-Gym	100,899	Application only
72	SB Roof Award Applicant: Las Cruces Alameda ES - Alameda ES	960,000	Application only
73	SB Roof Award Applicant: Las Vegas City Robertson HS -		
13	Library Media Arts Building	0	Application only
74	SB Roof Award Applicant: Los Lunas Katherine Gallegos ES -		
	Main Building & Gym		Application only
75	SB Roof Award Applicant: Mesa Vista District-wide - Various	122,500	Application only
76	SB Roof Award Applicant: Pecos ES - Entire Roof	129,220	Application only
77	B Roof Award Applicant: Roswell Mountain View MS - Total TPO		Application only
78	SB Roof Award Applicant: Silver La Plata MS - Building Core	216,000	Application only
79	SB Roof Award Applicant: Taos Chrysalis Alternative School -		
	Center Building	0	Application only
80	SB Roof Award Applicant: Tularosa Tularosa Intermediate School		
	- Main Building	475,710	Application only
81	SB Roof Award Applicant: Tularosa Tularosa Middle School -		
<u> </u>	Cafeteria	177,674	Application only
82	SB Roof Award Applicant: West Las Vegas WLV HS -		
02	Band/Shop Building	185,000	Application only

8,629,595

	Reversions & Advance Repayments	
		Cuba – Cuba High School – \$1,758,225
		Des Moines – Combined School Roof - \$149,958
83		Pecos – Pecos HS Emergency - \$200,000
83		<u>Tularosa – Tularosa High School - \$2,200,000</u>
1		Total FY13 - \$4,308,183
	FY13 Advance Repayments	(3,091,783) Less: July 2012- December 2012 Repayments: \$1,216,400

Advance Repayments Subtotal:

(3,091,783)

SSTB14SD 0001

# STATE OF NEW MEXICO Public School Capital Outlay Council

#### RESOLUTION, NOTIFICATION AND CERTIFICATION

WHEREAS, money from the proceeds of severance tax bonds and supplemental severance tax bonds ("Bonds") authorized pursuant to Sections 7-27-12.2 NMSA 1978 (the "Act"), is needed for the purpose of carrying out the provisions of the Public School Capital Outlay Act;

WHEREAS, the State Secretary of Public Education has certified that proceeds from the sale of the Bonds is necessary to make the distributions in the current fiscal year pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act;

WHEREAS, money from the proceeds of the sale of the Bonds authorized in the Act is needed to make awards and expenditures pursuant to Section 22-24-4 & 22-24-5 NMSA 1978 for capital project grant assistance, lease payment assistance and related uses pursuant to the Public School Capital Outlay Act and;

WHEREAS, at its meeting on March 3, 2016, the Council adopted the resolution and certification set forth below:

#### NOW, THEREFORE, BE IT RESOLVED AND CERTIFIED THAT:

- 1. The Council certifies that five hundred fifty thousand four hundred seventy five dollars (\$550,475) from the proceeds of Supplemental Severance Tax Note Series 2014SD (the "SSTB14SD 0001") are no longer needed for the projects for which they were issued.
- 2. Exhibit A to the Resolution, Notification and Certification dated May 15, 2014 is amended per the attached SSTB14SD 0001 Reconciliation worksheet as follows: five hundred fifty thousand four hundred seventy five dollars (\$550,475) constituting the unexpended balance of the bond proceeds shall be reauthorized for the following projects; five hundred fifty thousand four hundred seventy five dollars (\$550,475) NMSBVI Ditzler Auditorium and Recreation Center.
- 3. One million four hundred fifty two thousand four hundred thirty dollars (\$1,452,430) remains unexpended.

Dated: March 3, 2016	PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL
	By: David Abbey, Chair PSCOC

#### SSTB FY15 Fall Certification Worksheet - Reconciliation A42 - SSTB14SD 0001

line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
1		P11-005 Gallup - Washington ES	2,103,239		
2	A42P11008	P11-008 Gallup - Jefferson ES	17,748,737	17,494,735	
3		P12-004 Belen - Family School	653,203		
4		P13-002 Bernalillo - Santo Domingo ES/MS	1,188,016		
5		P13-003 Capitan ES/HS	6,886,843		
6		P13-005 Espanola - Los Ninos Kindergarten	186,990		
7	A42P13006	P13-006 Farmington High School	5,600,965	39,430,323	
8	A42P13010	P13-010 Zuni - Dowa Yalanne/A:Shiwi ES	3,181,950	27,826,626	
9		P13-016 Health Services & Jack Hall	378,393		
10		E14-001 Cobre High School	200,000		
11	A42P14001	P14-001 Albuquerque - Marie Hughes ES	9,622,969	9,610,237	
12		P14-001 Albuquerque - Marie Hughes ES		136,400	
13	A42P14004	P14-004 Albuquerque - Atrisco ES	4,877,954	5,696,246	
14		P14-005 Belen - Rio Grande ES	980,061		
15		P14-006 Central - Newcomb High School	665,626		
16		P14-006 Central - Newcomb High School	(6,539,631)		
17		P14-007 Central - Grace B Wilson ES & Ruth N Bond ES	1,464,000		
18		P14-007 Central - Grace B Wilson ES & Ruth N Bond ES	15,189,000		
19		P14-011 Gadsden - New Elementary School	510,336		
20		P14-011 Gadsden - New Elementary School	4,593,020		
21	A42P14014	P14-014 Grants - Los Alamitos MS	13,872,780	15,301,849	
22		P14-015 Hobbs - New Elementary School	184,160		
23		P14-016 Hobbs - Broadmoor Elementary School	255,660		
24	A42P14017	P14-017 Lordsburg HS	11,882,500	11,870,726	
25	A42P14017	P14-017 Lordsburg HS		1,330,459	
26		P14-021 NMSBVI - Ditzler Auditorium	1,852,647		
27		P14-022 Reserve Combined School	2,258,415		
28		P14-023 Roswell Parkview Early Literacy	8,799,515		
29		P14-024a Aldo Leopold Charter School	(23,500)		
30		R14-009 Grants San Rafael ES - San Rafael ES	53,391		
31		R14-019 West Las Vegas WLV HS - Band/Shop Building	46,554		
32		R14-020 Farmington - Apache Elementary School	502,310		
33		R14-021 Farmington - Bluffview Elementary School	692,404		
34		R14-022 Pojoaque - Pablo Roybal Elementary School	226,065		

line #	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
35		R14-023 Pojoaque - Pojoaque High School	608,082		
36		P15-001Alamogordo - Oregon Elementary School Replacement Facility to Consolidate Oregon ES and Heights ES Design	(1,410,593)		
37		P15-002 Albuquerque - Mountain View Elementary School	6,865,120		
38		P15-003 Carlsbad - Pate Elementary School Consolidate Pate ES and Puckett ES Design	(637,465)		
39		P15-004 Carlsbad - Riverside Elementary School Consolidate Riverside ES and Monterrey ES Design	(651,766)		
40		P15-005 Clovis - Parkview Elementary School Renovations and Additions Design	(26,640)		
41		P15-005 Clovis - Parkview Elementary School Renovations and Additions Construction (CMAR)	911,092		
42		P15-006 Gallup -Thoreau Elementary School Replacement Elementary School Design	(235,455)		
43		P15-007 Gallup - Lincoln Elementary School Replacement Elementary School Design	(93,095)		
44		P15-008 Mountainair Jr./Sr. High School Design	(26,667)		
45		P15-009 NMSBVI - Garrett Dormitory Design	30,333		
46		P15-010 NMSD - Cartwright Hall Design	351,919		
47		P15-012 Raton Columbian Elementary School Replacement Facility to Consolidate 3 Elementary Schools	(1,501,386)		
48		P15-013 Ruidoso Nob Hill Elementary School Renovations/Replacements to Relocate Nob Hill EE Design	(2,182,400)		
49		P15a Design APS Reginald Chavez Elementary	(5,212,123)		
50		R15-011 Raton - Raton Middle School Roof	(516,324)		
51	A42E15001	E15-001 Zuni - High School HVAC	807,000	900,000	
52	A42E15001	E15-001 Zuni - High School HVAC			(900,000)
53		2013-14 Lease Assistance	(1,203,979)		
54	A42E15002	Cloudcroft HS - Masonry (Emergency)		1,001,791	
55	A42E15002	Cloudcroft HS - Masonry (Emergency)			(500,000)
56	A42E15003	Gallup - Indian Hills ES - Boilers (Emergency)		200,000	
57	A42P10005	Grants - Cubero ES		1,620,000	
58	A42P12006	Espanola - Velarde ES (decertified for HB55 project NMSBVI Ditzler Auditorium)			

line#	A-Code	Description	Original Certification	Actual Budget (SHARE)	Pending Budget (SHARE)
59	A42P14021	NMSBVI - Ditzler Auditorium		3,705,294	
60	A42P14021	NMSBVI - Ditzler Auditorium		307,823	
61	A42P14021	NMSBVI - Ditzler Auditorium			550,475
62	A42P14024	Silver - Aldo Leopold Charter School		23,500	
63		2014-15 Lease Assistance	1,038,634		
64		2015-16 Lease Assistance		14,805,929	
65		2015-16 Lease Assistance	270,000	175,083	
66	A2C15001	2014-15 CID Budget/Reimbursement	250,000	330,000	
67		2014-15 Facilities Master Plan	700,000		
68	A42M15001	Carrizozo - FMP		3,300	
69	A42M15001	Carrizozo - FMP			(13)
70	A42M15002	Central - FMP		75,758	
71	A42M15003	Chama - FMP		3,295	
72	A42M15004	Elida - FMP (distric declined award)		0	
73	A42M15005	Gadsden - FMP		200,299	
74	A42M15006	Grady - FMP		17,870	
75	A42M15007	Mountainair - FMP		8,969	
76	A42M15008	Roswell - FMP		89,574	
77	A42M15009	Ruidoso - FMP		5,042	
78	A42M15010	Taos - FMP		5,953	
79	A42M15011	Vaughn - FMP		2,402	
80	A42M15012	Cesar Chavez Community School - FMP		12,466	
81	A42M15012	Cesar Chavez Community School - FMP			(12,466)
82	A42M15013	Cottonwood Classical Prep School - FMP		5,700	
83	A42M15014	Gilbert L Sena HS - FMP		2,189	
84	A42M15015	The New America School - FMP		13,375	
85	A42P07005	Deming - Deming High School		1,776,861	
		Subtotals	107,958,859	153,990,075	(862,004.26)

SSTB14SD 0001 Proceeds
Actual Budget (SHARE)
Pending Budget (SHARE)

SSTB14SD 0001 Available Proceeds for Projects

154,580,500

(153,990,075)

862,004.26 1,452,430 Exhibit A

# STATE OF NEW MEXICO Public School Capital Outlay Council

#### RESOLUTION, NOTIFICATION AND CERTIFICATION

WHEREAS, money from the proceeds of severance tax bonds and supplemental severance tax bonds ("Bonds") authorized pursuant to Sections 7-27-12.2 NMSA 1978 (the "Act"), is needed for the purpose of carrying out the provisions of the Public School Capital Outlay Act;

WHEREAS, the State Secretary of Public Education has certified that proceeds from the sale of the Bonds is necessary to make the distributions in the current fiscal year pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act;

WHEREAS, money from the proceeds of the sale of the Bonds authorized in the Act is needed to make awards and expenditures pursuant to Section 22-24-4 & 22-24-5 NMSA 1978 for capital project grant assistance, lease payment assistance and related uses pursuant to the Public School Capital Outlay Act;

WHEREAS, money from the proceeds of the sale of the Bonds authorized in the Act is needed to meet the special and direct appropriations from the Public School Capital Outlay Fund to various entities that have been approved by the Council pursuant to Laws 2014, Chapters 28 and 66; and

WHEREAS, at its meeting on May 1, 2014, the Council adopted the resolution and certification set forth below:

#### NOW, THEREFORE, BE IT RESOLVED AND CERTIFIED THAT:

- 1. The Council hereby certifies that the State Secretary of Public Education has certified that twenty million (\$20,000,000) of proceeds from the Bonds are necessary to make distributions pursuant to Section 22-25-9 NMSA 1978 for the purpose of carrying out the provisions of the Public School Capital Improvements Act.
- 2. The Council awarded thirteen million six hundred eleven thousand one hundred fifty dollars (\$13,611,150) and hereby certifies pursuant to the Public School Capital Outlay Act that proceeds from the Bonds are needed to make awards pursuant to Section 22-24-4 NMSA 1978 for lease payment assistance pursuant to the Act.
- 3. The Council certifies that seven million thirty eight thousand three hundred sixty five dollars (\$7,038,365) of proceeds from the Bonds are necessary to meet the direct appropriation of seven million thirty eight thousand three hundred sixty five dollars (\$7,038,365) from the Public School Capital Outlay Fund to the New Mexico School for the Deaf pursuant to Laws 2014, Chapter 66, Section 46, Paragraph 1 Work NM Act.

- 4. The Council certifies that eight million two hundred fifty five thousand and four hundred nineteen dollars (\$8,255,419) of proceeds from the Bonds are necessary to meet the direct appropriation of four million one hundred sixteen thousand and nine hundred ninety three dollars (\$4,116,993) for Ditzler Auditorium, Recreation Center and Library, one million eight hundred forty four thousand and fifteen dollars (\$1,844,015) for Quimby Gymnasium and two million two hundred ninety four thousand and four hundred eleven dollars (\$2,294,411) for Residential Cottages from the Public School Capital Outlay Fund to the New Mexico School for the Deaf pursuant to Laws 2014, Chapter 66, Seetion 45, Paragraphs 1, 2 and 3 Work NM Act.
- 5. The Council certifies that seven million three hundred ninety five thousand dollars (\$7,395,000) of proceeds from the Bonds are necessary to meet the direct appropriation of seven million three hundred ninety five thousand dollars (\$7,395,000) to purchase school buses statewide from the Public School Capital Outlay Fund to the Public Education Department pursuant to Laws 2014, Chapter 66, Section 47, Paragraph 2, Work NM Act.
- 6. The Council certifies that two million five hundred thousand dollars (\$2,500,000) of proceeds from the Bonds are necessary to meet the direct appropriation of two million five hundred thousand dollars (\$2,500,000) to renovate and construct pre-kindergarten classrooms statewide from the Public School Capital Outlay Fund to the Public Education Department pursuant to Laws 2014, Chapter 66, Section 47, Paragraph 1, Work NM Act.
- 7. The Council certifies that ten million dollars (\$10,000,000) of proceeds from the Bonds are necessary to meet the direct appropriation of ten million dollars (\$10,000,000) for Technology Infrastructure pursuant to Public Schools Capital Outlay Act, Laws 2014, Chapter 28, Section M, Line 5.
- 8. The Council certifies that ten million dollars (\$10,000,000) of proceeds from the Bonds are necessary to meet the direct appropriation of ten million dollars (\$10,000,000) for Roof Repair and Replacement pursuant to Public Schools Capital Outlay Act, Laws 2014, Chapter 28, Section H, Line 8.
- 9. The Council certifies five million nine hundred thirteen thousand dollars (\$5,913,000) and hereby certifies pursuant to the Public School Capital Outlay Act that proceeds from the Bonds are needed to make awards pursuant to Section 22-24-4 NMSA 1978 for FY15 Operating Budget pursuant to the Act.
- 10. The Council certifies that one hundred thirty two million three hundred eighty five thousand nine hundred twenty dollars (\$132,385,920) is needed to finance public school capital outlay projects awards and other related expenditures pursuant to the Public School Capital Outlay Act.
- 11. The Council certifies that eighteen million three hundred sixty eight thousand six hundred ninety eight dollars (\$18,368,698) is needed to finance public school capital outlay projects awards and other related expenditures pursuant to the Public School Capital Outlay Act.

- 12. The Board is hereby requested and instructed to issue and sell Bonds in the total amount of two hundred thirty five million four hundred sixty seven thousand five hundred fifty two dollars (\$235,467,552) for the purposes set forth in Paragraphs 1 through 11.
- 13. All conditions, contingencies and limitations imposed by law with respect to the certification of the need for the Bonds to finance the projects and the expenditure of funds with respect hereto, if any, have been satisfied.

Dated: May 15, 2014

PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL

By:

David Abbey, Chair,

**PSCOC** 

May 1, 2014

FY14 SSTB Capacity Estimate: 174,900,000

December 2013 SSTB Sale: 110,000,000

June 2014 SSTB Sale: 65,200,000

Certified but Unissued as of 04/24/14: 22,938,994

Certification Needs (lines #1 through #109): 235,467,552 SSTB FY14 Spring Certification

258,406,546

line#	Description	Certify	Notes
1	D09-008 Zuni Old Zuni Middle School Demolition -	(54,955)	Advance awarded July 30, 2008; certified November 6, 2008. Payment made January 6,
1	Advance Repayment	(34,933)	2014.
2	E07-007 Zuni Teacherage Sewer Emergency -	(42,900)	Advance awarded July 24, 2009 and records do not indicate amount was certified to Board
	Advance Repayment	(42,700)	of Finance. Advance repaid January 17, 2014.
3	E13-004 Magdalena Emergency	300,000	Emergency funding awarded June 20, 2013.
4	P06-007 Tierra Amarilla MS / Escalante HS	67,190	Additional funding awarded November 7, 2013.
5	P06-007 Chama Escalante HS/Tierra Amarilla MS	480,250	\$1,300,000 Certified May 3, 2013. Additional funding for \$1,780,250 awarded June 17,
		<u> </u>	2013.
6	P07-003 Tierra Amarilla ES	161,743	Additional funding awarded November 7, 2013.
7	P08-003C Gadsden High School		Certified \$12,824,999 11/06/08; \$35,040,346 11/04/10; decertified \$13,770,000 5/1/12;
			\$4,845,245 11/1/12. PSCOC net award \$37,652,993
8	P09-014 James Bickley ES	4,069,738	Certified \$4,736,027 11/04/10; \$5,054,973 11/01/12. Phase 2 award for \$13,860,738
0	1 09-014 James Bickley E3	4,007,736	approved on January 16, 2014.
9	P11-001 Alamogordo - Yucca ES	165	Certified \$3,732,500 11/04/10; awarded 3,732,665 May 1, 2014
10	D11 002 Decort Stee ES (Nov. School)	1,677,091	\$6,485,063 certified on May 5, 2009 (LT Bond). Phase award for \$8,162,154 approved
10	P11-002 Desert Star ES (New School)	1,077,091	September 5, 2013.
11	P11-003 Cobre Bayard ES	3.071.204	\$5,289,399 certified on May 5, 2009. Phase award for \$8,360,603 awarded June 20, 2013.
12	P11-005 Washington ES	<u> </u>	\$6,825,195 Certified May 5, 2009 (LT).
13	P11-006 Church Rock Academy	<b></b>	\$13,897,567 Awarded April 9, 2014. \$7,978,040 Certified May 5, 2009 (LT).
14	P11-011 Las Cruces HS	20,922,000	Financial Plan Estimate (04/14/2014).
15	P11-013 Los Alamos MS	224,204	Additional funding awarded July 25, 2013.

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16	P11-014 Aspen ES	727,991	\$264,000 certified on November 4, 2010; \$4,955,215 certified on November 1, 2012; Phase award for \$5,683,206 approved July 25, 2013.
17	P11-015 Los Lunas HS	(377,828)	Phase award \$24,612,643 certified November 1, 2012. Phase award for \$24,234,815 approved September 30, 2013.
18	P11-016 Roswell Valley View ES	(316,635)	\$570,881 certified on November 4, 2010; \$5,179,933 certified on May 1, 2012; \$1,974,067 certified on November 1, 2012. Phase award for \$6,837,365 approved June 17, 2013.
19	P11-020 Gattis Middle School	254,549	Award language change approved January 16, 2014.
20	P12-001 Douglas MacArthur ES	803,120	\$1,826,202 certified on November 3, 2011. Phase award for \$2,629,322 approved January 16,2014.
21	P12-002 McKinley MS	(218,725)	\$3,986,657 certified on November 3, 2011. Phase award for \$3,767,932 approved January 16,2014.
22	P12-004 Family School	(9,152)	\$9,152 certified on November 1, 2012 not needed for project.
23	P12-005 Bernalillo HS	(363,493)	\$18,368,293 certified on November 3, 2011. Phase award for \$18,004,800 approved January 16,2014.
24	P12-006 Velarde ES	53,563	\$2,618,292 certified November 3, 2011
24	P12-008 E.T.S. Fairview ES	345,777	\$9,102,070 certified on November 3, 2011. Phase award for \$9,447,847 approved January 16,2014.
25	P12-009 Estancia MS	1,205,789	\$4,441,688 certified on November 3, 2011. Phase award for \$5,647,478 approved June 17, 2013.
26	P12-011 Socorro San Antonio ES	104,645	AMS Committee amended the 2011-2012 standards-based awards to increase state share amount \$104,645 (77%) contingent upon an additional local share of \$31,257 (23%).
27	P12-012 T or C Elementary School	835,394	\$4,496,056 certified on November 3, 2011. Phase award for \$5,331,450 approved June 20, 2013
28	P12-013 West Las Vegas Family Partnership	(153,932)	\$1,776,046 certified on November 1, 2012. Additional funding for \$1,622,114 awarded June 17, 2013.
29	P12-013 WLV Family Partnership MHS	(153,932)	\$1,776,046 certified on November 3, 2011; \$159,390 certified on November 1, 2012; Phase award for \$1,622,114 approved June 17, 2013.
30	P13-003 Capitan ES/HS - Advance Repayment	(500,000)	Advance awarded September 7, 2012 and certified November 1, 2012. Advance repaid August 8, 2013.
31	P13-004 Central Naschitti ES		\$4,267,495 certified November 1, 2012. \$0 awarded April 9, 2014.
32	P13-016a Health Services & Jack Hall	40,366	Award adjustment; additional design funds awarded March 6, 2014.
33	P13-016 Health Services & Jack Hall	415,740	\$418,760 certified November 1, 2012 (\$41,876 state share, \$41,876 Advance, \$335,008 phase 2 state share).
34	P14 Non-Award Arroyo del Oso ES	(551,946)	\$551,946 certified May 3, 2013. \$0 awarded July 25, 2013.

		<del></del>	
	P14 Non-Award Pate ES		\$349,286 certified May 3, 2013. \$0 awarded July 25, 2013 (application withdrawn).
36	P14-001a Marie Hughes ES		\$457,651 certified May 3, 2013. \$466,126 awarded July 25, 2013.
37	P14-001a Marie Hughes ES	739,071	\$739,071 award increase by PSCOC May 1, 2014.
38	P14-003b Collet Park ES	(1,930,966)	\$2,715,237 certified May 3, 2013. \$784,271 awarded July 25, 2013.
39	P14-004a Atrisco ES	9,855	\$532,140 certified May 3, 2013. \$541,995 awarded July 25, 2013.
	P14-005a Rio Grande ES		\$65,000 certified May 3, 2013. \$26,000 awarded July 25, 2013.
41	P14-006a Newcomb High School		\$750,449 certified May 3, 2013. \$61,000 awarded July 25, 2013.
42	P14-006b Newcomb High School	6,539,631	Financial Plan Estimate (04/14/2014).
43	P14-007a Grace B Wilson ES & Ruth N Bond ES	(1,545,500)	\$1,606,500 certified May 3, 2013. \$61,000 awarded July 25, 2013.
44	P14-008a Deming Intermediate School		\$1,404,000 certified May 3, 2013. \$1,157,300 awarded July 25, 2013.
45	P14-009a Northeast ES		\$721,275 certified May 3, 2013. \$762,000 awarded July 25, 2013.
46	P14-009b Northeast ES	10,862,400	\$10,862,400 awarded May 1, 2014.
47	P14-010a Hermosa MS	140,000	\$472,000 certified May 3, 2013. \$612,000 awarded July 25, 2013.
48	P14-010b Hermosa MS	10,475,400	\$10,475,400 awarded May 1, 2014.
49	P14-011a New Elementary School	137,936	\$1,297,564 certified May 3, 2013. \$1,435,500 awarded July 25, 2013.
50	P14-011b New Elementary School	12,919,500	Financial Plan Estimate (04/14/2014).
	P14-012a Chaparral Elementary School	(357,280)	\$1,640,099 certified May 3, 2013. \$1,282,819 awarded July 25, 2013.
52	P14-013a Ramah ES	(9,120)	\$747,780 certified May 3, 2013. \$738,660 awarded July 25, 2013.
53	P14-013b Ramah ES		Financial Plan Estimate (04/14/2014).
54	P14-014a Los Alamitos MS	(420,630)	\$1,962,050 certified May 3, 2013. \$74,000 awarded July 25, 2013; \$1,467,420 awarded
34	r 14-014a Los Aialilios Mo		January 16, 2014.
55	P14-015a New Elementary School	48,387	\$822,572 certified May 3, 2013. \$870,959 awarded July 25, 2013.
56	P14-015b New Elementary School	10,261,123	Financial Plan Estimate (04/14/2014).
57	P14-016b Broadmoor ES		Financial Plan Estimate (04/14/2014).
58	P14-017 Lordsburg HS	472,500	\$451,000 certified May 3, 2013. (\$416,000) decertified December 2013;\$35,000 awarded
20	F14-017 Lordsburg 723	4/2,300	July 25, 2013; Total \$507,500 awarded
59	P14-019a Quimby Gymnasium	92,201	Full amount needs to be certified
60	P14-019b Quimby Gymnasium	829,807	Financial Plan Estimate (04/14/2014).
61	P14-020a Sacramento Dormatory	114,721	Full amount needs to be certified
62	P14-020b Sacramento Dormatory		Financial Plan Estimate (04/14/2014).
63	P14-021a Recreation / Ditzler Auditorium	205,850	Full amount needs to be certified
64	P14-021b Recreation / Ditzler Auditorium	1,852,647	Financial Plan Estimate (04/14/2014).
65	P14-022a Reserve Combined School	181,200	\$50,000 ed spec award \$131,200 peer Financial Plan Estimate (04/14/2014).
66	P14-022b Reserve Combined School	9,057,037	Financial Plan Estimate (04/14/2014).
67	P14-024a Aldo Leopold Charter School	423,000	\$432,000 certified May 3, 2013. \$23,500 awarded July 25, 2013.

68	R11-004 Clovis HS Gym Roof	(204,863)	\$1,122,513 certified on November 4, 2010. Additional funding for \$204,863 certified May 3, 2013 but not approved.
69	R11-005 Clovis Freshman Academy Roof	(311,746)	\$1.457.158 partified on November 4, 2010, Additional funding for \$311.746 partified May
70	R13-003 Nuestros Valores Adminstrative Building - Roof	(50,625)	\$50,625 award reversion March 6, 2014.
71	R13-007 Bernalillo Placitas ES Roof	8,255	\$24,640 certified on May 1, 2012; \$26,955 certified on November 1, 2012. Additional funding for \$8,255 awarded June 17, 2013.
72	R13-010 Chimayo ES Roof	8,222	Additional funding awarded July 25, 2013.
73	R13-013 Espanola HS Roof	21,465	Additional funding awarded November 7, 2013.
74	R13-018 Hatch Rio Grande ES Roof	72,190	Additional funding awarded June 20, 2013.
75	R13-024 Penasco ES Roof	77,409	Additional funding awarded December 3, 2013.
76	R13-025 Van Stone ES Roof	35,000	Additional funding awarded September 5, 2013.
77	R14 Non-Award Deming Bell Elementary School - Bell Elementary School	(450,000)	\$450,000 certified May 3, 2013. \$0 awarded July 25, 2013.
78	R14 Non-Award Grants Mesa View ES-Gym	(100,899)	\$100,899 certified May 3, 2013. \$0 awarded July 25, 2013.
79	R14-001 Alamogordo High Rolls ES - Old Building (1923)	(66,848)	\$215,948 certified May 3, 2013. \$149,100 awarded July 25, 2013.
80	R14-002 Albuquerque Lavaland ES - Library	15,467	\$48,289 certified May 3, 2013. \$63,756 awarded July 25, 2013.
81	R14-003 Gadsden Mesquite Elementary School - Library Media Center	72,359	\$254,100 certified May 3, 2013. \$326,459 awarded July 25, 2013.
82	R14-004 Gadsden Santa Teresa High School - STHS Vocational Building	(64,648)	\$314,512 certified May 3, 2013. \$249,864 awarded July 25, 2013.
83	R14-005 Gallup Crownpoint HS - Crownpoint HS	(345,851)	\$1,627,700 certified May 3, 2013. \$1,281,849 awarded July 25, 2013.
84	R14-006 Gallup Navajo Pine HS - Navajo Pine HS	34,978	\$1,269,606 certified May 3, 2013. \$1,304,584 awarded July 25, 2013.
85	R14-007 Gallup Stagecoach ES - Stagecoach ES	(266,932)	\$942,639 certified May 3, 2013. \$675,707 awarded July 25, 2013.
86	R14-008 Grants Milan ES - Milan ES-Old Gym & Class	39,432	\$401,508 certified May 3, 2013. \$440,940 awarded July 25, 2013.
87	R14-009 Grants San Rafael ES - San Rafael ES	22,135	\$349,600 certified May 3, 2013. \$371,735 awarded July 25, 2013.
88	R14-010 Las Cruces Alameda ES - Alameda ES	(220.088)	\$060,000 cortified May 2, 2012, \$274,800 awarded July 25, 2012, \$264,212 awarded
89	R14-012 Los Lunas Katherine Gallegos ES - Main Building & Gym	(31,401)	\$100,870 certified May 3, 2013. \$69,469 awarded July 25, 2013.
90	R14-013 Mesa Vista District-wide - Various	(7,500)	\$122,500 certified May 3, 2013. \$115,000 awarded July 25, 2013.
91	R14-014 Pecos ES - Entire Roof	407,008	\$129,220 certified May 3, 2013. \$536,228 awarded July 25, 2013.

92	R14-016 Silver La Plata MS - Building Core	76,474	\$216,000 certified May 3, 2013. \$292,474 awarded July 25, 2013.
02	R14-017 Tularosa Tularosa Intermediate School -	(11,064)	9475 710
93	Main Building		\$475,710 certified May 3, 2013. \$464,646 awarded July 25, 2013.
94	R14-018 Tularosa Tularosa Middle School - Cafeteria (33,407)	\$177,674 certified May 3, 2013. \$96,378 awarded July 25, 2013. \$47,889 awarded April 9, 2014	
94		2014	
95	R14-019 West Las Vegas WLV HS - Band/Shop	(44.200)	\$185,000 certified May 3, 2013. \$140,800 awarded July 25, 2013.
95	Building	(44,200)	7,5183,000 certified triay 3, 2013. \$140,800 awarded July 23, 2013.

132,385,920

96	HB55 - Pre-K Classrooms est.	2.500.000	Chapter 66 HB55 Work NM Act - Severance Tax Bond Projects Section 47 pg 160 paragraph 1
97	2014-15 PSFA Operating Budget est. w/3% Salary Increase	5,913,000	Operating Budget submitted to DFA April 29, 2014.
98	HB55 - NMSD	/,038,363	Chapter 66 HB55 Work NM Act - Severance Tax Bond Projects Section 46 pg 158 paragraph 1
99	HB55 - School Buses	7 595 000	Chapter 66 HB55 Work NM Act - Severance Tax Bond Projects Section 47 pg 160 paragraph 2
100	HB55 - NMSBVI	8,255,419	Chapter 66 HB55 Work NM Act-Severance Tax Bond Projects Section 45, pg 157-158 paragraph 1, 2 and 3 \$4,116,993 Ditzler Auditorium, recreation center and library \$1,844,015 Quimby Gymnasium \$2,294,411 Residential Cottages
101	ZZ New 14-15 SB-9	20,000,000	Financial Plan Estimate (04/14/2014).
102	2014-15 Lease Assistance	13,611,150	Financial Plan Estimate (04/14/2014).
103	ZZ New 14-15 2014-15 IT Infrastructure Awards	10,000,000	SB159 Chapter 28 Public Schools Capital Outlay Act Section M, pg.11, line 5

74,712,934

line#	2014-2015 Standards Based Awards	Certify	Notes
	P15a Design Alamogordo Oregon Elementary		
104	School Replacement Facility to Consolidate Oregon	1,410,593	Applications Received 05/05/2014
	ES and Heights ES		

			· · · · · · · · · · · · · · · · · · ·
105	P15a Design Clovis Parkview Elementary School Renovations and Additions	2,051,288	Applications Received 05/05/2014
106	P15a Design Gallup Thoreau Elementary School Replacement Elementary School	1,751,846	Applications Received 05/05/2014
107	P15a Design Gallup Lincoln Elementary School Replacement Elementary School	1,925,921	Applications Received 05/05/2014
108	P15a Design NMSD Cartwright Hall Renovation of Existing Facility	351,918	Applications Received 05/05/2014
109	P15a Design Raton Columbian Elementary School Replacement Facility to Consolidate 3 Elementary Schools	1,501,386	Applications Received 05/05/2014
110	P15a Design Ruidoso Nob Hill Elementary School Renovations/Replacements to Relocate Nob Hill EE	2,182,400	Applications Received 05/05/2014
111	P15a Design Mountainair Jr./Sr. High School	506,667	Applications Received 05/05/2014
112	P15a Design NMSBVI Garrett Dormintory	52,150	Applications Received 05/05/2014
113	P15a Design NMSD Delgado Hall	133,175	Applications Received 05/05/2014
114	P15a Design Carlsbad Pate Elementary School Consolidate Pate ES and Puckett ES	637,465	Applications Received 05/05/2014
115	P15a Design Carlsbad Riverside Elementary School Consolidate Riverside ES and Monterrey ES	651,766	Applications Received 05/05/2014
116	P15a Design APS Reginald Chavez Elementary	5,212,123	Applications Received 05/05/2014

18,368,698

line#	2014-2015 Standards Based Roof Awards	Certify	Notes
117	2014-15 Standards-based Roof Awards	10,000,000	SB159 Chapter 28 Public Schools Capital Outlay Act Section H, pg.5, line 8
h			

10,000,000

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: <u>Disposition of PSFA Property</u>

**III.** Name of Presenter(s): Denise A. Irion, CFO

#### **IV.** Proposed Motion:

Approval to dispose of one (1) printer/copier and 426 obsolete computer equipment items along with the certification of sanitation from the vendor and PSFA in accordance with Section 13-6-1 NMSA 1978.

#### V. Executive Summary:

PSFA obtained first right of refusal from the New Mexico State Agency for Surplus Property (NMSASP) to dispose of one (1) printer/copier and 426 obsolete computer equipment items pursuant to State statute 13-6-1 NMSA 1978. A copy of the letter and certification that the printer/copier is "cleaned and sanitized" from Rocky Mountain Business Systems, Inc. is attached for your reference. Also, a copy of the letter and certification that the hard drives in the obsolete computer equipment was destroyed is attached for your reference.

Staff is requesting approval from the AMS Subcommittee to dispose of this assets with Section 13-6-1 NMSA 1978 which requires that property disposition notifications submitted to the State Auditor include a copy of "the official finding and the proposed disposition of the property to the state auditor and the appropriate approval authority ... duly sworn and subscribed under oath by each member of the authority approving the action."



SUSANA MARTINEZ NEW MEXICO GOVERNOR

ED BURCKLE CABINET SECRETARY

JAMES CHAVEZ
DEPUTY DIRECTOR
TRANSPORTATION SERVICES

ADMINISTRATIVE STRVICES DIVISION 1505: 827-2000

JACHTON MANAGEMENT DIVISION 1505) 827-2141

> PORCHASING DIVISION +505+827-0472

105k MANAGEMENT DIVISION (505) 827-0442

STATE PRINTING & GRAPHIC STRVICTA BURGAU (305) 476-1950

LEASSPORTATION STRVICTS DIVISION (505) 827-1958

Memorandum

Date:

September 1 2015

To: Kendra Karp, Chief Information Officer

New Mexico Public School Facilities Authority

NM PSFA

1312 Basehart Rd. SE, Suite 200

Albuquerque, NM 87106

Reggle Whitehead, State /Federal Property Coordinator NM State Agency for Surplus Property, TSD, GSD

Subject: Letter of Refusal for New Mexico Public School Facilities Authority

Through State statute 13-6-1 NMSA 1978, the New Mexico State Agency for Surplus Property (NMSASP), formerly the Federal Property Assistance Bureau has the right of first refusal when disposing of obsolete, worn-out or unusable tangible personal property of any State Agency. Thank you for complying with this statute by giving the NMSASP notice of the property that the New Mexico New Mexico Public School Facilities Authority, wishes to dispose of.

In regards to the property your Department's emailed to our Agency 8/6/2015 along with pictures and the letter of sanitization attached.

Being that our customers has a request for this type of property. NMSASP will <u>Decline transfer</u> of all property that belongs to your Department located outside the Main Building area. Please continue with the disposition of this property in accordance with State Statute 13-6-1 NMSA 1978.

2542 CERRILIOS ROAD, SANTA FL. NM. 87507 + (505) 827-1958 + FAX. (505) 827-1967 WWW.GENERALSERVICES.STATE.NM.US/TRANSPORTATIONSERVICES

Robert A. Gorrell, Director Rocky Kearney, Deputy Director

Santa Fe Office 410 Don Gaspar Santa Fe, NM 87501 (505) 988-5989 (505) 988-5933



Albuquerque Field Office 1312 Basehart Road, SE Suite 200 Albuquerque, NM 87106 (505) 843-6272 (505) 843-9681 (Fax)

Website: www.nmpsfa.org

August 6, 2015

To:

Reggie Whitehead, State Property Coordinator

From:

Kendra Karp, CIO

CC:

Robert Gorrell, Director

Denise A. Irion, CFO

Subject:

Disposal of one (1) Printer/Copier

(Obsolete PSFA Santa Fe Office Equipment)

The PSFA is hereby requesting to dispose of one (1) printer/copier. The make, model and serial numbers are as follows.

Make:

Canon

Model:

ImageRUNNER 5180i

Serial Number:

TNF02872

Value:

\$500.00

Per the enclosed letter dated July 1, 2015, Rocky Mountain Business Systems, Inc. has certified that this copier/printer has been completely sanitized. You will also find pictures of the Canon device and a letter stating the current value for disposal.

Please contact us if anything else is needed for disposition of the above mentioned equipment. Also, please provide when a disposition letter to the Office of the State Auditor can be sent by the PSFA.

Denise Irion, Chief Financial Officer (505) 468-0309 dirion@nmpsfa.org

Kendra Karp, Chief Information Officer (505) 468-0275 kkarp@nmpsfa.org

Thank you for your assistance.



July 1, 2015

To Whom It May Concern,

This letter is to confirm that Bill Easson, Certified Canon Technician, did a complete sanitization on the Canon ImageRUNNER 5180i S/N TNF02872, at the 410 Don Gaspar NMPSFA location in Santa Fe, NM.

If you have any questions, please feel free to contact me at your convenience.

Thank you,

Jamie Dillavou

Marketing Associate

Rocky Mountain Business Systems, Inc.

3515 Wyoming Blvd. NE

Albuquerque, NM 87111

505.323,5252 Ext.1116 Fax 505.293.9529

jamied@rmbs.com

"SERVING NM SINCE 1975"

Rocky Mountain Business Systems, Inc. 3515 Wyoming Blvd N.E. Albuquerque, New Mexico 87111

(505)-323-5252 FAX: (505)-293-9529



August 5, 2015

To Whom It May Concern,

This letter is to give you an estimated value for the Canon IR-5180i S/N TNF02872, that was replaced by the Canon IRA-C5255 S/N JME16368, at your Santa Fe office on 410 Don Gaspar Avenue.

After five years a copier/printer is fully depreciated, and technically has little to zero value, however, we would assess that particular unit to have a \$500.00 value.

Please don't hesitate contacting me with any questions or concerns you might have.

Thank you,

Jamie Dillavou

ROCKY MOUNTAIN BUSINESS SYSTEMS, INC. 3515 Wyoming Blvd., NE Albuquerque, NM 87111 505.323.5252 jamied@rmbs.com

> Rocky Mountain Business Systems, Inc. 3515 Wyoming Blvd N.E. Albuquerque, New Mexico 87111

(505)-323-5252 FAX: (505)-293-9529



SUSANA MARTINEZ NEW MEXICO GOVERNOR

ED BURCKLE
CABINET SECRETARY

JAMES CHAVEZ
DEPUTY DIRECTOR
TRANSPORTATION SERVICES

ADMINISTRATIVE STRUCTS DIVISION (505) 827-2000

FACULTIES MANAGEMENT DIVISION: 15031-R27-2441

PERCHASING DIVISION

BISE MANAGEMENT DIVISION 1405 (827-0447

STAD PRINTING & GRAPIDE STRVICTY RUGGAL (505)-476-1950

TRANSPORTATION STRUCTS DIVISION (\$05) 827, 1958

#### Memorandum

Date: February 2, 2016

To: Jason Gauna

IT Support Technician

New Mexico Public School Facilities Authority

Office: 505-843-6272 ext. 1022

Reggie Whitehead, State /Federal Property Coordinator NM State Agency for Surplus Property, TSD, GSD

## Subject: Letter of Refusal for New Mexico Public School Facilities Authority

Through State statute 13-6-1 NMSA 1978, the New Mexico State Agency for Surplus Property (NMSASP), formerly the Federal Property Assistance Bureau has the right of first refusal when disposing of obsolete, worn-out or unusable tangible personal property of any State Agency. Thank you for complying with this statute by giving the NMSASP notice of the property that Letter of Refusal for New Mexico Public School Facilities Authority wishes to dispose of.

In regards to the email January 2016 of pictures a identifying the remaining Property

The Property is located above in the Albuquerque N.M. I also screened at your Building 1/26/2016.

Being that none of our customers have a request for this type of property. NMSASP will <u>Decline</u> transfer of this property. Please continue with the disposition of this property in accordance with State Statute 13-6-1 NMSA 1978.

2542 CERRILLOS ROAD, SANTA FE, NM. 87507 · (505) 827-1958 · FAX (505) 827-1967 WWW.GENERALSURVICES.STATE.NM.USZ FRANSPORTATIONSERVICES

"THE HEART AND SOUL OF STATE GOVERNMENT"

Robert A. Gorrell, Director

Santa Fe Office 410 Don Gaspar Santa Fe, NM 87501 (505) 988-5989 (505) 988-5933



Rocky Kearney, Deputy Director

Albuquerque Field Office 1312 Baschart Road, SE Suite 200 Albuquerque, NM 87106 (505) 843-6272 (505) 843-9681 (Fax)

Website: www.nmpsfa.org

January 11, 2016

To: Reggie Whitehead, State Property Coordinator Reggie. Whitehead@state.nm.us

From: Kendra L. Karp, CIO

CC: Robert Gorrell, Director

Denise A. Irion, CFO

Subject: Disposal of 426 Items of Obsolete Equipment

(Stored in the PSFA Albuquerque Field Office)

The PSFA is hereby requesting to dispose of all obsolete equipment listed in <u>Attachment A</u>. Attachment A reflects 426 items of obsolete equipment that have a zero dollar value (\$0.00). The following summary shows the obsolete equipment by Category, Inventory Count, and Attachment A Page location.

- Computers, 86, Page 1 2,
- Monitors, 35, Page 2 3
- Printers, 17, Page 3
- Wireless Appliances, 21, Page 3 4
- Docking Stations, 81, Page 4 5

- Keyboards/Mice, 55, Page 5 6
- Switches, 19, Page 6 7
- Cameras, 19, Page 7
- Cells and Accessories, 93, Page 7 9

Per the enclosed letter dated January 8, 2016, Jason Gauna, an IT Support Technician with the PSFA, has certified that the obsolete hard drives have been completely sanitized.

Attachments B through K contain pictures by Serial Number, corresponding to Attachment A, as categorized below, for all of the 426 items of obsolete equipment listed in Attachment A.

- Attachment B: Computers
- · Attachment C: Monitors
- Attachment D: Printers
- Attachment E: Wireless Appliances
- Attachment F: Docking Stations

- Attachment G: Keyboards/Mice
- Attachment H: Switches
- Attachment I: Cameras
- Attachment J: Cells and Accessories
- Attachment K: Cells and Accessories

Please contact us if anything else is needed for disposition of the above mentioned equipment. Also, please provide when a disposition letter to the Office of the State Auditor can be sent by the PSFA.

Denise Irion, Chief Financial Officer (505) 468-0309 dirion@nmpsfa.org Kendra Karp, Chief Information Officer (505) 468-0275 kkarp@nmpsfa.org

Thank you for your assistance.

As of 01/11/2016

		The state of the s	Obsolete?	
Туре	Make/Model	Serial number	(Y/N)	Notes

Comput Tower	HP Dx5150-MT	MXL61905TB	Yes	_
Tower	HP Dx5150-MT	2UA547043G	Yes	
Tower	HP Dx5150-MT	2UA547043G	Yes	_
Tower	HP Dx5150-MT	MXL6200DMP		_
	HP Dx5150-MT		Yes	
Tower	HP Dx5150-MT	2UA547043B	Yes	_
ower		2UA547045Q	Yes	
Tower	HP Dx5150-MT	2UA5470463	Yes	_
Tower Tower	HP Dx5150-MT	MXL6200DMS	Yes	
	HP-D325-T	USU4180JYD	Yes	
Tower	Gateway-E6610	0040557211	Yes	
Desktop	HP-D330-ST	USW3410715	Yes	_
Desktop	Gateway-E2300-QS	0034661214	Yes	
Desktop	HP-D330-ST	USW3410716	Yes	
Desktop	HP-D3235-ST	USU4100JND	Yes	
aptop	Gateway-M460	00/35437926	Yes	
aptop	Gateway-E-475-M	000/4575399	Yes	
.aptop	Gateway-M275	0033900419	Yes	
aptop	Compaq-EVO-N1000-V	1V28KQFZM389	Yes	
aptop	Gateway MA1	00/35437924	Yes	
aptop	Gateway MA1	00/35437913	Yes	
aptop	Gateway MA6	00/36732615	Yes	
aptop	Compaq-PP2140	1V29KQDZR3VX	Yes	
aptop	Gateway M-275	0033900421	Yes	
aptop	Gateway M-275	0033900422	Yes	
aptop	Gateway E-475-M	000/4583582	Yes	
aptop	Gateway MA1	00/35437914	Yes	
aptop	Compaq PP2140	1V28KQFZM378	Yes	
aptop	Gateway E475-M	00/40521916	Yes	
aptop	Gateway M460	00/35437921	Yes	
aptop	Gateway M460	00/35437915	Yes	
aptop	Gateway M460	00/35495914	Yes	
aptop	Compaq EVO-N160	5Y24KHYZ306B	Yes	
aptop	HP-NX9010	CNF3270Z89	Yes	
aptop	Compaq EVO-N160	5Y23KHYZW0BG	Yes	
aptop	Gateway M460	00/35437918	Yes	
.aptop	Compaq EVO-1000V	1V28KQFZM36X	Yes	
aptop	HP 8510P	CNU8440WSL	Yes	
aptop	Gateway M460	00/35437916	Yes	
aptop	Gateway M275	0033196923	Yes	
aptop	Gateway M275	0034874662	Yes	
aptop	Gateway M275	0034876424	Yes	
aptop	Gateway M275	0034876423	Yes	_
aptop	Compaq PP2140	1V28KQFZM368	Yes	
aptop	Compaq PP2140	1V28KQFZM37J	Yes	
aptop	Compaq N160	5Y26KHYZA0S5	Yes	_
aptop	Compaq PP2140	1V28KQDZK1VB	Yes	_
aptop	Gateway M275	0033900420	Yes	_
aptop	Compag N150	6D1CJQKZC01L	Yes	_
aptop	Gateway M275	0033900418	Yes	_
aptop	Compag N150	6D1CJQKZC00Y	Yes	
aptop	Compaq N160	5Y26KHYZA0TL	Yes	_

As of 01/11/2016 Obsolete? Type Make/Model Serial number (Y/N) Notes Compaq N160 Laptop 5Y24KHYZ307R Yes Laptop Compaq N160 5Y24KHYZ3089 Yes Laptop Compaq PP2140 1V28KQFZM36T Yes Laptop HP-NX9010 CNF32004X2 Yes Laptop Compaq PP2140 1V2AKQDZ21WP Yes Laptop HP-NX-9010 CNF32004XD Yes Laptop Gateway M460 00/35437922 Yes Laptop Gateway M460 00/35437925 Yes Laptop Gateway M465 00/36726400 Yes Laptop Gateway M460 00/35495915 Yes aptop Gateway M475 000/4514114 Yes Laptop Gateway M460 00/35437910 Yes Laptop Gateway M475 00/4575400 Yes Laptop Gateway M280E 00/36505432 Yes HP-2710p Laptop 2CE851HSPQ Yes Laptop Gateway M465E 00/36726401 Yes Laptop Gateway M465E 00/36726402 Yes Laptop Gateway M465E 00/36732616 Yes Compaq PP2140 Laptop 1V28KQFZM37L Yes Laptop Gateway 265M 00/39181835 Yes Gateway M460 Laptop 00/35495917 Yes COMPAQ MXD3150 Desktop MXD31506LD Yes Desktop COMPAQ EVO7P 7P31KKMB81K2 Yes Desktop COMPAQ EVO7P 7P31KKM8B1FE Yes Desktop COMPAQ EV07P 7P31KKM8B1KD Yes COMPAQ EVO7P Desktop 7P31KKM8B186 Yes Desktop COMPAQ DC31VM MXD31505MN Yes Desktop COMPAQ DC31VM MXD31506KW Yes Desktop COMPAQ DC31VM MXD315064J Yes Desktop COMPAQ DC31VM 7P31KKM8B1K7 Yes Desktop COMPAQ DC31VM 7P30KKM8B1RW Yes Laptop Gateway M460 00/35437920 Yes

### Monitors:

Gateway M460

Gateway M460

COMPAQ DC31VW

Laptop

Laptop

Desktop

Monitor	HP- 1730	CNK411F778	Yes
Monitor	HP- 1730	CNK411F771	Yes
Monitor	Viewsonic VG9108	A32045152489	Yes
Monitor	Samsung 940N	HA19HTAP214513R	Yes
Monitor	HP- 1730	CNP442V9VG	Yes
Monitor	HP- 1730	CNP442V97M	Yes
Monitor	Viewsonic VP201M	A0D024820134	Yes
Monitor	Samsung 740N	HA17HCHA100407K	Yes
Monitor	Acer- AL1912	ETL230202250502C76ED47	Yes
Monitor	Viewsonic VP201M	A2U0351Q267	Yes
Monitor	Acer- AL1703	ETL34090045070218FPQ10	Yes
Monitor	NEC-LCD1700M	1X07668VA	Yes
Monitor	NEC-LCD1700M	1X07669VA	Yes
Monitor	NEC-LCD1760V	37301189GA	Yes
Monitor	Acer- AL1703SM	ETL34090045070217EPQ10	Yes
Monitor	Samsung 953BW	AQ19H9LQ904926	Yes

00/35437919

00/35437912

MXD3150612

Yes

Yes

Yes

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Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
Monitor	Acer AL1703SM	ETL340900450702186PQ10	Yes	
Monitor	NEC- LCD1700M	1X07666VA	Yes	
Monitor	Viewsonic VE155b	917031001525	Yes	
Monitor	Gateway FPD1520	LIC20672130	Yes	-
Monitor	NEC 1525M	1XJ0491UA	Yes	
Monitor	NEC 1422J	7Z01266CA	Yes	
Monitor	Viewsonic VE155b	917031001506	Yes	
Monitor	Viewsonic VE155b	9107031001526	Yes	
Monitor	Gateway FPD1520	LIC20672107	Yes	
Monitor	NEC 1760v	37301197GA	Yes	
Monitor	KDS Rad-5	1540SBC25601781	Yes	
Monitor	KDS Rad-5	1540SB33600882	Yes	
Monitor	KDS Rad-5	1540SBC25601797	Yes	
Monitor	KDS Rad-5	1540SBC33600881	Yes	
Monitor	KDS Rad-5	1540SBC33600859	Yes	
Monitor	Gateway FDP1730	BEJL17NP	Yes	
Monitor	Acer AL1703sm	ETL3409004519005B6PQ10	Yes	
Monitor	Samsung SyncMaster 740N	HA17HVDL903697R	Yes	
Monitor	ViewSonic VP201m	A0D024720237	Yes	

## Printers:

Printer	HP/990CXI	MYCA1D11S	Yes
Printer	HP/3050 AIO	CNRK382969	Yes
Printer	HP/3050 AIO	CNRK382955	Yes
Printer	HP/3015	CNBM314398	Yes
Printer	HP/990CXI	MY1CA1D11R	Yes
Scanner	CANON/8400F	UZM119061	Yes
Scanner	HP/5470C	CN25T1A12M	Yes
Scanner	MICROTECK /MRS1200	S85A202445	Yes
Printer	HP/M1522NF	CNC98340XW	Yes
Printer	HP/1319F AIO	CNBZ82X051	Yes
Printer	HP/2015DN	CNB9M25416	Yes
Printer	HP/C2037A	USFC145854	Yes
Printer	HP/C9126A	SGF23101MY	Yes
Printer	HP/C9126A	SGH25C0WY4	Yes
Printer	HP/C9126A	SGG2410P0X	Yes
Printer	HP/C5871A	SG84P1V1HW	Yes
Printer	HP/C9126A	SGF23101SM	Yes

## Wireless Appliances:

PDA	PalmOne/Tungsten-E2	PN20UB65V4U9	Yes	
PDA	Palm Pilot/Tungsten-E	00V3VB33H6J8	Yes	
PDA	Palm Pilot/Tungsten-E	00V3VA64H4PH	Yes	
PDA	Palm Pilot/Tungsten-E	PN20U3B5V61D	Yes	
PDA	Palm Pilot/Tungsten-E2	PN20u3b5v675	Yes	
PDA	Palm Pilot/Tungsten-E2	PN20U8J8M0N2	Yes	
PDA	Palm Pilot/Tungsten-E	00V3VCP4H0PG	Yes	
PDA	Palm Pilot/Tungsten-E	00V3VB33H5MR	Yes	
PDA	Palm Pilot/Pilot	10R01AB1H0HY	Yes	
PDA	Palm Pilot/Tungsten-E	00V3V2J4H2T4	Yes	
PDA	Palm Pilot/Tungsten-E	00V3VB33H5NT	Yes	
PDA	Palm Pilot/T/X	PN70M276V221	Yes	
PDA	Palm Pilot/Palm	00PYV3M211BH	Yes	

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ATTACHMENT A

Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
PDA	Palm Pilot/Tungsten-T2	Unknown	Yes	S/N unreadable
PDA	Palm Pilot/Tungsten-T2	00V3VCD3H0Y0	Yes	
PDA	Palm Pilot/Palm	00PYV3M21469	Yes	
Carrying Case	Essentials Kit	Unknown	Yes	No S/N
Carrying Case	Essentials Kit	Unknown	Yes	No S/N
PDA	COMPAQ/iPaq	4G1BDW33V1JS	Yes	110 0711
PDA	HP/iPaq	2CK619061T	Yes	
Financial Calculator	HP/12c Calculator	CNA61819814	Yes	

**Docking Stations:** 

<b>Docking Station</b>		CNU026Z80B	Yes	
Docking Station		CNU026Z80D	Yes	
Docking Station	HP/NZ222UT	CNU026Z80L	Yes	
Docking Station	HP/NZ222UT	CNU026Z78Z	Yes	
Docking Station		CNU025W7T7	Yes	
Docking Station	HP/NZ222UT	CNU026Z80S	Yes	
Docking Station	HP/HSTNN-8510	CNU845181	Yes	-
Docking Station	HP/NZ222UT	CNUD26Z78C	Yes	
Docking Station	HP/NZ222UT	CNUD26Z7RN	Yes	
Docking Station	HP/8570	CNU321XJYW	Yes	
Docking Station	HP/8570	CNU321XJYX	Yes	
Docking Station	HP/8570	CNU321XJXB	Yes	
Docking Station	HP/8570	CNU321XJYZ	Yes	
Docking Station	HP/8570	CNU324X458	Yes	
Docking Station	HP/8570	CNU321XJXD	Yes	
Docking Station	HP/8570	CNU321XJX8	Yes	
Docking Station	HP/8570	CNU321XJYY	Yes	
Docking Station	HP/6360	CNU224XWNQ	Yes	
Docking Station	HP/6360	CNU224XWS4	Yes	
Docking Station	HP/8540	CNU026Z7K9	Yes	
Oocking Station	HP/A7E32UT	CNU321XJXC	Yes	
Docking Station	TARGUS/ACP45US	0/810000826	Yes	
Docking Station	GATEWAY/M275LS	DG105051327	Yes	
Docking Station	GATEWAY/M275LS	DG105050997	Yes	
Oocking Station	GATEWAY/M275LS	DG105031133	Yes	
Oocking Station	GATEWAY/M275LS	DG105200152	Yes	
ocking Station	GATEWAY/M275LS	DG105031007	Yes	
ocking Station	GATEWAY/M275LS	DG105031040	Yes	
ocking Station	GATEWAY/M275LS	DG105200146	Yes	
ocking Station	GATEWAY/M275LS	DG105050996	Yes	
ocking Station	GATEWAY/M275LS	DG105051333	Yes	
ocking Station	GATEWAY/M275LS	DG10505983	Yes	
ocking Station	GATEWAY/RQ5	DL105100754	Yes	
ocking Station	GATEWAY/RQ5	DL105100640	Yes	
ocking Station	GATEWAY/RQ5	DL105170275	Yes	
ocking Station	GATEWAY/RQ5	DL105170277	Yes	
ocking Station	GATEWAY/RQ5	DL105130226	Yes	
ocking Station	GATEWAY/RQ5	DL105130189	Yes	
ocking Station	GATEWAY/RQ5	DL106030972	Yes	
ocking Station	GATEWAY/RQ5	DL106100533	Yes	
ocking Station	GATEWAY/RQ5	DL105100452	Yes	
ocking Station	GATEWAY/RQ5	DL105170269	Yes	

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Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
Docking Station	GATEWAY/RQ5	DL106050070	Yes	
Docking Station	GATEWAY/RQ5	DL106100577	Yes	
Docking Station	GATEWAY/RQ5	DL105170270	Yes	
Docking Station	GATEWAY/RQ5	DL105173614	Yes	
Docking Station	GATEWAY/RQ5	DL105170273	Yes	
Docking Station	GATEWAY/RQ5	DL106120012	Yes	
Docking Station	GATEWAY/RQ5	DL105100495	Yes	
Docking Station	GATEWAY/RQ5	DL106100512	Yes	
Docking Station	GATEWAY/RQ5	DL105240887	Yes	
Docking Station	GATEWAY/RQ5	DL105173617	Yes	
Docking Station	GATEWAY/RQ5	DL105170207	Yes	
Docking Station	GATEWAY/RQ5	DL106200581	Yes	
Docking Station	GATEWAY/RQ5	DL105170272	Yes	
Docking Station	GATEWAY/RQ5	VK17A40000225	Yes	
Docking Station	GATEWAY/RQ5	VK17941000198	Yes	
Docking Station	GATEWAY/RQ7	GWTF747JSRF	Yes	
Docking Station	GATEWAY/RQ7	GWTF825JXC7	Yes	
Docking Station	GATEWAY/RQ7	GWTF825JXJK	Yes	
Docking Station	GATEWAY/RQ7	GWTF816JSSD	Yes	
Docking Station	GATEWAY/RQ7	GWTF816JSQB	Yes	
Docking Station	GATEWAY/RQ7	GWTF725JSQR	Yes	
Docking Station	HP/PR1000	KRD343X9B6	Yes	
Docking Station	HP/8570	CNU025W7WW	Yes	
Docking Station	HP/8570	CNU025W7T6	Yes	
Docking Station	HP/8570	CNU025W7X0	Yes	
Docking Station	HP/8570	CNU026Z7X8	Yes	
Docking Station	HP/8570	CNU025W7X1	Yes	
Docking Station	HP/8570	CNU026Z806	Yes	
Docking Station	HP/8570	CNU025W7XB	Yes	
Docking Station	HP/8570	CNU025W7VW	Yes	
Docking Station	HP/8570	CNU118ZZXP	Yes	
Docking Station	HP/8570	CNU026Z80T	Yes	
Docking Station	HP/8570	CNU116WWYN	Yes	
Docking Station	HP/HSTNN-8510	CNU845X18W	Yes	
Docking Station	HP/HSTNN-8510	CNU315Z8J6	Yes	
Docking Station	HP/HSTNN-8510	CNU315Z8JC	Yes	
Docking Station	HP/HSTNN-8510	CNU224XWS0	Yes	
Docking Station	HP/HSTNN-8510	CNU224XW4T	Yes	
Docking Station	HP/2700	2CE9309JLH	Yes	

## Keyboards/Mice:

PS2/Mouse	KDS/MO15K	31C00169	Yes	
PS2/Mouse	KDS/MO15K	31C00170	Yes	
PS2/Mouse	KDS/MO15K	31C00195	Yes	
PS2/Mouse	KDS/MO15K	31C03280	Yes	
PS2/Mouse	MICROSOFT/PS/2 Wheel	3892A377	Yes	
PS2/Mouse	BELKIN/F8E204	30052911	Yes	
PS2/Mouse	WYSE/PS/2 Wheel	1019006327	Yes	
PS2/Mouse	LOGITECH/M-S69	F466B0MN3NY1WLG	Yes	
PS2/Mouse	HP/PS/2 Wheel	FCGLH0D5D2R5CW	Yes	
PS2/Mouse	LOGITECH/M-SBJ96	HCA42803183	Yes	
PS2/Mouse	LOGITECH/M-SBJ96	LZC41356529	Yes	
PS2/Mouse	LOGITECH/M-SBJ96	LZC41356568	Yes	

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Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
PS2/Mouse	LOGITECH/M-SBJ96	LZC41356644	Yes	
PS2/Mouse	KEYTRONIC/MS22	524002616	Yes	
PS2/Mouse	HP/Unknown	F6AB70S5BP50A0G	Yes	
PS2/Mouse	LOGITECH/M-S69	F466B0MN3NY1WEO	Yes	
PS2/Mouse	LOGITECH/M-S69	F466B0MN3NY1WGW	Yes	
PS2/Mouse	WYSE/MO42KOB	1012007078	Yes	
PS2/Mouse	WYSE/MO42KOB	1019001590	Yes	
PS2/Mouse	WYSE/MO42KOB	1112024768	Yes	
PS2/Mouse	WYSE/MO42KOB	1112015723	Yes	
PS2/Mouse	HP/M-S0005-0	FCGLH0D2R64S	Yes	
PS2/Mouse	HP/Unknown	FCGLH0D5D2R5DQ	Yes	
PS2/Mouse	COMPAQ/M-S69	F466B0MN3NY1WK8	Yes	
PS2/Mouse	COMPAQ/M-S69	F466B0MN3NZ1A7Y	Yes	
PS2/Mouse	COMPAQ/M-S69	F466B0MN3NZ1AA8	Yes	
PS2/Mouse	LOGITECH/PS/2 Wheel	LZC41356647	Yes	
PS2/Keyboard	HP/434820 PS/2	BAUDRONCP2S91L	Yes	
PS2/Keyboard	GATEWAY/KB-0447	07J29202619D	Yes	
PS2/Keyboard	WYSE/KB-3923	10E07201342D	Yes	
PS2/Keyboard	WYSE/KB-3923	10E07207362D	Yes	
PS2/Keyboard	WYSE/KB-3923	11A02104456D	Yes	
PS2/Keyboard	IBM/KB-0225	00/54110	Yes	
PS2/Keyboard	BELKIN/KB-6868	30106380	Yes	
PS2/Keyboard	HP/KB-0316	B93AB0AVBS5DQL	Yes	
PS2/Keyboard	HP/KB-0316	B93AB0AVBSZB3G	Yes	
PS2/Keyboard	COMPAQ/Unknown	B13990N39GV7LA	Yes	
PS2/Keyboard	HP/SK-2880	BAUDRONCP2T266	Yes	
PS2/Keyboard	HP/SK-2880	BAUDR0NJ62H24C	Yes	
PS2/Keyboard	HP/SK-2880	BAUDROOVB1W649	Yes	
PS2/Keyboard	KEYTRONIC/Tag-A-Long B	C050300151	Yes	
PS2/Keyboard	KEYTRONIC/Tag-A-Long B	C052801318	Yes	
S2/Keyboard	KEYTRONIC/T800PS2	C053200429	Yes	
PS2/Keyboard	COMPAQ/SK-1688	C0211086157	Yes	
PS2/Keyboard	HP/KB-0316	B93AB0ALUSXF7M	Yes	
S2/Keyboard	COMPAQ/N119	B13990NEPH53XC	Yes	
S2/Keyboard	COMPAQ/SK-1688	C0211086228	Yes	
S2/Keyboard	WYSE/KB-3923	11B00103624D	Yes	
S2/Keyboard	HP/SK-2880	BAUDRONCP2S7RS	Yes	
S2/Keyboard	COMPAQ/SK-1688	CO211086371	Yes	
S2/Keyboard	HP/SDM4700P	B68BA0HLPOV0NP	Yes	
S2/Keyboard	COMPAQ/SK-1688	C0301135737	Yes	
S2/Keyboard	COMPAQ/SK-1688	C0301135883	Yes	
S2/Keyboard	WYSE/KB-3923	11D00500832D	Yes	
PS2/Mouse	HP/Optical	FCGLH0D5D2R5E5	Yes	

## Switches:

Switch	COMPAQ/Proliant	DL38002P1133512	Yes	
Switch	EXABYTE/VX-2	86007358	Yes	
Switch	COMPAQ/DL320	R011000256	Yes	
Switch	3COM/4500	YEEF9KKA7C140	Yes	
Switch	3COM/4500	YEEF9NLABBFC0	Yes	
Switch	3COM/4500	YEEF63DA81EC0	Yes	
Switch	3COM/4500	YEEF63DA846C0	Yes	
Switch	3COM/3812	73LF66EADE280	Yes	

Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
Switch	3COM/4500	YEDF7RJ3FA40	Yes	
Switch	3COM/4400	L3AV7HHAED280	Yes	
Switch	3COM/1841	FTX0938W00C	Yes	
Switch	3COM/1800	FTX0930W0ST	Yes	
Switch	3COM/1800	FTX0938W00D	Yes	
Switch	BELKIN/Omni View	3806075819	Yes	
Switch	BELKIN/Omni View	380607025624	Yes	
Switch	BELKIN/Omni View	380607025626	Yes	
Switch	TRULINK/G12	Z3B4J079AC30418	Yes	
Switch	HP/Proliant DL385	USE533C3P6	Yes	
Switch	HP/SAS 364430-B21	SGI731008V	Yes	

#### Cameras:

Camera	PANASONIC/FZ18 Lumix	D8SP12157	Yes	
Camera	CANON/Powershot SD870IS	672840675	Yes	
Camera	KODAK/Easyshare 360	KCKEA54600798	Yes	
Camera	OLYMPUS/Stylus 300	124974017	Yes	
Camera	OLYMPUS/Stylus 301	124974019	Yes	
Camera	KODAK/Easyshare LS420	KJCAU22100553	Yes	
Camera	KODAK/Easyshare LS421	KJCAU22100676	Yes	
Camera	KODAK/Easyshare DX6340	KCKCJ33010914	Yes	
Camera	KODAK/Easyshare DX6340	KCAAY1703747	Yes	
Camera	NIKON/Cool Pix S3100	31019944	Yes	
Camera	NIKON/Cool Pix S3100	36601631	Yes	
Camera	NIKON/Cool Pix S3100	31019942	Yes	
Camera	KODAK/DX 3600	KCKAJ21303692	Yes	
Camera	KODAK/Easyshare C530	KCGGEU64722587	Yes	
Camera	KODAK/Easyshare C530	KCGEU64722604	Yes	
Camera	KODAK/DX3500	KJCAI11902347	Yes	
Camera	KODAK/Easyshare C360	KCKEA54600798	Yes	
Camera	KODAK/Easyshare CX4230	KCAAY31703748	Yes	
Camera	KODAK/5XIŚ	KCGMR01502342	Yes	

## Cells and Accessories:

Headset	VERIZON/Jaba Wired Headset	No S/N	Yes	No S/N
Cell Phone	MOTOROLA/Unknown	178ET1	Yes	
Cell Phone	MOTOROLA/Unknown	195CG1B6X2	Yes	
Cell Phone	LG/A340	203CYYQ401914	Yes	
Cell Phone	MOTOROLA/Unknown	208DT1	Yes	1/
Cell Phone	MOTOROLA/Unknown	253BG1B479	Yes	
Cell Phone	MOTOROLA/Unknown	258BT1	Yes	
Cell Phone	MOTOROLA/Unknown	278FT1	Yes	
Cell Phone	MOTOROLA/V262	0365T1W8	Yes	
Cell Phone	MOTOROLA/Unknown	398BT18WC	Yes	
Cell Phone	MOTOROLA/MotoQ9C	398BT1OWY	Yes	
Cell Phone	MOTOROLA/MotoQ9C	398CT1008	Yes	
Cell Phone	MOTOROLA/MotoQ9C	418CT148E	Yes	
Cell Phone	MOTOROLA/E815	445BT1GV	Yes	
Cell Phone	LG/VX5200	601KPCA2705307	Yes	
Cell Phone	LG/VX5200	605KPHG4510953	Yes	
Cell Phone	LG/VX5200	607KPSL5211534	Yes	11
Cell Phone	LG/VX9900	701KPDT0253506	Yes	M. M. C.
Cell Phone	LG/Unknown	906KPFX106403	Yes	- 1 V

Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
Cell Phone	LG/Unknown	906KPAE106400	Yes	
Cell Phone	LG/Unknown	906KPKN106325	Yes	
Cell Phone	LG/Unknown	906KPLC106392	Yes	-
Cell Phone	MOTOROLA/E815	0974T100	Yes	
Cell Phone	MOTOROLA/W835	2787T1	Yes	
Cell Phone	MOTOROLA/Unknown	2984T1	Yes	
Cell Phone	MOTOROLA/V710	3551T1CC	Yes	
Cell Phone	MOTOROLA/V262	4053G1B9A2	Yes	
Cell Phone	MOTOROLA/Q	38531207	Yes	
Cell Phone	NOKIA/RM-520	12047002937847	Yes	
Cell Phone	BLACKBERRY/Torch	353491041701370	Yes	
Cell Phone	NOKIA/RM-198	353958011893981	Yes	
Cell Phone	NOKIA/RM-198	353958015919113	Yes	
Cell Phone	NOKIA/RM-222	354827015312570	Yes	
Cell Phone	BLACKBERRY/Torch	355882040036362		
Cell Phone	BLACKBERRY/Torch		Yes	
Cell Phone	BLACKBERRY/Torch	355882040198758 35588204369060	Yes	
Cell Phone	BLACKBERRY/Torch		Yes	
Cell Phone	BLACKBERRY/Torch	355882040608475	Yes	
Cell Phone	NOKIA/Lumia 925	356552049224306	Yes	
Cell Phone	BLACKBERRY/Bold	357260050741700	Yes	
Cell Phone	BLACKBERRY/Bold	268435498022551\60	Yes	
Cell Phone		2684354980\2276672	Yes	-
Cell Phone	BLACKBERRY/Bold	26843545980\2276686	Yes	
Cell Phone	BLACKBERRY/Bold	26843545980\2279785	Yes	
	MOTOROLA/Q	256CT1	Yes	
Cell Phone	SAMSUNGSGH-A237	RPWS448295E	Yes	
Cell Phone	MOTOROLAVQ	SJUG2516JP	Yes	
Cell Phone	BLACKBERRY/Bold	268435459801815/157	Yes	7
Car Charger	AT&TUnknown	Unknown SN	Yes	No S/N
Cell Phone	NOKIA/Unknown	037/04825542	Yes	
Cell Phone	NOKIA/Unknown	010081/30/126636/5	Yes	
Cell Phone	LG/Unknown	906KPFX106403	Yes	
Cell Phone	BLACKBERRY/9000	351845030498482	Yes	
Cell Phone	BLACKBERRY/9000	351845031782801	Yes	
Cell Phone	BLACKBERRY/9000	351845035409229	Yes	
ell Phone	BLACKBERRY/9000	351845036304999	Yes	
Cell Phone	BLACKBERRY/9000	351845037368225	Yes	
cell Phone	BLACKBERRY/9000	351845037813907	Yes	
ell Phone	BLACKBERRY/9000	351846032557663	Yes	
ell Phone	BLACKBERRY/Bold	351937045337068	Yes	
ell Phone	BLACKBERRY/Bold	351937046264451	Yes	-
ell Phone	BLACKBERRY/Bold	351937046454581	Yes	
ell Phone	BLACKBERRY/Torch	353490049530054	Yes	
ell Phone	BLACKBERRY/Curve	353932047080905	Yes	
ell Phone	BLACKBERRY/8310	355021033596641	Yes	
ell Phone	BLACKBERRY/8310	355021036922232	Yes	
ell Phone	BLACKBERRY/Torch	355881044022477	Yes	
ell Phone	BLACKBERRY/Torch	355881049501038	Yes	
ell Phone	NÖKIA/Lumia 928	356349051870237	Yes	
ell Phone	BLACKBERRY/Torch	356552048216956	Yes	
ell Phone	BLACKBERRY/Torch	356552048800874	Yes	
ell Phone	BLACKBERRY/Torch	356552049220510	Yes	
ell Phone	BLACKBERRY/Torch	356552049902174	Yes	
ell Phone	BLACKBERRY/9000	358429031062812	Yes	

ATTACHMENT A

Public School Facilities Authority (PSFA)

As of 01/11/2016

Туре	Make/Model	Serial number	Obsolete? (Y/N)	Notes
Cell Phone	BLACKBERRY/9000	358429032113101	Yes	9 - 4- 1914
Cell Phone	BLACKBERRY/9000	359614022918325	Yes	
Cell Phone	BLACKBERRY/9000	359614025061727	Yes	
Cell Phone	BLACKBERRY/9000	359614025069563	Yes	
Cell Phone	BLACKBERRY/9000	359614025069696	Yes	
Cell Phone	BLACKBERRY/9000	359614025069860	Yes	
Cell Phone	BLACKBERRY/9000	359614025072807	Yes	
Cell Phone	BLACKBERRY/9000	359614025073565	Yes	
Cell Phone	BLACKBERRY/9000	359614025073615	Yes	
Cell Phone	BLACKBERRY/9000	359614025073698	Yes	
Cell Phone	BLACKBERRY/9000	359614025073706	Yes	-
Cell Phone	BLACKBERRY/9000	359614025075917	Yes	
Cell Phone	BLACKBERRY/9000	359614025076402	Yes	
Cell Phone	BLACKBERRY/9000	359614025090114	Yes	
Cell Phone	BLACKBERRY/9000	359614025090486	Yes	
Cell Phone	BLACKBERRY/9000	359614025090502	Yes	
Cell Phone	BLACKBERRY/9630	268435458805087-599	Yes	
Cell Phone	BLACKBERRY/Bold	268435459712469-245	Yes	
Cell Phone	BLACKBERRY/Bold	288435459710373-295	Yes	
Cell Phone	MOTOROLA/Unknown	SJUG2147DL	Yes	

Robert A. Gorrell, Director



Rocky Kearney, Deputy Director

1312 Basehart Road, SE, Suite 200 Albuquerque, NM 87106 (505) 843-6272 (Phone); (505) 843-9681 (Fax) Website: www.nmpsfa.org

January 8, 2016

This letter is to confirm that Jason Gauna, PSFA IT Support Technician, did destroy and render unusable two lots of obsolete hard drives.

Lot # 1 contained 20ea 3.5" hard drives from old obsolete computers.

Lot # 2 contained 54ea 2.5" hard drives from old obsolete laptop computers

Enclosed are photos (page 2) and a list of the hard drive serial numbers (pages 3-5).

Thank You

Jason Gauna

IT Support Technician

New Mexico Public School Facilities Authority

Office: 505-843-6272 ext. 1022

Direct: 505-468-0322 Cell: 505-629-7666

Email: jgauna@nmpsfa.org Web: www.nmpsfa.org



Robert A. Gorrell, Director



Rocky Kearney, Deputy Director

1312 Baschart Road, SE, Suite 200 Albuquerque, NM 87106 (505) 843-6272 (Phone); (505) 843-9681 (Fax) Website: www.nmpsfa.org

Lot#1



Lot # 2



Robert A. Gorrell, Director



Rocky Kearney, Deputy Director

1312 Baschart Road, SE, Suite 200 Albuquerque, NM 87106 (505) 843-6272 (Phone); (505) 843-9681 (Fax) Website: www.nmpsfa.org

Computer Model	Computer Serial Number	Hard Drive Serial Number	Size
HP Dx5150-MT	MXL61905TB	4MR3MEC0	3.5
HP Dx5150-MT	2UA547043G	WMAM9V475359	3.5
HP Dx5150-MT	2UA547043C	WMAM9CN04020	3.5
HP Dx5150-MT	2UA547043B	WD-WMAM9V477710	3.5
HP Dx5150-MT	2UA547045Q	4MR3L33B	3.5
HP Dx5150-MT	2UA5470463	4MR3L33B	3.5
HP Dx5150-MT	MXL6200DMS	WD-WMAM9V478509	3.5
Gateway-E6610	0040557211	WD-WMAM9V477714	3.5
COMPAQ MXD3150	MXD31506LD	WD-WMAP9C060897	3,5
COMPAQ MXD3150	7P31KKM8B1L2	WMAATA027959	3.5
COMPAQ EVO7P	7P31KKMB81K2	WMAATA593536	3,5
COMPAQ EVO7P	7P31KKM8B1FE	F15QV17EZ999	3,5
COMPAQ EV07P	7P31KKM8B1KD	F15TR8SEZ9999	3.5
COMPAQ EVO7P	7P31KKM8B186	25B5402H106IK3	3.5
COMPAQ DC31VM	MXD31505MN	25B5402H107980	3.5
COMPAQ DC31VM	MXD31506KW	WMAATA592604	3.5
COMPAQ DC31VM	MXD315064J	WMAATA433823	3.5
COMPAQ DC31VM	7P31KKM8B1K7	WMAATA059604	3.5
COMPAQ DC31VM	7P30KKM8B1RW	F15QW7ZEZ9999	3.5
COMPAQ DC31VW	MXD3150612	WXEY07174117	3.5
Gateway-M460	35437926	L4JSJG1C	2.5
Gateway-E-475-M	4575399	5LY9AQFN	2.5
Gateway-M275	0033900419	КВСТ79ТР	2.5
Compaq-EVO-N1000-V	1V28KQFZM389	NJ36T29153GT	2.5
Gateway MA1	35437924	KBCSWTAP	2.5
Gateway MA6	36732615	L4JSJEYC	2.5
Compaq-PP2140	1V29KQDZR3VX	92J79950T	2.5
Gateway M-275	0033900421	KBCSYBYP	2.5
Gateway MA1	35437914	NW56T6325PGL	2.5
Compaq PP2140	1V28KQFZM378	25447017DNL074	2.5
Gateway E475-M	40521916	5MA9LE9C	2.5

Robert A. Gorrell, Director



Rocky Kearney. Deputy Director

#### 1312 Baschart Road, SE, Suite 200 Albuquerque, NM 87106 (505) 843-6272 (Phone); (505) 843-9681 (Fax) Website: www.nmpsfa.org

Computer Model	Computer Serial Number	Hard Drive Serial Number	Siz
Gateway M460	35437915	L4JSJBNC	2.5
Gateway M460	35495914	L4JSAM9C	2.5
HP-NX9010	CNF3270Z89	DDDE3HDB	2.
Compaq EVO-N160	5Y23KHYZW0BG	72PH2189T	2.
Gateway M460	35437918	L4J92AZC	2.
Compaq EVO-1000V	1V28KQFZM36X	25447017D0125E	2.
HP 8510P	CNU8440WSL	ЗМНОСЕМЕ	2.
Gateway M275	0033196923	KBFJ7KMH	2.5
Gateway M275	0034874662	KBCSWMMP	2.
Gateway M275	0034876423	KBFH1VZH	2.!
Compaq PP2140	Ompaq PP2140 1V28KQFZM368 72PH2155T		2.5
Compaq PP2140	1V28KQFZM37J	82180016T	2.5
Compaq N160	5Y26KHYZA0S5	NW55T6525WU8	2.5
Compaq PP2140	1V28KQDZK1VB	72RA7262T	2.5
Gateway M275	0033900420	KBCSS84P	2.5
Compaq N150	6D1CJQKZC01L	24299013VMN1SV	2,5
Gateway M275	0033900418	DCDEZPDB	2.5
Compaq N150	6D1CJQKZC00Y	24299013VMM18K	2.5
Compaq N160	5Y26KHYZAOTL	NN3HT3B16PY3	2.5
Compaq N160	5Y24KHYZ307R	Y3LD10D8PW	2.5
Compaq N160	5Y24KHYZ3089	Y3LD10F5M0	2.5
Compaq PP2140	1V28KQFZM36T	72PH2183T	2.5
HP-NX9010	CNF32004X2	L4JSJ4XC	2.5
Compaq PP2140	1V2AKQDZ21WP	2HMD116AY5	2.5
HP-NX-9010	CNF32004XD	2HMD1157W6	2.5
Gateway M460	35437922	XCG0Y1AH	2.5
Gateway M460	35437925	L4JSAN4C	2.5
Gateway M465	36726400	L4JS9H7C	2.5
Gateway M460	35495915	XGJATAPM	2,5
Gateway M475	4514114	X5HATHKM	2.5
Gateway M460	35437910	XGJATDUM	2.5
Gateway M475	4575400	5LYBRB8T	2.5
			7 %

Robert A. Gorrell, Director



Rocky Kearney, Deputy Director

#### 1312 Basehart Road, SE, Suite 200 Albuquerque, NM 87106 (505) 843-6272 (Phone); (505) 843-9681 (Fax)

Website: www.nmpsfa.org

Computer Model	Computer Serial Number	Hard Drive Serial Number	Size
HP-2710p	2CE851HSPQ	S1BXJ16Q908024	2.5
Gateway M465E	36726401	SLCDAHEH	2.5
Gateway M465E	36726402	XGJAR4AM	2.5
Gateway M465E	36732616	Y4HGABKL	2.5
Compaq PP2140	1V28KQFZM37L	NW55T6525WV7	2.5
Gateway 265M	39181835	Y4GK7EZE	2.5
Gateway M460	35437920	NW55T652WUS	2.5
Gateway M460	35437919	42Q82228T	2.5
Gateway M460	35437912	WXEY07174117	2.5

Item No.	II. C.	
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- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: NMSD P15-010 Cartwright Hall Out Year Estimate Update
- III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

#### **IV.** Potential Motion:

Amend the estimated total project cost of the 2014-2015 standards-based award to the NM School for the Deaf. At this time, approval is limited to an adjustment of the financial plan, with a decrease to the out-of-cycle state share in the amount of \$2,906,392.

### V. Executive Summary:

Cartwright Hall is support space and is therefore 100% district cost. HB55 appropriated \$7 million for this project from the PSCOF and required PSCOC approval. Based upon estimates from the design professional and consensus from the district, the amount required is less than the appropriated amount. PSFA staff recommends reducing the out year estimate to \$3,428,137 for a total project cost of \$4,131,974.

### VI. Award History:

## Original Award: July 30, 2014

Planning and design to renovate the facilities (support space), including demolition of the annex. The local match is approved to be funded from the Public School Capital Outlay Fund through HB55 of the 2014 Legislature. For any previously awarded projects which are more than 18 months beyond substantial completion, the district shall commit to completing project audit and financial closeout by June 30, 2015.

### New Mexico School for the Deaf (NMSD) 3 year Maintenance History

Date	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	PM Plan Status:
Range:	<b>Scores:</b>		<b>Usage:</b>	<b>Usage:</b>	<b>Usage:</b>	
2013	81.34%		2.05	2.00	2.00	Current
2014	75.86%	-5.86%	2.25	2.10	2.00	Current
2015	78.15%	2.29%	2.25	2.36	2.00	Current

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary**:

New Mexico School for the Deaf has demonstrated a continued satisfactory facilities maintenance effectiveness from 2013 to 2015. FIMS use for maintenance direct (MD) and preventive maintenance direct (PMD) has consistently met the satisfactory usage level (at or above 2.0). The district has kept their PM plan current for the past 3 years. The district has reached the satisfactory FMAR level of 70% for the past 3 years. Through the above listed data NMSD has continuously showed a focus on effective maintenance in all categories (routine and preventive).

#### Manager's Notes:

Recommendations for FMAR improvement to 70% or better:

1. None

#### Cassandra Viscarra

From: Denise Irion

Sent: Wednesday, February 10, 2016 11:39 AM

**To:** Cassandra Viscarra

**Subject:** FW: Cartwright Hall project

Is it this one?

**Denise** 

From: Robert Gorrell

Sent: Monday, November 2, 2015 2:44 PM

To: Denise Irion

Subject: FW: Cartwright Hall project

#### Sent from my Windows Phone

From: Romero, Debbie, DFA Sent: 11/2/2015 2:26 PM

To: Kehoe, Linda; Irina Ivashkova; Gallegos, Rosemary

Cc: Moya, Harold; Julie Walleisa (Julie W@dpsdesign.org); Robert Gorrell; Burrows, Leila K, DFA; Clifford, Tom, DFA

**Subject:** RE: Cartwright Hall project

I think it's premature at this time to make any changes to the amount that has been certified. The amounts certified by PSCOC at the recommendation of PSFA are available until the project is complete. Once the project is complete, PSFA through PSCOC can ask that the remaining balances be reverted.

From: Kehoe, Linda [mailto:Linda.Kehoe@nmlegis.gov]

Sent: Monday, November 02, 2015 1:56 PM

To: 'Irina Ivashkova' < <u>iivashkova@nmpsfa.org</u>>; Gallegos, Rosemary < <u>rosemary.gallegos@nmsd.k12.nm.us</u>>

Cc: Moya, Harold < Harold.Moya@NMSD.k12.nm.us >; Julie Walleisa (JulieW@dpsdesign.org) < JulieW@dpsdesign.org >;

Robert Gorrell rgorrell@nmpsfa.org>; Romero, Debbie, DFA <debbie.romero@state.nm.us>

Subject: RE: Cartwright Hall project

#### Superintendent Gallegos,

Inasmuch as I no longer staff PSCOC, and I can't speak for the Board of Finance, I'll await Ms. Romero's comments to this e-mail. Thanks!

Linda M. Kehoe Principal Analyst Legislative Finance Committee <u>linda.kehoe@nmlegis.gov</u> (505) 986-4550

From: Irina Ivashkova [mailto:iivashkova@nmpsfa.org]

Sent: Monday, November 02, 2015 1:08 PM

To: rosemary.gallegos@nmsd.k12.nm.us

Cc: Moya, Harold; Julie Walleisa (JulieW@dpsdesign.org); Robert Gorrell; Kehoe, Linda

**Subject:** Cartwright Hall project

Superintendent Gallegos,

HB55 appropriated \$7,038,365 from the Public School Capital Outlay Fund to plan, design, construct, renovate, equip and furnish Cartwright Hall. Per HB55 language, the unexpended proceeds of taxable supplemental severance tax bonds that are no longer needed for the projects for which the bonds were issued must be identified and decertified. Therefore, the budget amount identified for the project will be certified by the PSCOC prior to the expiration date of the certification period of June 30, 2016.

Per our meeting at LFC on Friday, October 30, PSFA understands that the budget required for this project is less than the appropriated amount. Based upon the budget presented at the meeting, we are revising the certification amount to be in line with the MACC of \$2,740,547. This allows for a total project cost of \$4,054,741.

Sincerely, Irina Ivashkova PSFA RM 505-217-8965

#### PUBLIC SCHOOL FACILITIES AUTHORITY

**EXHIBIT B** 

P15-010 - Cartwright Hall Renovation Santa Fe, NM

**New Mexico School for the Deaf** 

PREPARED BY: ESTIMATE DATE: Irina Ivashkova November 2, 2015

#### PROJECT SUMMARY

DESCRIPTION			TOTALS	REMARKS
ESTIMATE OF MACC:				
SUBTOTAL OF CONSTRUCTION COSTS		\$2,740,547		DD phase architect estimate
NMGRT ON CONSTRUCTION COSTS	8.3125%	\$227,808		<u> </u>
TOTAL OF CONSTRUCTION COSTS	•		\$2,968,355	
PROFESSIONAL SERVICES & INDIRECT COSTS				
DESIGN SERVICES MACC*	\$5,232,364			
DESIGN SERVICES % FEE*		\$376,560		Actual DP contract amount
REIMBURSABLE EXPENSES*		\$22,000		
DESIGN CONSULTANTS				
FEASIBILITY STUDY (Existing Site)				
MASTER SITE DRAINAGE PLAN				
TOPOGRAPHIC SITE SURVEY		\$2,750		
ADD CIVIL ENGINEERING -SITE DRAINAGE,		\$0		
SUBSURFACE UTILITY				
ENVIRONMENTAL SITE ASSESSMENT				
OWNER CONSULTANTS**				
ROOF CONSULTANT-Design		\$2,840		
ROOF CONSULTANT-Construction		\$43,000		
PAC DESIGN		\$5,402		
PAC SERVICES - Construction		\$60,000		
TESTING***				
GEO-TECH		\$2,000		
CONCRETE & STRUCTURAL		\$15,000		
TEST & BALANCE		Φ0		
HAZARDOUS MATERIAL		\$0		
CONDUCTIVITY				
WATER TESTING				
FLOW TEST		¢2.500		
ASBESTOS MATERIAL TESTING		\$3,500		
MEASUREMENT & VERIFICATION 3 YEAR MAINTENANCE AGREEMENT		\$20,000		
POST OCCUPANCY EVALUATION		\$20,000		
REMEDIATION		\$45,000		
DEMOLITION		\$43,000		
FF&E		\$235,350		
SITE STABLIZATION AND SITEWORK		\$233,330		
OTHER				
OTHER				
SUBTOTAL OF INDIRECT COSTS		\$833,402		
NMGRT ON INDIRECT COSTS	7.1875%	\$59,901		
TOTAL OF INDIRECT COSTS	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	407,701	¢202 202	
		_	\$893,303	
SUBTOTAL PROJECT COSTS	<b>5</b> 00/		\$3,861,658	
CONTINGENCY	7.0%		\$270,316	
TOTAL PROJECT COST			\$4,131,974.06	
ABOVE ADEQUACY			\$0.00	
TOTAL PROJECT COST TO ADEQUACY		9	\$4,131,974.06	
State Match 0%	\$0.00	Adjusted State Match	100%	\$4,131,974.06
District Match 100%	\$4,131,974.06	District Match	0%	\$0.00
Square Footage		Project Cost p		
New 0		MACC cost per SF	\$186	
Renovation 14,713		Total Project per SF	\$281	
<b>Total</b> 14713				

# NMSD CARTWRIGHT HALL DD ESTIMATE 9-23-15

Project name NMSD Cartwright Hall DD E

Estimator Rick Murphey

Labor rate table NM "B" SCALE

Equipment rate table Standard Equip.

**Job size** 14318 sf

Duration 8 mo

Bid date 9/23/2015 2:00 PM

Report format Sorted by 'Uni-Frmt.2/Phase'

'Detail' summary

#### **Estimate Totals**

Description	Amount	Totals	Hours	Rate	Cost Basis	Cost per Unit	Percent of Total
Labor	436,384		12,114.011 hrs			30.478 /sf	15.92%
Material	321,459					22.451 /sf	11.73%
Subcontract	1,547,664					108.092 /sf	56.47%
Equipment Other	44,274		600.730 hrs			3.092 /sf	1.62%
	2,349,781	2,349,781				164.114 /sf	85.74
Estimating Contingency	234,978			10.000 %	Т	16.411 /sf	8.57%
	234,978	2,584,759				180.525 /sf	8.57
Markup	129,238			5.000 %	Т	9.026 /sf	4.72%
	129,238	2,713,997				189.551 /sf	4.72
Builders Risk	8,222			0.300 %	Т	0.574 /sf	0.30%
	8,222	2,722,219				190.126 /sf	0.30
P & P Bond	18,328				В	1.280 /sf	0.67%
	18,328	2,740,547				191.406 /sf	0.67
Total		2,740,547				191.406 /sf	

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
10 FOUNDATIONS													
	02320.000	BUILDING EXCAVATION											
		Excav. Cont. Footings(Machine)	14.82 cy	15.46 /cy	229	-	-	10.07 /cy	149	25.53 /cy	378	0.014	New Footing
		Excav. Pits/Trenches	42.67 cy	22.33 /cy	953	-	-	4.20 /cy	179	26.52 /cy	1,132		Elevator Pit
		Excav. Grade Beams	7.85 cy	15.46 /cy	121	-	-	3.86 /cy	30	19.32 /cy	152		Elevator Lobby
		Haul-off Spoil	7.11 cy	3.44 /cy	24	-	-	3.36 /cy	24	6.79 /cy	48	0.002	New Footing
		Haul-off Spoil	9.62 cy	3.44 /cy	33	-	-	3.36 /cy	32	6.79 /cy	65		Elevator Pit
		Haul-off Spoil	2.02 cy	3.43 /cy	7	-	-	3.36 /cy	7	6.79 /cy	14	0.001	Elevator Lobby
		Backfill/Compact	12.15 cy	18.53 /cy	225	-	-	8.91 /cy	108	27.44 /cy	333	0.012	New Footing
		Backfill/Compact	25.42 cy	18.53 /cy	471	-	-	8.91 /cy	227	27.44 /cy	698		Elevator Pit
		Backfill/Compact	5.83 cy	18.52 /cy	108	-	-	8.91 /cy	52	27.44 /cy	160		Elevator Lobby
		Grade For Slab	192.00 sf	0.50 /sf	97	5	-	0.10 /sf	19	0.63 /sf	120		Elevator Lobby
		Grade For Slab	63.00 sf	0.44 /sf	28	1	-	0.08 /sf	5	0.54 /sf	34	0.001	
		Grade For Slab	88.67 sf	0.44 /sf	39	2	-	0.08 /sf	7	0.54 /sf	48		Elevator Pit
		Level & Grade For Excavation	64.00 sf	0.44 /sf	28	-	-	0.34 /sf	21	0.77 /sf	49		New Footing
		BUILDING EXCAVATION		/sf	2,362	8		/sf	861	/sf	3,232	0.118	
	02455.000	DRIVEN PILES											
		Helical Piers/30'	180.00 lf	-	-	-	6,480	-	-	36.00 /lf	6,480	0.236	SB101
		DRIVEN PILES		/sf			6,480	/sf		/sf	6,480	0.236	
	03110.000	FORMWORK											
		Form Cont. Footing Rect. SF	60.00 sf	3.03 /sf	182	-	-	-	-	3.03 /sf	182	0.007	New Footing
		Form Pit Walls	248.00 sf	3.85 /sf	954	-	-	-	-	3.85 /sf	954	0.035	Elevator
		Form Pit Walls	312.00 sf	3.85 /sf	1,200	-	-	-	-	3.85 /sf	1,200	0.044	Elevator Pit
		Form Key at Pit Wall	39.00 If	3.85 /lf	150	-	-	-	-	3.85 /lf	150	0.005	Elevator Pit
		Place PVC Waterstop @ Pit Wall	39.00 If	2.02 /lf	79	-	-	-	-	2.02 /lf	79	0.003	Elevator Pit
		Form Pit Slab Edge LF	36.00 If	3.39 /lf	122	-	-	-	-	3.39 /lf	122	0.004	Elevator
		Form Pit Slab Edge LF	39.00 If	3.39 /lf	132	-	-	-	-	3.39 /lf	132	0.005	Elevator Pit
		Form Pit Slab Edge SF	36.00 sf	3.39 /sf	122	-	-	-	-	3.39 /sf	122		Elevator
		Form Pit Slab Edge SF	39.00 sf	3.39 /sf	132	-	-	-	-	3.39 /sf	132		Elevator Pit
		Form Pit Sump	1.00 ea	271.18 /ea	271		-	-	-	271.18 /ea	271		Elevator
		Form Pit Sump	1.00 ea	271.18 /ea	271		-	-	-	271.18 /ea	271		Elevator Pit
		Form Slab on Grade SF	186.40 sf	3.73 /sf	695	-	-	-	-	3.73 /sf	695		Elevator Lobby
		2x12 Edge Form Mtrl.	36.00 sf	-	-	78	-	-	-	2.16 /sf	78	0.003	
		2x12 Edge Form Mtrl.	39.00 sf	-	-	84	-	-	-	2.16 /sf	84		Elevator Pit
		3/4" BB Form Plywood	36.00 sf	-	-	59	-	-	-	1.65 /sf	59		Elevator
		3/4" BB Form Plywood	248.00 sf	-	-	409		-	-	1.65 /sf	409		Elevator
		3/4" BB Form Plywood	60.00 sf	-	-	99	-	-	-	1.65 /sf	99		New Footing Elevator Pit
		3/4" BB Form Plywood	39.00 sf	-	-	64	-	-	-	1.65 /sf	-		
		3/4" BB Form Plywood	312.00 sf 186.40 sf	-	-	515 308	-	-	-	1.65 /sf 1.65 /sf	515 308		Elevator Pit Elevator Lobby
		3/4" BB Form Plywood Dimension Form Lumber	54.00 bf	+	-	41	-		-	0.76 /bf	41		Elevator
		Dimension Form Lumber  Dimension Form Lumber	372.00 bf	-	<u> </u>	282	-	-	-	0.76 /bf	282		Elevator
		Dimension Form Lumber  Dimension Form Lumber	90.00 bf	-	-	68		-		0.76 /bf	68		New Footing
		Dimension Form Lumber	58.50 bf	-		44		-		0.76 /bf	44		Elevator Pit
		Dimension Form Lumber	468.00 bf	-		355		-		0.76 /bf	355		Elevator Pit
		Dimension Form Lumber	93.20 bf	<del>                                     </del>	1 .	71		-	1	0.76 /bf	71		Elevator Lobby
		PVC Waterstop Matl.	36.00 lf	-	-	79	-	-	_	2.20 /lf	79		Elevator
		Keyway Matl.	36.00 lf	-	-	10	-	-	_	0.28 /lf	10		Elevator
		Keyway Matl.	39.00 lf	-	-	11	-	-	-	0.28 /lf	11		Elevator Pit
		2x2 Stakes	108.00 ea	-	-	30	-	-	-	0.28 /ea	30	0.001	Elevator Lobby
		FORMWORK		/sf	4,309	2,608		/sf		/sf	6,917		.,
	03150.000	CONCRETE ACCESSORIES			,,,,,	7.2.5					.,		
	22.00.000	9" Snap Tie	100.00 ea		_	50	-	-	_	0.50 /ea	50	0.002	Elevator
		12" Snap Tie	100.00 ea	<del>                                     </del>	1 -	55		-	1	0.55 /ea	55		Elevator Pit
		CONCRETE ACCESSORIES	100.00 00	/sf		105	_	/sf		/sf	105		2.0.000111
	02240 000			/51		100		/51		/51	105	0.004	
	03210.000	REINFORCING  Plastic Chairs	100.00			7.1				0.74 /		0.000	Flourate -
		Plastic Chairs Plastic Chairs	100.00 ea	-	-	74 74	<u> </u>	-	-	0.74 /ea	74		Elevator
		Plastic Chairs Plastic Chairs	100.00 ea 100.00 ea	-	-		-	-	-	0.74 /ea	74 74		Elevator Lobby Elevator Pit
		Rebar Per Take-Off	0.10 tn	- 670.70 /tn	PSCOC Age	nda Item II. 🖧 P	age 7	-	-	0.74 /ea 1,935.70 /tn	194		Elevator Pit Elevator

Spreadsheet Report
NMSD Cartwright Hall DD E

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Locatio
	03210.000	REINFORCING											
		Rebar Per Take-Off	0.42 tn	670.77 /tn	279	526	-	-	-	1,935.77 /tn	805		Elevator
		Rebar Per Take-Off	0.08 tn	670.80 /tn	54	101	-	-	-	1,935.80 /tn	155		Elevator Lobby
		Rebar Per Take-Off	0.12 tn	670.70 /tn	78	147	-	-	-	1,935.69 /tn	225		New Footing
		Masonry Rebar Per Take-Off	1.31 tn	622.82 /tn	818	1,662	-	-	-	1,887.82 /tn	2,481		Elevator&Lobb
		Masonry Rebar Per Take-Off	0.23 tn	622.80 /tn	146	296	-	-	-	1,887.80 /tn	442		Structural Wal
		Site Rebar Per Take-Off	0.13 tn	670.70 /tn	85	152	-	-	-	1,880.71 /tn	237	0.009	Site
		REINFORCING		/sf	1,526	3,232		/sf		/sf	4,759	0.174	
	03310.000	CAST IN PLACE CONCRETE											
		3000 PSI HR	3.14 cy	-	-	397	-	-	-	126.50 /cy	397	0.014	
		3000 PSI HR	3.26 cy	-	-	413	-	-	-	126.50 /cy	413		Elevator
		3000 PSI HR	6.06 cy	-	-	766	-	-	-	126.50 /cy	766		Elevator Lobb
		3000 PSI HR	3.77 cy	-	-	394	-	-	-	104.50 /cy	394		New Footing
		3000 PSI HR	3.48 cy	-	-	402	-	-	-	115.50 /cy	402		Elevator Pit
		3000 PSI HR	6.12 cy	-	-	707	-	-	-	115.50 /cy	707		Elevator Pit
		Cont. Footing	3.77 cy	15.26 /cy	58	-	-			15.26 /cy	58		New Footing
		Pit Walls	3.26 cy	22.98 /cy	75	-	-			22.98 /cy	75		Elevator
		Pit Walls	6.12 cy	22.98 /cy	141	-	-			22.98 /cy	141		Elevator Pit
	-	Pit Slabs	3.14 cy	14.89 /cy	47	-	-	-	-	14.89 /cy	47		Elevator
		Pit Slabs	3.48 cy	14.90 /cy	52	-	-	-	-	14.90 /cy	52		Elevator Pit
	-	Pit Sumps	0.63 cy	20.37 /cy	13	-	-	-	-	20.37 /cy	13		Elevator
		Pit Sumps	0.42 cy	20.33 /cy	9	-	-	-	-	20.33 /cy	9		Elevator Pit
		Place Slab on Fill sf	200.00 sf	-	-	-	1,430	-	-	7.15 /sf	1,430		1st Floor
		Place Slab on Fill sf	1,320.00 sf	-	-	-	8,580	-	-	6.50 /sf	8,580		Plumbing Der
		Place Slab on Fill	6.06 cy	11.92 /cy	72	-	-	-	-	11.92 /cy	72		Elevator Lobb
		Pump Concrete	6.48 cy	-	-	-	107	-	-	16.50 /cy	107		Elevator
		Prime Conc. Pump	1.00 ea	-	-	138	-	-	-	137.50 /ea	138	1 1	Elevator
		CAST IN PLACE CONCRETE		/sf	465	3,217	10,117	/sf		/sf	13,799	0.504	
	03350.000	CEMENT FINISHING											
		Trowel Top of Pit Wall	31.00 lf	0.33 /lf	10	-	-	-	-	0.33 /lf	10		Elevator
		Trowel Top of Pit Wall	39.00 lf	0.33 /lf	13	-	-	-	-	0.33 /lf	13		Elevator Pit
		Trowel Pit Slab	80.00 sf	0.41 /sf	33	-	-			0.41 /sf	33		Elevator
		Trowel Pit Slab	88.67 sf	0.41 /sf	36	-	-			0.41 /sf	36		Elevator Pit
		Trowel Slab on Grade	192.00 sf	0.42 /sf	81	-	-	0.06 /sf	11	0.48 /sf	92	1 1	Elevator Lobb
		CEMENT FINISHING		/sf	173			/sf	11	/sf	184	0.007	
	03390.000	CURING & PROTECTING											ı
		Curing Compound Horiz.Surface	192.00 sf	0.03 /sf	6	5	-	-	-	0.06 /sf	12	0.000	Elevator Lobb
		Curing Compound Horiz.Surface	63.00 sf	0.03 /sf	2	2	-	-	-	0.06 /sf	4	0.000	Site
		CURING & PROTECTING		/sf	8	7		/sf		/sf	16	1 1	ı
	09980.000	CONC./MASONRY COATINGS		, , ,								0.001	
	00000.000	Seal Conc. Floors	397.00 sf	0.48 /sf	191	99				0.73 /sf	291	0.011	AF101-AF103
		CONC./MASONRY COATINGS	037.00 31	/sf	191	99		/sf		/sf	291	0.011	/ 101 / 100
				/51			40.507	/51		/31			ı
		A10 FOUNDATIONS			9,037	9,276	16,597		872		35,781	1.306	
SUPERSTRUCTURE													ı
	03310.000	CAST IN PLACE CONCRETE											
		Slab on Metal Deck sf	80.00 sf	-	_	-	572	-	_	7.15 /sf	572	0.021	2nd Floor/Lob
		Slab on Metal Deck sf	80.00 sf	-	_	-	572	-	-	7.15 /sf	572		3rd Floor Lob
		CAST IN PLACE CONCRETE	1	/sf			1,144	/sf		/sf	1,144	0.042	
	05120.000	STRUCTURAL STEEL		701			1,144	701		701	1,144	0.542	
	03120.000	Structural Steel Erection / Tons	0.54 tn	_			460	150.00 /tn	81	1,000.00 /tn	541	0.020	DtIA6/SF301
	+	Roof Structure / SF	214.00 sf		-	-	4,173		81	19.50 /sf	4,173		
		Floor Structure / SF		-	-	-	9,200	-	-		9,200		2nd&3rd Floo
			306.66 sf		-	- 010	9,200	-	-	30.00 /sf			
		Tube Stl.Columns	0.12 tn	-	-	318	-	-	-	2,650.00 /tn	318		DtIA6/SF301
		Plates Channel Framing	0.05 tn	-	-	131	-	-	-	2,900.00 /tn	131		DtIA6/SF301
		Channel Framing STRUCTURAL STEEL	0.50 tn	-		1,037	40.000	-		2,091.00 /tn	1,037	1 1	DtIA6/SF301
		I STRUCTURAL STEEL		/tn	1	1,486	13,833	/tn	81	/tn	15,399	0.562	
	05310.000	METAL DECK		7		.,	,		-				

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	05310.000	METAL DECK											
		3" 18ga W3 Formlock Composite Deck	3.10 sq	-	-	521	202	-	-	233.00 /sq	722	0.026	Lobby
		METAL DECK		/sf		935	397	/sf	45	/sf	1,376	0.050	
	05510.000	MISCELLANEOUS METALS											
		All Thread Hanger Rods	22.00 lf	10.75 /lf	237	110	-	-	-	15.75 /lf	347	0.013	DtIA6/SF301
		MISCELLANEOUS METALS		/ea	237	110		/ea		/ea	347	0.013	
	06110.000	WOOD FRAMING											
		Wood Framing By sf	673.00 sf	-	-	-	13,460	-	-	20.00 /sf	13,460	0.491	Covered Porch
		8x8 Column	2.00 ea	38.00 /ea	76		-	-	-	69.50 /ea	139		AE201
		6x6 Beam/ Lintels	58.00 lf	7.60 /lf	441	188	-	-	-	10.84 /lf	629		AE201
		8x8 Beam	42.00 lf	7.60 /lf	319	200	-	-	-	12.37 /lf	520		AE201
		8" Diameter Vigas	18.00 If	7.60 /lf	137	144	-	-	-	15.60 /lf	281		AE201
		WOOD FRAMING		/sf	973	595	13,460	/sf		/sf	15,028	0.548	
	06150.000	WOOD DECKING											
		2" T&G Wood Deck	673.00 sf	1.43 /sf	959	3,769	-	-	-	7.03 /sf	4,728		Covered Porch
		WOOD DECKING		/sf	959	3,769		/sf		/sf	4,728	0.173	
		<b>B10 SUPERSTRUCTURE</b>			2,168	6,895	28,833		126		38,022	1.387	
DEXT. ENCLOSURES							,						
	03210.000	REINFORCING											
	03210.000	Masonry Horizontal Reinforcing	1,361.00 lf	-		958				0.70 /lf	958	0.035	Elevator&Lobby
		Masonry Horizontal Reinforcing	224.00 lf		-	158	-	-	-	0.70 /lf	158		Structural Wall
		REINFORCING	224.00 11	/sf	-		-	106					Structural Wall
	0.4000.000			/SI		1,116		/sf		/sf	1,116	0.041	
	04220.000	CONCRETE MASONRY UNITS								"			
		8x8x16 Bond Beam	486.00 lf	-	-	1,716	1,392	-	-	6.39 /lf	3,108		Elevator&Lobby
		8x8x16 Bond Beam	64.00 lf 486.00 lf	-	-	226 738	183	-	-	6.39 /lf 1.52 /lf	409 738		Structural Wall Elevator&Lobby
		8x8x16 Bond Beam Conc. Fill 8x8x16 Bond Beam Conc. Fill	64.00 lf		-	97	-	-	-	1.52 /lf	97		Structural Wall
		CMU Mortar	116.64 cf	<u> </u>	-	429		-	-	3.68 /cf	429		Elevator&Lobby
		CMU Mortar	19.20 cf		_	71				3.68 /cf	71		Structural Wall
		8x8x16 Std. CMU Block	1,944.00 sf		-	5,589	10,256	-	-	8.15 /sf	15,845		Elevator&Lobby
		8x8x16 Std. CMU Block	320.00 sf		-	920	1,688	-	_	8.15 /sf	2,608		Structural Wall
		CMU Conc. Fill	7.37 cy	-	-	975	-	-	-	132.25 /cy	975		Elevator&Lobby
		CMU Conc. Fill	2.18 cy	-	-	289	-	-	-	132.25 /cy	289	0.011	Structural Wall
		Clean Block	1,944.00 sf	-	-	-	1,230	-	-	0.63 /sf	1,230	0.045	Elevator&Lobby
		Clean Block	320.00 sf	-	-	-	202	-	-	0.63 /sf	202	0.007	Structural Wall
		Scaffolding	1,944.00 sf	-	-		3,353	-	-	1.73 /sf	3,353	0.122	Elevator&Lobby
		Scaffolding	320.00 sf	-	-	-	552	-	-	1.73 /sf	552	0.020	Structural Wall
		CONCRETE MASONRY UNITS		/sf		11,049	18,856	/sf		/sf	29,906	1.091	
	07210.000	BUILDING INSULATION											
		3.5" R13 Batt Insulation	2,319.00 sf	0.29 /sf	671	533	-	-	-	0.52 /sf	1,204	0.044	New Partitions
		3.5" R13 Batt Insulation	2,840.00 sf	0.29 /sf	821	653	-	-	-	0.52 /sf	1,475		New Partitions
		3.5" R13 Batt Insulation	1,690.00 sf	0.29 /sf	489	389	-	-	-	0.52 /sf	878	0.032	New Partitions
		BUILDING INSULATION		/sf	1,981	1,575		/sf		/sf	3,556	0.130	
	07240.000	EIFS											
		2" EIFS	11,348.00 sf	-	-	-	73,762	-	-	6.50 /sf	73,762	2.692	Existing Walls
		2" EIFS	1,752.12 sf	-	-	-	11,389	-	-	6.50 /sf	11,389		Elevator&Lobby
		EIFS		/sf			85,151	/sf		/sf	85,151	3.107	
	07260.000	VAPOR RETARDERS											
		10mil Poly Vapor Barrier STEGOWRAP	192.00 sf	0.24 /sf	46	106	-	-	-	0.79 /sf	152	0.006	Elevator Lobby
		VAPOR RETARDERS		/sf	46			/sf		/sf	152		
	07270.000	AIR BARRIERS		1							102		
		House Wrap Fluid Applied Air Barrier	1,692.17 sf	0.24 /sf	408	423	-	-	-	0.49 /sf	831	0.030	Elev. Lobby
		AIR BARRIERS	1,772-111	/sf	408			/sf		/sf	831		
	07920.000	JOINT SEALANTS		701	-700	423		701		701	331	0.000	
	01 320.000	Caulking & Sealants by the sf	14,318.00 sf	-			3,580	-		0.25 /sf	3,580	0.131	Dissimilar Mtls
		JOINT SEALANTS	14,310.00 81	/sf	_	_	3,580 3,580	- /sf	]	0.25 /si /sf	3,580		
	1	JUINT SEALANTS		/SI		nda Item II. C.		/Sī		/ST	3,580	0.131	

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	08410.000	METAL FRAMED STOREFRONTS											
		Alum. Storefront Anodized Fin.	142.05 sf	-	-	-	4,261	-	-	30.00 /sf	4,261	0.155	SF1
		Alum. Storefront Anodized Fin.	90.77 sf	-	-	-	2,723	-	-	30.00 /sf	2,723	0.099	Type 6
		Alum. Storefront Anodized Fin.	23.88 sf	-	-	-	716	-	-	30.00 /sf	716	0.026	Type 5
		Alum. Entrance Doors	4.00 ea	-	-	-	7,200	-	-	1,800.00 /ea	7,200	0.263	Type 6
		Alum. Entrance Doors	1.00 ea	-	-	-	1,200	-	-	1,200.00 /ea	1,200	0.044	Type 5
		METAL FRAMED STOREFRONTS		/sf			16,101	/sf		/sf	16,101	0.588	
	08550.000	WOOD WINDOWS & DOORS											
		Wood Window /Aluminum Clad	873.00 sf	-	-	40,158	-	-	-	46.00 /sf	40,158	1.465	New Windows
		WOOD WINDOWS & DOORS		/ea		40,158		/ea		/ea	40,158	1.465	
	09220.000	PORTLAND CEMENT PLASTER				.,					-,		
	00220.000	Stucco 3 Coat System w/Lath	1,692.17 sf	-		-	10,153	-	_	6.00 /sf	10,153	0.370	Elevator/Lobby
		PORTLAND CEMENT PLASTER	1,002.11 01	/sy			10,153	/sy		/sy	10,153	0.370	2.010101/2000)
				/39	0.405	54.407		73 <b>y</b>		73 <b>y</b>	1		
		B20 EXT. ENCLOSURES			2,435	54,427	133,840				190,703	6.959	
0 ROOFING													
	07220.000	ROOF/DECK INSULATION											
		6" Roof Insulation Board R-30	214.00 sf	-		-	599	-	-	2.80 /sf	599	0.022	Elevator Shaft
		6" Roof Insulation Board R-30	4,800.00 sf		-	-	13,440	•	-	2.80 /sf	13,440		New Roof
		ROOF/DECK INSULATION		/sf			14,039	/sf		/sf	14,039	0.512	
	07410.000	METAL ROOF/WALL PANELS		751			,000	70.		,,,,	,,555		
	07410.000	Standing Seam Steel Panel	709.40 sf				10,641			15.00 /sf	10,641	0.200	Covered Porch
			709.40 SI		]	-		/sf	-	/sf			Covered Polch
		METAL ROOF/WALL PANELS		/sf			10,641	/ST		/ST	10,641	0.388	
	07540.000	THERMO-PLASTIC ROOFING											
		Thermoplastic (TPO) Roofing	214.00 sf	-	-	-	1,070	-	-	5.00 /sf	1,070		Elevator Shaft
		Thermoplastic (TPO) Roofing	4,800.00 sf	-	-	-	24,000	-	-	5.00 /sf	24,000		New Roof
		THERMO-PLASTIC ROOFING		/sf			25,070	/sf		/sf	25,070	0.915	
	07620.000	SHEET METAL FLASHING/TRIM											
		Cap Flashing LF	56.00 If	-	-	-	420	-	-	7.50 /lf	420		Elevator Shaft
		Wall Flashing	65.00 If	-	-	-	228	-	-	3.50 /lf	228		Elevator Shaft
		Wall Flashing	674.00 If	-	-	-	2,359	-	-	3.50 /lf	2,359		New Roof
		Wall Flashing	68.00 If	-	-	-	238	-	-	3.50 /lf	238		Covered Porch
		Fascia Metal Flashing	68.00 If	-	-	-	374	-	-	5.50 /lf	374		Covered Porch
		Scuppers	4.00 ea	-	-	-	1,300	-	-	325.00 /ea	1,300	0.047	New Roof
		SHEET METAL FLASHING/TRIM		/If			4,919	/If		/If	4,919	0.179	
		B30 ROOFING					54,669				54,669	1.995	
0 INTERIOR CONST.							,						
U INTERIOR CONST.													
	06105.000	ROUGH CARPENTRY											
		In Wall Blocking(Treated)	893.00 If	2.03 /lf	1,810	1,041	-	•	-	3.19 /lf	2,851		Furr Ext. Walls
		20ga. Metal Backing	231.90 lf	1.01 /lf	235	104	-	-	-	1.46 /lf	339		New Partitions
		20ga. Metal Backing	284.00 lf	1.01 /lf	288	128	-	-	-	1.46 /lf	416		New Partitions
		20ga. Metal Backing	169.00 If	1.01 /lf	171	76	-		-	1.46 /lf	247		New Partitions
		ROUGH CARPENTRY		/bf	2,504	1,349		/bf		/bf	3,853	0.141	
	06220.000	MILLWORK											
		Wood Base	3,076.00 If	3.38 /lf	10,392	5,691	-	-	-	5.23 /lf	16,083	0.587	LVT-1&RSC-1
		Closet Shelf/Rod	141.00 If	5.07 /lf	715	2,820	-	-	-	25.07 /lf	3,535	0.129	Closets
		MILLWORK		/If	11,107	8,511		/If		/If	19,617	0.716	
	06410.000	CABINETS											
		Vanity Base Cabinet	46.50 If	16.89 /lf	786	10,463	-	-	-	241.89 /lf	11,248	0.410	Restrooms
		Base Cabinet	127.00 lf	16.89 /lf	2,145	28,575	-	-	-	241.89 /lf	30,720		Dwelling Units
		Wall Cabinet	127.00 lf	33.79 /lf	4,291	15,875	-	-	-	158.79 /lf	20,166		Dwelling Units
		Base & Wall Cabinets & Counter PL Lf Price	6.00 If	-	-	-	2,100	-	-	350.00 /lf	2,100		Laundry
		CABINETS		/If	7,222	54,913	2,100	/If		/If	64,234	2.344	
	06415.000	COUNTER TOPS			<u> </u>	,,	,						
	00.70.000		46.50 lf	81.08 /lf	3,770	3,953	_	-	_	166.08 /lf	7,723	0.282	Restrooms
		Solid Surface Counter Lon											
		Solid Surface Counter Top Solid Surface Counter Top	20.00 lf	81.08 /lf	1,622	1,700	-	-	_	166.08 /lf	3,322		Laundry

08250.00 08710.00 08830.00 09110.00 09250.00 10520.00	3068 6 Panel Hardboard 5068 Bi-Pass PRE-HUNG WOOD DOORS  DOOR HARDWARE Lock Set Door Stop DOOR HARDWARE  MIRRORS MIRRORS MIRRORS  NON LOAD BEARING FRAMING 7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 21-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING	65.00 ea 11.00 ea 11.00 ea 11.00 ea 65.00 ea 65.00 ea 65.00 if 65.38 sf  780.00 if 1,759.25 if 2,150.00 if 1,287.50 if 1,786.00 if 463.80 if 568.00 if 338.00 if 100.00 if	/sf	15,690  484 484  1,098 549 1,647  3,166 18,885 4,853 5,931 3,552 7,249 652 798 475 66	16,448  8,775 1,430 10,205  4,225 650 4,875	3,308 3,308 3,308	/sf		/sf  135.00 /ea  173.98 /ea  /ea  81.89 /ea  18.45 /ea  /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	32,137  8,775 1,914 10,689  5,323 1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810 7,913	0.070 0.390 0.194 0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	New Drs Closets  Int. Doors Int. Doors Restrooms  Structural Wall Furr Ext. Walls New Partitions New Partitions Furr Ext. Walls Furr Ext. Walls
08710.00 08830.00 09110.00 09250.00	Description   PRE-HUNG WOOD DOORS   3068 6 Panel Hardboard   5068 Bi-Pass   PRE-HUNG WOOD DOORS   DOOR HARDWARE   Lock Set   Door Stop   DOOR HARDWARE   DOO	11.00 ea  65.00 ea  65.00 ea  65.00 if  65.00 if  67.17.50 if  17.759.25 if  2,150.00 if  1,287.50 if  1,786.00 if  463.80 if  568.00 if  338.00 if  100.00 if	43.98 /ea  16.89 /ea  8.45 /ea  /st  - /ea  4.06 /lf 2.81 /lf 2.76 /lf 2.76 /lf 4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf	3,166 1,098 549 1,647 3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755 666	179 2,681 1,720 2,102 1,259 663 384 470 280		. /ea		135.00 /ea 173.98 /ea /ea  81.89 /ea 18.45 /ea /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	8,775 1,914 10,689 5,323 1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810	0.320 0.070 0.390 0.194 0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176	Int. Doors Int. Doors Int. Doors Restrooms Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
08830.00 09110.00 09250.00	3068 6 Panel Hardboard 5068 Bi-Pass PRE-HUNG WOOD DOORS DOOR HARDWARE Lock Set Door Stop DOOR HARDWARE  MIRRORS MIRRORS MIRRORS MON LOAD BEARING FRAMING 7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 21 Ga. 3-5/8" Track 22 Ga. 3-5/8" Track 23 Ga. 3-5/8" Track 24 Ga. 3-5/8" Track 25 Ga. 3-5/8" Track 26 Ga. 3-5/8" Track 27 Ga. 3-5/8" Track 28 Ga. 3-5/8" Track 29 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track 31 Garage Gara	11.00 ea  65.00 ea  65.00 ea  65.00 if  65.00 if  67.17.50 if  17.759.25 if  2,150.00 if  1,287.50 if  1,786.00 if  463.80 if  568.00 if  338.00 if  100.00 if	43.98 /ea	3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755 66	1,430 10,205 4,225 650 4,875		. /ea	-	173.98 /ea	1,914 10,689 5,323 1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810	0.070 0.390 0.194 0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors Int. Doors Int. Doors Restrooms Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
08830.00 09110.00 09250.00	5068 Bi-Pass	11.00 ea  65.00 ea  65.00 ea  65.00 if  65.00 if  67.17.50 if  17.759.25 if  2,150.00 if  1,287.50 if  1,786.00 if  463.80 if  568.00 if  338.00 if  100.00 if	/ea  16.89 /ea  8.45 /ea  /st  /ea  4.06 //f  2.81 //f  2.76 //f  2.76 //f  4.06 //f  1.41 //f  1.41 //f  1.41 //f  0.66 //f	3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755 66	1,430 10,205 4,225 650 4,875		/ea /st /ea		173.98 /ea	1,914 10,689 5,323 1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810	0.070 0.390 0.194 0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors Int. Doors Int. Doors Restrooms Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
08830.00 09110.00 09250.00	DOOR HARDWARE  Lock Set Door Stop DOOR HARDWARE  MIRRORS  MIRRORS  MIRRORS  NON LOAD BEARING FRAMING  7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 3-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING 3-1/8" Sheetrock(F.R)	65.00 ea 65.00 ea 65.00 ea  165.38 sf  780.00 if 6,717.50 if 1,759.25 if 2,150.00 if 1,287.50 if 1,786.00 if 463.80 if 568.00 if 338.00 if 100.00 if	/ea  16.89 /ea  8.45 /ea  /st  /ea  4.06 //f  2.81 //f  2.76 //f  2.76 //f  4.06 //f  1.41 //f  1.41 //f  1.41 //f  0.66 //f	1,098 549 1,647 3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755 66	10,205 4,225 650 4,875		. /st . /ea 		/ea 81.89 /ea 18.45 /ea /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,308 3,308 3,308 3,308 3,308 3,45 21,566 6,573 8,032 4,810	0.390 0.194 0.044 0.238 0.121 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors Int. Doors Int. Doors Restrooms Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
08830.00 09110.00 09250.00	DOOR HARDWARE  Lock Set Door Stop DOOR HARDWARE  MIRRORS  MIRRORS  MIRRORS  NON LOAD BEARING FRAMING  7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 3-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING 3-1/8" Sheetrock(F.R)	780.00 lf 6,717.50 lf 1,759.25 lf 2,150.00 lf 1,287.50 lf 1,786.00 lf 463.80 lf 568.00 lf 338.00 lf 100.00 lf	16.89 /ea 8.45 /ea /st	1,098 549 1,647 3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755 66	4,225 650 4,875 - 179 2,681 1,720 2,102 1,259 663 384 470 280		. /st . /ea 	-	81.89 /ea 18.45 /ea /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	5,323 1,199 6,522 3,308 3,308 3,345 21,566 6,573 8,032 4,810	0.194 0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors  Restrooms  Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
08830.00 09110.00 09250.00	Lock Set Door Stop DOOR HARDWARE  MIRRORS MIRRORS MIRRORS  NON LOAD BEARING FRAMING 7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GFPSUM WALL BOARD 5/8" Sheetrock(F.R)	780.00 lf 6,717.50 lf 1,759.25 lf 2,150.00 lf 1,287.50 lf 1,786.00 lf 463.80 lf 568.00 lf 338.00 lf 100.00 lf	8.45 /ea /st	3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755	179 2,681 1,720 2,102 1,259 663 384 470 280		- /st - /ea	-	18.45 /ea /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810	0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors  Restrooms  Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09110.00 09250.00 10520.00	Door Stop	780.00 lf 6,717.50 lf 1,759.25 lf 2,150.00 lf 1,287.50 lf 1,786.00 lf 463.80 lf 568.00 lf 338.00 lf 100.00 lf	8.45 /ea /st	3,166 18,885 4,853 5,931 3,552 7,249 652 798 4755	179 2,681 1,720 2,102 1,259 663 384 470 280		/st	-	18.45 /ea /st  20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 4.43 /lf	1,199 6,522 3,308 3,308 21,566 6,573 8,032 4,810	0.044 0.238 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Int. Doors  Restrooms  Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09110.00 09250.00 10520.00	DOOR HARDWARE  MIRRORS  Mirrors  MIRRORS  NON LOAD BEARING FRAMING  7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 21 Ga. 3-5/8" Track 22 Ga. 3-5/8" Track 23 Ga. 3-5/8" Track 24 Ga. 3-5/8" Track 25 Ga. 3-5/8" Track 26 Ga. 3-5/8" Track 27 Ga. 3-5/8" Track 28 Ga. 3-5/8" Track 29 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track 31 Ga. 3-5/8" Track 31 Ga. 3-5/8" Track 32 Ga. 3-5/8" Track 33 Ga. 3-5/8" Track 34 Ga. 3-5/8" Track 35 Ga. 3-5/8" Track 36 Ga. 3-5/8" Track 37 Ga. 3-5/8" Track 38 Ga. 3-5/8" Track 39 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track 31 Ga. 3-5/8" Track 31 Ga. 3-5/8" Track 31 Ga. 3-5/8" Track 32 Ga. 3-5/8" Track 33 Ga. 3-5/8" Track 34 Ga. 3-5/8" Track 35 Ga. 3-5/8" Track 36 Ga. 3-5/8" Track 37 Ga. 3-5/8" Track 38 Ga. 3-5/8" Track 39 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track	780.00 If 6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	/st  /ea  4.06 //f 2.81 //f 2.76 //f 2.76 //f 2.76 //f 4.06 //f 1.41 //f 1.41 //f 1.41 //f 0.66 //f 0.66 //f	1,647 3,166 18,885 4,853 5,931 3,552 7,249 652 798 475 66	179 2,681 1,720 2,102 1,259 663 384 470 280		. /ea 	-	/st 20.00 /sf /ea 4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,308 3,308 3,308 21,566 6,573 8,032 4,810	0.238 0.121 0.121 0.122 0.787 0.240 0.293 0.176 0.289	Restrooms  Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09110.00 09250.00 10520.00	MIRRORS   Mirrors   MIRRORS   Mirrors   MIRRORS   Mirrors   MIRRORS   MON LOAD BEARING FRAMING   7/8" Hat Channels   20 Ga. 2-1/2" Stud   20 Ga. 3-5/8" Stud   20 Ga. 3-5/8" Stud   20 Ga. 3-5/8" Stud   20 Ga. 3-5/8" Track   21 Ga. 3-5/8" Track   21 Ga. 3-5/8" Compared   1-1/4" Metal Corner Bead   1-1/4" Metal	780.00 If 6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	- /ea  4.06 /lf 2.81 /lf 2.76 /lf 2.76 /lf 2.76 /lf 4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf	3,166 18,885 4,853 5,931 3,552 7,249 652 798 475 66	179 2,681 1,720 2,102 1,259 663 384 470 280		. /ea 	-	20.00 /sf /ea  4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,308 3,308 3,345 21,566 6,573 8,032 4,810	0.121 0.122 0.787 0.240 0.293 0.176 0.289	Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09110.00 09250.00 10520.00	Mirrors MIRRORS  NON LOAD BEARING FRAMING  7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	780.00 If 6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	## A.06 //f  2.81 //f  2.76 //f  2.76 //f  2.76 //f  4.06 //f  1.41 //f  1.41 //f  1.41 //f  0.66 //f  0.66 //f	18,885 4,853 5,931 3,552 7,249 652 798 475	2,681 1,720 2,102 1,259 663 384 470 280		/ea	-	/ea 4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,308 3,345 21,566 6,573 8,032 4,810	0.121 0.122 0.787 0.240 0.293 0.176 0.289	Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09250.00	MIRRORS  NON LOAD BEARING FRAMING  7/8" Hat Channels  20 Ga. 2-1/2" Stud  20 Ga. 3-5/8" Stud  20 Ga. 3-5/8" Stud  20 Ga. 3-5/8" Stud  20 Ga. 3-5/8" Track  20 Ga. 3-5/8" Track  20 Ga. 3-5/8" Track  20 Ga. 3-5/8" Track  1-1/4" Metal Corner Bead  1-1/4" Metal Corner Bead  NON LOAD BEARING FRAMING  GYPSUM WALL BOARD  5/8" Sheetrock(F.R)	780.00 If 6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	## A.06 //f  2.81 //f  2.76 //f  2.76 //f  2.76 //f  4.06 //f  1.41 //f  1.41 //f  1.41 //f  0.66 //f  0.66 //f	18,885 4,853 5,931 3,552 7,249 652 798 475	2,681 1,720 2,102 1,259 663 384 470 280		/ea	-	/ea 4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,308 3,345 21,566 6,573 8,032 4,810	0.121 0.122 0.787 0.240 0.293 0.176 0.289	Structural Wall Furr Ext. Walls New Partitions New Partitions New Partitions
09250.00	NON LOAD BEARING FRAMING 7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 21 Ga. 3-5/8" Track 22 Ga. 3-5/8" Track 23 Ga. 3-5/8" Track 24 Ga. 3-5/8" Track 25 Ga. 3-5/8" Track 26 Ga. 3-5/8" Track 27 Ga. 3-5/8" Track 28 Ga. 3-5/8" Track 29 Ga. 3-5/8" Track 30 Ga. 3-5/8" Track 31-1/4" Metal Corner Bead	6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	4.06 //f 2.81 //f 2.76 //f 2.76 //f 2.76 //f 2.76 //f 4.06 //f 1.41 //f 1.41 //f 1.41 //f 0.66 //f	18,885 4,853 5,931 3,552 7,249 652 798 475	2,681 1,720 2,102 1,259 663 384 470 280		- - - - -	-	4.29 /lf 3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	3,345 21,566 6,573 8,032 4,810	0.122 0.787 0.240 0.293 0.176 0.289	Furr Ext. Walls New Partitions New Partitions New Partitions
09250.00	7/8" Hat Channels 20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING 0 GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	2.81 //f 2.76 //f 2.76 //f 2.76 //f 4.06 //f 1.41 //f 1.41 //f 1.41 //f 0.66 //f	18,885 4,853 5,931 3,552 7,249 652 798 475	2,681 1,720 2,102 1,259 663 384 470 280	-	- - - -	-	3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	21,566 6,573 8,032 4,810	0.787 0.240 0.293 0.176 0.289	Furr Ext. Walls New Partitions New Partitions New Partitions
10520.00	20 Ga. 2-1/2" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING 0 GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	6,717.50 If 1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	2.81 //f 2.76 //f 2.76 //f 2.76 //f 4.06 //f 1.41 //f 1.41 //f 1.41 //f 0.66 //f	18,885 4,853 5,931 3,552 7,249 652 798 475 66	2,681 1,720 2,102 1,259 663 384 470 280	-	- - - -	-	3.21 /lf 3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	21,566 6,573 8,032 4,810	0.787 0.240 0.293 0.176 0.289	Furr Ext. Walls New Partitions New Partitions New Partitions
10520.00	20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	1,759.25 If 2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	2.76 /lf 2.76 /lf 2.76 /lf 4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf	4,853 5,931 3,552 7,249 652 7988 475 66	1,720 2,102 1,259 663 384 470 280	-	· ·	-	3.74 /lf 3.74 /lf 3.74 /lf 4.43 /lf	6,573 8,032 4,810	0.240 0.293 0.176 0.289	New Partitions New Partitions New Partitions
10520.00	20 Ga. 3-5/8" Stud 20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	2,150.00 If 1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	2.76 /lf 2.76 /lf 4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf 0.66 /lf	5,931 3,552 7,249 652 798 475 66	2,102 1,259 663 384 470 280	-	-	-	3.74 /lf 3.74 /lf 4.43 /lf	8,032 4,810	0.293 0.176 0.289	New Partitions New Partitions
10520.00	20 Ga. 3-5/8" Stud 20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING OGYPSUM WALL BOARD 5/8" Sheetrock(F.R)	1,287.50 If 1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	2.76 /lf 4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf	3,552 7,249 652 798 475 66	1,259 663 384 470 280	-	-	-	3.74 /lf 4.43 /lf	4,810	0.176 0.289	New Partitions
10520.00	20 Ga. 2-1/2" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING OGYPSUM WALL BOARD 5/8" Sheetrock(F.R)	1,786.00 If 463.80 If 568.00 If 338.00 If 100.00 If	4.06 /lf 1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf 0.66 /lf	7,249 652 798 475	663 384 470 280	-	-	-	4.43 /lf		0.289	
10520.00	20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING 0 GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	463.80 If 568.00 If 338.00 If 100.00 If 100.00 If	1.41 /lf 1.41 /lf 1.41 /lf 0.66 /lf 0.66 /lf	652 798 475 66	384 470 280	-		-		1,010		
10520.00	20 Ga. 3-5/8" Track 20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	568.00 If 338.00 If 100.00 If 100.00 If	1.41 /lf 1.41 /lf 0.66 /lf 0.66 /lf	798 475 66	470 280	-			2.23 /lf	1,036	0,038	New Partitions
10520.00	20 Ga. 3-5/8" Track 1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	338.00 lf 100.00 lf 100.00 lf	1.41 /lf 0.66 /lf 0.66 /lf	475 66	280		-	-	2.23 /lf	1,269		New Partitions
10520.00	1-1/4" Metal Corner Bead 1-1/4" Metal Corner Bead NON LOAD BEARING FRAMING GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	100.00 If 100.00 If	0.66 /lf			-		-	2.23 /lf	755		New Partitions
10520.00	NON LOAD BEARING FRAMING O GYPSUM WALL BOARD 5/8" Sheetrock(F.R)			66	22	-		-	0.88 /lf	87		New Partitions
10520.00	GYPSUM WALL BOARD 5/8" Sheetrock(F.R)	4.638.00 sf	/sf		22	-	-	-	0.88 /lf	87	0.003	New Partitions
10520.00	5/8" Sheetrock(F.R)	4,638,00 sf		45,693	9,781		/sf		/sf	55,474	2.024	
10520.00	5/8" Sheetrock(F.R)	4,638,00 sf			,					, i		
			0.44 /sf	2,037	1,920	-	-	-	0.85 /sf	3,957	0.144	New Partitions
		5,964.00 sf	0.44 /sf	2,619	2,469	-		-	0.85 /sf	5,088		New Partitions
	5/8" Sheetrock(F.R)	3,380.00 sf	0.44 /sf	1,485	1,399	-		-	0.85 /sf	2,885		New Partitions
	5/8" Sheetrock(F.R)	19,212.00 sf	0.44 /sf	8,436	7,954	-	-	-	0.85 /sf	16,390		Existing Walls
	5/8" Sheetrock(F.R)	6,856.00 sf	0.44 /sf	3,013	2,838	-	-	-	0.85 /sf	5,851	0.214	RR/Dwelling L
	5/8" Sheetrock(F.R)	1,920.00 sf	0.44 /sf	844	795	-	-	-	0.85 /sf	1,639	0.060	Structural Wal
	5/8" Sheetrock(F.R)	8,930.00 sf	0.44 /sf	3,924	3,697	-	-	-	0.85 /sf	7,621	0.278	Furr Ext. Walls
	GYPSUM WALL BOARD		/sf	22,358	21,073		/sf		/sf	43,430	1.585	
40040.00	FIRE PROTECTION											
40040.00	Extinguisher - 10 lb & Cabinet	4.00 ea	33.79 /ea	135	900	-		-	258.79 /ea	1,035	0.038	Corridors
40940.00	Extinguisher - 10 lb Wall Mount	10.00 ea	16.89 /ea	169	1,440	-		-	160.89 /ea	1,609	0.059	Dwelling Units
10010.00	FIRE PROTECTION		/ea	304	2,340		/ea		/ea	2,644	0.096	
10010.00			1	1	_,,,,,,				,	_,		
10010.00	Towel Dispenser - Recessed	2.00 ea	29.06 /ea	58	750	-	-	_	404.06 /ea	808	0.029	Restrooms/1st
	Soap Dispenser	2.00 ea	14.53 /ea	29	50	-	-		39.53 /ea	79		Restrooms/1s
	Grab Bar	6.00 ea	29.06 /ea	174		-	-	.	65.06 /ea	390		Restrooms/1s
	Grab Bar	6.00 ea	29.06 /ea	174		-	-	-	65.06 /ea	390		HC Unit
	Framed Mirrors	2.00 ea	29.06 /ea	58		-		-	97.06 /ea	194		Restrooms/1s
	Toilet Paper Dispenser	2.00 ea	14.53 /ea	29			-	-	45.53 /ea	91		Restrooms/1s
	Toilet Seat Cover Dispenser	2.00 ea	29.06 /ea	58	62	-	-	-	60.06 /ea	120	0.004	Restrooms/1s
	Fem.Nap.Disposal	1.00 ea	21.79 /ea	22	42	-	-	-	63.79 /ea	64	0.002	Restrooms/1s
	TOILET ACCESSORIES		/ea	603	1,534		/ea		/ea	2,137	0.078	
10820.00	BATH ACCESSORIES											
	Shower Rod	10.00 ea	8.45 /ea	84	250	-	-	-	33.45 /ea	334	0.012	Restrooms
	Shower Curtain	10.00 ea	8.45 /ea	84		-	-	-	33.45 /ea	334		Restrooms
	Towel Bar	10.00 ea	8.45 /ea	84		-		-	28.45 /ea	284		Restrooms
	Towel Ring	10.00 ea	8.45 /ea	84		-	-	-	18.45 /ea	184		Restrooms
	Toilet Paper Holder	10.00 ea	8.45 /ea	84	50	-	-	-	13.45 /ea	134	0.005	Restrooms
	BATH ACCESSORIES		/sf	422	850		/sf		/sf	1,272	0.046	
	C10 INTERIOR CONST.			108,033	131,877	5,408				245,317	8.951	
TAIRS				.00,000	101,011	5, .50				2.0,017	0.001	

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	03110.000	FORMWORK											
		Form Stair On Grade Riser	35.00 If	6.76 /lf	236	-	-	-	-	6.76 /lf	236	0.009	
		FORMWORK		/sf	236			/sf		/sf	236	0.009	
	03310.000	CAST IN PLACE CONCRETE											
		Stair on Grade	3.13 cy	23.27 /cy	73	-	-			23.27 /cy	73	0.003	
		CAST IN PLACE CONCRETE		/sf	73			/sf		/sf	73	0.003	
	03350.000	CEMENT FINISHING											
		Broom Finish Stairs	63.00 sf	0.61 /sf	38	-	-	-	-	0.61 /sf	38	0.001	Site
		CEMENT FINISHING		/sf	38			/sf		/sf	38	0.001	
		C20 STAIRS			347						347	0.013	
INTER.FINISHES													
	09120.000	CEILING SUSPENSION											
		1-1/2" Black Iron Channel	3,428.00 lf	2.30 /lf	7,890	1,419	-	-	-	2.72 /lf	9,309	0.340	RR/Dwelling Uni
		7/8" Hat Channels	5,142.00 If	2.65 /lf	13,642	1,183	-	-	-	2.88 /lf	14,825	0.541	RR/Dwelling Uni
		CEILING SUSPENSION		/sf	21,532	2,602		/sf		/sf	24,134	0.881	
	09250.000	GYPSUM WALL BOARD											
		Tape-Bed & Texture (Level 4 Finish)	4,638.00 sf	0.85 /sf	3,947	1,813	-	-		1.24 /sf	5,760	0.210	New Partitions
		Tape-Bed & Texture (Level 4 Finish)	5,964.00 sf	0.85 /sf	5,075	2,332	-	-	-	1.24 /sf	7,407	0.270	New Partitions
		Tape-Bed & Texture (Level 4 Finish)	3,380.00 sf	0.85 /sf	2,876	1,322	-	-	-	1.24 /sf	4,198		New Partitions
		Tape-Bed & Texture (Level 4 Finish)	19,212.00 sf	0.85 /sf	16,349	7,512	-	-	-	1.24 /sf	23,861		Existing Walls
		Tape-Bed & Texture (Level 4 Finish)	6,856.00 sf	0.85 /sf	5,834	2,681	-	-	-	1.24 /sf	8,515		RR/Dwelling Uni
		Tape-Bed & Texture (Level 4 Finish)	960.00 sf	0.85 /sf	817	375	-	-	-	1.24 /sf	1,192		Structural Wall
		Tape-Bed & Texture (Level 4 Finish)	8,930.00 sf	0.85 /sf	7,599	3,492	-		-	1.24 /sf	11,091		Furr Ext. Walls
		GYPSUM WALL BOARD		/sf	42,499	19,527		/sf		/sf	62,025	2.263	
	09310.000	CERAMIC TILE											
		Ceramic Wall Tile	3,618.00 sf	-	-	-	34,371	-	-	9.50 /sf	34,371		Restrooms
		Ceramic Floor Tile	686.00 sf		-	-	7,203	-	-	10.50 /sf	7,203		Restrooms
		CERAMIC TILE		/sf			41,574	/sf		/sf	41,574	1.517	
	09510.000	ACOUSTIC CEILINGS											
		Acoustic Ceiling Complete	3,292.00 sf	-	-	-	9,876	-	-	3.00 /sf	9,876	0.360	
		ACOUSTIC CEILINGS		/sf			9,876	/sf		/sf	9,876	0.360	
	09650.000	RESILIENT FLOORING											
		6x36 Vinyl Tile Flooring	5,700.00 sf	-	-	-	42,750	-	-	7.50 /sf	42,750		Finish Schedule
		4" Rubber Base	432.00 lf	-	-	-	864	-	-	2.00 /lf	864		New Partitions
		Vinyl Sheet Flooring	751.00 sf		-	-	4,506	-	-	6.00 /sf	4,506		Closets
		RESILIENT FLOORING		/sf			48,120	/sf		/sf	48,120	1.756	
	09680.000	CARPET											
		Glue Down Carpet	364.22 sy	· ,	-	-	10,927	- ,	-	30.00 /sy	10,927		AF101-AF103
	00045 555	CARPET		/sy			10,927	/sy		/sy	10,927	0.399	-
	09910.000	PAINTING	4000 == 4							0.55 / /	2		N 5
		Interior Painting	4,638.00 sf	-	-	-	2,412	-	-	0.52 /sf	2,412		New Partitions
		Interior Painting	5,680.00 sf	-	-	-	2,954 1,758	-	-	0.52 /sf 0.52 /sf	2,954 1,758		New Partitions New Partitions
		Interior Painting Interior Painting	3,380.00 sf 6,856.00 sf	-	-	-	3,565	-	-	0.52 /sf 0.52 /sf	3,565		RR/Dwelling Uni
		Interior Painting  Interior Painting	8,930.00 sf	-		-	4,644	-		0.52 /sf	4,644		Furr Ext. Walls
		Paint Exposed Structure	651.00 sf	-	_	-	553	-	_	0.85 /sf	553		Mech/Elect
		Paint Doors & Windows	76.00 ea	-	-	-	3,800	-	-	50.00 /ea	3,800		New Drs
		Paint Doors & Windows	28.00 ea	-	-		1,400	-		50.00 /ea	1,400		Existing
		Finish Millwork If	3,076.00 If	-	-	-	6,152	-	-	2.00 /lf	6,152		Wood Base
		Exterior Painting/ Sandblast & Paint	8.00 ea	-	-	-	1,200	-	-	150.00 /ea	1,200		Exst. Vigas
		Exterior Oil or Stain	673.00 sf	-	-	-	1,346	-	-	2.00 /sf	1,346		Covered Porch
		Interior Oil or Stain	1,240.00 sf	-	-	-	3,100	-	-	2.50 /sf	3,100		New Windows
		Exterior Oil or Stain Exterior Trim	183.00 lf	-	-	-	915	-	-	5.00 /lf	915		AE201
		PAINTING		/sf			33,798	/sf		/sf	33,798	1.233	
		C30 INTER.FINISHES			64,031	22,128	144,295				230,454	8.409	

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	14240.000	HYDRAULIC ELEVATORS											
		Hydraulic Elevators - 3 Floors	1.00 ea	-	-	-	78,000	-	-	78,000.00 /ea	78,000		New elevator
		HYDRAULIC ELEVATORS		/sf			78,000	/sf		/sf	78,000	2.846	
		D10 CONVEYING SYSTEM					78,000				78,000	2.846	
20 PLUMBING												'	
	15050.000	MECHANICAL BID											
		Mechanical Bid By the sf	14,318.00 sf	-	-	-	308,265	-	-	21.53 /sf	308,265	11.248	MEP
		MECHANICAL BID		/Is			308,265	/Is		/Is	308,265		
		D20 PLUMBING		//5				//3		///	1		
		D20 PLUMBING					308,265				308,265	11.240	
0 ELECTRICAL												<u> </u>	
	16010.000	ELECTRICAL											
		Electrical By sf	14,318.00 sf	-	-	-	200,967	-	-	14.04 /sf	200,967	7.333	
		Generator 750 KW	1.00 ea	-	-	-	150,000	-	-	150,000.00 /ea	150,000	5.473	MEP
		ELECTRICAL		/sf			350,967	/sf		/sf	350,967	12.806	
		D50 ELECTRICAL					350,967				350,967	12.806	
0 EQUIPMENT													
O E-SCOII MIENTI	11110.000	LAUNDRY EQUIPMENT		+								<del></del> '	
	11110.000		4.00 ea	_		1,540				385.00 /ea	1,540	0.056	Laundry Rooms
		Dryer Washer	4.00 ea 4.00 ea	-		1,540		-	1	385.00 /ea 425.00 /ea	1,540		Laundry Rooms
		LAUNDRY EQUIPMENT	7.00 Ea	/sf	1	3,240	]	- /sf		425.00 /ea /sf	3,240		
	11450.000	RESIDENTIAL EQUIPMENT		/51		3,240		/51		/51	3,240	0.116	
	11450.000	Dishwasher	11.00 ea	58.64 /ea	645	3,850		_		408.64 /ea	4,495	0.164	Kitch/Open/Lau
		Microwave	11.00 ea	33.79 /ea	372	2,475	-	-	-	258.79 /ea	2,847		Kitch/Open/Lau
		Refrigerator	13.00 ea	43.98 /ea	572	14,300				1,143.98 /ea	14,872		Kitch/Open/Lau
		Range	11.00 ea	58.64 /ea	645	9,350	-	-	-	908.64 /ea	9,995		Kitch/Open/Lau
		RESIDENTIAL EQUIPMENT	1.1.00	/sf	2,233	29,975		/sf		/sf	32,208		
		E10 EQUIPMENT			2,233	33,215		,		,	35,448	1.293	
OO FURNICUINOS		LIO EQUIF MENT			2,233	33,213					33,440	1.293	
20 FURNISHINGS												<u> </u>	
	12480.000	RUGS & MATS											
		Entrance Mats	113.00 sf	3.38 /sf	382	2,712		·	-	27.38 /sf	3,094		AF101-AF103
		RUGS & MATS		/sf	382	2,712		/sf		/sf	3,094	0.113	
		E20 FURNISHINGS			382	2,712					3,094	0.113	
O SELECTIVE DEMO.												'	
	02225.000	SELECTIVE DEMOLITION											
		Demo Drywall/ Interior Walls	19,212.00 sf	1.05 /sf	20,215	-	-			1.05 /sf	20,215	0.738	Existing Walls
		Demo Roofing	5,370.00 sf	1.71 /sf	9,167	-	-	0.25 /sf	1,352	1.96 /sf	10,519		Exsting Roofing
		Demo Drywall Partitions	3,694.30 sf	0.75 /sf	2,777	-	-			0.75 /sf	2,777		AD101,102&103
<u> </u>		Demo Masonry Partitions	733.00 sf	4.51 /sf	3,305	-	-	0.47 /sf	343	4.98 /sf	3,648		Structural Wall
		Demo Acoustical Ceiling	13,793.00 sf	0.83 /sf	11,428	-	-	-	-	0.83 /sf	11,428		Existing
		Remove Flooring	13,793.00 sf	1.33 /sf	18,285	-	-	-	-	1.33 /sf	18,285		Existing
		Core Drill	60.00 ea	-	-	-	4,950	-	-	82.50 /ea	4,950		MEP Demo
		Sawcut Floor	50.00 lf	-	-	-	193	-	-	3.85 /lf	193		AD101
		Sawcut Floor	460.00 lf	- 44.05.06	-	-	1,771	1 60 //6	-	3.85 /lf	1,771		Plumbing Demo
		Remove Steel Handrails Remove Concrete Floor	33.00 lf 158.00 sf	11.95 /lf 3.69 /sf	394 582	-	-	1.68 /lf 1.59 /sf	55 251	13.63 /lf 5.27 /sf	450 833		AD101 AD101
		Remove Concrete Floor Remove Concrete Floor	1,320.00 sf	3.69 /sf	4,865	-	-	1.59 /sf	2,097	5.27 /sf 5.27 /sf	6,962		Plumbing Demo
		Remove Concrete Stairs	176.00 sf	55.29 /sf	9,731	-	-	6.35 /sf	1,118	61.64 /sf	10,849		AD101
		Remove Existing Windows	873.00 sf	8.06 /sf	7,039	-		3.85 /sf	3,361	11.91 /sf	10,400		Existing
		Remove Door and Frame	50.00 ea	64.50 /ea	3,225	-	-	- 0.00 751	- 3,001	64.50 /ea	3,225		Existing
		Remove Door and Frame	7.00 ea	112.88 /ea	790	-	-	-	-	112.88 /ea	790		Exterior Drs
		Cut In Exterior Door	22.00 sf	15.03 /sf	331	-	-	5.50 /sf	121	20.53 /sf	452		Ext Elevation
		Electrical Demolition	14,318.00 sf	-	-	-	31,500		-	2.20 /sf	31,500		
		Electrical Demontor											
		Mechanical Demolition	14,318.00 sf	-	-	-	54,400		-	3.80 /sf	54,400		MEP

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
		SELECTIVE DEMOLITION		/sf	92,135		93,583	/sf	8,697	/sf	194,415	7.094	
		F20 SELECTIVE DEMO.			92,135		93,583		8,697		194,415	7.094	
310 SITE PREPARATION					, , , ,				,,,,,				
STO SITE I REL ARATION	02220.000	SITE DEMOLITION											
	02220.000	Demo Curb Sub	55.00 lf	_			275	-		5.00 /lf	275	0.010	AD101
		Demo Landscaping Sub	14,466.00 sf	<u> </u>		<u> </u>	5,063	-		0.35 /sf	5,063	0.010	
		Demo Walks Sub	7,839.00 sf	-			10,583	-		1.35 /sf	10,583	0.386	
		Demo Structures Sub	8,960.00 sf	-	-		107,520	-	-	12.00 /sf	107,520		Existing Bldg.
		Remove Fence Sub	60.00 If	-	-	-	45	-	-	0.75 /lf	45	0.002	
		Remove Retaining Wall Sub	336.00 If	-	-	-	50,400	25.00 /lf	8,400	175.00 /lf	58,800	2.146	AD101
		Tree Protection	1.00 ls	578.47 /ls	578	300	-	-	-	878.47 /ls	878	0.032	AS101
		SITE DEMOLITION		/sf	578	300	173,886	/sf	8,400	/sf	183,164	6.683	
		G10 SITE PREPARATION			578	300	173,886		8,400		183,164	6.683	
20 SITE IMPROVEMENT							.,		-,				
ZU UNI NOTEMENT	02720.000	BASE COURSES											
	52.25.000	Crushed Stone Base	4.22 tons	13.16 /tons	56	107	-	5.96 /tons	25	44.43 /tons	188	0.007	Elevator Lobby
	1	Crushed Stone Base	181.87 tons	11.45 /tons	2,082	4,001	-	5.19 /tons	943	38.63 /tons	7,026		Parking Area
		Crushed Stone Base	1.27 tons	11.45 /tons	15	28	-	5.19 /tons	7	38.63 /tons	49	0.002	
		Crushed Stone Base	1.95 tons	11.45 /tons	22	43	-	5.19 /tons	10	38.63 /tons	75		Elevator Pit
		BASE COURSES		/sf	2,174	4,179		/sf	985	/sf	7,338	0.268	
	02730.000	AGGREGATE SURFACES											
		Gravel Surfacing/ Disturbed Areas	130.93 tn	-	-	-	9,819	-	-	75.00 /tn	9,819	0.358	AS101
		AGGREGATE SURFACES		/tn			9,819	/tn		/tn	9,819	0.358	
	02740.000	ASPHALT PAVING						,			5,510		
	02140.000	3" Asphalt Surface Course	606.22 sy	-	_		10,912	-	-	18.00 /sy	10,912	0.398	Parking Area
		ASPHALT PAVING	000.22 0,	/sy			10,912	/sy		/sy	10,912	0.398	r anang / a oa
	02750.000	CONCRETE PAVING		739			10,312	739		73 <b>y</b>	10,312	0.550	
	02730.000	Sub 12" Paving/ Generator Pad	120.00 sf	_	_		1,260	-	_	10.50 /sf	1,260	0.046	AS101
		CONCRETE PAVING	120.00 SI	/cy	-		1,260	/cy	]	/cy	1,260	0.046	ASTOT
	02760 000			/cy			1,200	/Cy		/Cy	1,200	0.040	
	02760.000	PAVEMENT MARKING	100.00 15				4.40			0.75 //	440	0.005	0:1-
		Parking Stripes Cross Hatch	198.00 lf 294.00 sf	-	-	-	149 132	-	-	0.75 /lf 0.45 /sf	149 132	0.005 0.005	
		H.C. Striping	2.00 ea	<u> </u>	-	-	150	-	-	75.00 /ea	150	0.005	
		H.C. Logo	2.00 ea				50	-		25.00 /ea	50	0.003	
		H.C. Signs	2.00 ea	35.00 /ea	70	210	-	-	-	140.00 /ea	280	0.010	
		Directional Arrows	2.00 ea	-	-		50	-	-	25.00 /ea	50	0.002	
		Concrete Parking Bumpers	2.00 ea	-	-		150	-	-	75.00 /ea	150	0.005	
		Parking/Directional Signs	4.00 ea	35.00 /ea	140	260	-	-	-	100.00 /ea	400	0.015	
		PAVEMENT MARKING		/sf	210	470	681	/sf		/sf	1,361	0.050	
	02770.000	CURBS & GUTTERS									,,,,,		
	-	Curb Bid If	355.00 lf	-	-	-	7,810	-		22.00 /lf	7,810	0.285	Site
		Curb Bid If/ Playground Curbing	77.00 lf	-	-		1,386	-	-	18.00 /lf	1,386	0.051	
		CURBS & GUTTERS		/If			9,196	/If		/If	9,196	0.336	
	02775.000	SIDEWALKS		1			2,100				2,100		
		Sidewalk sf/Bldg. Apron	146.00 sf	-	-	-	949	-	_	6.50 /sf	949	0.035	Site
		Sidewalk sf	4,078.00 sf	-	-	-	26,507	-	-	6.50 /sf	26,507	0.967	
		Place Conc.4000 PSI AE	3.13 cy	19.28 /cy	60	376	-	-	-	139.28 /cy	436	0.016	
		HC Ramps	3.00 ea	- 1	-		1,050			350.00 /ea	1,050	0.038	
		Detectable Warning Strips @ HC Ramps	3.00 ea	14.36 /ea	43	750	-			264.36 /ea	793	0.029	
		SIDEWALKS		/cy	103	1,126	28,506	/cy		/cy	29,735	1.085	
		G20 SITE IMPROVEMENT			2,488	5,775	60,374		985		69,622	2.540	
90 OTHER SITE CONST					,100	-,					11,4==	- 10	
	02820.000	FENCE & GATES											
	52525.000	Ornamental Gates	26.00 lf	-	_		3,250	-		125.00 /lf	3,250	0.119	Site
		Ornamental Gates/ Entry Gate	13.00 lf	-			3,250		1	250.00 /lf	3,250	0.119	
		Masonry Fence/ Includes Footing/ Plaster	195.00 sf	-	DSCOC Age	nda Item II. C. I			_	30.00 /sf	5,850	0.213	

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Locatio
	02820.000	FENCE & GATES											
		Ornamental Iron Fence/ 6"	43.00 If	-	-	-	3,655	-	-	85.00 /lf	3,655	0.133	Site
		Gate Operators & Card Reader	2.00 ea	-	-	-	13,000	-	-	6,500.00 /ea	13,000	0.474	Site
		FENCE & GATES		/If			29,005	/If		/If	29,005	1.058	
	02830.000	RETAINING WALLS											
		Retaining Wall If	195.00 If	-	-	-	29,250	-	-	150.00 /lf	29,250	1.067	Site
		RETAINING WALLS		/sf			29,250	/sf		/sf	29,250	1.067	
	02870.000	SITE FURNISHINGS											
	02010100	Benches	4.00 ea	60.00 /ea	240	1,400		-		410.00 /ea	1,640	0.060	Site
		Trash Receptacles	1.00 ea	11.00 /ea	11	275		-	_	286.00 /ea	286	0.010	
		SITE FURNISHINGS	1.00 00	/sf	251	1,675		/sf		/sf	1,926	0.070	J. C. C.
	02880.000			/31	201	1,070		/31		731	1,520	0.070	
	02880.000	PLAY FIELD EQUIPMENT	200.00 /				5.050			0.00 / /	5.050	0.405	0
		Wood Mulch	892.00 sf	-	-	-	5,352	-	-	6.00 /sf	5,352	0.195	
		Playground Equipment Package	1.00 ls	-	-	-	15,000	-	-	15,000.00 /ls	15,000	0.547	Site
		PLAY FIELD EQUIPMENT		/sf			20,352	/sf		/sf	20,352	0.743	
	06430.000	WOOD STAIRS/RAILS/DECKS											
		Gaurd Rail	25.00 If	22.30 /lf	557	1,125	-	-	-	67.30 /lf	1,682	0.061	AE201
		WOOD STAIRS/RAILS/DECKS		/sf	557	1,125		/sf		/sf	1,682	0.061	
		G90 OTHER SITE CONST			808	2,800	78,607				82,215	3.000	
		030 OTTIER OTTE CONOT			000	2,000	70,007				02,213	3.000	
O GEN.REQUIREMENTS													
	01312.000	FIELD PERSONNEL											
		Project Superintendent	35.00 wk	2,125.20 /wk	74,382	-	-	-	-	2,125.20 /wk	74,382	2.714	GC'S
		FIELD PERSONNEL		/sf	74,382			/sf		/sf	74,382	2.714	
	01320.000	CONSTRUCTION DOCUMENTS											
		Extra Plans	10.00 ea			1,250	-	-		125.00 /ea	1,250	0.046	GC'S
		Progress Photos	8.00 mo			576	-			72.00 /mo	576	0.021	
		CONSTRUCTION DOCUMENTS		/sf		1,826		/sf		/sf	1,826	0.067	
	01450.000	QUALITY CONTROL		/31		1,020		731		731	1,020	0.007	
	01450.000		11 210 00 -f			200				0.00 /-4	000	0.040	0010
		Drug Testing	14,318.00 sf	000 44 /	6,956	286	-	-	-	0.02 /sf	286	0.010	
		Safety Supervisor	8.00 mo 14,318.00 sf	869.44 /mo	6,956	-	-	0.04 /sf	573	869.44 /mo 0.04 /sf	6,956	0.254 0.021	
		Personnel Safety Equipment		-	-	286	-		5/3	0.04 /sf 0.02 /sf	573 286	0.021	
		First Aid	14,318.00 sf	-	0.050		-	-	570				GCS
		QUALITY CONTROL		/sf	6,956	573		/sf	573	/sf	8,101	0.296	
	01510.000	TEMPORARY UTILITIES											
		Temporary Power/Lighting	14,318.00 sf	-	-	716	1,432	-	-	0.15 /sf	2,148	0.078	
		Temporary Water Service	1.00 ea	-	-	-	750	-	-	750.00 /ea	750	0.027	
		Final Month Gas Equip. Check Out	14,318.00 sf	-	-	716	-	•	-	0.05 /sf	716	0.026	
		Temp. Phone Service	1.00 ea	-	-	-	450	-	-	450.00 /ea	450	0.016	
		Additional Phone Line	1.00 ea	-	-	-	95	-	-	95.00 /ea	95	0.003	
		Monthly Electric Costs	8.00 mo	-	-	2,600	-	-	-	325.00 /mo	2,600	0.095	
		Final Month Checkout Power	14,318.00 sf	-	-	859	-	-	-	0.06 /sf	859	0.031	
		Monthly Water Costs	8.00 mo	-	-	1,000	-	-	-	125.00 /mo	1,000	0.036	
		Monthly Telephone Costs	8.00 mo		-	2,000	-	- 4 000 00 1	-	250.00 /mo	2,000	0.073	
		Space Heaters/Temp. Building Heat	3.00 mo	1,043.66 /mo	3,131	7,500	-	1,000.00 /mo	3,000	4,543.66 /mo	13,631	0.497	GC'S
		TEMPORARY UTILITIES		/sf	3,131	15,391	2,727	/sf	3,000	/sf	24,249	0.885	
	01520.000	CONSTRUCTION FACILITIES											
		Project Office	8.00 mo	-	-	5,200	-	-	-	650.00 /mo	5,200	0.190	
		Storage Sheds	8.00 mo	-	-	1,040	-	-	-	130.00 /mo	1,040	0.038	
		Temporary Toilet	35.00 wk	-	-	8,750	-	-	-	250.00 /wk	8,750	0.319	
		Ice Cups Water	35.00 wk	-	-	1,050	-	-	-	30.00 /wk	1,050	0.038	
		Office Supplies	8.00 mo	-	-	400	-	-	-	50.00 /mo	400	0.015	
		Office Equipment	8.00 mo	-	-	2,000	-	-	-	250.00 /mo	2,000	0.073	
		Postage/Express	8.00 mo	-	-	400	-	•	-	50.00 /mo	400	0.015	
		Meals & Entertainment	8.00 mo	-	-	1,200	-	-	-	150.00 /mo	1,200	0.044	
		Mobilization	1.00 wk	1,172.80 /wk	1,173	-	-	750.00 /wk	750	1,922.80 /wk	1,923	0.070	
		Demobilization	1.00 wk	1,172.80 /wk	1,173	15	-	750.00 /wk	750	1,937.80 /wk	1,938	0.071	
		Jobsite Cell Phones	8.00 mo	-		<del>nda Item II. ්දී.°</del> F		-		200.00 /mo	1,600	0.058	GC'S

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Locati
		CONSTRUCTION FACILITIES		/sf	2,346	21,655		/sf	1,500	/sf	25,501	0.930	
	01530.000	TEMPORARY CONSTRUCTION											
		Misc. Scaffolding	1.00 mo	489.58 /mo	490	400	-	-	-	889.58 /mo	890	0.032	GC'S
		Temporary Inside Finish Protection	2.00 mo	4,169.82 /mo	8,340	300	-	-	-	4,319.82 /mo	8,640	0.315	GC'S
		TEMPORARY CONSTRUCTION		/sf	8,829	700		/sf		/sf	9,529	0.348	
	01535.000	WINTER PROTECTION											
		Subcontracor's Work Protection	2.00 mo	5,072.36 /mo	10,145	3,000	-	2,000.00 /mo	4,000	8,572.36 /mo	17,145	0.626	GC'S
		WINTER PROTECTION		/sf	10,145	3,000		/sf	4,000	/sf	17,145	0.626	
	01540.000	CONSTRUCTION EQUIPMENT											
		Pickup Truck	8.00 mo	-	-		-	700.00 /mo	5,600	700.00 /mo	5,600	0.204	GC'S
		Truck With Driver	8.00 wk	1,686.40 /wk	13,491	-	-	165.00 /wk	1,320	1,851.40 /wk	14,811	0.540	GC'S
·		Forklift With Operator	1.00 mo	7,293.68 /mo	7,294	-	-	2,000.00 /mo	2,000	9,293.68 /mo	9,294	0.339	GC'S
		Skidsteer With Operator	1.00 mo	1,686.40 /mo	1,686	-	-	1,200.00 /mo	1,200	2,886.40 /mo	2,886		GC'S
		Misc. Small Tools	8.00 mo	-	-	-	-	750.00 /mo	6,000	750.00 /mo	6,000		GC'S
		Fuel	8.00 mo	-	-	4,000	-	-	-	500.00 /mo	4,000		GC'S
		Vehicle & Equipment Maintenance	8.00 mo	·		4,000	-	·		500.00 /mo	4,000		GC'S
		CONSTRUCTION EQUIPMENT		/sf	22,471	8,000		/sf	16,120	/sf	46,591	1.700	
	01560.000	TEMP.BARRICADES/ENCLOSURS											
		Fire Extinguishers	6.00 ea	12.05 /ea	72	300	-	-	-	62.05 /ea	372		GC'S
		TEMP.BARRICADES/ENCLOSURS		/sf	72	300		/sf		/sf	372	0.014	
	01580.000	PROJECT IDENTIFICATION											
		Project Sign	1.00 ea	73.30 /ea	73	-	500	-	-	573.30 /ea	573	0.021	GC'S
		PROJECT IDENTIFICATION		/sf	73		500	/sf		/sf	573	0.021	
	01720.000	BUILDING LAYOUT											
		Building Lay-Out	1.00 wk	1,172.80 /wk	1,173	60	-	-	-	1,232.80 /wk	1,233	0.045	GC'S
		BUILDING LAYOUT		/sf	1,173	60		/sf		/sf	1,233	0.045	
	01740.000	PROJECT CLEANING											
		Final Clean/Janitor	14,318.00 sf	-	-	-	2,864	-	-	0.20 /sf	2,864	0.104	GC'S
		Daily Clean-up Labor	35.00 wk	482.06 /wk	16,872	-	-	-	-	482.06 /wk	16,872	0.616	GC'S
		Dumpsters	35.00 ea	-	-	-	12,250	-	-	350.00 /ea	12,250		GC'S
		Clean-up Supplies	8.00 mo	-	-	400	-	-	-	50.00 /mo	400		GC'S
		Clean Site	16.00 hr	24.10 /hr	386	-	-	-	-	24.10 /hr	386		GC'S
		Clean Streets	8.00 hr	24.10 /hr	193	-			-	24.10 /hr	193		GC'S
		PROJECT CLEANING		/sf	17,451	400	15,114	/sf		/sf	32,964	1.203	
	01750.000	STARTING & ADJUSTING											
		Start-Up Costs	1.00 ls	-	-	-	1,500	-	-	1,500.00 /ls	1,500		GC'S
		STARTING & ADJUSTING		/sf			1,500	/sf		/sf	1,500	0.055	
	01780.000	PROJECT CLOSE-OUT											
		Close-Out Costs	1.00 ls	-	-	-	500	-	-	500.00 /ls	500		GC'S
		Punch List	1.00 wk	4,679.04 /wk	4,679	150	-	-	-	4,829.04 /wk	4,829		GC'S
		PROJECT CLOSE-OUT		/sf	4,679	150	500	/sf		/sf	5,329	0.194	
		Z10 GEN.REQUIREMENTS			151.707	52.055	20.340		25.193		249.295	9.097	

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: Socorro P12-011 San Antonio ES Out Year Estimate Update
- III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

### **IV.** Potential Motion:

Amend the estimated total project cost of the 2011-2012 standards-based award to the Socorro Consolidated Schools for San Antonio ES. At this time, approval is limited to an adjustment of the financial plan, with an increase to the out-of-cycle state share in the amount of \$360,752 (77%), and a corresponding additional local share of \$107,757 (23%).

## V. Executive Summary:

PSFA staff recommends an out year estimate update from \$3,142,745 to 3,503,497 for a state share increase of \$360,752.

The existing budget for this project was based upon an unknown scope for renovation. Based upon evaluation of the facility and the site throughout the design process, the estimated budget was found to be insufficient.

## VI. Award History:

## Original Award: July 29, 2011

Planning and design to renovate/replace facilities to adequacy for 101 students, grades K-5.

**December 3, 2013:** Council approval to amend the award to include additional funding to complete planning and design to renovate/replace facilities to adequacy for 101 students, grades K-5 with an increase in the state share amount of \$104,645 (77%), contingent upon an additional local share of \$31,257 (23%).

May 5, 2015: Council approval to modify the Memorandum of Understanding, Section 2, Item 12, to include offsite infrastructure, extending and enlarging a water line to the site, in lieu of the more expensive onsite installation of a water tank and fire pump system.

### Socorro Consolidated Schools (SCS) 3 year Maintenance History

<u>Date</u>	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	<b>PM Plan Status:</b>
Range:	<b>Scores:</b>		<b>Usage:</b>	<b>Usage:</b>	<b>Usage:</b>	
2013	41.64%		1.95	2.05	2.00	Current
2014	33.74%	-7.90%	2.30	1.95	2.00	Current
2015	43.74%	10.00%	2.89	2.68	2.00	Current

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary:**

Socorro Consolidated Schools has demonstrated inadequate facilities maintenance from 2013 to 2015. FIMS use for the maintenance direct (MD) and preventive maintenance direct (PMD) have for the most part been consistently at the satisfactory usage levels (at or above 2.0). There has been one time where MD usage fell below the satisfactory level of 2.0 and one time PMD usage feel below the satisfactory level of 2.0. The district has kept their PM plan current for the past 3 years. The district has not reached the satisfactory FMAR level of 70%. Through the above listed data Socorro shows that there is a lack of focus on facilities maintenance and therefore have not reached maintenance effectiveness in their facilities.

#### Manager's Notes:

Recommendations for FMAR improvement to 70% or better:

- 1. Review current majors and minors identified in completed FMARs.
- 2. Prioritize majors and minors.
- 3. Input all majors and minors into FIMS and execute to completion current FMAR documented findings.
- 4. Perform GAP analysis on current PM plan to determine if the plan addresses the current maintenance needs of the district. This will identify limitations with the plan. Provide the needed corrections.
- 5. Once all FMAR findings have been corrected, re-evaluate SCS facilities through FMAR and identify new areas of improvement.
- 6. Utilize meaningful maintenance metrics (M³) to effectively communicate future maintenance needs to district leadership.

#### PUBLIC SCHOOL FACILITIES AUTHORITY **EXHIBIT B** P12-011 - San Antonio Elementary San Antonio, NM **Socorro Consolidated Schools** PREPARED BY: Natalie Diaz ESTIMATE DATE: February 3, 2016 PROJECT SUMMARY Adequacy Design: 101 students Adequacy SqFt:14,788 Current Design SqFt:12,137 Grade Levels Served: K-5 DESCRIPTION TOTALS REMARKS **ESTIMATE OF MACC:** SUBTOTAL OF CONSTRUCTION COSTS \$3,567,928 Current Design Estimate at CD NMGRT ON CONSTRUCTION COSTS \$214,076 TOTAL OF CONSTRUCTION COSTS \$3,782,004 PROFESSIONAL SERVICES & INDIRECT COSTS DESIGN SERVICES MACC\* \$3,105,480 **DESIGN SERVICES % FEE\*** 6.70% \$208,067 REIMBURSABLE EXPENSES\* \$29,000 BOUNDARY & CADASTRAL SURVEY-100% DISTRICT \$12,024 **CULTURAL SURVEY- 100% DISTRICT** \$8,132 MASTER SITE DRAINAGE PLAN \$24,417 TOPOGRAPHIC SITE SURVEY \$27,665 FIRE FLOW TEST \$980 SUBSURFACE UTILITY \$0 ENVIRONMENTAL SITE ASSESSMENT \$0 OWNER CONSULTANTS\*\* \$0 ROOF CONSULTANT-Design \$0 \$60,000 ROOF CONSULTANT-Construction PAC DESIGN \$3,898 **PAC SERVICES - Construction** \$25,094 TESTING\*\*\* \$0 GEO-TECH \$15,000 CONCRETE & STRUCTURAL \$60,000 TEST & BALANCE \$0 HAZARDOUS MATERIAL \$0 CONDUCTIVITY \$0 WATER TESTING \$4,013 FLOW TEST \$0 ASBESTOS MATERIAL TESTING \$0 MEASUREMENT & VERIFICATION \$15,000 3 YEAR MAINTENANCE AGREEMENT \$50,000 POST OCCUPANCY EVALUATION \$10,000 REMEDIATION \$0 DEMOLITION \$0 \$250,000 FF&E SITE STABLIZATION AND SITEWORK \$0 EDUCATIONAL SPECIFICATION \$34,166 \$100,000 OTHER- PLAYGROUND EQUIPMENT SUBTOTAL OF INDIRECT COSTS \$937,455 NMGRT ON INDIRECT COSTS 7.1875% \$67,380 TOTAL OF INDIRECT COSTS \$1,004,835

SUBTOTAL PROJECT COSTS		\$4,786,839	
CONTINGENCY	5.0%	\$239,342	
TOTAL PROJECT COST		\$5,026,180.95	
ABOVE ADEQUACY		\$22,684.95	
TOTAL PROJECT COST TO ADEQUACY		\$5,003,496.00	

\$3,852,691.92

\$1,150,804.08

State Match

District Match

Square Foo	tage	P	roject Cost per SF
New	12137	Bldg MACO	C \$/SF \$221
Renovation	0	Site MACC	Cost \$879,592
Total	12137	Total Projec	et \$/SF \$414

## STATEMENT OF PROBABLE CONSTRUCTION COST

UniFormatII® Level 2 Design Development Phase

November 25, 2015 Rev 1.0







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**Total Cost Summary** 

UniFormatII® Level 2 Design Development Phase

November 25, 2015 Rev 1.0







Revision 1.0 Run Date : 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the San Antonio Elementary School Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

## UniFormatlI™ Level 2 Total Construction Cost Summary (TCC)

0	Building		Sitework	(	Total	
		%	Cost	%	Cost	%
Elemental Cost without Design Allowance	\$2,193,463.08	62.62%	\$664,641.09	18.97%	\$2,858,104.17	81.59%
Design Allowance	\$109,673.15	3.13%	\$33,232.05	0.95%	\$142,905.21	4.08%
Overhead & Profit	\$345,470.43	9.86%	\$104,680.97	2.99%	\$450,151.41	12.85%
Inflation Allowance	\$39,729.10	1.13%	\$12,038.31	0.34%	\$51,767.41	1.48%
Total Construction Cost (TCC)	\$2,688,335.77	76.75%	\$814,592.43	23.25%	\$3,502,928.19	100.00%

## 1.1.1 - Building Elemental Construction Costs

UniFormatII® Level 2 Design Development Phase

November 25, 2015 Rev 1.0







Revision 1.0 Run Date : 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the San Antonio Elementary School Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	QTY/GFA	Quantity	Unit	Rate	Cost	Unit GFA	
C3010	Wall Finishes	1.75	21,230	sf	\$2.15	\$45,639.68	3.76	
C3020	Floor Finishes	1.00	12,137	sf	\$5.05	\$61,296.83	5.05	
C3030	Ceiling Finishes	1.00	12,137	sf	\$2.77	\$33,653.76	2.77	
D10	CONVEYING	Y-1	-			\$0.00	0.00	0.00
D1010	Elevators & Lifts	1.0	-		5.0		*	
D1020	Escalators & Moving Walks		₹	-				
D1090	Other Conveying Systems		i <del>v</del>	-				
D20	PLUMBING				9	\$146,657.82	12.08	6.69%
D2010	Plumbing Fixtures	0.00	25	fix	\$1,818.12	\$45,453.00	3.74	
D2020	Domestic Water Distribution	0.00	25	fix	\$1,665.82	\$41,645.55	3.43	
D2030	Sanitary Waste	0.00	25	fix	\$1,343.58	\$33,589.51	2.77	
D2040	Rain Water Drainage	0.00	10	drains	\$1,911.20	\$19,112.00	1.57	
D2090	Natural Gas	1.45	17,649	sf	\$0.39	\$6,857.76	0.57	
D30	HVAC		- Je			\$321,083.60	26.45	14.64%
D3010	Energy Supply	-	÷		-	-		
D3020	Heat Generating Systems	0.04	500	watts	\$2.32	\$1,160.00	0.10	
D3030	Cooling Generating Systems	1.86	22,610	cfm	\$6.22	\$140,634.20	11.59	
D3040	Distribution Systems	1.00	12,137	sf	\$12.32	\$149,527.84	12.32	
D3050	Package Units	4.5€	-	12	4.		-	
D3060	Controls & Instrumentation	1.00	12,137	sf	\$1.88	\$22,817.56	1.88	
D3070	Systems Testing & Balancing	0.00	56	sf	\$124.00	\$6,944.00	0.57	
D3090	Other HVAC Systems & Equip.			•				
D40	FIRE PROTECTION		-			\$52,503.42	4.33	2.399
D4010	Sprinklers	1.000	12,137	sf	\$4.22	\$51,218.14	\$4.22	



Revision 1.0 Run Date : 11/25/15

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							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	QTY/GFA	Quantity	Unit	Rate	Cost	Unit GFA	
D4020	Standpipes				and the second	*		
D4030	Fire Protection Specialties	0.000	1	-ls	\$1,285.28	\$1,285.28	\$0.11	
D4090	Other Fire Protection Systems	4	4		-			
D50	ELECTRICAL					\$269,077.29	22.17	12.27%
D5010	Electrical Service & Distribution	1.00	12,137	sf	\$2.65	\$32,163.05	2.65	
D5020	Lighting & Branch Wiring	1.00	12,137	sf	\$13.32	\$161,664.84	13.32	
D5030	Communication & Security	1.00	12,137	sf	\$3.88	\$47,091.56	3.88	
D5090	Other Electrical Systems	1.00	12,137	sf	\$2.32	\$28,157.84	2.32	
E10	EQUIPMENT		-	-	4	\$13,593.44	1.12	0.62%
E1010	Commercial Equipment	-	+		-	•	-	
E1020	Institutional Equipment	1.00	12,137	sf	\$1.12	\$13,593.44	1.12	
E1030	Vehicular Equipment		-		/ <del>-</del>			
E1090	Other Equipment	<b>∀</b> 0		-	-		- 4	
E20	FURNISHINGS	*				\$28,279.21	2.33	1.29%
E2010	Fixed Furnishings	1.000	12,137	sf	\$2.33	\$28,279.21	2.33	
E2020	Movable Furnishings		+	÷	•			
F10	SPECIAL CONSTRUCTION	11 140 11	0.0			\$0.00	0.00	0.00%
F1010	Special Structures			7	5 <del>-</del>			
F1020	Integrated Construction	*		-	-		12	
F1030	Special Construction Systems				6	14	**	
F1040	Special Facilities		- 1. <del>5</del> . 1					
D1050	Special Controls & Instrumentation		-			•	ė	
F20	SELECTIVE BLDG CONSTRUCTION			•		\$0.00	0.00	0.00%
F2010	<b>Building Elements Demolition</b>	-		-		-	-	



Revision 1.0 Run Date : 11/25/15

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							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	nents QTY/GFA Qu	Quantity	Unit	Rate	Cost	Unit GFA	
F2020	Hazardous Components Abatement		- 11 × 11 - 1		+			
		Building Eleme	ent Cost without	Design Allow	ance	\$2,193,463.08	\$180.73	100.00%
Z10	Design Allowance				5.00%	\$109,673.15	\$9.04	
		Building Eleme	ent Cost with De	sign Allowand	e	\$2,303,136.23	\$189.76	105.00%
Z20	Overhead & Profit				15.00%	\$345,470.43	\$28.46	
Z2010	Overhead				8.00%	\$184,250.90	\$15.18	
Z2020	Profit				7.00%	\$161,219.54	\$13.28	
		Building Eleme	ent Cost without	Inflation		\$2,648,606.67	\$218.23	120.75%
Z30	Inflation Allowance				1.50%	\$39,729.10	\$3.27	
		Building Const	ruction Cost (BC	CC)		\$2,688,335.77	\$221.50	122.56%

## 1.1.2 - Sitework Elemental Construction Costs

UniFormatII® Level 2 Design Development Phase

November 25, 2015 Rev 1.0







## 1.1.2 - (SCC) Sitework Cost Detail

Revision 1.0 Run Date: 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the McKinley Middle School 7th Grade Classroom Addition Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	evel 3 Elements QTY/GFA Quant	Quantity	Unit	Rate	Cost	Unit GFA	
G10	SITE PREPARATION					\$115,917.52	9.55	17.44%
G1010	Site Clearing	0.00	1,55	acre	\$10,007.54	\$15,511.68	1.28	
G1020	Site Demolition & Relocations	0.10	1,232	cyrds	\$7.06	\$8,697.60	0.72	
G1030	Site Earthwork	0.29	3,464	cyrds	\$26.47	\$91,708.24	7.56	
G1040	Hazardous Waste Remediation	Ψ.	-					
G20	SITE IMPROVEMENTS	•				\$460,335.03	37.93	69.26%
G2010	Roadways	1.00	12,137	sf	\$5.65	\$68,574.05	5.65	
G2020	Parking Lots	1.00	12,137	sf	\$14.54	\$176,471.98	14.54	4
G2030	Pedestrian Paving	0.56	6,844	sf	\$18.55	\$126,956.20	10.46	
G2040	Site Development	0.05	600	sf	\$142.00	\$85,200.00	7.02	
G2090	Landscaping	0.0725	880	sf	\$3.56	\$3,132.80	0.26	
G30	SITE MECHANICAL UTILITIES					\$47,906.98	3.95	7.21%
G3010	Water Supply	1.00	12,137	sf	\$2.89	\$35,086.33	2.89	
G3020	Sanitary Sewer	1.00	12,137	sf	\$0.73	\$8,859.65	0.73	
G3030	Storm Sewer	-	4	-	4	-	5 <del>-</del>	
G3040	Heating Distribution	4	1.0	0+	9	9	i de	
G3050	Cooling Distribution	÷			+	4	-	
G3060	Fuel Distribution	1.00	12,137	sf	\$0.33	\$3,961.00	0.33	
G3090	Other Mechanical Utilities	-	-					
G40	SITE ELECTRICAL UTILITIES	*			- 0	\$40,481.56	3.34	6.09%
G4010	Electrical Distribution	1.00	12,137	sf	\$1.41	\$17,120.52	1.41	
G4020	Site Lighting	1.00	12,137	sf	\$1.12	\$13,593.44	1.12	
G4030	Site Communications & Security	1.00	12,137	sf	\$0.80	\$9,767.60	0.80	
G4090	Other Site Utilities		-	<del>-</del>			- 1-	
G90	OTHER SITE CONSTRUCTION	1.	-	T.	•	\$0.00	0.00	0.00%



## 1.1.2 - (SCC) Sitework Cost Detail

Revision 1.0 Run Date: 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the McKinley Middle School 7th Grade Classroom Addition Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	QTY/GFA	Quantity	Unit	Rate	Cost	Unit GFA	
G9010	Service & Pedestrian Tunnels	(8)	-			*	-	-
G9020	Other Site Systems		÷			è	2	
		Sitework Elem	ent Cost without	Design Allow	ance	\$664,641.09	54.76	100.00%
Z10	Design Allowance				5.00%	\$33,232.05		
		Sitework Elem-	ent Cost with De	sign Allowan	ce	\$697,873.14	57.50	105.00%
Z20	Overhead & Profit				15.00%	\$104,680.97	8.62	
Z2010	Overhead				8.00%	\$55,829.85	4.60	
Z2020	Profit				7.00%	\$48,851.12	4.02	
		Sitework Elem	ent Cost without	Inflation		\$802,554.12	66.12	120.75%
Z30	Inflation Allowance				1.50%	\$12,038.31	0.99	
		Sitework Cons	truction Cost (So	CC)		\$814,592.43	67.12	122.56%



Revision 1.0 Run Date : 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the San Antonio Elementary School Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

							GFA	12,137.00
	Level 2 Group Elements	Ratio					Cost per	%
	Level 3 Elements	QTY/GFA	Quantity	Unit	Rate	Cost	Unit GFA	
A10	FOUNDATIONS	(6)		-		\$180,425.64	14.87	8.23%
A1010	Standard Foundations	1.00	12,137	sf	\$6.81	\$82,618.35	6.81	
A1020	Special Foundations			-	÷			
A1030	Slab on Grade	1.00	12,137	sf	\$8.06	\$97,807.29	8.06	
A20	BASEMENT CONSTRUCTION			-		\$0.00	0.00	0.00%
A2010	Basement Excavation	18)	-					
A2020	Basement Walls	(18.1	1.6	-	(*)	5	•	
B10	SUPERSTRUCTURE	*	-	-	•	\$146,620.04	12.08	6.68%
B1010	Floor Construction			0-	-	-	+	
B1020	Roof Construction	1.00	12,137	sf	\$12.08	\$146,620.04	12.08	
B20	EXTERIOR CLOSURE		100		*	\$442,036.40	36.42	20.15%
B2010	Exterior Walls	2.02	24,550	sf	\$15.60	\$382,930.27	31.55	
B2020	Exterior Windows	0.14	1,688	sf	\$25.65	\$43,297.20	3.57	
B2030	Exterior Doors	0.00	12	lvs	\$1,317.41	\$15,808.93	1.30	
B30	ROOFING	130		-		\$269,592.25	22.21	12.29%
B3010	Roof Coverings	1.00	12,137	sf	\$22.10	\$268,174.21	22.10	
B3020	Roof Openings	0.00	1	ea	\$1,418.04	\$1,418.04	0.12	
C10	INTERIOR CONSTRUCTION		4			\$183,003.70	15.08	8.34%
C1010	Partitions	1.76	21,320	sf	\$5.97	\$127,348.96	10.49	
C1020	Interior Doors	0.00	23	Ifs	\$1,920.43	\$44,169.82	3.64	
C1030	Fittings	1.45	17,649	sf	\$0.65	\$11,484.92	0.95	
C20	STAIRS	10				\$0.00	0.00	0.00%
C2010	Stair Construction	40		-	46			
C2020	Stair Finishes		₩.		-	4	÷	
	INTERIOR FINISHES	n <b>e</b> c				\$140,590.27	11.58	6.41%

**Staffing Costs** 

UniFormatII® Level 2 Design Development Phase

November 25, 2015 Rev 1.0





UniFormatII - Level 2

Partial Month Full Month

	1	A E	5110																vision : Date: 11		
							C	Sen	era	I C	ont	ract	or Staff	Requiren	nents						
No.	Building	General Contractor				Moi	nths	of P	roje	ct Ti	me				%	Adjusted				Total	
	Assign.	Personnel	1	2	3	4	5	6	7	8	9	10	Hr. Rate	Mon. Rate	Worked	Rate	Burden	Sub. Total	Months	Manhours	Total
1	All Work	Project Manager											\$42.00	\$8,400	25%	\$2,100	1.55	\$3,255	10	300	\$32,550
2	All work	Superintendent											\$34.00	\$6,800	100%	\$6,800	1.55	\$10,540	10	2,240	\$105,400
								Esti	mate	ed S	taffii	ng T	otal Cost =								\$137,950
						Es	stima	ated	Staf	fing	Tota	al Ma	nhours =								2,540
	1	.egend								-											

## General Requirements/Conditions

UniFormatII® Level 2 Design Development Phase

November 25, 2015





	A E S					Schedule Requirements	
-	Sa William Constantions of the Market				Months	Days	Hours
ision	Description	Quantity	Unit	Manhours	10 Rate	225 % time on job	1800 Total Cos
151011		Quantity	Oint	marmours	ivate	70 time on job	10101 003
	Staffing	2.	4.4	2.535	V1010/050	0.000	4750 165
	(see staffing analysis)	1	ls	2,540	\$137,950	100%	\$137,950
	Temp Facilities:						
	Temp. trailers -1 single wide - contractor usage	10	months	230	\$688	100%	\$6,880
	Temp. fencing at limits of GC construction	10	months	220	\$325	100%	\$3,250
	Temp. electrical service - 200 A service for trailers	1	ea	100	\$385	100%	\$385
	Temp. electrical service 200A feeders in temp cond	200	If	60	\$7	100%	\$1,400
	Concrete wash down area cleaning	10	months	120	\$85	100%	\$850
	Site Temp. toilet rental - 2ea.	10	months	120	\$288	100%	\$2,880
	Carpentry for temp barricades & floor openings	1800	months	120	\$55	5%	\$4,950
	Winter protection - concrete blankets	225	days	160	\$132	15%	\$4,455
	Salamander propane temporary heaters	0	days	0	\$132	100%	\$0
	Weather protection - visqueen walls	0	days	0	\$565	10%	\$0
	Temp. Job signage	1	ea	24	\$860	100%	\$860
	Dumpsters -refuse removal	10	months	24	\$650	100%	\$6,500
	Storage trailer rental	10	months	24	\$325	100%	\$3,250
	Tools & Equipment:						
	Small tool rental	10	months	60	\$1,232	100%	\$12,320
	Man Lift rentals, installation, takedown	0	months	0	\$0	0%	\$0
	Backhoe rental, operator, w/dumptruck	24	days	120	\$465	25%	\$2,790
	Water truck & operator	16	days	140	\$365	100%	\$5,840
	Permit & Fees:						
	Permit/ Impact fees	1	Is	0	\$18,324	100%	\$18,324
	Inspection Fees	1	ls	0	\$5,565	100%	\$5,565
	Dumping fees	1	ls	ō	\$1,200	100%	\$1,200

	A E S					Schedule Requirements	
-	Cachiles Distances Estimating				Months	Days	Hours
				-T	10	225	1800
ivision	Description	Quantity	Unit	Manhours	Rate	% time on job	Total Cost
	Temporary Utilities:						
	Temporary 3/4" water tap & distribution system	1	ea	36	\$360	100%	\$360
	Temp electrical 400A power	1	ea	42	\$750	100%	\$750
	Temp electrical spider boxes at buildings	10	months	16	\$150	100%	\$1,500
	Temp electrical circuits & lighting at buildings	10	months	24	\$165	100%	\$1,650
	Gas/Propane for temp heating	10	months	36	\$300	25%	\$750
	On Site Telephone Expenses	10	months	0	\$150	100%	\$1,500
	Cellular phones/ Site Communications	10	months	0	\$320	100%	\$3,200
	General Conditions:						
	Mob/Demob	1	month	0	\$1,200	100%	\$1,200
	Testing and inspection	10	months	112	\$150	100%	\$1,500
	Travel, food, lodging	10	months	0	\$1,500	100%	\$15,000
	Bottled water for trailers	10	months	0	\$132	100%	\$1,320
	Layout & survey	60	hrs	0	\$188	100%	\$11,280
	Builders risk insurance	1	Is	0	\$2,250	100%	\$2,250
	O & M Manuals	1	Is	0	\$3,500	100%	\$3,500
	As-Built Drawings	1	Is	0	\$1,500	100%	\$1,500
	Job office supplies & copies	10	months	0	\$150	80%	\$1,200
	Punchlist/warranty work	320	hrs	0	\$125	15%	\$6,000
	Drug Testing for GC & subcontractor personnel	3	people	0	\$560	100%	\$1,680
	Estimated Total MHRS			4,328			
	Estimated Total Cost						\$275,789
	Calculated from Estimate Detail Sheets =					Check: OK JackO	\$190,009

## **Estimators Notes & Assumptions**

UniFormatII® Level 2 Design Development Phase

November 25, 2015







Revision 1.0 Run Date: 11/25/15

Project: Level 2 Phase Probable Cost Evaluation for the San Antonio Elementary School Prepared & Certified by: J.O'Neill, Certified Professional Estimator (CPE)

#### UniFormatil™ Level 2 Elemental Cost Estimator's Notes

- The classification conforms to ASTM designation E1557-97 "Standard Classification of Building Elements and Related Sitework -UniFormatII™".
- 2. The "Building Trade Cost without Design Allowance is designated as the 5% value; this figure is the Design-to-Cost objective for designers based on trade level costing.
- 3. NMGR Taxes are not included in the summaries.
- 4. General Contractors staffing costs, general requirements, and general conditions are included in the general contractors overhead costs.
- 5. Work shall be performed during regular working hours from 8:00AM to 5:00PM Monday thru Friday and assumes no overtime will be required to complete the schedule.
- 6. General Contractor includes building permits and builders risk insurance.
- 7. Cost of work includes General Contractor and Subcontractor bonding costs.
- 8. Cost of work includes the commercial kitchen appliances required for the kitchen and food services Improvements.
- 9. Cost of work assumes General Contractor and it's subcontractor's shall pay prevailing wage rates required by the State of New Mexico perfromed in Albuquerque, New Mexico
- 10. Cost of work excludes moving and purchase of furniture, computer hardware, computer system cabling, software, and printers.
- 11. Cost of work includes a means of conveyance for the data and communication via ceiling conduit to phone board located in the electrical room 3/4" plywood phone board with 3/4" conduit from rack to wall mount data/communications jacks. Cost excludes plenum rated data/comm cable & installtion of jacks, assumes GC will complete.
- 12. Cost of work includes full-time supervision by General Contractor and temporary facilities for a 10 month schedule duration.
- 13. Base cost of work excludes additional tap fees for Utility Company point of connections at domestic and fire-protection water, sewer, and natural gas, Work includes the cost of exterior pad mount transformer, primary, secondary, and transformer infrastructure.
- 15. Cost of work assumes 5 qualified bidders will prepare and submit bids in Q2 of 2013
- 16. Cost of work includes cost for LEED SILVER level certification and submittals requiremed performed by the qualified low bid general contractor and material vendors and assumes commisioner costs are by Owner.

## III. PSCOC Financial Plan

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: PSCOC Financial Plan

**III.** Name of Presenter(s): Denise A. Irion, CFO

## **IV.** Executive Summary (Informational):

PSCOC Financial Plan includes council action taken during its last meeting on January 15, 2016. The revenue estimates in the Plan were updated per the January 2016 Consensus Report. The table below summarizes the reduction in revenue.

	FY17	FY18	FY19	FY20
In millions	(32.9)	(26.8)	(15.2)	(19.1)
Percentage	(20.0%)	(15.2%)	(8.9%)	(8.4%)

The Financial Plan includes the following:

- Items highlighted in orange in the uses section are permissive expenditures under 22-24-4.
- Out-year project cost estimates and projected cost overruns included.
- Capital Improvements Act (SB-9) in FY17 adjusted by \$8.4m for balances on previous distributions. Reserving the uncommitted balance in FY17 for SB-9 expenditures.
- PSFA Operating Budget adjusted to \$6,039,700
- HB219 \$7.0m added in FY17 for school buses.
- HB219 \$5.0m added in FY19 for NM Pre-K classrooms.
- FY17 zero dollar award year.
- 18 projects delayed up to 4 quarters each (listing attached).
- Projects funded in 2016Q1 and Q2 include
  - i. Deming HS awarded 1/15/2016.
  - ii. Design funding for Belen Rio Grande ES currently on agenda (to avoid arbitrage issues).
  - iii. Construction funding for NMSBVI Ditzler Auditorium and Recreation Center currently on agenda.
  - iv. West Las Vegas MS.
  - v. Projects attached to long term debt
    - 1. Las Cruces HS
    - 2. San Antonio ES in Socorro
- Delaying \$5m for project closeouts from FY16 to FY17 project closeouts were not previously budgeted when transitioned to the project based budgeting.
- FY16 contingency reserve reduced to \$0 with \$5m planned in FY17 to FY20.
- Standards based awards of \$24m in FY17, \$60m in FY18, \$85m in FY19 and FY20.
- Systems initiative awards of \$0m in FY16, \$10m in FY17 and FY18 and \$15m in FY19 and FY20.
- BDCP Awards of \$5m in FY16, \$10m in FY17, and \$0 in FY18 through FY20

## **PSCOC Financial Plan Definitions**

#### **Sources**

SSTB (Revenue Budgeted July) & SSTB (Revenue Budgeted January). SSTB (Supplemental Severance Tax Bond) are issued and sold by the New Mexico State Board of Finance upon receiving a Resolution signed by the Chair of the PSCOC certifying the need to sell bonds pursuant to the Public School Capital Outlay Act (the "Act"). Amounts are budgeted by the Public School Facilities Authority (PSFA) into the Public School Capital Outlay Fund (the "Fund"). Amounts reported for prior fiscal years are actuals. Amounts in the current fiscal year and out-years are the most current/available capacity estimates prepared bi-annually by the Board of Finance.

**Project & Operating Reversions / Advance Repayments.** Project reversions are proceeds budgeted in the Fund from prior SSTB sales for PSCOC project phase awards that have been identified by PSFA staff as available for new project awards or other uses permitted pursuant to the Act. Amounts are determined based on unexpended award balances from projects that are financially closed-out through a post project financial audit performed by the PSFA on an ongoing basis. Operating reversions are unexpended amounts from PSFA's annual operating budget. Advance repayments are amounts remitted back to the PSFA and deposited into the Fund from school districts for advances of funds for districts share amounts on PSCOC projects. Amounts reported for prior fiscal years are actuals. Other amounts are estimates prepared and updated by PSFA on a quarterly basis.

#### **Uses**

Capital Improvements Act (SB-9), Lease Payment Assistance Awards, Master Plan Assistance Awards, PSFA Operating Budget, CID Inspections & Project Encumbrance Needs are uses subject to funding availability and permitted pursuant to the Public School Capital Outlay Act and Capital Improvements Act unless otherwise indicated.

**Capital Improvements Act (SB-9)** are amounts are for distributions to school districts through the Public Education Department (PED). Transfer amounts from the PSCO Fund are calculated anually and administered by and budgeted to the PED.

**CID Inspections** are amounts that may be approved annually by the PSCOC for transfer from the PSCO Fund to the Regulation and Licensing Department for expedited inspection services by the Construction Industries Division at PSCOC project sites.

**PSFA Operating Budget** are amounts that may be approved annually by the Legislature for transfer from the PSCO Fund to the PSFA Operating Fund for administration and oversight of PSCOC projects and carrying out duties pursuant to the Public School Capital Outlay Act.

**Lease Payment Assistance Awards** are amounts that may be approved annually for reimbursing school districts and charter schools for leasing K-12 facilities.

**Master Plan Assistance Awards** are amounts that may be approved annually for the state share of the cost of updating a school district or charter schools five year facility master plans.

**Project Closeouts** are projected amounts that may be reimbursed to the districts upon the completion of financial audits for previously awarded projects. In order to align the total project expenditures to adequacy with the MOU match percentages, amounts may be due to the district if the State share of the expenditures is less than the MOU State match percentage. During the transition from FIFO (pooled funds) to project-specific budgets, projects which had reached construction completion may not have been assigned a budget, and this line item will be used to make those reimbursements. PSFA anticipates the need for this line item allocation in FY15 and FY16 for a combined total of \$12million, but does not anticipate additional need in the out years.

**Project Encumbrance Needs** are amounts that may be approved annually for entering into contracts for the state share to adequacy for PSCOC awarded projects. Encumbrance needs are phase award estimates prepared and updated by PSFA on a quarterly basis.

#### **Project Awards Schedule**

Amounts in the Schedule are the total state share phase award amounts grouped by award year and phase (Design & Construction). Design phases are indicated with the color blue; construction phase(s) are indicated with the color green. Uncertified phases are indicated in italics. Partially certified phases are indicated with italics and an asterisk (\*). Funding needs are estimated by phase and across fiscal years based on project schedules. Phase award amounts and schedules are estimates prepared and updated by PSFA on a quarterly basis.

I. PSCOC Meeting Date(s): March 3, 2016 Item No. III.

II. Item Title: PSCOC Financial Plan - Adjusted Funding Scenario - 2016 Legislative Appropriations

III. Name of Presenter(s): Denise A. Irion, CFO

#### Summary of PSCOC Financial Plan Changes since 1/15/2016

#### PSCOC ACTION - OUT-OF-CYCLE, EMERGENCY, ADDITIONAL FUNDING

Deming - P07-005 - Deming HS - Phase 2 Funding

Award
Amount
\$53,600,000

Total Net Awards: \$53,600,000

Project	FY16	FY17	FY18
Belen - P14-005 - Rio Grande ES Phase 2 Funding		(\$9,371,439)	\$9,371,439
Deming - P14-008 - Deming Intermediate School Phase 2 Funding	(\$13,711,187)	\$13,711,187	
NMSBVI - P14-019 - Quimby Gymnasium Phase 2 Funding		(\$1,659,614)	\$1,659,614
NMSBVI - P14-020 - Sacramento Dormitory Phase 2 Funding		(\$2,064,970)	\$2,064,970
NMSBVI - P14-021 - Ditzler Recreation Center and Auditorium Phase 2 Fundii	\$4,563,592	(\$4,563,592)	
ilver - P14-024 - Aldo Leopold Charter School Phase 1 Funding		(\$399,500)	\$399,500
Alamogordo - P15-001 - Oregon ES (Combined School) Phase 1 Funding	(\$1,301,851)	\$1,301,851	
Clovis - P15-005 - Parkview ES Phase 2 Funding		(\$18,221,835)	\$18,221,835
Gallup - P15-006 - Thoreau ES Phase 2 Funding		(\$13,647,522)	\$13,647,522
IMSBVI - P15-009 - Garrett Dormitory Phase 2 Funding		(\$742,350)	\$742,350
IMSD - P15-010 - Cartwright Hall Phase 2 Funding		(\$3,428,137)	\$3,428,137
IMSD - P15-011 - Delgado Hall Phase 2 Funding		(\$2,530,324)	\$2,530,324
Ruidoso - P15-013 - Nob Hill ES Phase 2 Funding		(\$1,411,584)	\$1,411,584
Clovis - P16-001 - Highland ES Phase 1 Funding	(\$1,138,683)	\$1,138,683	
Clovis - P16-001 - Highland ES Phase 2 Funding		\$10,932,144	(\$10,932,144)
Clovis - P16-001 - Highland ES Phase 2 Funding		(\$10,932,144)	\$10,932,144
loswell - P16-003 - Del Norte ES Phase 1 Funding	(\$1,855,475)	\$1,855,475	
toswell - P16-003 - Del Norte ES Phase 2 Funding		(\$17,356,277)	\$17,356,277
	(\$13,443,604)	(\$57,389,948)	\$70,833,552

#### PSCOC FUND PROJECT AWARD SCHEDULE DETAIL - MODIFICATIONS

				Change
Potential Council Action Projects - Agenda:	FY	Previous FP Estimate	<b>Current FP Estimate</b>	Fav (Unfav)
Socorro - P12-011 - San Antonio ES	16	\$3,142,745	\$3,503,497	(\$360,752)
Belen - P14-005 - Rio Grande ES Phase 1 Funding	16	\$980,061	\$978,271	\$1,790
Belen - P14-005 - Rio Grande ES Phase 2 Funding	18	\$9,054,544	\$9,371,439	(\$316,895)
NMSBVI - P14-021 - Ditzler Auditorium/Rec Center Phase 2 Funding	16	\$3,705,294	\$4,563,592	(\$858,298)
Alamogordo - P15-001 -Oregon ES Phase 2 Funding	18	\$8,074,143	\$11,716,666	(\$3,642,523)
Mountainair - P15-008 - Jr/Sr HS Phase 2 Funding	17	\$9,320,000	\$14,120,000	(\$4,800,000)
NMSD - P15-010 - Cartwright Hall Phase 2 Funding	17	\$6,334,529	\$3,428,137	\$2,906,392
FY16.9	Subtotal	\$40 611 316	\$47 681 602	(\$7,070,286)

#### FINANCIAL PLAN ASSUMPTIONS and SUMMARY:

- Out Year Estimates and Schedule Changes are included in the Financial Plan as well as Council action taken at the last meeting
- The Financial Plan SSTB revenue estimates were updated based upon the Consensus Report released in January 2016.
- The Operating Budget amount was revised to the approved amount for FY17 \$6,039,700

(in millions)	FY16	FY17	FY18	FY19	FY20
Uncommitted Balance (January 15, 2016)	-	12.6	5.4	36.1	81.4
Uncommitted Balance (March 3, 2016)	0.6	8.9	12.6	41.4	67.7
Variance Favorable (Unfavorable)	0.6	(3.7)	7.2	5.3	(13.7)

FY16 change .6:		
SSTB Recertification Revenue	4,600,000	4.6
Project Reversions	1,600,000	1.6
Socorro - P12-011 - San Antonio ES	(360,752)	(0.4)
West Las Vegas - P13-009 - West Las Vegas MS	(636,545)	(0.6)
Belen - P14-005 - Rio Grande ES	(1,790)	(0.0)
NMSBVI - P14-021 - Ditzler Auditorium/Rec Center move from 2016_Q3	(4,563,592)	(4.6) 0.6
F147 - h (0.7)	637,321	0.6
FY17 change (3.7):  Beginning Balance for FY16 change	637,321	0.6
SSTB Notes (Revenue Estimate)	(32,900,000)	(32.9)
Project Reversions Estimate (Cloudcroft Award reduction)	(500,000)	(0.5)
SB9 estimate reduction	8,404,265	8.4
HB219 School Busses	(7,000,000)	(7.0)
FY17 Operating Budget	100,000	0.1
West Las Vegas - P13-009 - West Las Vegas MS	636,545	0.6
Central - P14-006 - NewComb HS	665,626	0.7
Silver - P14-024 -Aldo Leopold Charter School	399,500	0.4
Belen - P14-005 - Rio Grande ES	9,054,544	9.1
NMSBVI - P14-021 - Ditzler Auditorium/Rec Center	3,705,294	3.7
Mountainair - P15-008 - Jr/Sr HS	(4,800,000)	(4.8)
NMSD - P15-010 - Cartwright Hall NMSD - P15-010 - Cartwright Hall	(3,428,137) 3,428,137	(3.4) 3.4
NMSD - P15-011 - Delgado Hall	2,530,324	2.5
Ruidoso - P15-013 - Nob Hill ES	1,411,584	1.4
2016-2017 Design Award	1,600,000	1.6
2016-2017 Design Award	2,400,000	2.4
2016-2017 Net Award Change (Systems Initiative)	10,000,000	10.0
	(3,654,997)	(3.7)
FY18 change 7.2:		
Beginning Balance for FY17 change	(3,654,997)	(3.7)
SSTB Notes (Revenue Estimate)	(26,800,000)	(26.8)
Project Reversions Estimate (Zuni HVAC)	(900,000)	(0.9)
FY17 Operating Budget	100,000	0.1
Belen - P14-005 - Rio Grande ES	(9,371,439)	(9.4)
Central - P14-006 - NewComb HS	6,539,631	6.5
Silver - P14-024 -Aldo Leopold Charter School	(399,500)	(0.4)
Silver - P14-024 -Aldo Leopold Charter School NMSD - P15-010 - Cartwright Hall	4,206,500	4.2
Ruidoso - P15-013 - Nob Hill ES	(3,428,137) (1,411,584)	(3.4) (1.4)
NMSD - P15-011 - Delgaldo Hall	3,804,205	3.8
Clovis - P16-001 - Highland ES	10,932,144	10.9
Clovis - P16-001 - Highland ES	(10,932,144)	(10.9)
2016-2017 Construction Awards	15,600,000	15.6
2016-2017 Construction Awards	20,400,000	20.4
2017-2018 Design Awards	2,500,000	2.5
FY19 Change 5.3:	7,184,679	7.2
Beginning Balance for FY18 change	7,184,679	7.2
SSTB Notes (Revenue Estimate)	(15,200,000)	(15.2)
HB219 - PreK	(5,000,000)	(5.0)
FY17 Operating Budget	100,000	0.1
Silver - P14-024 -Aldo Leopold Charter School	(4,206,500)	(4.2)
Clovis - P16-001 - Highland ES	(10,932,144)	(10.9)
Clovis - P16-001 - Highland ES	10,932,144	10.9
2016-2017 Construction Award Change 2016-2017 Construction Award Change	(6,000,000) 6,000,000	(6.0) 6.0
2014-2018 Construction Award Change	22,500,000	22.5
2014-2010 Constituction Award Change	5,378,179	5.4
FY20 Change (13.7):		
Beginning Balance for FY18 change	5,378,179	5.4
FY17 Operating Budget	100,000	0.1
SSTB Notes (Revenue Estimate)	(19,100,000)	(19.1)
•	(13,621,821)	(13.6)

## PSCOC Financial Plan (millions of dollars) March 3, 2016

**Adjusted Funding Scenario - 2016 Legislative Appropriations** 

SOURCES:		FY16 est.	FY17 est.	FY18 est.	FY19 est.	FY20 est.
Uncommitted Balance (Period Beginni	ng)	41.7	0.6	8.9	12.6	41.4
SSTB Notes (Revenue Budgeted July)		59.9 *		96.8	84.3	69.4
STB Notes (Revenue Budgeted January	r)	23.2 *		52.4	71.4	94.2
ong Term Bond		81.0	0.0	0.0	0.0	0.0
STB Recertification Revenue		4.6				
roject & Operating Reversions / Advance		11.9	4.9	7.1	9.3	9.5
S	ubtotal Sources :	222.3	136.77	165.20	177.55	214.48
VSES:						
Capital Improvements Act (SB-9)		20.2	12.0 *	20.4	20.4	20.4
ease Payment Assistance Awards		15.0	14.6	14.6	14.6	14.6
Master Plan Assistance Awards		0.9	0.4	0.4	0.4	0.4
BDCP Awards		5.0	10.0	0.0	0.0	0.0
ED (Pre-K) SB1/HB219		1.0			5.0	
ED (School Buses) SB1/HB219		4.0	7.0			
SFA Operating Budget		6.1	6.0	6.0	6.0	6.0
ID Inspections		0.3	0.3	0.3	0.3	0.3
mergency Reserve for Contingencies Y	TD	9.2	0.0	0.0	0.0	0.0
mergency Reserve for Contingencies Y		0.0	5.0	5.0	5.0	5.0
roject Closeouts	=	0.0	5.0			
wards YTD		79.7				
wards Planned 2016_Q1		55.7				
wards Planned 2016_Q2		24.6				
wards Planned in Out Years			67.5	105.8	84.4	100.0
	Subtotal Uses:	221.6	127.8	152.6	136.1	146.8
Estimated Uncommitted Balance Perior Capital Improvements Act (SB-9) est reserved for SB-9. PROJECT AWARD SCHEDULE	od Ending imate adjusted for ba	·	·			
Capital Improvements Act (SB-9) est reserved for SB-9. PROJECT AWARD SCHEDULE	od Ending imate adjusted for ba	alances on previous dist	ributions \$8.4n  FY17 est.	n. Estimated u	FY19 est.	alance in FY  FY20 est.
Capital Improvements Act (SB-9) est reserved for SB-9.  PROJECT AWARD SCHEDULE  Prior Year Awards	od Ending imate adjusted for b	Total FY16 est.  67.4 52.8	FY17 est.	FY18 est.	FY19 est.	FY20 est.
Capital Improvements Act (SB-9) est reserved for SB-9.  PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards	d Ending imate adjusted for be SUMMARY  (Construction):	Total FY16 est.  67.4 52.8 20.9 20.9	FY17 est.  14.6  0.0	FY18 est.  0.0 0.0	FY19 est. 0.0 0.0	FY20 est. 0.0 0.0
Capital Improvements Act (SB-9) est reserved for SB-9.  PROJECT AWARD SCHEDULE  Prior Year Awards	od Ending imate adjusted for b	Total FY16 est.  67.4 52.8	FY17 est.	FY18 est.	FY19 est.	FY20 est. 0.0 0.0
Capital Improvements Act (SB-9) est reserved for SB-9.  PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards	d Ending imate adjusted for be SUMMARY  (Construction):	Total FY16 est.  67.4 52.8 20.9 20.9	FY17 est.  14.6  0.0	FY18 est.  0.0 0.0	FY19 est. 0.0 0.0	alance in FY
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards	d Ending imate adjusted for be SUMMARY  (Construction): (Construction):	Total FY16 est. 67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6	FY17 est.  14.6  0.0  0.0  2.5	FY18 est.  0.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0	FY20 est.  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards	d Ending imate adjusted for be E SUMMARY  (Construction): (Construction): (Construction):	Total FY16 est. 67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6	FY17 est.  14.6  0.0  0.0  2.5  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.0  0.0	FY19 est.  0.0 0.0 2.7 0.0 0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0
Capital Improvements Act (SB-9) est reserved for SB-9.  PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards	d Ending imate adjusted for be CSUMMARY  (Construction): (Construction): (Construction): (Design): (Construction):	Total FY16 est. 67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7	FY18 est.  0.0  0.0  0.0  0.0  0.0  0.4  13.1	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2013-2014 Awards 2013-2015 Awards	d Ending imate adjusted for be E SUMMARY  (Construction): (Construction): (Construction): (Design): (Construction):	Total FY16 est. 67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3	FY18 est.  0.0  0.0  0.0  0.0  0.0  13.1	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2  0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards	Construction):  (Construction):  (Construction):  (Construction):  (Design):  (Construction):  (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards	Construction):  (Construction):  (Construction):  (Construction):  (Design):  (Construction):  (Design):  (Construction):	Total FY16 est. 67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 0.3	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards	Construction):  (Construction):  (Construction):  (Construction):  (Design):  (Construction):  (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards	d Ending imate adjusted for be  SUMMARY  (Construction): (Construction): (Construction): (Construction): (Construction): (Construction): (Design): (Construction): (Design): (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.3	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards 2015-2016 Awards 2016-2017 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.3  33.5 0.1	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards 2015-2016 Awards 2016-2017 Awards Scenario 2016-2017 Awards Scenario	d Ending imate adjusted for be  SUMMARY  (Construction): (Construction): (Construction): (Construction): (Construction): (Construction): (Design): (Construction): (Design): (Construction):	Total FY16 est.  67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 80.0 0.0 33.5 0.1 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards 2015-2016 Awards 2016-2017 Awards Scenario 2016-2017 Systems Awards Scenario	(Construction): (Design): (Construction): (Design): (Construction): (Design): (Construction): (Design): (Construction):	Total FY16 est.  67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 80.0 0.0 0.0 0.0 0.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0	FY20 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards 2015-2016 Awards 2016-2017 Awards Scenario 2016-2017 Systems Awards Scenario 2017-2018 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 80.0 0.0 33.5 0.1 0.0 0.0 0.0 0.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.0  48.1  0.0  28.3  0.0  0.0  6.0	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Systems Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario	(Construction): (Design): (Construction): (Design): (Construction): (Design): (Construction): (Design): (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  0.0 0.0  0.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  4.2  0.0  0.0  0.0  0.0  0.0  0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Systems Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 80.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 70.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  6.0  0.0  10.0	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Systems Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  0.0 0.0  0.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  4.2  0.0  0.0  0.0  0.0  0.0  0.0	### FY20 est.    0.0
PROJECT AWARD SCHEDULE  Prior Year Awards 2010-2011 Awards 2011-2012 Awards 2012-2013 Awards 2013-2014 Awards 2013-2014 Awards 2014-2015 Awards 2014-2015 Awards 2015-2016 Awards 2015-2016 Awards 2016-2017 Awards Scenario 2016-2017 Awards Scenario 2016-2017 Systems Awards Scenario 2017-2018 Awards Scenario 2017-2018 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8 20.9 20.9 6.2 3.5 17.1 14.6 99.0 66.7 80.0 0.0 80.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 70.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  6.0  0.0  10.0	FY19 est.  0.0 0.0 2.7 0.0 0.0 4.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Systems Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Systems Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario	(Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0  0.0  0.0  0.0	FY17 est.  14.6  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0  0.0  0.0  0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  10.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  4.2  0.0  0.0  0.0  0.0  0.0  0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Awards Scenario  2016-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario	Construction):  (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  70.0 0.0  70.0 0.0  100.0 0.0  100.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0  0.0  0.0  0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  0.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2  0.0  0.0  0.0  0.0  0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Systems Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario	Construction :  (Construction) :	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  70.0 0.0  70.0 0.0  100.0 0.0  100.0 0.0  100.0 0.0	FY17 est.  14.6  0.0  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0  0.0  0.0  0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  10.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2  0.0  0.0  0.0  0.0  0.0	### FY20 est.    0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2018-2019 Awards Scenario	Construction :  (Construction) :	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  70.0 0.0  70.0 0.0  100.0 0.0  100.0 0.0  100.0 0.0  100.0 0.0  100.0 0.0	FY17 est.  14.6  0.0  0.0  2.5  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0  0.0  0.0  0	FY18 est.  0.0  0.0  0.0  0.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2  0.0  0.0  0.0  0.0  0.0	### FY20 est.    0.0
PROJECT AWARD SCHEDULE  Prior Year Awards  2010-2011 Awards  2011-2012 Awards  2012-2013 Awards  2013-2014 Awards  2013-2014 Awards  2014-2015 Awards  2014-2015 Awards  2015-2016 Awards  2015-2016 Awards  2016-2017 Awards Scenario  2016-2017 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2017-2018 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario  2018-2019 Awards Scenario	Construction):  (Construction):  (Construction):	Total FY16 est.  67.4 52.8  20.9 20.9  6.2 3.5  17.1 14.6  99.0 66.7  80.0 0.0  80.0 0.0  0.0 0.0  0.0 0.0  70.0 0.0  70.0 0.0  100.0 0.0  100.0 0.0  100.0 0.0	FY17 est.  14.6  0.0  0.0  13.7  1.3  30.6  3.0  1.8  0.0  0.0  0.0  0.0  0.0  0.0  0	FY18 est.  0.0  0.0  0.0  0.0  0.4  13.1  0.0  48.1  0.0  28.3  0.0  0.0  0.0  10.0  0.0  0.0  0.0	FY19 est.  0.0  0.0  2.7  0.0  0.0  4.2  0.0  0.0  0.0  0.0  0.0	FY20 est.  0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

**Project Delays Due to Reduced Revenue Estimates** 

Project #	District	School	Funding Phase	Phase Funding Amount (State Share Only)	December Estimates - # of Quarters Delayed	January Estimates - # of Additional Quarters Delayed
P13-009	West Las Vegas	West Las Vegas MS	Construction	\$ 6,636,545	2	0
P14-005	Belen	Rio Grande ES	Construction	\$ 9,371,439	0	2
P14-008	Deming	Deming Intermediate School	Construction	\$ 13,711,187	2	0
P14-019	NMSBVI	Quimby Gymnasium	Construction	\$ 1,659,614	4	0
P14-020	NMSBVI	Sacramento Dormitory	Construction	\$ 2,064,970	4	0
P14-021	NMSBVI	Recreation / Ditzler Auditorium	Construction	\$ 4,563,592	2	0
P14-024	Silver - State Charter	Aldo Leopold ES	Design	\$ 399,500	0	4
P14-024	Silver - State Charter	Aldo Leopold ES	Construction	\$ 4,206,500	0	4
P15-001	Alamogordo	Combined School	Design	\$ 1,301,851	2	0
P15-005	Clovis	Parkview Elementary School	Construction	\$ 18,221,835	2	0
P15-006	Gallup	Thoreau Elementary School	Construction	\$ 13,647,522	2	0
P15-009	NMSBVI	Garrett Dormitory	Construction	\$ 742,350	2	0
P15-011	NMSD	Delgado Hall	Construction	\$ 2,530,324	0	1
P16-001	Clovis	Highland Elementary School	Design	\$ 1,138,683	2	4
P16-003	Roswell	Del Norte Elementary School	Design	\$ 1,855,475	2	0
P16-003	Roswell	Del Norte Elementary School	Construction	\$ 17,356,277	2	0
	-	<del>.</del>	•	\$ 99,407,664		

In addition to project delays, from the December to the January revenue estimates, systems awards totaling \$10m were eliminated and standards-based awards were reduced from \$40m to \$24m.

**Adjusted Funding Scenario - 2016 Appropriations** 

Project #	District	School	Funding Phase	ase Funding nt (State Share Only)	Additional Quarters Delayed
P15-010	NMSD	Cartwright Hall	Construction	\$ 3,428,137	2
P15-013	Ruidoso	Nob Hill ES	Construction	\$ 1,411,584	2
P16-001	Clovis	Highland ES	Construction	\$ 10,932,144	-4
				\$ 15,771,865	

In addition, in order to accommodate the appropriations, FY 17 standards-based awards of \$24m were eliminated. As a result, Clovis Highland moved back 4 quarters from 2018 Q3 to 2017 Q3. Alternatively, BDCP could be budgeted at \$10m per year in FY 18 and FY 19 if Clovis Highland remains in 2018 Q3.

	Legend
Purple Text	Awarded Design
Purple Highlight	Pending Design Award
Green Text	Awarded Construction
Green Highlight	Pending Construction Award
\$1,000,000	Numbers in italics indicate bonds have not been certified.

## PSCOC FUND PROJECT AWARD SCHEDULE DETAIL

										M: M:	arch 3, 201														
								Current Quarter	Adjusted F	Funding Scena	,		ppropriation	s											
							FV	2016	•		FY 201	7			FY 2	018			FV ·	2019			FY 202	20	
								,949,947			\$67,472,					39,839				78,355			\$100,000		
						\$27.202.307	\$52.508.676		\$24,560,556	\$48,512,371			\$1,465,175	\$97,765,696		\$8,074,14	3 \$0	\$84,378,355		\$0	\$0	\$100,000,000		\$0	
						<b>4</b> -	,,,,	400,010,100	<b>4</b> = 1,000,000	ţ 10,0 12,01 1	Ţ	,,,	4-71007-10	<i>401,100,000</i>	7.0	40,000	7.0	<i>+</i> ,,		7.5	7.0	<b>4</b> _00,000,000			
	PRIOR YEA	R AWARDS	Phase 1	Phase 2	Total	2015_Q3	2015_Q4	2016_Q1	2016_Q2	2016_Q3	2016_Q4	2017_Q1	2017_Q2	2017_Q3	2017_0	4 2018_Q	1 2018_Q	2 2018_Q3	2018_Q4	2019_Q	1 2019_Q2	2019_Q3	2019_Q4 2	2020_Q1	202
	Deming (Arbitrage 2017_Q	2					_		$\longrightarrow$	_					<u></u>	· · · · · · · · · · · · · · · · · · ·									
P07-005	and 2018_Q3)	Deming High	\$2,700,000	\$53,600,000				\$43,500,000	0	\$10,100,000															
P08-003	Gadsden (SSTB14SB 0001)	Gadsden HS	\$0		\$43,020,000		\$9,267,357			\$4,502,643															
			\$16,343,302	\$203,623,482	2 \$253,066,784	4 \$0	1 - 7 - 7		\$0	\$14,602,643		\$0	\$0				\$0 \$	D \$			io \$0	\$0		\$0	
							\$52,	767,357			\$14,602,	.643			\$	0				50			\$0		
																									_
	FY11 A	WARDS	Phase 1	Phase 2	Total	2015_Q3	2015_Q4	2016_Q1	2016_Q2	2016_Q3	2016_Q4	2017_Q1	2017_Q2	2017_Q3	2017_C	4 2018_Q	1 2018_Q	2 2018_Q3	2018_Q4	2019_Q	1 2019_Q2	2019_Q3	2019_Q4 2	2020_Q1	20
		Las Cruces HS																							
11-011	Las Cruces (2015B-LTD)	(Advance \$9,894,260)	\$1,980,000	\$65,921,000	\$67,901,000	0			\$20,922,000																
			\$12,553,321	\$248,752,815	5 \$261,306,136	6 \$0			\$20,922,000	\$0		\$0	\$0				\$0 \$	0 \$			60 \$C	\$0		\$0	
							\$20,9	922,000			\$0				\$	0				50			\$0		
	F)/40 A)	****	n! 4	e				2245 24	2246 22	2016 00	2016 01											2242 22	2010 21		
	FY12 A			Phase 2	Total	2015_Q3	2015_Q4	2016_Q1	2016_Q2	2016_Q3	2016_Q4	201/_Q1	2017_Q2	2017_Q3	2017_0	4 2018_Q	1 2018_Q			2019_Q	1 2019_Q2	2019_Q3	2019_Q4 2	2020 Q1	24
	Espanola	Velarde ES	\$0	\$2,671,855					00									\$2,671,85	5						
212-011	Socorro (2015B-LTD)	San Antonio ES	\$349,195	\$3,503,497	7 \$3,852,692				\$3,503,497									<u> </u>				L			
			\$6,561,107	\$68,435,684	4 \$74,996,791	1 \$0	7,	, ,,	\$3,503,497	\$0	\$0 \$0	\$0	\$0			\$0 0	\$0 \$	\$2,671,85		·	io \$0	\$(	) \$0 \$0	\$0	
							\$3,5	503,497			\$0				,	U		<u> </u>	\$2,6	71,855		ļ	\$0_		
	FY1	.3 AWARDS	Phase 1	Phase 2	Total	2015 03	2015 04	2016 Q1	2016 02	2016 Q3	2016 Q4	2017 01	2017 02	2017 03	2017	4 2018 O	1 2018 O	2018 03	2018 O4	2019 O	1 2019 02	2019 03	2019 Q4 2	2020 O1	20
		Santo Domingo ES/MS (includes			1.00.0																				_
213-002	Bernalillo (2015B-LTD)	advance \$1,862,851)	\$665,796	\$9,459,153	\$10,124,949	9	\$7,993,978	3					\$1,465,175												
	Capitan	Capitan ES/HS	\$500,000	\$7,886,843			Ţ.,550,57C	1				\$1,000,000	<b>42, .00,17</b>												-
	West Las Vegas (Arbitrage		÷222,000	Ţ.,220,0 is	+2,222,013							, ,,										İ			_
			1	1	1	1		4																	
P13-009	2017 Q4 & 2018 Q4)	West Las Vegas MS	\$81,193	\$6,636,545	5 \$6,717,738	8		\$6,636,545																	
P13-009		West Las Vegas MS	\$81,193 <b>\$32,451,513</b>	1 - 7 7	5 \$6,717,738 <b>\$142,474,088</b>		\$7,993,978			\$0	\$0	\$1,000,000	\$1,465,175		\$0	\$0	\$0 \$	0 \$	0 \$0	) \$	io \$0	\$(	\$0	\$0	_

	<u>Legend</u>
Purple Text	Awarded Design
Purple Highlight	Pending Design Award
Green Text	Awarded Construction
Green Highlight	Pending Construction Award
\$1,000,000	Numbers in italics indicate bonds have not been certified.

## **PSCOC FUND PROJECT AWARD SCHEDULE DETAIL**

March 3, 2016

Current Adjusted Funding Scenario - 2016 Legislative Appropriations
Quarter

								FY 2	Quarter 2016	FY 2017					FY 20	18			FY 2019				FY 2020			
		FY:	L4 AWARDS	Phase 1	Phase 2	Total	2015 Q3	2015 Q4	2016 Q1	2016 Q2	2016 Q3	2016_Q4 20	17 Q1 201	7 Q2	2017 Q3	2017 Q	4 2018 Q1	2018 Q2	2018_Q3 20	018 Q4 201	l9 Q1 201	19 Q2	2019 Q3 20	19 Q4 20	20 Q1 20	20 Q2
	P14-00	1 Albuquerque	Marie Hughes ES	\$1,205,197	\$9,622,969	\$10,828,166		\$9,610,237																		
PCA	_	Belen (Arbitrage 2016 Q3)	Rio Grande ES	\$1,004,271	\$9.371.439	\$10,375,710			\$978,271						\$9,371,439	9										
			Grace B Wilson ES & Ruth N Bond	. ,,	, , , , , , , , , , , , , , , , , , , ,	,,			,,						, , , , , ,											
	P14-00	7 Central	ES	\$1,525,000	\$13,725,000	\$15,250,000	\$13,725,000																			
	P14-00	3 Deming	Deming Intermediate School	\$1,157,300	\$13,711,187	\$14,868,487					\$13,711,187	1														
	P14-01	Gadsden (2015B-LTD)	Chaparral Elementary School	\$1,282,819	\$11,545,371	\$12,828,190		\$11,545,371																		
			Lordsburg High School (INCL																							
			\$8,888,270 ADVANCE FOR OUT																							
	P14-01	7 Lordsburg	YEAR - CMAR project)	\$542,500	\$13,901,185	\$14,443,685	\$13,201,185																			
		Mesa Vista (SSTB11SD 000	3 Ojo Caliente ES (includes waiver																							
	P14-01	8 & SSTB15SB 0001)	\$666,987 and advance \$440,910)	\$322,000	\$5,017,034	\$5,339,034		\$5,017,034																		
		NMSBVI (Certification	Quimby Gymnasium(HB55 50%																							
		deadline 6/30/2016 per	PSCOC award 50%) HB55 requires											$\longrightarrow$												
		HB55) Construction to beg	certification 6/30/2015 from																							
	P14-01	9 2017_Q3	unexpended proceeds	\$184,402	\$1,659,614	\$1,844,016									\$1,659,614	4										
		NMSBVI (Certification	Sacramento Dormitory(HB 55 50%																							
		deadline 6/30/2016 per	PSCOC award 50%) HB55 requires											$\longrightarrow$												
		HB55) Construction to beg	certification 6/30/2015 from																							
	P14-02	2017_Q3	unexpended proceeds	\$229,442	\$2,064,970	\$2,294,412									\$2,064,970	0										
			Recreation / Ditzler																							
PCA		NMSBVI (SSTB14SD 0001)	Auditorium(HB55 50% PSCOC							$\leftarrow$																
PCA		(Certification deadline	award 50%) Certification approved																							
	P14-02		11/5/15 PSCOC meeting	\$411,700	\$4,563,592	\$4,975,292			\$4,563,592																	
		Roswell (SSTB14SB 0001)																								
	P14-02		Parkview Early Literacy	\$728,000	\$8,799,515			\$9,074,699																		
	P14-02	Silver - State Charter	Aldo Leopold Charter School	\$23,500	1 ,,	\$4,230,000								$\rightarrow$	\$399,500				\$4,206,500							
				\$18,381,113	\$198,951,868	\$217,332,981	\$26,926,185	\$35,247,341	\$5,541,863	\$0	\$13,711,187		\$0	\$0	\$13,495,52		<del>-</del> т	0 \$0	\$4,206,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	\$67,715,389 \$13,					\$13,711,187				\$13,49	5,523			\$4,206,500				\$0								

-																							
		FY	15 AWARDS	Phase 1	Phase 2	Total	2015_Q3	2015_Q4	2016_Q1	2016_Q2	2016_Q3	2016_Q4 2017_Q1	2017_Q2	2017_Q3	2017_Q4 2018_Q1	2018_Q2 201	8_Q3 2018_	Q4 2019	Q1 2019	_Q2 2019	9_Q3 2019	9_Q4 2020	_Q1 2020_0
			Oregon Elementary School																				
			(Combined School)																				
			(Estimated out year cost increase																				
			of \$3,642,523 not included in																				
	P15-001	Alamogordo	construction funding estimate.)	\$1,301,851	\$8,074,143	\$9,375,994					\$1,301,851				\$8,074,143								
			Parkview Elementary School																				
			(CMAR project) (Arbitrage										$\longrightarrow$										
		Clovis	2018_Q2)	\$2,024,648		\$20,246,483								\$18,221,835									
	P15-006	Gallup	Thoreau Elementary School	\$1,516,391	\$13,647,522	\$15,163,913							$\rightarrow$	\$13,647,522									
			Combined Elementary School																				
	P15-007	Gallup	(Lincoln)	\$1,832,826	\$16,495,433	\$18,328,259						\$16,495,433											
			Mountainair Jr/Sr High School																				
PCA		Mountainair (Arbitrage	(Includes potential waiver of								<												
	P15-008	2017_Q1)	\$6.3M) Bonds already sold	\$480,000		\$14,600,000					\$14,120,000												
	P15-009	NMSBVI	Garrett Dormitory	\$82,483	\$742,350	\$824,833							$\longrightarrow$	\$742,350									
			Cartwright Hall(HB55 50% PSCOC																				
PCA			award 50%) HB55 requires																				
			dline certifcation 6/30/2015 from		4																		
	P15-010	6/30/2016 per HB55)	unexpended proceeds	\$703,837	\$3,428,137	\$4,131,974								\$3,428,137									
			Delgado Hall																				
			(Construction funding is estimated	'																			
	D1E 011	NIMCD	waiver as project is 100% district	6122.175	¢2 520 224	¢2.662.400								ć2 F20 224									
		NMSD	responsibility)	\$133,175 \$0						-				\$2,530,324									
	P15-013	Ruidoso	Nob Hill Elementary School	\$0	\$1,411,584			40	ŚŒ	\$0	Ć4F 434 0F4	Ć0. Ć46.467.433		\$1,411,584		<u> </u>	ćo	ćo	ćo	<u> </u>	ćo	ćo	ćo
						\$95,713,450	\$0	ŞU	\$0	, ŞU	\$15,421,851	\$0 \$16,495,433	<u> </u>	\$39,981,752	\$0 \$8,074,143	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0	\$0

urple Highlight Pending Design Award reen Text Awarded Construction		
Purple Text	Awarded Design	
Purple Highlight	Pending Design Award	
Green Text	Awarded Construction	
Green Highlight	Pending Construction Award	
\$1,000,000	Numbers in italics indicate bonds have not been certified.	

#### PSCOC FUND PROJECT AWARD SCHEDULE DETAIL

March 3, 2016

Current Quarter
FY 2016

Adjusted Funding Scenario - 2016 Legislative Appropriations
FY 2018

FY 2019

FY 2020

Ph.2 100% Yr. 2.

Ph.2 100% Yr. 2.

	FY16 AWA	RDS SCENARIO	Phase 1	Phase 2	Total	2015_Q3	2015_Q4	2016_Q1	2016_Q2	2016_Q3	2016_Q4 201	l7_Q1 2	2017_Q2	2017_Q3	2017_Q4 201	18_Q1 20:	18_Q2 201	18_Q3 20	18_Q4 201	L9_Q1 201	.9_Q2 201	.9_Q3 201	.9_Q4 202	0_Q1 2020	Q2
P16-001	Clovis (SSTB15SB 0001)	Highland Elementary School	\$1,214,683	\$10,932,144	\$12,146,827	\$76,000 *			$\longrightarrow$	\$1,138,683				\$10,932,144	<del></del>										
	Espanola (SSTB15SB 0001)																								
P16-002	(Arbitrage 2017_Q1)	Abiquiu Elementary School	\$198,059	\$1,782,532	\$1,980,591	\$63,000 *	:		\$135,059	\$1,782,532															
	Roswell (SSTB15SB 0001)												,												
P16-003		Del Norte Elementary School	\$1,928,475	\$17,356,277	\$19,284,752	\$73,000 *	:		$\rightarrow$	\$1,855,475				\$17,356,277											
		Emergency Animas Schools - Lift																							
E16-001	Animas	Station	\$0	\$100,000	\$100,000	\$100,000																			
		_	•		\$33,512,170	\$312,000	\$0	\$0	\$135,059	\$4,776,690	\$0	\$0	\$0	\$28,288,421	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
							\$447	7,059			\$4,776,690				\$28,288,421				\$0				\$0		

Ph.2 100% Yr. 2. **FY19 AWARDS SCENARIO** Phase 1 Phase 2 Total 2017\_Q3 2017\_Q4 2018\_Q1 2018\_Q2 2018\_Q3 2018\_Q4 2019\_Q1 2019\_Q2 2019\_Q3 2019\_Q4 2020\_Q1 2020\_Q2 SB Design \$8,500,000 \$76,500,000 \$76,500,000 Systems Initiative \$15,000,000 \$15,000,000 \$100,000,000 \$0 \$0 \$76,500,000 \$23,500,000 \$76,500,000

FY20 AWARDS SCENARIO
Phase 1 Phase 2 Total 2015\_03 2015\_04 2016\_01 2016\_02 2016\_03 2016\_04 2017\_01 2017\_02 2017\_03 2017\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2019\_03 2019\_04 2020\_01 2020\_02 2018\_03 2018\_04 2019\_01 2019\_02 2019\_03 2019\_04 2020\_01 2020\_02 2018\_03 2018\_04 2019\_01 2019\_02 2019\_03 2019\_04 2020\_01 2020\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2019\_03 2019\_04 2020\_01 2020\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2019\_03 2019\_04 2020\_01 2020\_02 2018\_03 2018\_04 2019\_01 2019\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2018\_03 2018\_04 2019\_01 2019\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2019\_01 2019\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 2018\_01 2018\_02 2018\_03 2018\_04 201

## **District Local Match Advances**

March 3, 2016

Repayment Schedule - For Planning Purposes Only

				\$23,052,668	\$10,269,349	\$4,914,642	\$7,089,508	\$250,000	\$490,910	\$38,259
District	Project Number	School	Status	Outstanding Balance	FY16	FY17	FY18	FY19	FY20	FY21
Cobre	P11-003	Bayard Elementary	Awarded 6/20/13	\$2,500,000		\$2,500,000	\$0	\$0	\$0	\$0
Jemez Mountain	7/2015 Requested district to provide advance repayment plan for Council review 10/2015 Jemez is presenting repayment plan to PSCOC for consideration 10/5/15 Council approved a repayment plan; \$75,000 due by 6/30/17; \$50,000 each thereafter due on or before 6/30 of each fiscal year until paid in full. Council did not advance amount as requested by Jemez. 11/10/15 sent email and mailed invoice			\$313,259	\$75,000	\$50,000	\$50,000	\$50,000	\$50,000	\$38,259
Las Cruces	<u>P11-011</u>	Las Cruces High School	Awarded 12/11/12. To be repaid by FY2015Q1. 12/15/14 PSCOC approved to extend	\$9,894,260	\$9,894,260	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	, ,	, , , , , , , , , , , , , , , , , , , ,	1227
Magdalena	E13-004	Magdalena Water/Well	Awarded 06/20/13 12/14/15 Rescind Emergency Award PSCOC potential action. Originally awarded \$300,000 advance; \$22,119.28 was expended and due to PSFA	\$22,119	\$22,119					
NMSD	<u>P13-017</u>	Health Center Building	Awarded 05/03/13 December 2013 - NMSD has expressed interest in repaying. Will proceed with project audit to determine repayment	\$277,970	\$277,970					
Capitan	P13-003	Capitan Elemenatary	06/25/14 Awarded. To be repaid by FY2018Q1.	\$6,800,000			\$6,800,000	\$0	\$0	\$0
Zuni	E15-001	Zuni High School	11/6/14 Awarded. To be repaid by FY2018O2. Emergency award in the form of an advance to complete renovations/repairs to the HVAC system up to \$900,000. Approval is contingent upon compliance with the relevant PSCOC Emergency MOU sections 6, 8, & 9. The final amount of the emergency advance will be determined by the prudent and necessary cost of the offsite work required for the new Zuni Elementary School.  1/15/16 Received letter from Zuni Public School District that they have completed and paid for all repairs on the Zuni HVAC system. The \$900,000 advance is no longer needed.	\$0			\$0	\$0	\$0	\$0
Cloudcroft	E15-002	Cloudcroft High School - Masonry	12/15/14 Awarded. To be repaid by FY2017O2. Advance to be repaid in 2 years; district to report back to PSCOC in 1 year with plan to repay the advance. Emergency award in the form of an advance to complete renovations/repairs to the veneer wall repairs at Cloudcroft HS up to \$1,001,791. The district shall pursue legal remedy to recover the costs associated with this emergency work.  3/2/14 Award reduction \$500,000; insurance settlement received by the district to assist in payment of masonry work contracted for replacement.	\$501,791		\$501,791				
Gallup	E15-003	Indian Hills ES - Boilers	1/15/15 Awarded. Emergency award in the form of an advance to replace two failed and two failing boilers in an amount up to \$200,000. The advance may be converted to a grant subject to verification of available district resources.	\$200,000				\$200,000	\$0	\$0
Raton	R15-011	Raton MS Roof	obtaining emergency funding from PED to offset this award amount. District commits to repayrment by June 30, 20108 utilizing SB-9 funding. 5/22/15 PED granted the District \$150,000 for the roof.	\$239,508			\$239,508			
NMSBVI	<u>P13-016</u>	Health Services & Jack Hall	10/5/15 Molton approved by Council: Amend the 2012-2013 standards-based award to NMSBVI for Health Services & Jack Hall to advance \$440,933 of the local share from the previously award phase 2 funding. Approval of the advance will result in a revised state share amount of \$894,790, and a revised local share amount of \$335,008 which is the balance of the 2013 Senate Bill 60 appropriation. Full amount is due within 4 years of advance 11/5/15 NMSBVI declined the previously awarded local share advance \$440,933 who will accomodate the full amount of their share.	\$0					\$0	

District	Project Number	School	Status	Outstanding Balance	FY16	FY17	FY18	FY19	FY20	FY21
Bernalillo	P13-002	Santo Domingo ES/MS - Phase II	11/5/15 Motion approved by Council: Amend the 2012-2013 standards-based award to the Bernallilo Public Schoools for Santo Domingo ES/MS, to include phase 1 of 2 construction to adequacy for 375 students, grades K-8, with an increase in the state share amount of \$6,131,127 (42%). The corresponding increase in the local share amount of \$8,466,799 (58%), is reduced by a PSCOC funded local share advance in the amount of \$1,862,851, which shall be repaid by the district in September 2016.	\$1,862,851		\$1,862,851				
Mesa Vista	P14-018	Ojo Caliente ES - Phase II	11/5/15 Motion approved by Council; Amend the 2013-2014 standards based award to the Mesa Vista Consolidated School for Ojo Caliente ES to include construction to adequacy for 135 students, grades K-8, with an increase in the state share amount of \$3,909,137 (46%) and partial waiver of \$666,987 and partial advance of \$440,9410 for district administrative space to be paid back in four years or FY20.						\$440,910	

## **Reserve for Contingencies Report**

March 3, 2016

				ı	Beginning Re	eser	rve Balance	\$	15,000,000	\$ 5,000,000	\$ 5,000,000	\$ 5,000,000	\$ 5,000,000
					Subtotal of	of A	djustments	\$	(9,156,992)	\$ -	\$ -	\$ -	\$ -
					Re	ser	rve Balance	\$	-	\$ 5,000,000	\$ 5,000,000	\$ 5,000,000	\$ 5,000,000
									FY16	FY17	FY18	FY19	FY20
District	Date of Adjustment	Project Number	School		Financial Pl Cha			,	Adjustments Inc/(Dec)	justments nc/(Dec)	Adjustments Inc/(Dec)	Adjustments Inc/(Dec)	Adjustments Inc/(Dec)
Lordsburg	9/3/2015	P14-017	Lordsburg HS	\$	13,508,685	\$	13,201,185	\$	307,500				
Gadsden	9/3/2015	R15-006	Santa Theresa HS - Roof add'l funding	\$	-	\$	73,672	\$	(73,672)				
Hagerman	9/3/2015	R15-007	Hagerman MS - Roof reduce funding	\$	-	\$	(189,702)	\$	189,702				
Hagerman	9/3/2015	R15-008	Hagerman ES - Roof add'l funding	\$	-	\$	80,152	\$	(80,152)				
Animas	9/3/2015	E16-001	Animas - Emergency Lift Station	\$	-	\$	100,000	\$	(100,000)				
Albuquerque	11/5/2015	P14-001	Marie Hughes ES	\$	9,622,969	\$	9,610,237	\$	12,732				
Roswell	11/5/2015	P14-023	Roswell Parkview Early Literacy	\$	8,799,515	\$	9,074,699	\$	(275,184)				
Alamogordo	11/5/2015	P15-001	Oregon ES (Combined School)	\$	897,238	\$	1,301,851	\$	(404,613)				
Bernalillo	11/5/2015	P13-002	Santo Domingo ES/MS (Advance request \$1,862,851 less delay of construction phase \$1,049,056) Santo Domingo ES/MS (Delay of construction phase \$1,049,056 + \$416,119	\$	7,180,183	\$	7,993,978	\$	(813,795)				
Bernalillo	11/5/2015	P13-002	outyear estimate change)	\$	-	\$	1,465,175	\$	(1,465,175)				
Mesa Vista	11/5/2015	P14-018	Ojo Caliente ES (Waiver request approved \$666,987 and advance for district administrative space \$440,910 plus project cost estimate \$1,011,137 adjustment)	\$	2,898,000	\$	5,017,034	\$	(2,119,034)				
Deming Facility Master Plan	11/5/2015 11/5/2015		Deming Intermediate School 2015-2016 FMP Awards - various	\$	10,415,700 400,000		14,256,488 894,513						
y master i lair	, 3, 20 10			_	.55,500		55 .,510		(101,010)				

Proceedings		PSCOC FUND BALANCE 02/10/2016									
POUNDED   PUBLIC SCHOOL CAPTRAL OUTLAW PERCENCY   \$38,495,778,981   \$91,395,778,981   \$90,00   \$90,00   \$00,0	Pool	Title							Change Since Last Meeting		
POUNDED   PUBLIC SCHOOL CAPTRAL OUTLAW PERCENCY   \$38,495,778,981   \$91,395,778,981   \$90,00   \$90,00   \$00,0	DOOL016B	DUDUC SCHOOL CADITAL OLITI AV DEFICIENCY	¢50,000,000,00	¢50,000,000,00	¢50,000,000,00	\$0.00	¢0.00	¢0.00	\$0.00		
POUND   PUBLIC SCHOOL CAPTER QUITALY PERFECTIVE   \$28,001,237.70   \$28,001,237.70   \$30.00   \$0.00   \$0.00   \$0.00   \$50.00   \$						-			\$0.00		
STRONGS   PUBLIC SCHOOL CAPITAL OUTLAY DEFICIENTY   \$37,600,467.00   \$37,600,467.00   \$37,600,467.00   \$39,00   \$0.00   \$0.00   \$0.00   \$50.00					<del>  ' ' ' '   '                          </del>	-			\$0.00		
STROBES   PUBLIC SCHOOL CAPITAL DUTLAY COUNCIL					<del> </del>	-			\$0.00		
STRIDBASE   PUBLIC SCHOOL CAPITAL OUTLAY DEFICIENCY   \$17,500,000.00   \$17,500,000.00   \$50,00   \$50						-			\$0.00		
STRIOSES   PSCC COMTINIATION PROJECTS   \$39,500,000.00   \$39,500,000.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$5						-			\$0.00		
STRIOBASE   Public School Capital Unity South   S1,771,444.00   S1,771,444.00   S1,771,444.00   S0.00   S0.0						-			\$0.00		
STRIBORS   Public School Capital Outlay Council   \$99,077,076.50   \$99,077,076.50   \$99,077,076.50   \$90,00   \$0.00   \$0.00   \$50.00   \$						-			\$0.00		
SSTBOSS PUBLIC SCHOOL CAPITAL DUTLAY PROJECTS SALEGOUQUOU STORES STRONGS PUBLIC SCHOOL CAPITAL DUTLAY PROJECTS SALEGOUQUOU STORES STRONGS PUBLIC SCHOOL CAPITAL DUTLAY PROJECTS SALEGOUQUOU SCHOOL SCH						-			\$0.00		
SST80555   PUBLIC SCHOLO CAPITAL DUTLAY PROJECTS   \$44,600,000.00   \$44,600,000.00   \$0.00   \$0.00   \$0.00   \$50.00						-			\$0.00		
SST80050   PUBLIC SCHI, CAP OUTLAY DEFICIENCY-ROOPS   \$52,000,0000   \$52,000,0000   \$0,00   \$0,00   \$0,00   \$0,00   \$0,00   \$50,00   \$0,00   \$50,00   \$0,00   \$50,0		·				-			\$0.00		
SST8055F   PSCOC-LEAS FAMMENT ASSISTANCE   \$4,000,000,000   \$4,000,000,000   \$0,000   \$0,000   \$0,000   \$0,000   \$5,000   \$0,00						-			\$0.00		
SST805SF PSCC- PSC CUTLAY PROJECTS OR AUTH. 5118,034 972.00 \$118,034 972.00 \$10.00 \$50						-			\$0.00		
SSTBBSSF PSCOC - PSC QUITLAY PROJECTS '05 AUTH.						-			\$0.00		
SSTB05SB PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS						-			\$0.00		
SST00505   LEASE PAYMENT ASSISTANCE   \$5,221,754.00   \$5,221,754.00   \$5,00						-			\$0.00		
STRBOSD   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$122,066,246.00   \$512,066,246.00   \$50,00   \$0.00   \$0.00   \$0.00   \$0.00   \$50.00   \$55,010,000.00   \$55,010,000.00   \$50,00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$55,000   \$50.00   \$50.00   \$50.00   \$55,000   \$50.00   \$50						-			\$0.00		
SSTB075E   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$65,011,000.00   \$65,011,000.00   \$50,00						-			\$0.00		
SSTB075E PUB SCHL CAP OUTLAY STANDARDS-BASED						-			\$0.00		
SSTB0SSE PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 5127,088,980 0 500 500 500 500 500 500 500 500 500						-			\$0.00		
SSTB085B   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$127,008,989.00   \$127,008,989.00   \$73,005,510.00   \$7						-			\$0.00		
SSTB0SSE PUB SCHL CAP DUTLAY TANDADAS ASSITANCE \$7,306,510.00 \$7,306,510.00 \$9.00 \$0.00 \$0.00 \$0.00 \$5						-			\$0.00		
SSTB08SE PUBLICAP OUTLAY STANDARDS-BASED \$75,190,880,00 \$75,190,880,00 \$97,00,90,000 \$0.00 \$0.00 \$0.00 \$0.00 \$50.0						-			\$0.00		
STB098   PUBLIC SCHOOL CAPITAL OUTLAY   \$13,337,000.00   \$133,337,000.00   \$						-			\$0.00		
SSTB108						-			\$0.00		
SSTB10SE   PUBLIC SCHOOL CAPITAL OUTLAY   \$97,000,000 00   \$97,000,000 00   \$0.00						-					
SSTB10SC PUB. SCHOOL CAPITAL OUTLAY PROJECTS 522,968,711.00 \$22,968,711.00 \$0.00 \$9.						-			\$0.00		
SSTB1ISD PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS 514,818,803.00 59,716,889.00 59,751,688.00 50.00						-			\$0.00		
SSTB115B   PUBLIC SCHOOL CAPITAL OUTLAY   \$139,712,943.61   \$139,712,943.61   \$5139,712,943.61   \$50,00   \$0.00   \$0.00   \$50,00   \$50,00   \$558115D   PSFA - NMSBVI Ditzler Auditorium   \$92,201.00						-			\$0.00		
SSTB115D   PSFA - NMSBVI Quimby Gymnasium and Natatorium   \$103,876.00   \$92,201.00   \$92,201.00   \$90.00   \$90.00   \$92,201.00   \$92						-			\$0.00		
SSTB115D   PSFA - NMSBVI Quimby Gymnasium and Natatorium   \$92,201.00   \$92,201.00   \$92,201.00   \$92,201.00   \$92,201.00   \$95,201.0						-			\$0.00 (\$38,715.95)		
SSTB115D   PSFA - NMSBV Sacramento Dormitory   \$114,721.00   \$114,721.00   \$5.00   \$						-			\$0.00		
SSTB11SD					<del>                                     </del>				\$0.00		
SSTB11SD   LEASE PAYMENT ASSISTANCE   \$10,780,043.00   \$10,780,043.00   \$10,780,043.00   \$0.		·			<del>                                     </del>	-					
SSTB11SD   PUB. SCHL CAPITAL OUTLAY PROJECTS   \$67,723,822.00   \$67,177,340.55   \$41,574,978.60   \$0.00   \$33,836,226.64   \$26,148,843.40   \$(57,687,358)   \$2581258   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$50,025,186.00   \$51,441,504.00   \$16,112,337.90   \$0.00   \$34,598,207.46   \$33,912,848.10   \$(51,045,358)   \$258125D   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$14,818,863.00   \$14,418,863.00   \$7,796,961.55   \$7,705,861.55   \$7,705,861.55   \$7,524,805.28   \$(\$180,858)   \$1,574,590.00   \$7,705,861.55   \$7,524,805.28   \$(\$180,858)   \$1,574,590.00   \$1,3078,137.00   \$1,3078,137.00   \$0.00		-				-					
SSTB12SB   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$50,025,186.00   \$51,441,504.00   \$16,112,337.90   \$0.00   \$34,958,207.46   \$33,912,848.10   \$(\$1,045,357)   \$11,000,000.00   \$14,180,750.00   \$7,705,681.55   \$7,524,805.28   \$18,088,557125   \$15,000,000   \$14,180,750.00   \$13,078,137.00   \$13,078,137.00   \$13,078,137.00   \$13,078,137.00   \$13,078,137.00   \$13,078,137.00   \$10,000,000.00   \$0.						-			\$0.00		
SSTB12SD   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$14,818,863.00   \$14,818,863.00   \$7,294,057.72   \$0.00   \$7,705,681.55   \$7,524,805.28   \$180,8551812SD   LEASE PAYMENT ASSISTANCE   \$13,078,137.00   \$13,078,137.00   \$13,078,137.00   \$0.00   \$0.00   \$0.00   \$0.00   \$0.00   \$50.						-					
SSTB12SD   LEASE PAYMENT ASSISTANCE   \$13,078,137.00   \$13,078,137.00   \$513,078,137.00   \$0						-					
SSTB135B   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$56,221,162.00   \$55,221,162.00   \$35,532,551.14   \$0.00   \$28,350,517.72   \$20,688,610.86   \$(7,661,551)   \$14,190,750.00   \$14,190,750.00   \$14,190,750.00   \$0						-			(\$180,876.27)		
SSTB13SB   LEASE PAYMENT ASSISTANCE   \$14,190,750.00   \$14,190,750.00   \$14,190,750.00   \$0.						-			\$0.00		
SSTB13SE   PUB. SCHL. CAPITAL OUTLAY PROJECTS   \$110,000,000.00   \$110,000,000.00   \$78,609,877.21   \$0.00   \$41,180,152.59   \$31,390,122.79   \$9.790,000   \$511458   PUB. SCHL. CAPITAL OUTLAY PROJECTS   \$45,159,500.00   \$45,159,500.00   \$82,67,932.41   \$0.00   \$38,226,875.73   \$36,891,567.59   \$1,335,300   \$53,148,500.00   \$10,000,000.00   \$1						-			(\$7,661,906.86)		
SSTB14SB   PUB. SCHL. CAPITAL OUTLAY PROJECTS   \$45,159,500.00   \$45,159,500.00   \$82,267,932.41   \$0.00   \$38,226,875.73   \$36,891,567.59   \$13,353,357B14SD   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$154,580,500.00   \$154,580,500.00   \$30,393,851.66   \$0.00   \$140,554,974.79   \$124,186,648.34   \$16,368,357B15B   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$80,961,202.00   \$80,96						-					
SSTB14SD   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$154,580,500.00   \$154,580,500.00   \$30,393,851.66   \$0.00   \$140,554,974.79   \$124,186,648.34   \$16,368,35518158   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$80,961,202.00   \$80,961,202.00   \$0.00   \$0.00   \$80,961,202.00   \$23,000,000.00   \$23,000,000.00   \$23,000,000.00   \$20,000,000   \$20,000   \$20,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000   \$20,000,000.00   \$20,000,000   \$20											
SSTB15B   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$80,961,202.00   \$80,961,202.00   \$0.00   \$0.00   \$80,961,202.00   \$82,903,200.00   \$80,00   \$80,00   \$82,903,200.00   \$80,00						-					
SSTB15SB         PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS         \$34,690,100.00         \$34,690,100.00         \$0.00         \$0.00         \$34,690,100.00         \$23,203,200.00           SSTB15SD         PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS         \$23,203,200.00         \$23,203,200.00         \$0.00         \$0.00         \$23,203,200.00         \$23,203,200.00           STB01SD         PUBLIC SCHOOL CAPITAL OUTLAY DEFICIENCY         \$23,000,000.00         \$23,000,000.00         \$0.00         \$0.00         \$0.00         \$0.00           STB04SE         PUBLIC SCHO CAPITAL OUTLAY ACT DEFICIENC         \$10,000,000.00         \$10,000,000.00         \$10,000,000.00         \$0.00         \$0.00         \$0.00           STB07A         PUBLIC SCHOOL CAPITAL OUTLAY         \$19,721,168.92         \$19,721,168.92         \$19,721,168.92         \$0.00         \$0.00         \$0.00           STB07SA         *!* CHARTER SCHOOLS STATEWIDE         \$4,500,000.00         \$4,500,000.00         \$3,148,100.70         \$1,351,899.30         \$0.00         \$0.00           STB09SA         PUBLIC SCHOOL CAPITAL OUTLAY         \$2,383.108         \$278,831.08         \$0.00         \$278,831.08         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.00         \$0.						-			\$0.00		
SSTB15SD   PUBLIC SCHOOL CAPITAL OUTLAY PROJECTS   \$23,203,200.00   \$23,203,200.00   \$0.00   \$0.00   \$0.00   \$23,203,200.00   \$23,203,203.20   \$23,203,200.00   \$23,000,000.00   \$23,000,000.00   \$23,000,000.00   \$23,000,000.00   \$0.00									\$0.00		
STB01SD         PUBLIC SCHOOL CAPITAL OUTLAY DEFICIENCY         \$23,000,000.00         \$23,000,000.00         \$23,000,000.00         \$0.00         \$0.00         \$0.00           STB04SE         PUBLIC SCHL CAPITAL OUTLAY ACT DEFICIENC         \$10,000,000.00         \$10,000,000.00         \$10,000,000.00         \$0.00         \$0.00         \$0.00           STB07A         PUBLIC SCHOOL CAPITAL OUTLAY         \$19,721,168.92         \$19,721,168.92         \$19,721,168.92         \$0.00         \$0.00         \$0.00           STB07SA         *!* CHARTER SCHOOLS STATEWIDE         \$4,500,000.00         \$4,500,000.00         \$3,148,100.70         \$1,351,899.30         \$0.00         \$0.00           STB07SA         PUBLIC SCHOOL CAPITAL OUTLAY         \$278,831.08         \$278,831.08         \$0.00         \$278,831.08         \$0.00         \$0.00         \$0.00           STB09A         NIMBVI DEFICIENCIES UPGRADES         \$2,300,000.00         \$2,300,000.00         \$2,300,000.00         \$0.00											
STB04SE         PUBLIC SCHL CAPITAL OUTLAY ACT DEFICIENC         \$10,000,000.00         \$10,000,000.00         \$10,000,000.00         \$0.00         \$0.00         \$0.00           STB07A         PUBLIC SCHOOL CAPITAL OUTLAY         \$19,721,168.92         \$19,721,168.92         \$19,721,168.92         \$0.00         \$0.00         \$0.00           STB07SA         *!* CHARTER SCHOOLS STATEWIDE         \$4,500,000.00         \$4,500,000.00         \$3,148,100.70         \$1,351,899.30         \$0.00         \$0.00           STB07SA         PUBLIC SCHOOL CAPITAL OUTLAY         \$278,831.08         \$278,831.08         \$0.00         \$278,831.08         \$0.00         \$0					<del>                                     </del>	-					
STB07A         PUBLIC SCHOOL CAPITAL OUTLAY         \$19,721,168.92         \$19,721,168.92         \$19,721,168.92         \$0.00         \$0.00         \$0.00           STB07SA         *!* CHARTER SCHOOLS STATEWIDE         \$4,500,000.00         \$4,500,000.00         \$3,148,100.70         \$1,351,899.30         \$0.00         \$0.00           STB07SA         PUBLIC SCHOOL CAPITAL OUTLAY         \$278,831.08         \$278,831.08         \$0.00         \$278,831.08         \$0.00         \$0.00         \$0.00           STB09A         NMBVI DEFICIENCIES UPGRADES         \$2,300,000.00         \$2,300,000.00         \$2,300,000.00         \$0.00         \$0.00         \$0.00           STB09A         *13 NMSD DEFICIENCIES UPGRADES         \$2,500,000.00         \$2,500,000.00         \$2,500,000.00         \$0.00         \$0.00         \$0.00           STB09A         *13 NMSD DEFICIENCIES UPGRADES         \$2,500,000.00         \$2,500,000.00         \$0.00         \$0.00         \$0.00         \$0.00           STB09SD         PSCOF TRANSFER FOR STATE SHARE         \$963,772.69         \$963,772.69         \$963,772.69         \$963,772.69         \$0.00         \$0.00         \$0.00           STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00         \$0.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$0.00</td>									\$0.00		
STB07SA         *!* CHARTER SCHOOLS STATEWIDE         \$4,500,000.00         \$4,500,000.00         \$3,148,100.70         \$1,351,899.30         \$0.00         \$0.00           STB07SA         PUBLIC SCHOOL CAPITAL OUTLAY         \$278,831.08         \$278,831.08         \$0.00         \$278,831.08         \$0.00						-			\$0.00		
STB075A         PUBLIC SCHOOL CAPITAL OUTLAY         \$278,831.08         \$278,831.08         \$0.00         \$278,831.08         \$0.00         \$0.00           STB09A         NMBVI DEFICIENCIES UPGRADES         \$2,300,000.00         \$2,300,000.00         \$2,300,000.00         \$0.00         \$0.00         \$0.00           STB09A         *13 NMSD DEFICIENCIES UPGRADES         \$2,500,000.00         \$2,500,000.00         \$0.00         \$0.00         \$0.00           STB09SD         PSCOF TRANSFER FOR STATE SHARE         \$963,772.69         \$963,772.69         \$963,772.69         \$0.00         \$0.00         \$0.00           STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00           STB10A         *!* PSCOF TRANSFER FOR PURPOSES OF         \$20,000,000.00         \$20,000,000.00         \$20,000,000.00         \$0.00         \$0.00         \$0.00           Total for Agency:         \$2,374,169,855.90         \$2,375,039,692.45         \$1,952,110,265.74         \$1,630,730.38         \$441,478,574.38         \$420,428,859.78         (\$21,049,70						-			\$0.00		
STB09A         NMBVI DEFICIENCIES UPGRADES         \$2,300,000.00         \$2,300,000.00         \$2,300,000.00         \$0.00         \$0.00         \$0.00           STB09A         *13 NMSD DEFICIENCIES UPGRADES         \$2,500,000.00         \$2,500,000.00         \$2,500,000.00         \$0.00         \$0.00         \$0.00           STB09SD         PSCOF TRANSFER FOR STATE SHARE         \$963,772.69         \$963,772.69         \$0.00         \$0.00         \$0.00           STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00           STB10A         *!* PSCOF TRANSFER FOR PURPOSES OF         \$20,000,000.00         \$20,000,000.00         \$20,000,000.00         \$0.00         \$0.00         \$0.00           Total for Agency:         \$2,374,169,855.90         \$2,375,039,692.45         \$1,952,110,265.74         \$1,630,730.38         \$441,478,574.38         \$420,428,859.78         (\$21,049,70.00)									\$0.00		
STB09A         *13 NMSD DEFICIENCIES UPGRADES         \$2,500,000.00         \$2,500,000.00         \$2,500,000.00         \$0.00         \$0.00         \$0.00           STB09SD         PSCOF TRANSFER FOR STATE SHARE         \$963,772.69         \$963,772.69         \$963,772.69         \$0.00         \$0.00         \$0.00           STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00           STB10A         *!* PSCOF TRANSFER FOR PURPOSES OF         \$20,000,000.00         \$20,000,000.00         \$20,000,000.00         \$0.00         \$0.00         \$0.00           Total for Agency:         \$2,374,169,855.90         \$2,375,039,692.45         \$1,952,110,265.74         \$1,630,730.38         \$441,478,574.38         \$420,428,859.78         (\$21,049,700.00)					<del>                                     </del>				\$0.00		
STB09SD         PSCOF TRANSFER FOR STATE SHARE         \$963,772.69         \$963,772.69         \$963,772.69         \$0.00         \$0.00         \$0.00           STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00           STB10A         *!* PSCOF TRANSFER FOR PURPOSES OF         \$20,000,000.00         \$20,000,000.00         \$20,000,000.00         \$0.00         \$0.00         \$0.00           Total for Agency:         \$2,374,169,855.90         \$2,375,039,692.45         \$1,952,110,265.74         \$1,630,730.38         \$441,478,574.38         \$420,428,859.78         (\$21,049,70)									\$0.00		
STB10A         PSCOF TRANSFER FOR STATE SHARE         \$30,636,227.31         \$30,636,227.31         \$0.00         \$0.00         \$0.00           STB10A         *!* PSCOF TRANSFER FOR PURPOSES OF         \$20,000,000.00         \$20,000,000.00         \$20,000,000.00         \$0.00         \$0.00         \$0.00           Total for Agency:         \$2,374,169,855.90         \$2,375,039,692.45         \$1,952,110,265.74         \$1,630,730.38         \$441,478,574.38         \$420,428,859.78         (\$21,049,700.00)									\$0.00		
STB10A     *!* PSCOF TRANSFER FOR PURPOSES OF     \$20,000,000.00     \$20,000,000.00     \$20,000,000.00     \$0.00     \$0.00       Total for Agency:     \$2,374,169,855.90     \$2,375,039,692.45     \$1,952,110,265.74     \$1,630,730.38     \$441,478,574.38     \$420,428,859.78     (\$21,049,700,700,700,700,700,700,700,700,700,70						-			\$0.00		
Total for Agency: \$2,374,169,855.90 \$2,375,039,692.45 \$1,952,110,265.74 \$1,630,730.38 \$441,478,574.38 \$420,428,859.78 (\$21,049,7									\$0.00		
	PIRTON								\$0.00		
PSCOC Agenda Item V. C. Page 12 January 20, 2016 pending draw request (\$14,304,564.03)		Total for Agency:							(\$21,049,714.60)		

 PSCOC Agenda Item V. C. Page 12
 January 20, 2016 pending draw request Projected Bond Balance March 3, 2016
 (\$14,304,564.03)
 \$406,124,295.75

# IV. Out-of-Cycle Funding/Additional Funding/Emergency Funding/Award Language Requests

- A. Belen P14-005 Rio Grande ES Phase 1 Funding & Out Year Estimate Update \*
- B. Cloudcroft E15-002 Cloudcroft HS Emergency Award Reduction \*
- C. Mountainair P15-008 Mountainair Jr./Sr. HS Out Year Estimate Update \*
- D. NMSBVI P14-021 Recreation/Ditzler Auditorium– Phase 2 Funding \*
- E. Broadband Deficiencies Correction Program Project Awards \*

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Belen – P14-005 – Rio Grande ES – Award Language Change, Phase 1

Funding & Out Year Estimate Update

III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

Martica Casias, Planning & Design Manager

## **IV.** Potential Motion:

Amend the 2013-2014 standards-based award to the Belen Public Schools for Rio Grande ES to include design to adequacy for 335 students, grades 3&4-year-old DD through 6th, with an increase in the state share amount of \$978,271 (63%) and a corresponding increase in the local share amount of \$574,540 (37%). Based upon revised estimates, an adjustment of the financial plan is approved, with an increase to the out-of-cycle state share in the amount of \$315,103 (63%), and a corresponding additional local share of \$185,061 (23%).

# V. Executive Summary:

PSFA staff recommends an award language change to reduce the design capacity from 410 to 335 based upon current 40<sup>th</sup> day count enrollment and enrollment projections.

PSFA staff recommends that the PSCOC approve the state funding request totaling \$978,271 (63%) as requested to complete design to adequacy. The district has in place their required funding amount match totaling \$574,540 (37%).

Additionally, PSFA staff recommends that the PSCOC increase the out year estimate. The total project cost at the time of the award was estimated to be \$16,027,945. The state share of that amount is \$10,097,605. Based upon revised estimates, the project is anticipated to cost a total of \$16,528,109; an increase of \$500,164 from the original amount with a state share increase of \$315,103. Based upon the current schedule, we anticipate that construction funding will be needed in 2017 Q1.

# VI. Award History:

# Original Award: July 25, 2013

Educational specifications and utilization/infrastructure study to renovate/replace existing facilities to adequacy for 410 students, grades 3&4-year-old DD through 6<sup>th</sup>. The district may return for out-of-cycle planning and design funds. Prior to expenditure of PSCOC funds, the district must submit a corrective action plan to address audit findings.

## Belen Consolidated Schools (BCS) 3 year Maintenance History

<u>Date</u>	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	<b>PM Plan Status:</b>
Range:	<b>Scores:</b>		<b>Usage:</b>	<b>Usage:</b>	<b>Usage:</b>	
2013	71.83%		2.45	2.30	1.60	Current
2014	69.30%	-2.08%	2.33	2.00	2.00	Current
2015	64.93%	-4.37%	2.32	1.89	2.00	Current

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary:**

Belen Consolidated Schools has demonstrated a continued decline in facilities maintenance effectiveness from 2013 to 2015. FIMS use for maintenance direct (MD) and preventive maintenance direct (PMD) has consistently met the satisfactory usage level (at or above 2.0) up to 2015, where PMD was below the satisfactory usage level. The district has kept their PM plan current for the past 3 years. The district reached the satisfactory FMAR level of 70% in 2013 and since then has continued to decline in their district FMAR average. Through the above listed district FMAR averages declining and the non-satisfactory usage of PMD in 2015, Belen is showing a lack of focus on facilities maintenance. Therefore Belen has not reached maintenance effectiveness in their facilities.

## **Manager's Notes**:

Recommendations for FMAR improvement to 70% or better:

- 1. Review current majors and minors identified in completed FMARs.
- 2. Prioritize majors and minors.
- 3. Input all majors and minors into FIMS and execute to completion current FMAR documented findings.
- 4. Perform GAP analysis on current PM plan to determine if the plan addresses the current maintenance needs of the district. This will identify limitations with the plan. Provide the needed corrections.
- 5. Once all FMAR findings have been corrected, re-evaluate BCS facilities through FMAR and identify new areas of improvement.

# SUBLIC SCHO

#### STATE OF NEW MEXICO

#### **PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL** PUBLIC SCHOOL FACILITIES AUTHORITY

SUSANA MARTINEZ **GOVERNOR** 

DAVID ABBEY PSCOC CHAIR

ROBERT A. GORRELL PSFA DIRECTOR

#### **PSCOC ADDITIONAL FUNDING REQUEST**

Z.9.2010	REQUEST TIPE: MOUL-OI-Cycle	vvalvei	Auvance	- Additional Lunding

NOTE: For Waiver/Advance requests, districts must complete and submit a Statement of Financial Position (separate form), which must be signed by the district bond advisor. Read INSTRUCTIONS at the end of the application for additional criteria/local match waiver eligibility. Incomplete applications will be returned to the district and may delay action by the Council.

SCHOOL DISTRICT: Belen Consolidated Schools

**PSCOC PROJECT #:** P14-005

**PROJECT NAME:** Rio Grande Elementary School

**wnmci** rank at award: 77

**ENROLLMENT:** 328

**DESIGN CAPACITY:** 335

Fiscal Year of most recent audit

submitted & accepted by State Auditor: FY 2015

**DESCRIPTION** Out of Cycle Request for Phase.I Design Funds. The Educational Specification and Feasibility Study component of this award OF REQUEST: has been completed and the District is returning for design funding for the renovation/replacement of Rio Grande Elementary School.

Line	CURRENT PSCOC AWARD INFORMATION	TOTAL TO ADEQUACY		STATE TO ADEQUACY		DISTRICT TO ADEQUACY	D	ISTRICT ABOVE ADEQUACY
1	Original Award	\$ 100,000	\$	63,000	\$	37,000	\$	-
2	Appropriation Offset at Original Award	\$ -	\$	(37,000)	\$	37,000		
3	Waiver ##/##	\$ -	\$	-	\$	-		
4	Supplemental Award ##/##/##	\$ -	\$	-	\$	-	\$	-
5	Supplemental Award ##/##/##	\$ -	\$	-	\$	-	\$	-
6	Subtotal Project Costs after Waiver & Offsets:	\$ 100,000	\$	26,000	\$	74,000	\$	-
		Ι.	1.					
7	Local Match Advance ##/##/##	\$ -	\$	-	\$	-		
	AD HIGTED TOTAL DUDGET (HOEO)	400,000	T	20.000	_	74.000	_	
8	ADJUSTED TOTAL BUDGET (USES)	\$ 100,000	\$	26,000	\$	74,000	\$	-

Line	ESTIMATED TOTAL PROJECT COSTS	
9	Total Project Cost	\$ 1,652,810
10	Project Cost to Adequacy	\$ 1,652,810
11	Current Budget to Adequacy (Line 6)	\$ 100,000
12	Estimated Additional Funding Required (Line 10 - Line 11)	\$ 1,552,810

Line	ADDITIONAL FUND REQUEST		STATE TO ADEQUACY		DISTRICT TO ADEQUACY	_	TRICT ABOVE ADEQUACY
13	Match Percentage		63%		37%		100%
14	ADDITIONAL FUNDS REQUEST (Line 12)	\$	978,271	\$	574,540	\$	-
15	Offset Carryforward (if applicable)	\$	1	\$	-	\$	-
16	WAIVER/ADVANCE REQUEST	\$	-	\$	-	\$	-
17	ADJUSTED ADDITIONAL FUNDS REQUEST	\$	978,271	\$	574,540	\$	-
17	ADJUSTED ADDITIONAL FUNDS REQUEST	\$	978,271	\$	574,540	\$	

School Board President	Date	School District Designee	Date
(Required for Advances/Waivers Only)		(Required)	

Signatories certify that, to the best of their knowledge, the information contained in the application herein is complete and accurate.

ADDITIONAL INFORMATION:				
PSFA STAFF RECOMMENDATION:	PSFA staff recommends the construction to adequacy. T	at the PSCOC approve the stat fund The district has in place their required	iing request totaling \$978,271 (63%) as reques d funding amount match totaling \$574,540 (379	ted to complete 6).
PSFA Regional Manager	С	Date	PSFA Senior Facilities Manager	Date
SUBCOMMITTEE REVIEW	V DATE <u>:</u>	☐ Approve Recommendation ☐ Reject Recommendation		
COMMENTS:				
PSFA Director	С	Date	PSCOC Awards Subcommittee Chair	Date
PSCOC REVIEW	DATE:	☐ Approve Motion ☐ Reject Motion		
MOTION:				

#### PUBLIC SCHOOL FACILITIES AUTHORITY

**EXHIBIT B** 

P14-005 -Rio Grande Elementary School Belen, NM

**Belen Consolidated School District** 

PREPARED BY: Jeremy Jerge
\*DESIGN FUNDING REQUEST ESTIMATE DATE: 2.9.2016

#### PROJECT SUMMARY

Educational specifications and utilization/infrastructure study to renovate/replace existing facilities to adequacy for 335 students, grades 3&4-year-old DD through 6th. The district may return for out-of-cycle planning and design funds. Prior to expenditure of PSCOC funds, the district must submit a corrective action plan to address audit findings.

	DESCRIPTION			TOTALS	REMARKS
ESTIMAT	E OF MACC:				
	SUBTOTAL OF CONSTRUCTION COSTS				
	NMGRT ON CONSTRUCTION COSTS	8.3125%	\$0		
	TOTAL OF CONSTRUCTION COSTS			\$0	
PROFESSI	ONAL SERVICES & INDIRECT COSTS				
	DESIGN SERVICES MACC*	\$11,951,043			
	DESIGN SERVICES % FEE*	7.0%	\$836,573		
	REIMBURSABLE EXPENSES & PRINTING*		\$65,000		
	DESIGN CONSULTANTS		\$30,000		
actual	EDUCATIONAL SPECIFICATIONS		\$36,583.50		
actual	FEASIBILITY STUDY (Existing Site)		\$20,540		
	MASTER SITE DRAINAGE PLAN		\$40,000		
	TOPOGRAPHIC SITE SURVEY		\$25,000		
	ADD CIVIL ENGINEERING -SITE DRAINAGE, ETC.		\$50,000		
	SUBSURFACE UTILITY/ LINE SPOTTING		\$20,000		
	ENVIRONMENTAL SITE ASSESSMENT		\$5,000		
	OWNER CONSULTANTS**		\$35,000		
	ROOF CONSULTANT-Design		\$7,500		
	PAC DESIGN		\$10,000		
	TESTING***				
	GEO-TECH		\$25,000		
	TEST & BALANCE		\$10,000		
	CONDUCTIVITY		\$20,000		
	WATER TESTING		\$2,500		
	FLOW TEST		\$2,000		
	HAZARDOUS MATERIAL TESTING		\$55,000		
	ASBESTOS MATERIAL TESTING		\$30,000		
	EARLY WORK PACKAGE		\$25,000		
	OTHER(POST OCCUPANCY EVALUATION		\$65,000		
	SUBTOTAL OF INDIRECT COSTS	# 10#F0/	\$1,415,697		
	NMGRT ON INDIRECT COSTS	7.1875%	\$101,753		
	TOTAL OF INDIRECT COSTS		_	\$1,517,450	
	SUBTOTAL PROJECT COSTS			\$1,517,450	
	CONTINGENCY	8.2%		\$135,360	
	OJECT COST			\$1,652,810.33	
ABOVE AI				\$0	
OVERALL	PROJECT BUDGET TO ADEQUACY			\$1,652,810.33	
	State Match District Match 37%				
	Square Footage	1	Ph	ase I-Ed Spec/ Feasibility	\$100,000.00
	Adequacy 47,615			ase Ib- Design Award	\$1,552,810.33
	Renovation 6,445			tal Project Budget	\$1,652,810.33
	Total 54,060	1	10	vjece Duuget	Ψ1,0022,010.00

#### PUBLIC SCHOOL FACILITIES AUTHORITY

EXHIBIT B

#### P14-005 -Rio Grande Elementary School Belen, NM

#### Belen Consolidated School District

Option 01- New Facility

PREPARED BY:

Jeremy Jerge

ESTIMATE DATE:

12.29.2015

## PROJECT SUMMARY

Educational specifications and utilization/infrastructure study to renovate/replace existing facilities to adequacy for 335 students, grades 3&4-year-old DD through 6th. The district may return for out-of-cycle planning and design funds. Prior to expenditure of PSCOC funds, the district must submit a corrective action plan to address audit findings.

DESCRIPTION			TOTALS	REMARKS
ESTIMATE OF MACC:				
SUBTOTAL OF CONSTRUCTION COSTS		\$11,951,043		Note: Estimate
NMGRT ON CONSTRUCTION COSTS	8.3125%	\$993,430	_	
TOTAL OF CONSTRUCTION COSTS			\$12,944,473	
PROFESSIONAL SERVICES & INDIRECT COSTS				
DESIGN SERVICES MACC*	\$11,951,043			
DESIGN SERVICES WACC  DESIGN SERVICES % FEE*	6.1000%	\$729.014		
REIMBURSABLE EXPENSES*	0.100070	\$35,000		
DESIGN CONSULTANTS		\$30,000		
FEASIBILITY STUDY (Existing Site)		\$0		
MASTER SITE DRAINAGE PLAN		\$25,000		
TOPOGRAPHIC SITE SURVEY		\$20,000		
ADD CIVIL ENGINEERING -SITE DRAINAGE, ETC.		\$0		
SUBSURFACE UTILITY/ LINE SPOTTING		\$8,000		
ENVIRONMENTAL SITE ASSESSMENT		\$2,500		
OWNER CONSULTANTS**		. ,		
ROOF CONSULTANT-Design		\$5,000		
ROOF CONSULTANT-Construction		\$85,000		
PAC DESIGN		\$6,000		
PAC SERVICES - Construction		\$75,000		
TESTING***				
GEO-TECH		\$25,000		
CONCRETE & STRUCTURAL		\$100,000		
TEST & BALANCE		\$0		
HAZARDOUS MATERIAL		\$50,000		
CONDUCTIVITY		\$12,000		
WATER TESTING		\$2,000		
FLOW TEST		\$1,000		
ASBESTOS MATERIAL TESTING		\$15,000		
MEASUREMENT & VERIFICATION		\$65,000		
3 YEAR MAINTENANCE AGREEMENT		\$80,000		
POST OCCUPANCY EVALUATION		\$50,000		
REMEDIATION		\$200,000		
DEMOLITION OF EXISTING BUILDING		\$350,000		
EARLY WORK PACKAGE		\$0		
FF&E		\$450,000		
SITE STABLIZATION AND SITEWORK		\$50,000		
PORTABLES		\$0		
OTHER			_	
SUBTOTAL OF INDIRECT COSTS		\$2,470,514		
NMGRT ON INDIRECT COSTS	7.1875%	\$177,568	-	
TOTAL OF INDIRECT COSTS			\$2,648,082	
SUBTOTAL PROJECT COSTS			\$15,592,555	
CONTINGENCY	6.00%		\$935,553	\$911,08
TOTAL PROJECT COST			\$16,528,108.30	
ABOVE ADEQUACY			\$0	
OVERALL PROJECT BUDGET TO ADEQUACY			\$16,528,108.30	
State Match 63%	\$10,412,708.23	Original Estimate	\$10,097,605.98	\$315,102.25
District Match 37%	\$6,115,400.07	\$16,027,946.00	\$5,930,340.02	\$185,060.05
6 T. /	_		Dh I Ed C / E 2 22	¢100.000.0
Square Footage			Phase I-Ed Spec/ Feasibility	\$100,000.0
Adequacy 54,060 Renovation 0			Phase II- Design Award Phase III-Additional Funding	\$1,652,810.8 \$14,875,297.4
<b>Total</b> 54,060			Total Project Budget	\$16,528,108.



#### STATE OF NEW MEXICO Public School Facilities Authority

Robert A. Gorrell Director originating office
Albuquerque Field Station
1312 Basehart Drive SE, Ste. 200
Albuquerque, NM 87106
Telephone: 505-843-6272

Facsimile: 505-843-9681

MEMORANDUM

TO: Ms. Martica Casias, Planning & Design Manager,

FROM: William W. Sprick, Facilities Master Planner

DATE: February 17, 2016

originating office

Santa Fe Main Office

410 Don Gaspar

Santa Fe, NM 87501

Telephone: 505-988-5989

Facsimile: 505-988-5933

RE: Belen Consolidated Schools, Rio Grande Elementary School Enrollment Analysis

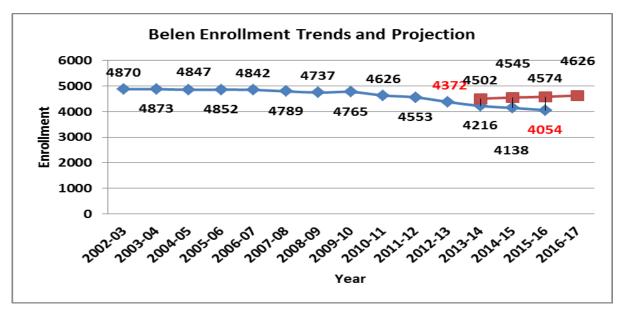
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#### **PSCOC Award Language:**

Educational specification's and utilization/infrastructure study to renovate/replace existing facilities to adequacy for 410 students, **grades 3 &4-year-old DD** through 6<sup>th</sup> grade.

 The District consolidated the Pre K DD program into Rio Grande Elementary School four years ago (2012-2013 SY)

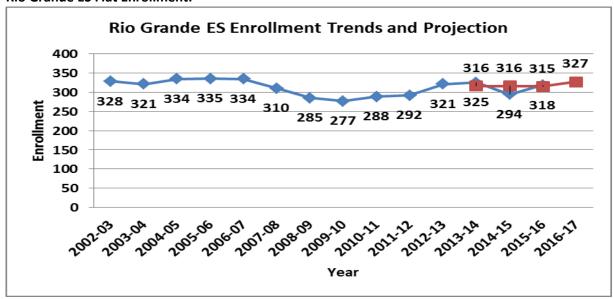
#### **District-wide Enrollment is in Decline:**



Based on PED Certified 40th day count enrollment

- Since 2002-2003 to present, the District has lost 816 students district wide
- Since the PSCOC Rio Grande ES 2013 award; the District has lost 318 of the 816 students district wide
- The District enrollment is not following the enrollment projection; current 520+ less than projection, however the Rio Grande ES enrollment projection has been close to the enrollment trends

## **Rio Grande ES Flat Enrollment:**



Based on PED Certified 40th day count enrollment

- Since 2002, the average enrollment at Rio Grande ES is 312 students
- Rio Grande ES had the highest Pre-k DD level enrollment reported at 50 students in 2012-2013 certified 40<sup>th</sup> day count; the year the District consolidated the DD pre-k program
- The existing Rio Grande ES and the proposed Rio Grande ES functional capacity is for 410 students; using current enrollment the proposed school will have available capacity for additional 92 students or 92 empty seats
- Rio Grande ES is reported to have 40 pre-k DD level students at the 2015-2016 certified 40<sup>th</sup> day count

#### **Conclusion:**

The PSCOC Award of 410 students is not appropriate using the numbers from PED Certified 40<sup>th</sup> day count for this school. The 410-student award is too high, based on current enrollment trends and projection. We recommend downsizing the number of students in the award; and recommend changing the award language to an enrollment of 335 students, a reduction of 75 students, which would reduce the footprint of the facility to maintain in the future. The allowable gross square feet (gsf) for 335 students would be 45,355 gsf, a reduction from 54,060 gsf for the award of 410 students, a reduction of 8,705 gsf.

#### Responses to PED Capital Outlay Bureau

#### Audit 13-14 Corrective Action Plan

- 1. The District re-budgeted "cash balance" in excess of available cash balances in funds 31100, and 31700 (budgeted cash that does not exist).
  - As indicated on our audit we budgeted the 'Projected Cash" at the time budgets are submitted to PED for approval. In our Final Approved Budget PED did approve of this projected cash. When the audit was finalized and cash was not at the projected level, we did not process a budget reduction (BAR), instead we watched our expenditures closely to ensure that cash that did not materialize was not spent. We feel that this was accomplished and so far have not received anything from our auditors for the 14-15 audits that this will repeat. We feel this is resolved.
- 2. The District did not properly maintain, track and record capital assets throughout the fiscal year and had to go back to reconcile capital assets after year end.
  - The District and our auditor agreed that the "Construction in Progress" was not stated correctly stated in past audits and we worked on this together. This would be why the assets would not be tracked correctly, because assets were put on the books that were not actually completed as of 6/30, it should be noted that we DO have a detailed listing of assets by category, and our balances forward tie to prior year audit. We have not received any indication that we will repeat this finding. We will also have our Board certify our asset listings for FY 14-15. We feel that this is resolved.
- 3. The District also did not provide a detail fixed asset inventory to the Board for certification during the past fiscal year.
  - The District will be providing a detail listing to our Finance Committee and Board for certification now that the 6/30/15 listing is complete and reconciled. We feel this is resolved and will not repeat.
- 4. The construction-in-progress calculation included the estimated costs of projects to complete, not just the costs which had been incurred through the year-end on projects included in the total.
  - This District has resolved this with the restatement of these assets and now will only depreciate and list assets that we have completed as of FY end (6/30). We feel that this will not repeat and have resolved this on our records by properly categorizing and depreciating assets that came on line for 14-15.
- 5. The Districts interfund balances are misstated at year end and did not balance between due to and due from.
  - The District interfund balances were carried over in some cases from one year to the next, it has taken time for the District to identify which amounts are from loans, which amounts are for revenues not received, and which amounts are from journal entry reclassifications. We feel that currently we know the correct interfund balances and have worked with our auditors to resolve prior year items. We have no indication so far that this will repeat again and think that it has been resolved.

- 6. The District was not able to make informed financial decisions as the trial balance does not represent an accurate financial position.
  - The District has cleaned up our trial balance and part of the issue in past was due to the interfund balances. We do maintain that our revenue and expenditures were stated appropriately, and now that interfund is reconciled we feel that this should not repeat, and be resolved.
- 7. State and Federal reporting requirements are not being followed.
  - The District was made aware that we needed a proration of time for staff paid out of federal funds. One of our programs had this and another one did not. We have trained all personnel charged with this requirement and feel that we are now in compliance. Additionally we resolved some items mentioned in the audit about indirect costs, and I-9's. We do not have any indication that these finding will repeat.



#### **Belen Consolidated School District**

#### **Project Description**

Award Language: Educational specifications and utilization/infrastructure study to renovate/replace existing facilities to adequacy for 410 students, grades 3&4-year-old DD through 6th. The district may return for out-of-cycle planning and design funds. Prior to expenditure of PSCOC funds, the district must submit a corrective action plan to address audit findings.

The Rio Grande Elementary School campus has served the Belen Consolidated School District and the community well over the course of its lifespan. The campus has grown and supported the student population for close to fifty years. This project will be address major concerns of a degrading facility as well as serve as the district hub for Pre-K students, developmentally delayed and fragile students. The new campus will be unique in that accessibility will be a priority and ultimately drive the design required to serve the existing Rio Grande students as well as the newly incorporated population.

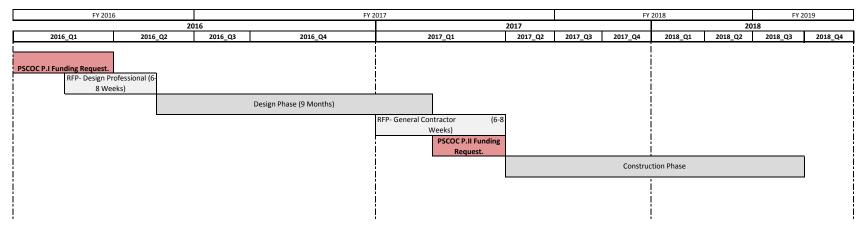
As a contingency of the award, a Feasibility study was required to explore options for the existing Rio Grande Elementary School and provide recommendations to the PSFA and Council. This feasibility study was conducted and explored multiple scenarios for renovation versus replacement and considered the following as part of that evaluation. All major systems were investigated ranging from site utilities, grading and drainage, structural investigations, MEP systems, building envelope, accessibility, fire protection, and educational programming.

After a thorough and careful review, analysis, consideration of the facility, and the information available, the feasibility study indicated that the campus has reached the end of its useful lifespan and recommend replacement based on the new needs of the school and existing systems. As part of the feasibility study review, the PSFA recognized the opportunity to renovate the 500 wing of the existing building. When this option was evaluated, it was discovered that the renovation of the 500 building posed significant issues with existing building conditions, existing grades, and possible restrictions with the new structure as it pertains to positive drainage/ utility tie in, and required upgrades for code compliance needed to meet life, health, and safety. Along with these issues, this renovation option would entail transporting portables onto the campus to accommodate the students of the 500 wing as construction would displace the functions of that building. The cost differentiation between a new facility and the renovation of the 500 wing proved to be minimal when the additional portable and anticipated renovation costs were included.

In conclusion, we are in agreement with the recommendation to replace the existing facility with a new school that meets the accessibility/programmatic requirements defined within the educational specifications. Replacement allows for a unified energy efficient layout that provides a safe and accessible facility while eliminating the requirement for any portables to be placed on site during the construction project.



#### Rio Grande ES- Project Schedule





#### **Belen Consolidated School District**

## **Feasibility Study Options**

**Option 01-** This option replaces the entire facility within the boundary of the existing site. A new drainage infrastructure can be established, the clean slate approach allowing the campus to address the drainage concerns which have accumulated over the course of the existing campus development.

**Option 02-** This option retains the shell of the 500 Building to be renovated and replaces the remainder of the facility to the south of the existing structures on the site.

This option will necessitate some construction phasing or portables to accommodate the spaces currently in use in the existing 500 Building.

**Option 03-** This option retains the shell of the 500 Building to be renovated and replaces the remainder of the facility to the south of the existing structures on the site.

This option will necessitate a portable campus to accommodate the spaces displaced by constructing the new facility on existing facility site.

NOTE: Following Scenarios were per the original award language capacity of 410 Students. After further evaluation, the revised design capacity has been reduced to 335 students.



#### OPTION 1

This option replaces the entire facility within the boundary of the existing site.

A new drainage infrastructure can be established, the clean slate approach allowing the campus to address the drainage concerns which have accumulated over the course of the existing campus development.

There is further potential for efficiencies to be gained by creating a partial two story facility, stacking the upper grade classroom neighborhood above the lower grades.

#### OPTION 1 PHASING

- Establishment of construction staging area away from existing facility
- Temporary relocation of playground & playfield
- North to South construction of new RGES & parking
- · Remediation & Demolition of old RGES
- New playground & playfield developed on north side of campus (Landscaping & hardscaped maintained as much as possible. Use of existing building shells as covered play areas.)

#### LEGEND

.....

Existing to be Demolished



**New Construction** 



New Playfield/Playground



Existing Parking/Bus Lane to Remain (including existing subsurface drainage system)



New Parking/Bus Lane



## **OPTION 1 COST PROJECTIONS**



#### **Opinion of Budgetary Costs**

Project No. 14-038

District: Belen Consolidated Schools
Location: Rio Grande Elementary School

Date: 2016.01.12

Prepared by: VC

Phase: Facility Assessment

Project Area: 55,333

#### **Redevelopment Option 1**

CATEGORY				VALUE	NOTES
	UNIT	VALUE	QTY	TOTAL TO ADEQ.	
	•	•	•		<del>-</del>
Construction of new RGES facility (to adequacy)	SF	\$215.00	54,060	\$11,622,900.00	
N. 5 1 1	li o		1	00.047.050.00	
New site development costs	LS			\$2,617,250.90	
					TOTAL

<sup>1.</sup> Costs do not include NMGRT



Item No.	IV. B.
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I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Cloudcroft – E15-002 – Cloudcroft HS Emergency – Award Reduction

III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

## **IV.** Potential Motion:

Amend the 2014-2015 emergency award to the Cloudcroft Municipal Schools for Cloudcroft HS, to decrease the advance amount to \$501,791, a reduction of \$500,000 based upon legal remedy obtained by the district as required by the award.

# V. Executive Summary:

At the December 15, 2014 PSCOC meeting, the PSCOC approved an emergency award in the form of an advance to be repaid within two years to the Cloudcroft Municipal Schools to complete veneer wall repairs at Cloudcroft High School in an amount up to \$1,001,791. The PSCOC required that the district pursue legal remedy to recover the costs associated with the emergency work and to report to the PSCOC on the status of the work one year from the award date.

As a result of pursuing legal remedies, the district received a settlement in the amount of \$500,000 from the General Contractor's insurance company.

Based upon the outcome of the settlement and assurance from the district that the project will be designed within budget, PSFA staff recommends reducing the award by \$500,000 for a total revised award amount of \$501,791.

The project is currently in design and is scheduled to begin construction in April 2016.

# VI. Award History:

# Original Award: December 15, 2014

Motion: Mr. Guillen moved for Council approval of the Awards Subcommittee recommendation to make an emergency award in the form of an advance to the Cloudcroft Municipal Schools to complete veneer wall repairs at Cloudcroft High School in an amount up to \$1,001,791. The district shall pursue legal remedy to recover the costs associated with this emergency work.

Amended motion: Mr. Abbey moved to amend the motion to make the award contingent on a status report and submission of a repayment plan in a year. The motion passed by a majority with Clifford, Aguilar, and Heitz voting in the negative.

Revised motion: Mr. Clifford moved to revise the motion to add that there is a two year deadline to pay the advance back and the district return to the council in a year with a status report. Motion passed with Aguilar, Guillen, and Maestas voting in the negative.

## Cloudcroft Municipal Schools (CMS) 3 year Maintenance History

<u>Date</u>	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	<b>PM Plan Status:</b>
Range:	<b>Scores:</b>		<b>Usage:</b>	<b>Usage:</b>	<b>Usage:</b>	
2013	54.54%		1.5	1.56	2.0	Not Updated
2014	54.02%	0.52%	1.5	1.6	2.0	Not Updated
2015	54.02%	0.00%	1.5	1.5	2.0	Not Updated

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary:**

Cloudcroft Municipal Schools demonstrated declining facilities maintenance decrease from 2013 to 2015. FIMS use for maintenance direct (MD) and preventive maintenance direct (PMD) has never met the satisfactory usage level (at or above 2.0). The district has not kept their PM plan current for the past 3 years. The district has not yet reached the satisfactory FMAR level of 70% or above. Through the above listed data Cloudcroft has continuously showed a lack of focus on effective maintenance in all categories (routine and preventive).

## Manager's Notes:

Recommendations for FMAR improvement to 70% or better:

- 1. Review current majors and minors identified in completed FMARs.
- 2. Prioritize majors and minors.
- 3. Input all majors and minors into FIMS and execute to completion current FMAR documented findings.
- 4. Develop a current PM plan utilizing the PM plan example on the PSFA web site. Ensure updated PM plan captures and addresses current maintenance needs of the district.
- 5. Once all FMAR findings have been corrected, re-evaluate CMS facilities through FMAR and identify new areas of improvement.
- 6. Utilize meaningful maintenance metrics (M³) to effectively communicate future maintenance needs to district leadership.



February 2, 2015

Cloudcroft Municipal Schools Mr. Travis Dempsey P.O. Box 198 Cloudcroft, NM 88317

Re:

Claim Number:

201400290724

Claimant: Insured:

Clouderoft Municipal Schools WilliamSon Construction, Inc.

Date of Loss:

June 11, 2014

Dear Mr. Dempsey:

Mountain States Indemnity Company is the general liability insurance carrier for WilliamSon Construction, Inc. We understand that on or about June 11, 2014, some of the rock sandstone at a back entrance of Cloudcroft High School fell off the wall. On November 25, 2014 you presented a "Cloudcroft HS Masonry Remediation Proposal" in the amount of \$1,046,885.70 to Wayne Bevers, the independent adjuster we assigned to this matter. The proposal includes the removal and replacement of the existing rock sandstone and CMU block walls around the school, legal fees, and exploratory work.

Our insured has given us permission to divulge the policy limit. WilliamSon Construction carries a general liability policy with Mountain States Indemnity Company with a limit of \$500,000.00 for each occurrence. WilliamSon Construction, Inc. does not carry an excess or Umbrella policy with Mountain States Indemnity Company. We are extending a policy limits offer to fully resolve this matter in the amount of \$500,000.00. This settlement would resolve all claims which are being made against WilliamSon Construction, Inc.

We have also been asked by WilliamSon Construction, Inc. to share the attached Judgment, Decree of Foreclosure.

If you have any questions, please feel free to give me a call.

Sincerely,

George A. Burton

Sr. Claims Representative Phone: 505-764-1408

Fax:

505-247-8540

Enclosure

ce: WilliamSon Construction, Inc.

Dough

TRLED

DISTRICT COURT OF
OTERO COUNTY, N.M.

2011 HAY 12 AM 11: 44

JAN PERRY

STATE OF NEW MEXICO COUNTY OF OTERO

TWELFTH JUDICIAL DISTRICT

BANK '34 (formerly known as ALAMOGORDO FEDERAL SAVINGS & LOAN), a Federally Chartered Stock Savings Bank,

CL	ERK		B	Υ	
~~	773.511	 -	•	,	

Plaintiff,

vs.

No. CV-2010-589 Division I

WILLIAMSON CONSTRUCTION, INC., a New Mexico Corporation,

Defendant.

## JUDGMENT, DECREE OF FORECLOSURE, ORDER OF SALE AND APPOINTMENT OF SPECIAL MASTER

THIS MATTER having come before the Court on the motion of Plaintiff, BANK '34 (formerly known as Alamogordo Federal Savings & Loan), appearing by and through its attorneys John D. Wheeler & Associates, P.C.; Defendant, WILLIAMSON CONSTRUCTION, INC., appearing through its counsel, Robert M. Doughty II of Robert M. Doughty II, P.C.; and the Court having examined the pleadings on file herein, FINDS THE FOLLOWING FACTS:

- 1. WilliamSon Construction borrowed an original principal sum of \$936,953.00 from Plaintiff pursuant to a Universal Note and Security Agreement (hereinafter "Promissory Note") dated on September 22, 2006, and described as Loan # 0104401628, a copy of which Note is attached to Plaintiff's Amended Complaint as Exhibit "A."
- 2. WilliamSon Construction also executed a Commercial Loan Agreement, dated September 22, 2006, in reference to Loan # 0104401628, a copy of which Note is attached to Plaintiff's Amended Complaint as Exhibit "B."
  - 3. WilliamSon Construction executed a Line of Credit Mortgage (hereinafter



"Mortgage") in which it granted Plaintiff a first priority security interest in certain real properties specifically identified in an attached exhibit to the Mortgage, a copy of which Note is attached to Plaintiff's Amended Complaint as Exhibit "C."

- 4. All of the real properties secured by the Mortgage are located in Otero County, New Mexico.
- 5. Said Mortgage was executed on September 22, 2006, and was recorded in Book 1261 at Page 246 of the records of Otero County, New Mexico.
- 6. Through a Modification Agreement, dated September 24, 2007, Plaintiff and Defendant, WilliamSon Construction, modified certain, specific terms of Loan # 0104401628 to provide for: (1) a change in the repayment schedule; (2) a maturity date of September 22, 2008; and (3) a change in the interest rate, a copy of which Note is attached to Plaintiff's Amended Complaint as Exhibit "D."
- 7. Furthermore, WilliamSon Construction borrowed a second original principal sum of \$52,000.00 from Plaintiff pursuant to a Universal Note and Security Agreement (hereinafter "Second Promissory Note") dated on April 29, 2008, and described as Loan # 0104402342, a copy of which Note is attached to Plaintiff's *Amended Complaint* as Exhibit "E."
- 8. WilliamSon Construction executed a second Line of Credit Mortgage (hereinafter "Second Mortgage") in which it granted Plaintiff a first priority security interest in certain real properties specifically identified in Paragraph 2 of the Second Mortgage, a copy of which Note is attached to Plaintiff's *Amended Complaint* as Exhibit "F."
- 9. The real property secured by the Second Mortgage is located in Otero County, New Mexico.
  - 10. Said Second Mortgage was executed on April 29, 2008, and was recorded as

instrument # 200804199 in the records of Otero County, New Mexico.

- 11. Thereafter, Plaintiff and WilliamSon Construction entered into a third Universal Note and Security Agreement (hereinafter "Third Promissory Note") dated on March 5, 2009, and described using the same file designation as the original Promissory Note, Loan # 0104401628, a copy of which Note is attached to Plaintiff's *Amended Complaint* as Exhibit "G."
  - 12. The Third Promissory Note's maturity date was March 5, 2010.
- 13. The purpose of the Third Promissory Note was to consolidate and renew the original Promissory Note and the Second Promissory Note.
- 14. WilliamSon Construction failed to make timely payments as required by the terms of the Third Promissory Note.
- 15. All of the loan documents provided for acceleration of the loan indebtedness whereby the entire principal balance of the loan became immediately due and payable in the event of default by nonpayment by WilliamSon Construction.
- 16. None of the loan documents required notice of presentment or dishonor in the event of an event of default by WilliamSon Construction.
- 17. Any notice of the default/demand for cure of the default required by the notes and mortgages has been made.
- 18. After causing an event of default by lack of payment, Defendant, WilliamSon Construction, further failed to cure its default by remitting payment, and significant sums still remain due and owing on Defendant's loan indebtedness.
- 19. Plaintiff, pursuant to the options set out in the Third Promissory Note, has elected that the entire principal sum due and owing on said Note is payable forthwith. As of May 2, 2011, the unpaid principal balance on said Note is \$740,983.00.

- 20. Pursuant to the terms of said Note, interest is due on the unpaid principal balance. As of May 3, 2011, the interest on said Note is \$107,111.73 at the rate of 8.5% per annum from May 3, 2011, until paid.
- 21. Moreover, Plaintiff is entitled to recover its reasonable attorney's fees and costs from WilliamSon Construction in accordance with the loan documents, including the Third Promissory Note.
- 22. The mortgages hereinabove mentioned and made a part of the *Amended Complaint* requires Defendant, WilliamSon Construction, Inc., to pay all taxes, assessments, levies, liens and encumbrances of every kind and nature on said property, when due and before delinquency thereof, and to keep all buildings and structures now or hereafter erected on the mortgaged premises insured in an amount not less than the principal amount of the Third Promissory Note secured by said mortgages against all losses or damage by water, fire, wind storm or tornado, and said Defendant has defaulted on the performance of said covenant as set out in the mortgages which was to be performed by said Defendant.
- 23. Plaintiff has employed attorneys to collect said Third Promissory Note and to foreclose the real estate mortgages, and by reason thereof, and pursuant to the terms of said Note and said mortgages, is entitled to judgment for reasonable attorneys' fees fixed by the Court and such fee is hereby fixed at \$15,318.75.
  - 24. Plaintiff has expended costs herein as follows:

a.	Filing Fee	\$117.00
b.	Recording of Notice of Lis Pendens	\$13.00
c.	Title Search	\$161.26
d.	Appraisal	\$3,153,13

e.	Service of Process	\$70.00
f.	Late Charges on Loan	\$38,765.65
g.	Costs	\$342.33
	Total	\$42,622.37

- 25. The liens of the Plaintiff's real estate mortgages are valid first, and prior, liens against the property described herein and in accordance with the terms of the real estate mortgages, Plaintiff is entitled to have the same foreclosed, and the premises described therein sold at public sale to satisfy any and all amounts due and owing upon the mortgages and the Third Promissory Note as adjudged below.
- 26. The execution and delivery of the Third Promissory Note and mortgages in New Mexico on property in New Mexico, and/or the purchase of said property, and the assumption of the indebtedness evidenced by said Note and mortgages, and payment thereof, constitutes the transaction of business in New Mexico subjecting the parties to the jurisdiction of this Court as provided by the laws of the State of New Mexico.
- 27. The issue of liability for a deficiency judgment, if any, shall be reserved by the Court to be determined after the Special Master's sale and upon the motion of Plaintiff for deficiency judgment.
- 28. Except as expressly modified herein, each and every allegation contained in the *Amended Complaint* is true and correct.
- 29. It is just and proper that Judgment be entered in favor of Plaintiff and against Defendant as prayed for in the Complaint.

# IT IS THEREFORE ORDERED, ADJUDGED AND DECREED AS FOLLOWS:

A. The Court has jurisdiction over the Parties and the subject matter hereof.

- B. That the Mortgages referred to in the foregoing findings be and hereby are ordered foreclosed, together with all rights in the mortgaged property of the Defendants and any person claiming by, under or through the Defendants, all in the form and manner provided by law, and subject only to the right of the Defendants to redeem as provided by law and the Mortgage, which said redemption period shall be one month.
- C. That Plaintiff have judgment in the total sum of \$906,035.85, consisting of the following:

Principal Balance	\$740,983.00
Interest on the Principal Balance to May 3, 2011	\$107,111.73
Costs Incurred	\$42,622.37
Attorney's Fees	\$15,318.75
Total	\$906.035.85

- D. That the foregoing judgment bear interest at the rate of 8.50% per annum from May 4, 2011, until the date of foreclosure sale.
  - E. That pursuant to the foregoing, the mortgaged property described as:

#### Tract 1

Lots Fourteen A (14A), Eighteen A (18A), Nineteen A (19A), Twenty A (20A), Twenty-One A (21A), & Twenty-Two A (22A), Block Five (5), Replat A, Pueblo Real, Alamogorodo, Otero County, New Mexico.

#### Tract 2

Lots One through Nine (1-9), inclusive, Block One (1), Heights Addition, Units A, B, C, &D, as Amended, Alamogordo, Otero County, New Mexico.

Lots One (1) & Two (2), Block Eleven (11), Heights Addition, Units A, B, C, & D, as Amended, Alamogordo, Otero County, New Mexico.

Lots One (1) & Two (2), Block Twelve (12), Heights Addition, Unites A, B, C, & D, as Amended, Alamogordo, Otero

County, New Mexico.

#### Tract 3

Block Twelve B (12B), Tays Heights Addition, Unit B, Alamogordo, Otero County, New Mexico.

#### Tract 4

Lots One (1), Two, (2), Three (3), Five (5), Seven through Ten (7-10), Fourteen through Twenty-nine (14-29), Thirty-two through Thirty-three (32-33), Thirty-five through Forty-five (35-45), both inclusive, Pueblo Real, Unit 2, Alamogordo, Otero County, New Mexico.

and

Lot 11B, Tays Heights Addition, Unit B, Alamogordo, Otero County, New Mexico

is hereby ordered sold as provided by law and that Jefferson R. Rhodes is appointed Special Master to Advertise and sell said property and make a report thereof to this Court as provided by law, and that at said sale Plaintiff and/or its assignee is the successful bidder, to apply all or any part of its judgment in the payment of the purchase price. The sale may be postponed and rescheduled at the discretion of the Special Master. In the event the Special Master is unable to conduct the sale when scheduled, he may designate a successor to act as Special Master. Without further or other notice, said successor may conduct the sale, notice of which may have been published in the name of the original Special Master.

F. That the proceeds of said sale shall first apply to the costs of sale, including Special Master's fee, to be hereafter fixed by the Court, to any costs incurred for the maintenance and protection of the property, to any advances made by the Plaintiff after May 3, 2011, and to the above judgment with interest to date of sale, and the balance, if any, to be applied as may be determined by the Court. If the proceeds of the sale be insufficient to pay such amounts, the Court reserves jurisdiction to determine, upon Motion of the Plaintiff after Special Master's sale, if a deficiency judgment should be entered against WILLIAMSON CONSTRUCTION, INC.

- G. That the Defendants or any other persons occupying the property vacate and quit possession of the same at or before the date set for the Special Master's sale and the Order Approving Sale and Special Master's Report shall provide for possession to be delivered to the purchaser.
- H. This Court shall retain jurisdiction of these proceedings to approve the foreclosure sale and to do such other and further matters in the premises as may be necessary.

/s/ JERRY H. RITTER, JR.

Honorable Jerry H. Ritter Jr. District Court Judge

Submitted by:

JOHN D. WHEELER & ASSOCIATES, A Professional Corporation

By:

John D. Wheeler

Attorney for Bank '34

P.O. Box 1810

Alamogordo, NM 88311

(575) 437-5750, (575) 437-3557 (FAX)

APPROVED BY:

ROBERT M. DOUGHTY II, P.C

By

Robert M. Doughty II

Attorney for WilliamSon Construction, Inc.

PO Box 1569

Alamogordo, NM 88311-1569

(575) 434-9155, (575) 434-3118 (FAX)

Tiem No. 17. C.	Item No.	IV. C.	
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I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Mountainair – P15-008 – Mountainair Jr./Sr. HS – Out Year Estimate

**Update** 

III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

## **IV.** Potential Motion:

Amend the estimated total project cost of the 2014-2015 standards-based award to the Mountainair Public Schools for Mountainair Jr./Sr. HS. At this time, approval is limited to an adjustment of the financial plan, with an increase to the out-of-cycle state share in the amount of \$6,800,001, which consists of an increase of the project cost and anticipation of a request for local match reduction.

# V. Executive Summary:

The original estimated budget for this project at the time of award was \$13,333,333. Our current estimated total project cost is \$14,600,000. This is a difference of \$1,266,667. In addition, the district is requesting a waiver of \$6,344,000. The total increase to the state share including the waiver is \$6,800,001.

The district indicated their need for a waiver at the time of their application.

# VI. Award History:

# Original Award: July 30, 2014

Planning and design to renovate/replace the buildings on the HS campus for 170 students, grades 7-12. Planning shall include a district-wide feasibility study, lifecycle cost analysis and an evaluation of maintenance and operation costs. The district shall present the findings to the Council before proceeding with the design phase of the project.

**January 15, 2015:** Council approval to amend the award language to include grades 6-12 and to release the award funds for planning and design to renovate/replace the buildings on the HS campus for 170 students, contingent upon PSFA approval of necessary revisions to the required feasibility study, lifecycle cost analysis and evaluation of maintenance and operation costs. Since this is subcommittee recommendation a second is not required. There being no objection, motion carried.

## Mountainair Public Schools (MPS) 3 year Maintenance History

<u>Date</u>	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	PM Plan Status:
Range:	Scores:		<u>Usage:</u>	Usage:	<b>Usage:</b>	
2013	35.63%		1.65	1.60	0.00	Not Current
2014	36.50%	.87%	1.60	1.75	1.20	Current
2015	40.86%	4.36%	1.61	1.57	2.00	Not Current

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary:**

Mountainair Public Schools has demonstrated inadequate facilities maintenance from 2013 to 2015. FIMS use for maintenance direct (MD) and preventive maintenance direct (PMD) has consistently been below the satisfactory usage levels (at or above 2.0). The district has not kept their PM plan current consistently for the past 3 years. The district has not reached the satisfactory FMAR level of 70% in the last 3 years. Through the above listed data Mountainair shows a lack of focus on facilities maintenance and therefore has not reached maintenance effectiveness in their facilities.

## Manager's Notes:

Recommendations for FMAR improvement to 70% or better:

- 1. Review current majors and minors identified in completed FMARs.
- 2. Prioritize majors and minors.
- 3. Input all majors and minors into FIMS and execute to completion current FMAR documented findings.
- 4. Develop a current PM plan utilizing the PM plan example on the PSFA web site. Ensure updated PM plan captures and addresses current maintenance needs of the district.
- 5. Once all FMAR findings have been corrected, re-evaluate MPS facilities through FMAR and identify new areas of improvement.
- 6. Utilize meaningful maintenance metrics (M³) to effectively communicate future maintenance needs to district leadership.

#### PUBLIC SCHOOL FACILITIES AUTHORITY

EXHIBIT B

P15-010 - Mountainair Jr./Sr. HS

#### Mauntainair

Mountainair Public School District

PREPARED BY: Jeremy Jerge ESTIMATE DATE: 2.9.2016

#### PROJECT SUMMARY

Planning and design to renovate/replace the buildings on the HS campus for 170 students, grades 7-12. Planning shall include a district-wide feasibility study, lifecycle cost analysis and an evaluation of maintenance and operation costs. The district shall present the findings to the Council before proceeding with the design phase of the project.

7.6875% \$10,829,066 6.45%	\$615,840	\$10,829,066 \$832,484 \$615,840 \$134,205 \$40,000 \$34,885 \$35,000 \$0 \$15,000 \$2,000	\$11,661,550		
\$10,829,066	\$615,840	\$615,840 \$134,205 \$40,000 \$34,885 \$35,000 \$15,000 \$15,000 \$2,000	\$11,661,550		
\$10,829,066	\$615,840	\$615,840 \$134,205 \$40,000 \$34,885 \$35,000 \$0 \$15,000 \$15,000 \$2,000	\$11,661,550		
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	\$615,840	\$134,205 \$40,000 \$34,885 \$35,000 \$0 \$15,000 \$15,000 \$2,000			
6.45%	\$615,840	\$134,205 \$40,000 \$34,885 \$35,000 \$0 \$15,000 \$15,000 \$2,000			
		\$134,205 \$40,000 \$34,885 \$35,000 \$0 \$15,000 \$15,000 \$2,000			
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		\$35,000 \$0 \$15,000 \$15,000 \$2,000 \$2,607 \$85,000			
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		\$10,535			
		\$100,000			
	N	N/A			
		\$50,000			
		\$0			
		\$0			
		\$75,000			
		\$65,000			
		\$300,000			
		\$325,000			
		\$2,052,121			
7.1875%		\$147,496			
			\$2.199.617		
		-			
5 339/					
3.33 /6					
			\$14,600,000.00		
	7.1875% 5.33%		\$0 \$0 \$15,000 \$70,000 \$75,000 \$65,000 \$300,000 \$325,000 \$2,052,121 7,1875%	\$13,861,167 \$13,3% \$2,052,121 \$14,600,000.00 \$335,000 \$325,000 \$	\$0 \$0 \$15,000 \$70,000 \$75,000 \$565,000 \$300,000 \$325,000 \$325,000 \$14,496 \$2,199,617 \$13,861,167 \$538,833 \$14,600,000,00

# Mountainair High/Jr. High School

Mountainair Public Schools

Schematic Design Cost Summary



	New Building Area - High/Jr + Renovation - Media Cente	•	Level 1 Renovation Area - I	Main Gvm	Level 2 Renovation Area - R Locker rooms	estrooms and	Level 3 Renovation Area - Vo	ocational
	23,807 Total SF	•	9,695 Total SF	viaiii Cyiii	3,569 Total SF		5,810 Total SF	Jeational
Division 2 - Existing Conditions	23,507 10tai 31	\$438,465.00	3,033 Total 31		3,303 10tai 3i		3,510 10tal 31	
Site Demo	40,000 \$3.00 /SF							
Building Demo - Existing High School	20,000 \$15.00 /SF							
Interior Demo	3,693 \$5.00 /SF		\$5.00 /S	F \$ 48,475.00	\$25.00 /SF \$	\$ 89,225.00	\$10.00 /SF \$	58,100.00
			40.00 (0		4.2.22.42		40.00 (00	
Division 3 - Concrete (Building)	\$15.50 /SF	\$369,008.50	\$0.00 /\$	F \$0.00	\$12.00 /SF \$	\$ 42,828.00	\$0.00 /SF	\$0.00
Concrete Reinforcement	\$1.00 /SF				\$1.00 /SF			
Cast-in-place Concrete (Spread footings with slab on grade)	\$14.50 /SF				\$11.00 /SF			
Division 4 - Masonry	\$3.00 /SF	\$71,421.00	\$0.00 /S	F \$0.00	\$8.00 /SF	\$28,552.00	\$0.00 /SF	\$0.00
CMU - 12", 8", 6"					\$8.00 /SF			
Masonry Veneer	\$3.00 /SF							
Division 5 - Metals	\$16.00 /SF	\$380,912.00	\$0.00 /\$	F \$0.00	\$10.50 /SF	\$37,474.50	\$10.00 /SF	\$58,100.00
Structural Steel	\$15.50 /SF				\$10.00 /SF		\$10.00 /SF	
Metal Fabrications	\$0.50 /SF				\$0.50 /SF			
Division 6 - Wood, Plastics, & Composites	\$7.50 /SF	\$178,552.50	\$1.00 /\$	F \$9,695.00	\$4.00 /SF	\$14,276.00	\$5.50 /SF	\$31,955.00
Rough Carpentry	\$1.50 /SF		\$1.00 /SF		\$1.00 /SF		\$1.50 /SF	
Architectural Woodwork	\$6.00 /SF				\$3.00 /SF		\$4.00 /SF	
Division 7 - Thermal & Moisture Protection	\$30.00 /SF	\$714,210.00	\$1.50 /\$	F \$14,542.50	\$21.50 /SF	\$76,733.50	\$5.50 /SF	\$31,955.00
Under-slab Vapor Barrier	\$1.00 /SF							
Insulation TPO & Metal Roofing System w/ Insulation					\$2.00 /SF		\$2.00 /SF	
(R-38)	\$14.00 /SF				¢18.00./6F		¢2.00./65	
Standing Seam Metal Roof Panels	\$2.00 /SF				\$18.00 /SF		\$2.00 /SF	
Stucco	\$8.00 /SF							
Exterior Wall Sheathing	\$1.00 /SF							
Self Adhering Sheet Waterproofing	\$0.50 /SF		44.00./55		å1 00 <i>l</i> 05		A4 00 /05	
Firestopping	\$1.00 /SF		\$1.00 /SF		\$1.00 /SF		\$1.00 /SF	
Sealant	\$0.50 /SF		\$0.50 /SF		\$0.50 /SF		\$0.50 /SF	
Division 8 - Openings	\$7.50 /SF	\$178,552.50	\$4.00 /S	F \$38,780.00	\$5.50 /SF	\$19,629.50	\$8.00 /SF	\$46,480.00
Door and Frames	\$5.50 /SF		\$4.00 /SF		\$5.50 /SF		\$8.00 /SF	
Glazed Aluminum Storefront	\$2.00 /SF							
Division 9 - Finishes	\$28.00 /SF	\$666,596.00	\$8.00 /\$	F \$77,560.00	\$45.00 /SF	\$160,605.00	\$19.50 /SF	\$113,295.00
Gypsum Wall Board and Framing	\$14.00 /SF				\$10.00 /SF		\$12.00 /SF	
Tile (Porcelain and Ceramic)	\$2.00 /SF				\$20.00 /SF			
Ceilings	\$4.00 /SF				\$4.00 /SF		\$4.00 /SF	
Flooring	\$4.50 /SF				\$7.00 /SF			
Paints and Coatings	\$3.50 /SF		\$5.00 /SF		\$4.00 /SF		\$3.50 /SF	
Acoustical Treatment			\$3.00 /SF					

## Mountainair High/Jr. High School

Mountainair Public Schools

Schematic Design Cost Summary



Division 10 - Specialties	\$2.85 /SF	\$67,849.95		\$0.50 /SF	\$4,847.50	\$4.60 /S	F \$16,417.40	\$2.10	/SF \$12,201.00
Marker Boards	\$0.50 /SF					\$0.50		\$0.50 /SF	
Tack Board	\$1.00 /SF					\$1.00		\$1.00 /SF	
Toilet Compartment	\$0.75 /SF					\$2.50 /SF			
Signage	\$0.50 /SF		\$0.50			\$0.50 /SF		\$0.50 /SF	
FP Accessories	\$0.10 /SF					\$0.10 /SF		\$0.10 /SF	
Division 11 - Equipment	\$0.00 /SF	\$0.00		\$0.00 /SF	\$0.00	\$0.00 /S	F \$0.00	\$0.00	/SF \$0.00
Division 12 - Furnishings	\$6.00 /SF	\$142,842.00		\$0.00 /SF	\$0.00	\$8.00 /\$	F \$28,552.00	\$1.00	/SF \$5,810.00
Accessories	\$1.00 /SF					\$1.00 /SF		\$1.00 /SF	
Science Lab Casework	\$5.00 /SF								
Lockers						\$7.00 /SF			
Division 21 - Fire Suppression	\$0.00 /SF	\$0.00		\$0.00 /SF	\$0.00	\$0.00 /\$	F \$0.00	\$0.00	/SF \$0.00
Division 22 - Plumbing	\$10.00 /SF	\$238,070.00	!	\$3.00 /SF	\$29,085.00	\$10.00 /S	F \$35,690.00	\$10.00	/SF \$58,100.00
Division 23 - Mechanical	\$36.00 /SF	\$857,052.00	\$:	35.00 /SF	\$339,325.00	\$35.00 /S	F \$124,915.00	\$40.00	/SF \$232,400.00
Division 26 - Electrical & Special Systems	\$25.00 /SF	\$595,175.00	\$2	25.00 /SF	\$242,375.00	\$25.00 /S	F \$89,225.00	\$25.00	/SF \$145,250.00
Electrical	\$18.00 /SF		\$18.00 /SF			\$18.00 /SF		\$18.00 /SF	
Communications	\$5.00 /SF		\$5.00 /SF			\$5.00 /SF		\$5.00 /SF	
Electronic Safety and Security	\$2.00 /SF		\$2.00 /SF			\$2.00 /SF		\$2.00 /SF	
Division 32 - Site Improvements	\$42.00 /SF	\$999,894.00		\$0.00 /SF	\$0.00	\$0.00 /\$	F \$0.00	\$0.00	/SF \$0.00
Earthwork	\$8.00 /SF								
Exterior Improvements	\$22.00 /SF								
Utilities	\$12.00 /SF								
		4	400.00 (00	1		100000		4.00.00 (00	
Sub Total Construction Cost	\$247.77 /SF	\$ 5,898,600.45	\$83.00 /SF	\$	804,685.00	\$214.10 /SF	\$ 764,122.90	\$136.60 /SF	\$ 793,646.00
General Requirements	5%	\$ 294,930.02		5% \$	40,234.25	5%	\$ 38,206.15	5%	\$ 39,682.30
Overhead & Profit	5%	\$ 309,676.52		5% \$	42,245.96	5%	\$ 40,116.45	5%	\$ 41,666.42
Bond & Insurance	2%	\$ 130,064.14		2% \$	17,743.30	2%	\$ 16,848.91	2%	\$ 17,499.89
Net Construction Amount	\$278.63 /SF	\$ 6,633,271.14	\$93.34 /SF	\$	904,908.52	\$240.77 /SF	\$ 859,294.41	\$153.61 /SF	\$ 892,494.61
Recommended Estimating Contingency	10%	\$ 663,327.11		10% \$	90,490.85	10%	\$ 85,929.44	10%	\$ 89,249.46
Construction Totals (excludes NMGRT)	\$306.49 /SF	\$ 7,296,598.25		\$	995,399.37		\$ 945,223.85		\$ 981,744.07
MACC Summary			Cost Savings: No sprinkler system re	equired in Kitch	nen. Cafeteria W	/eight room	\$ 285,100.00		
New Construction + Library Renovation Cost:		\$ 7,296,598.25	No Fire Tank & Fire Pu	•	,		\$ 325,000.00		
Renovation Cost (Main Gym, Locker rooms, & Vocation	nal):	\$ 2,922,367.29	140 THE TOTAL OF THE FU	p required		Total reduction:	\$ 610,100.00		
Renovation cost (ividin dyin, Locker rooms, & vocation		3 2,922,307.29				Total reduction.	010,100.00		

10,218,965.54

\$ 64,321.50

Alternates:

3-yr Maintenance Agreement

Overall Construction Total (excludes NMGRT)

	Above Adequacy Items Eliminated												
Area	SF		Cos	t/SF		Projected Savings	Comments						
Bus Barn		2139	\$	50.00	\$	106,950.00	Elininated from Scope						
Aux Gym	1	10565	\$	50.00	\$	528,250.00	Elininated from Scope-Need for Ventilation System						
Gym Lobby		3515	\$	50.00	\$	175,750.00	Elininated from Scope						
Weight Room		1493	\$	50.00	\$	74,650.00	Elininated from Scope						
Cafeteria/Kitchen		4206	\$	50.00	\$	210,300.00	Elininated from Scope						
Health Science		1941	NA				Very Little work- Work required for new building Tie- In						
	2	21918			Ś	1.095.900.00							

Ountainair JR/SR HS- VE/ Bid Lot List Pending Pending Updated:											
io. Item	Decsison	Accepted	Rejected	Bid Lot	Projected Cost Savings	Notes	Date	\$ VE Accepted	\$ VE Rejected	\$ VE Bid Lot	Comments
Site			<u> </u>								
Site			I					I			I
Covered Walkway	Х			х		Coverd walkway leading from Classroom building to Cafteria					Owners' MAY recommend to designate as a bid Lot
											PSFA deems this option as a Life/Health/Saftey Issue and
											views this item as a necessity for the longevity of the sch
Elimination of Fire Suppression System			Х		\$610,100.00		2.1.2016		\$610,100.00		and asset protection
Reduction of flatwork	Х					Reduce flatwork and limit to ADA Circulation areas					A/E to investigate
Structural											
Miscellaneous Framing to minimum	Х					EX: Unnecessary Soffits					
Exteior window shading devices	x					Eliminate suspended cable shading devices					Evaluate that these are needed and place strategically
Exterior window shading devices	^					Eliminate suspended cable shading devices					Evaluate that these are needed and place strategically
HVAC					L			l .			
							-				
HVAC System Change	X					Change HVAC System from Multi-Zone VAV to RTU's DX units					
DDC Controls Gym HVAC System	Х		<b> </b>	х	\$ 50,000.00 \$ 350,000.00	Eliminate DDC controls HVAC System in Gym		-		\$ 350,000,00	A/E to designate as a bid lot
Reuse of existing Library Unit	Х		1		y 550,000.00	Reuse existing HVAC unit in library				00.000,000 ب	B&P to investigate if this is feasible
9						, , , , , , , , , , , , , , , , , , , ,					
			L	l							
Plumbing Eliminate Floor Drains in single RR	Х		1			Eliminate Floor Drain and associated runs for single RR		1			
Eliminate Floor Drains III single RK	^					Eliminate Floor Drain and associated runs for single RK					
Scuppers in lieu of Roof Drains	х					A/E to evaulate Scuppers in lieu of piped roof drains.					If roof drains are selected, pipe into storm drain syster
Electrical			1			Continue to the continue to th		1			T
Primary Electrical from Copper to Alumin.	x					Consider replacing copper Primary Service with compressed aluminum					
Lighting	X					Interior fixtures/ building & site lighting					Traditonal Lighting vs LED
Architectural			l								
Architectural			1			Discussed at 2.1.2016 Budget meeting- this will allow for roofing in		1			
						colder weather and should be about \$1/sf Savings based on					
Move from Fully adhered TPO to Induction Weld		Х			\$ 23,807.00	discussions with roof consultants	2.1.2016	\$ 23,807.00			Recommend Acceptance
Standing Seam Metal Roof	Х					Eliminate Standing Seam roof and replace with TPO					
Vocational Roof	Х				\$ 87,150.00						Owners' MAY recommend to designate as a bid Lot
Eliminate Brick Veneer in lieu of Stucco	х					Eliminate Brick veneer in all locations an replace with 3 Coat Stucco System					
The state of						,					Teachers lounge/ Break room. Computer Lab to serve a
											regular classroom. Reduction in area of Band Room.
			1			Review to plan to determine opportunity to consolidate similar					Consider eliminate sink in C106, there is an adjacent pro
Space Consolidation	Х		<del>                                     </del>			spatial functions for dual-use opportunities and area reductions.					area with a sink
Aluminum Storefront sytem to "Thermal Windows"	х					Change from aluminum window system to "Thermal Windows"					
***************************************						change from diaminum window system to memidi windows					Utilize knowledge from previous projects for design of
A/E to minimize additional/Ancillary consultants	Х					Acoustical Engineer/ Landscape/Furniture					room/kitchen/etc.
Minimize Specialty Finishes	Х					Traditional Grid Systems/ Interior & Exterior Finishes					
Door lites in lieu of sidelites	Х		-	1		Consider Door lites instead of sidelites					Sidelites require additional shades
Consider painted hollow metal frames for interior window frames	x										
micerior window manies	٨		1								EX: Upper cabinets in ancillary or support spaces -
Reduce Casework where possible	х		<u></u>			Reduce casework to required amounts		<u> </u>			Workroom etc.
Delete free standing range in breakroom	Х					reduction in specialized exhaust or extinguishing system					
Floor finishes	Х					A/E to evaluate floor finishes.					Polished Concrete vs VCT
Tabalay Silvan					A			4 25 1	A 646	A 250 000 00	
Total VE Effort					\$ 1,271,057.00			\$ 23,807.00	\$ 610,100.00	\$ 350,000.00	
Secondary Options											
Phasing											T
Phase MS component to align with a future		1	Ī	1	ı						l

Phase Gym HVAC/Electrical Component to align with a future Bond Sale (7 years out)	х					Limit Gym scope to Life/Health/Safety only. HVAC/Electrical upgrade to be incorporated in future bond					
scellaneous											
						IF DX RTU's are selected, 3 year maintenance agreement may be					
3 Year Maintenance Agreement	X				\$ 75,000.00	reduced or eliminated					
PAC consultant- Construction Observation	Х				\$ 60,000.00	IF DX RTU's are selected, PAC scope may be reduced					
M&V	Х										
POE	Х										

Item No.	IV. D.	
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I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: NMSBVI – P14-021 – Recreation/Ditzler Auditorium – Phase 2

**Funding** 

III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

#### **IV.** Potential Motion:

Amend the 2013-2014 standards-based award to the NM School for the Blind and Visually Impaired for Recreation/Ditzler Auditorium, to include construction to adequacy with an increase in the state share amount of \$2,262,846, and a corresponding increase in the local share amount of \$2,262,846, to be funded through the balance of the 2014 House Bill 55 appropriation.

## V. Executive Summary:

NMSBVI is requesting full construction funding, including \$2,262,846 for the state share and an additional \$2,262,846 from the PSCOF as appropriated by HB 55. This is a total impact to the financial plan of \$4,525,693, which is over the estimated project cost by \$820,400. The district needs additional funding now to proceed with extensive abatement before construction can begin.

Based upon the schedule provided by the district, the RFP will not be released until mid-June and selection and negotiation of a contractor will not be completed until late July.

### VI. Award History:

### Original Award: July 25, 2013

Planning and design to renovate Ditzler Auditorium to adequacy and to renovate existing Library Building to accommodate the relocation of the Instructional Resource Center (IRC). The award also includes demolition of existing IRC building (Bert Reeves Learning Center-11,367sf) thus reducing the campus square footage footprint. Local share for educational space and school support space will be determined by the completion of the design phase. The NMSBVI shall seek direct legislative appropriations, including GO Bonds and STBs, through HED and the Legislature to accommodate the local share of the total estimated project cost.

#### New Mexico School for the Blind and Visually Impaired (NMSBVI) 3 year Maintenance History

<u>Date</u>	<b>FMAR</b>	<u>Delta</u>	FIMS MD Module	FIMS PMD Module	FIMS UD Module	PM Plan Status:
Range:	<b>Scores:</b>		<u>Usage:</u>	<b>Usage:</b>	<u>Usage:</u>	
2013	81.09%		1.65	1.95	2.00	Current
2014	80.85%	-0.24%	2.05	2.35	2.00	Current
2015	83.84%	2.99%	1.93	2.75	2.07	Current

#### Legend:

Outstanding: 90.1% to 100%. Good: 80.1% to 90%. Satisfactory: 70.1% to 80%. Marginal: 60.1% to 70%. Poor: 60% and below.

#### **Summary**:

New Mexico School for the Blind and Visually Impaired has demonstrated a continued good facilities maintenance effectiveness from 2013 to 2015. FIMS use for maintenance direct (MD) and preventive maintenance direct (PMD) has been intermittent from not meeting the satisfactory usage level (at or above 2.0) to exceeding the satisfactory usage level. The district has kept their PM plan current for the past 3 years. The district has reached and exceeded the satisfactory FMAR level of 70% for the past 3 years. Through the above listed data NMSBVI has continuously showed a focus on effective maintenance in all categories (routine and preventive).

#### Manager's Notes:

Recommendations for FMAR improvement to 70% or better:

1. None



#### STATE OF NEW MEXICO

## PUBLIC SCHOOL CAPITAL OUTLAY COUNCIL PUBLIC SCHOOL FACILITIES AUTHORITY

SUSANA MARTINEZ GOVERNOR

DAVID ABBEY PSCOC CHAIR

ROBERT A. GORRELL PSFA DIRECTOR

#### **PSCOC ADDITIONAL FUNDING REQUEST**

DATE:	2/9/16	REQUEST	TYPE:	✓ Out-Of-Cycle	□Waiver	□Advance	□ Addit	ional Funding	
be signe	ed by the district	bond advisor.	Read IN	must complete and subr STRUCTIONS at the en ned to the district and ma	d of the applica	ation for additiona			
scно	OL DISTRICT	:	NM Sch	ool for the Blind and Visu	ually Impaired				
PSCO	C PROJECT #	<b>#</b> :	P14-021						
PROJI	ECT NAME:		Recreati	on/Ditzler Auditorium			_		
wNMC	I RANK AT AV	VARD:	91						
ENRO	LLMENT:		28						
DESIG	N CAPACITY	:							
	ear of most recent d & accepted by S		FY 2015	<u> </u>					
	REQUEST: R		Center.	n of Recreation/Ditzler Anditorium/Recre					
Line	CURR	ENT PSCO	C AWA	ARD INFORMATIO	N TOTAL ADEQU		TE TO QUACY	DISTRICT TO ADEQUACY	DISTRICT

Line	CURRENT PSCOC AWARD INFORMATION	TOTAL TO ADEQUACY	STATE TO ADEQUACY	DISTRICT TO ADEQUACY	D	ISTRICT ABOVE ADEQUACY
1	Original Award	\$ 411,700	\$ 205,850	\$ 205,850	\$	i
2	Appropriation Offset at Original Award	\$ -	\$ -	\$ -		
3	Waiver ##/##/	\$ -	\$ -	\$ -		
4	Supplemental Award - SB60 Appropriation	\$ -	\$ 205,850	\$ (205,850)	\$	1
5	Supplemental Award ##/##/##	\$ -	\$ -	\$ -	\$	-
6	Subtotal Project Costs after Waiver & Offsets:	\$ 411,700	\$ 411,700	\$ -	\$	-
7	Local Match Advance ##/##/##	\$ -	\$ -	\$ -		
8	ADJUSTED TOTAL BUDGET (USES)	\$ 411,700	\$ 411,700	\$ -	\$	-

Line	ESTIMATED TOTAL PROJECT COSTS	
9	Total Project Cost	\$ 4,975,291
10	Project Cost to Adequacy	\$ 4,937,393
11	Current Budget to Adequacy (Line 6)	\$ 411,700
12	Estimated Additional Funding Required (Line 10 - Line 11)	\$ 4,525,693

ADDITIONAL FUND REQUEST	STATE TO ADEQUACY	DISTRICT TO ADEQUACY		RICT ABOVE DEQUACY
Match Percentage	50%	50%		100%
ADDITIONAL FUNDS REQUEST (Line 12)	\$ 2,262,846	\$ 2,262,846	\$	37,898
Offset Carryforward (if applicable)	\$ -	\$ -	\$	-
WAIVER/ADVANCE REQUEST	\$ -	\$ -	\$	-
AD HISTED ADDITIONAL FUNDS DECLIEST	\$ 2262.946	\$ 2.262.846		37,898
	Match Percentage  ADDITIONAL FUNDS REQUEST (Line 12)  Offset Carryforward (if applicable)  WAIVER/ADVANCE REQUEST	ADDITIONAL FUND REQUEST  Match Percentage 50%  ADDITIONAL FUNDS REQUEST (Line 12) \$ 2,262,846  Offset Carryforward (if applicable) \$ -  WAIVER/ADVANCE REQUEST \$ -	### ADDITIONAL FUND REQUEST ### ADEQUACY ### ADEQUACY ### ADEQUACY ### ### ### ### ### ### ### ### ### #	### ADDITIONAL FUND REQUEST ### ADEQUACY ###

School Board President	Date	Sc	chool District Designee	Date
(Required for Advances/Waivers Only)		(R	Required)	

Signatories certify that, to the best of their knowledge, the information contained in the application herein is complete and accurate.

ADDITIONAL INFORMATION:				
RECOMMENDATION:	of \$100,000 state share (50%	roject and budget uncertainties, stat 6), with an additional \$100,000 bein action in Q3 2016 after bids have be	if recommends that the PSCOC award a g funded by the HB55 appropriation, for en received.	dditional design funding abatement and instruct
PSFA Regional Manager	- Da	te .	PSFA Senior Facilities Manager	Date
UBCOMMITTEE REVIEW	DATE:	☐ Approve Recommendation ☐ Reject Recommendation		
COMMENTS:			I	
PSFA Director	Da	ite	PSCOC Awards Subcommittee Chair	Date
PSCOC REVIEW	DATE:	□ Approve Motion □ Reject Motion		
MOTION:			-	

#### PUBLIC SCHOOL FACILITIES AUTHORITY **EXHIBIT B** P14-021 - Rec-Ditzler Alamogordo, N.M. **NMSBVI** PREPARED BY: Jorge Au III ESTIMATE DATE: February 8, 2016 PROJECT SUMMARY DESCRIPTION TOTALS REMARKS **ESTIMATE OF MACC:** SUBTOTAL OF CONSTRUCTION COSTS \$3,462,511 Estimate - Includes Demolition costs NMGRT ON CONSTRUCTION COSTS \$277,001 of the Bert Reeves Building TOTAL OF CONSTRUCTION COSTS \$3,739,512 PROFESSIONAL SERVICES & INDIRECT COSTS DESIGN SERVICES MACC\* \$3,462,511 **DESIGN SERVICES % FEE\*** 7.70% \$266,613 REIMBURSABLE EXPENSES\* \$17,253 DESIGN CONSULTANTS \$35,000 FEASIBILITY STUDY (Existing Site) MASTER SITE DRAINAGE PLAN TOPOGRAPHIC SITE SURVEY ADD CIVIL ENGINEERING -SITE DRAINAGE, ETC. SUBSURFACE UTILITY ENVIRONMENTAL SITE ASSESSMENT OWNER CONSULTANTS\*\* ROOF CONSULTANT-Design ROOF CONSULTANT-Construction PAC DESIGN **PAC SERVICES - Construction** \$35,000 TESTING\*\*\* GEO-TECH \$35,000 CONCRETE & STRUCTURAL TEST & BALANCE HAZARDOUS MATERIAL \$100,000 CONDUCTIVITY WATER TESTING FLOW TEST ASBESTOS MATERIAL TESTING \$35,000 MEASUREMENT & VERIFICATION 3 YEAR MAINTENANCE AGREEMENT POST OCCUPANCY EVALUATION REMEDIATION DEMOLITION \$165,000 FF&E SITE STABLIZATION AND SITEWORK OTHER - Underground drainage unknowns \$75,000 OTHER SUBTOTAL OF INDIRECT COSTS \$763,866 NMGRT ON INDIRECT COSTS 8.000% \$61,109 TOTAL OF INDIRECT COSTS \$824,975 SUBTOTAL PROJECT COSTS \$4,564,487 CONTINGENCY 9.0% \$410,804 TOTAL PROJECT COST \$4,975,290.83 ABOVE ADEQUACY TOTAL PROJECT COST TO ADEQUACY \$4,975,290.83 100% \$4,975,290.83 State Match District Match \$0.00 Square Footage Project Cost per SF MACC cost per SF New 2456 \$203 Renovation Total Project per SF 24564 Total

#### Ditzler/Recreation Building - Justification for Increased Funding

This project includes renovations to 2 historic buildings, and demolition of a 3<sup>rd</sup> building. The project budget was initially established as a MACC of \$2,646,262 and a TPC of \$4,116,920. By the completion of Schematic Design in August 2014, the first design cost estimate determined that the project scope could not be completed within this budget. This was stated in the Schematic Design submittal document and in eBuilder, which estimated that the construction cost would be approximately \$3.1M, or approximately \$500K over the established MACC. This was reiterated in owner's meetings beginning in August 2014. The DD estimate confirmed this cost overage, which led to additional correspondence and discussions about the budget shortfall in October and November 2014. The 95% CD estimate and February 2016 estimate update confirmed this as well. The estimated final construction cost and total project cost are included in the attached information.

During design, the following causes for the cost overage were identified, as compared to the cost projections included in the 2012 Facilities Master Plan:

- Higher electrical and mechanical system costs than expected
- Costs for an exterior mechanical yard based upon the selected mechanical system
- Additional building insulation required based on discussions with PSFA
- Additional costs for basement repairs
- Higher than anticipated costs for window replacement based on selected product
- Additional interior finish work based on further information about work needed due to mechanical changes, asbestos abatement, etc. and further investigation of conditions
- Added scope to replace Recreation kitchen casework and equipment to address both conditions and code issues (relating to plumbing and stove hood)
- Elevator replacement scope was added after subsequent inspection issues that were not known at the time of the FMP

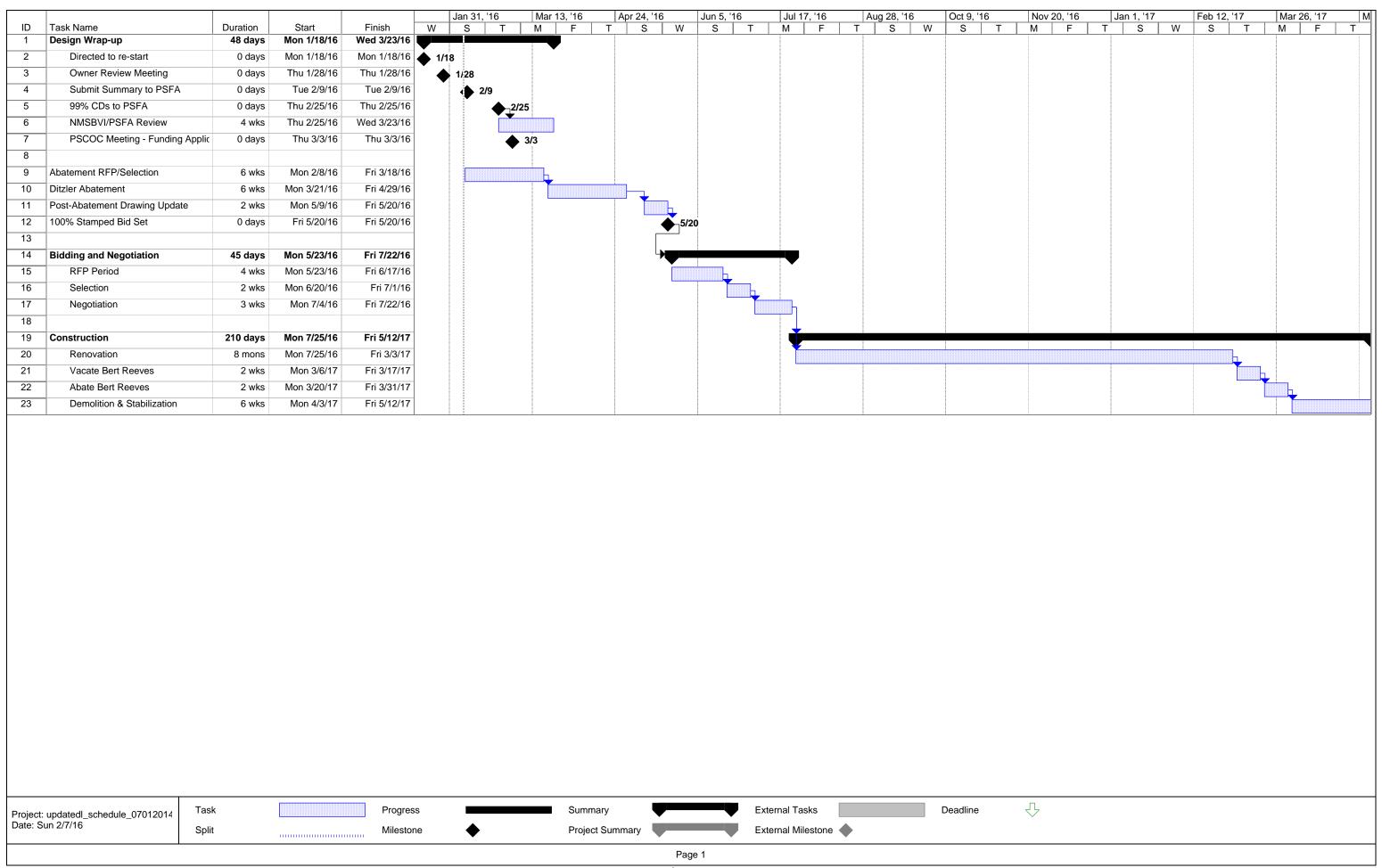
In addition, this project was placed on hold from December 2014 through late January 2016 due to owner issues relating to asbestos investigation, abatement, and project funding. This delay has slightly increased costs due to both construction escalation, and newly visible issues relating to basement drainage and slab damage.

As discussed with PSFA staff during design, all of the proposed scope is required in order to make a complete and functional renovation. The design team, NMSBVI, and PSFA have reviewed the project carefully to determine opportunities for value engineering cost reductions. Several possibilities for reductions were considered and determined to be infeasible, including:

- Not remodeling the Recreation kitchen: this space is a programmatic need and has code compliance issues which need to be addressed
- Using less expensive finish materials or replacing fewer finishes: the proposed finishes are already inexpensive, practical products such as VCT flooring, painted concrete flooring, carpet, painted gypsum board, and acoustical ceiling tile. Wood flooring is proposed in the Auditorium, which was the only interior space which retains historic character that was important to the Historic Preservation Division.
- Not remodeling the bowling alley: this space is part of recreational adequacy and cannot be used without the proposed repairs
- Not adding a materials lift to Central Receiving: the lift is needed in order to make use of the available basement space and fit the IRC program into the building
- Not creating storage in the Auditorium: this is needed programmatically in order to fully utilize this space and compensate for the loss of the Bert Reeves auditorium
- Modifying the gauge or spacing of the framing at the exterior walls, where insulation is being added: because the studs are attached only to the floor and deck to avoid creating thermal bridging and ensure compliance with energy code requirements, it was not feasible to reduce gauge or increase spacing without causing issues with finish materials

Some minor value engineering options were identified and implemented, including:

- Reusing some of the existing Recreation kitchen equipment (cooler and ice maker) rather than purchasing new
- Reducing the number of data receptacles in the building
- Reducing the Auditorium stage lighting package from 3 rows of lighting to 1 row of lighting
- Removing rather than replacing an existing movable partition



#### NMSBVI RENOVATIONS CENTRAL RECEIVING CD ESTIMATE UPDATE 2-8-16

Project name NMSBVI Renovations Centra

Estimator Rick Murphey

Labor rate table NM PW after 7-24-15

Equipment rate table Standard Equip.

Job size 4856 sf

Bid date 1/12/2015 2:00 PM

Report format Sorted by 'Uni-Frmt.2/Phase'

'Detail' summary

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
A10 FOUNDATIONS													
	03310.000	CAST IN PLACE CONCRETE											
		CIP Concrete Bid	1.00 ls	-	-	-	35,000	-	-	35,000.00 /ls	35,000	6.869	StructuralQuote
		CAST IN PLACE CONCRETE		/sf			35,000	/sf		/sf	35,000	6.869	
	09980.000	CONC./MASONRY COATINGS											
		Paint Concrete Floors/ Basement	920.00 sf	-	-	-	1,840	-	-	2.00 /sf	1,840	0.361	AF-101C
		Seal Conc. Floors/ SC-1	305.00 sf	0.52 /sf	159	76	-	-	-	0.77 /sf	235	0.046	AF-101C
		CONC./MASONRY COATINGS		/sf	159	76	1,840	/sf		/sf	2,075	0.407	
		A10 FOUNDATIONS			159	76	36,840				37,075	7.276	
310 SUPERSTRUCTURE											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
TO GOT ENGINEERING	06160.000	SHEATHING											
		3/8" Fir Plywood Soffit/ Repair	2.00 ea	10.91 /ea	22		1,000			510.91 /ea	1,022	0.201	Soffit
		SHEATHING	2.00 00	/sf	22		1,000	/sf		/sf	1,022		
				/51			·	/51		/51	1		
		B10 SUPERSTRUCTURE			22		1,000				1,022	0.201	
20 EXT. ENCLOSURES													
	04910.000	MASONRY RESTORATION											
		Cut & Repoint	100.00 sf		-	-	350	-	-	3.50 /sf	350		Exts. Masonry
		MASONRY RESTORATION		/sf			350	/sf		/sf	350	0.069	
	07210.000	BUILDING INSULATION											
		3.5" R13 Batt Insulation	868.80 sf	0.31 /sf	272	200	-	-	-	0.54 /sf	472		AD-101C
		3.5" R13 Batt Insulation	576.00 sf	0.31 /sf	180	132	-	-	-	0.54 /sf	313		AD-101C
		BUILDING INSULATION		/sf	452	332		/sf		/sf	785	0.154	
	08550.000	WOOD WINDOWS & DOORS											
		Wood Window Bid	1.00 ls	-	-	35,331	30,550	-	-	65,881.00 /ls	65,881	12.930	New Pella
		WOOD WINDOWS & DOORS		/ea		35,331	30,550	/ea		/ea	65,881	12.930	
		<b>B20 EXT. ENCLOSURES</b>			452	35,663	30,900				67,016	13.152	
10 INTERIOR CONST.													
	06105.000	ROUGH CARPENTRY											
		20ga. Metal Backing	36.20 If	1.17 /lf	42	16	-		-	1.62 /lf	59	0.012	AD-101C
		20ga. Metal Backing	16.00 If	1.17 /lf	19	7	-	-	-	1.62 /lf	26	0.005	AD-101C
		ROUGH CARPENTRY		/bf	61	23		/bf		/bf	85	0.017	
	08005.000	DOOR BIDS											
		Door & Hardware Allowance Interior	4.00 ea	132.05 /ea	528	3,800	-	-	-	1,082.05 /ea	4,328	0.849	AD-101C
		DOOR BIDS		/Is	528	3,800		/ls		/Is	4,328	0.849	
	08710.000	DOOR HARDWARE											
		Lock Set/Replace Existing	7.00 ea	29.30 /ea	205	875	-	-	-	154.30 /ea	1,080	0.212	AE-601CR
		DOOR HARDWARE		/st	205	875		/st		/st	1,080	0.212	
	09110.000	NON LOAD BEARING FRAMING											
		18 Ga. 6" Stud	699.60 If	2.60 /lf	1,817	790	-	-	-	3.73 /lf	2,607	0.512	AD-101C
		18 Ga. 6" Stud	504.00 If	2.60 /lf	1,309	569	-	-	-	3.73 /lf	1,878		AD-101C
		18 Ga. 6" Track	72.40 If	2.20 /lf	159	69	-	-	-	3.16 /lf	228		AD-101C
		18 Ga. 6" Track	32.00 lf	2.20 /lf	70	31	-	-	-	3.15 /lf	101		AD-101C
		1-1/4" Metal Corner Bead	48.00 lf	0.75 /lf	36	10	-	-	-	0.97 /lf	46		AD-101C
		1-1/4" Metal Corner Bead	72.00 lf	0.75 /lf	54	16	-	-	-	0.97 /lf	69		AD-101C
		NON LOAD BEARING FRAMING		/sf	3,445	1,485		/sf		/sf	4,930	0.968	
	09250.000	GYPSUM WALL BOARD											
		1" Shaft Coreboard 2 HR Assembly	1,152.00 sf	3.20 /sf	3,682	1,325	-	-	-	4.35 /sf	5,007		AD-101C
		5/8" Sheetrock(F.R)	1,737.60 sf	0.50 /sf	868	719	-	-	-	0.91 /sf	1,588		AD-101C
		5/8" Sheetrock(F.R)	144.00 sf	0.50 /sf	72	60	-	- /	-	0.91 /sf	132		AE-121C
	10110.000	GYPSUM WALL BOARD		/sf	4,623	2,104		/sf		/sf	6,726	1.320	-
	10440.000	INTERIOR SIGNAGE	11.00	0.77 /						54.77 /			15 00100
		Door Signs - Engraved Plastic	11.00 ea	9.77 /ea	107	495	-	-	-	54.77 /ea	602		AE-601CR
		INTERIOR SIGNAGE		/ea	107	495		/ea		/ea	602	0.118	
	10670.000	STORAGE SHELVING/CABINETS		1	DSCOC Ago	nda Item IV. D	Dago 9		1				1

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Locatio
	10670.000	STORAGE SHELVING/CABINETS											
		Storage Shelving/Cabinet Bid	1,706.00 sf	-	-	-	190,291	-	-	111.54 /sf	190,291	37.346	AD-101C
		STORAGE SHELVING/CABINETS		/sf			190,291	/sf		/sf	190,291	37.346	
	10810.000	TOILET ACCESSORIES		701			.00,20	,,,,		70.	,201	0	
	10010.000	Mop and Broom Holders	1.00 ea	32.91 /ea	33	45	-	-	-	77.91 /ea	78	0.015	Janitor
		TOILET ACCESSORIES	1.00 00	/ea	33	45		/ea		/ea	78	0.015	
		C10 INTERIOR CONST.		754	9,003	8,827	190,291	700		700	208,121	40.845	
A INTED CINICHES		CIU INTERIOR CONST.			9,003	0,021	190,291				200,121	40.043	
0 INTER.FINISHES	00400 000	OF II IN OUR ON OF THE PROPERTY OF THE PROPERT											
	09120.000	CEILING SUSPENSION								"			.=
		1-1/2" Black Iron Channel	72.00 lf	2.62 /lf	188	30	-	-	-	3.03 /lf	218		AE-121C
		7/8" Hat Channels	108.00 If	3.02 /lf	326	25	-	-	-	3.25 /lf	351		AE-121C
		CEILING SUSPENSION		/sf	514	55		/sf		/sf	569	0.112	
	09250.000	GYPSUM WALL BOARD											
		Tape-Bed & Texture (Level 4 Finish)	1,737.60 sf	0.85 /sf	1,479	679	-	-	-	1.24 /sf	2,158		AD-101C
	-	Tape-Bed & Texture (Level 4 Finish)	1,152.00 sf	0.85 /sf	980	450	-	-	-	1.24 /sf	1,431		AD-101C
		Tape-Bed & Texture (Level 4 Finish)	144.00 sf	0.85 /sf	123	56	-	-	-	1.24 /sf	179		AE-121C
		GYPSUM WALL BOARD		/sf	2,582	1,186		/sf		/sf	3,768	0.739	
	09510.000	ACOUSTIC CEILINGS											
		Acoustic Ceiling Complete/ Patch Existing	157.32 sf	-	-	-	472	-	-	3.00 /sf	472		AE-121C
		ACOUSTIC CEILINGS		/sf			472	/sf		/sf	472	0.093	
	09650.000	RESILIENT FLOORING											
		4" Rubber Base	72.40 If	-	-	-	145	-	-	2.00 /lf	145		AD-101C
		4" Rubber Base	16.00 If	-	-	-	32	-	-	2.00 /lf	32		AD-101C
		4" Rubber Base	320.00 If	-	-	-	640	-	-	2.00 /lf	640		AF-101C
		RESILIENT FLOORING		/sf			817	/sf		/sf	817	0.160	
	09680.000	CARPET											
		Glue Down Carpet	441.00 sy	-	-	-	15,876	-	-	36.00 /sy	15,876	3.116	AF-101C
		CARPET		/sy			15,876	/sy		/sy	15,876	3.116	
	09910.000	PAINTING											
		Interior Painting	1,104.00 sf	-	-	-	2,208		-	2.00 /sf	2,208	0.433	AD-101C
		Interior Painting	868.80 sf	-	-	-	452	-	-	0.52 /sf	452	0.089	AD-101C
		Interior Painting	4,856.00 sf	-	-	-	4,856	-	-	1.00 /sf	4,856	0.953	AD-101C
		Interior Painting	576.00 sf	-	-	-	300		-	0.52 /sf	300	0.059	AD-101C
		Interior Painting	144.00 sf	-	-	-	75	-	-	0.52 /sf	75	0.015	AE-121C
		Paint Doors & Windows	4.00 ea	-	-	-	200	-	-	50.00 /ea	200	0.039	AD-101C
		Exterior Painting sf/ Eaves	704.00 sf	-	-	-	2,112	-	-	3.00 /sf	2,112	0.414	Eaves/Soffits
		PAINTING		/sf			10,202	/sf		/sf	10,202	2.002	
		C30 INTER.FINISHES			3,096	1,241	27,367				31,704	6.222	
CONVEYING SYSTEM													
	14110.000	DUMBWAITERS											
		Dumbwaiter - Traction Type	1.00 ea		-		30,000		-	30,000.00 /ea	30,000	5.888	AD-101C
		DUMBWAITERS		/sf			30,000	/sf		/sf	30,000	5.888	
		D10 CONVEYING SYSTEM		/				,		,	· 1	5.888	
		DIO CONVETING STSTEM					30,000				30,000	5.888	
ELECTRICAL													
	16010.000	ELECTRICAL											
		Electrical By sf	4,856.00 sf	-	-	-	10,467	-	-	2.16 /sf	10,467	2.054	MEP
		ELECTRICAL		/sf			10,467	/sf		/sf	10,467	2.054	
		D50 ELECTRICAL					10,467				10,467	2.054	
SELECTIVE DEMO.							-, 51				-, -,		
	02225.000	SELECTIVE DEMOLITION											
		Demo Masonry Partitions	800.00 sf	3.04 /sf	2,434	_	-	0.21 /sf	170	3.26 /sf	2,604	0,511	AD-101C
		Remove Existing Windows	752.30 sf	8.25 /sf	6,209	-	-	0.50 /sf	376	8.75 /sf	6,585		AD-101C
		Misc. Interior Demolition	1,104.00 sf	- 0.25 751	5,200		1,656		3,0	1.50 /sf	1,656		AD-101C

Uni-Frmt.2	Phase	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Location
		SELECTIVE DEMOLITION		/sf	8,642		1,656	/sf	546	/sf	10,845	2.128
		F20 SELECTIVE DEMO.			8,642		1,656		546		10,845	2.128
G20 SITE IMPROVEMENT												
	02775.000	SIDEWALKS										
		Sidewalk sf	716.00 sf	-	-	-	4,654	-	-	6.50 /sf	4,654	0.913 Conc. Apron
		SIDEWALKS		/cy			4,654	/cy		/cy	4,654	0.913
		G20 SITE IMPROVEMENT					4,654				4,654	0.913
* unassigned *												
	03550.000	CONCRETE TOPPINGS										
		Concrete Infill Bid	1.00 ls	-	-	-	16,841	-	-	16,841.00 /ls	16,841	3.305 AE-101C
		Floor Prep Leveling	4,536.00 sf	-	-	-	2,948	-	-	0.65 /sf	2,948	0.579 AF-101CR
		Floor Prep Leveling/ Basement	920.00 sf	-	-	-	598	-	-	0.65 /sf	598	0.117 AF-101CR
		CONCRETE TOPPINGS		/sf			20,387	/sf		/sf	20,387	4.001
		* unassigned *					20,387				20,387	4.001

#### **Estimate Totals**

Description	Amount	Totals	Hours	Rate	Cost Basis	Cost per Unit	Percent of Total
Labor	21,374		565.679 hrs			4.402 /sf	4.19%
Material Subcontract	45,808 353,562					9.433 /sf 72.809 /sf	8.99% 69.39%
Equipment	546		2.000 hrs			0.112 /sf	0.11%
Other			2.000 1110				
	421,290	421,290				86.757 /sf	82.68
Estimating Contingency	42,129			10.000 %	Т	8.676 /sf	8.27%
	42,129	463,419				95.432 /sf	8.27
Markup	23,171			5.000 %	Т	4.772 /sf	4.55%
•	<u> </u>						
	23,171	486,590				100.204 /sf	4.55
Builders Risk	1,529			0.300 %	Т	0.315 /sf	0.30%
-	1,529	488,119				100.519 /sf	0.30
Subcontractor Bonds	5,303			1.500 %	С	1.092 /sf	1.04%
-	5,303	493,422				101.611 /sf	1.04
P & P Bond	3,683				В	0.758 /sf	0.72%
-	3,683	497,105				102.369 /sf	0.72
Escalation	12,428			2.500 %	Т	2.559 /sf	2.44%
Total		509,533				104.929 /sf	

#### NMSBVI RECREATION CENTER/DITZLER AUDITORIUM RENOVATIONS CD ESTIMATE UPDATED 2-8-16

Project name NMSBVI Renovation Dietzle

Estimator Rick Murphey

NM PW after 7-24-15

Equipment rate table Standard Equip.

Labor rate table

**Job size** 19708 sf

**Bid date** 1/12/2015 2:00 PM

Report format Sorted by 'Uni-Frmt.2/Phase'

'Detail' summary

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
A10 FOUNDATIONS														
	03310.000		CAST IN PLACE CONCRETE											
			CIP Concrete Bid	1.00 ls	-	-	-	45,000	-	-	45,000.00 /ls	45,000	1.524	StructuralQuote
			CAST IN PLACE CONCRETE		/sf			45,000	/sf		/sf	45,000	1.524	
	09980.000		CONC./MASONRY COATINGS											
			Paint Concrete Floors	2,215.00 sf	-	-	-	4,430	•	-	2.00 /sf	4,430		AF-100D
			Seal Conc. Floors	142.00 sf	0.52 /sf	74		-		-	0.77 /sf	110	1	AF-101D
			CONC./MASONRY COATINGS		/sf	74		4,430	/sf		/sf	4,540	0.154	
			A10 FOUNDATIONS			74	36	49,430				49,540	1.678	
310 SUPERSTRUCTURE														
	05510.000		MISCELLANEOUS METALS											
			Handrails	102.63 If	11.97 /lf	1,228	6,671	-		-	76.97 /lf	7,899	0.267	AE-101D
			Ladders	1.00 ea	191.43 /ea	191	-	-		-	191.43 /ea	191	0.006	AE-102D
			Ladders/ Elevator	1.00 ea	191.43 /ea	191	350	-	-	-	541.43 /ea	541	1	AE-311D
			MISCELLANEOUS METALS		/ea	1,611	7,021		/ea		/ea	8,632	0.292	
			B10 SUPERSTRUCTURE			1,611	7,021					8,632	0.292	
20 EXT. ENCLOSURES														
	03480.000		PRECAST SPECIALTIES											
			Precast Copings	69.00 If	11.74 /lf	810	863	-	-	-	24.24 /lf	1,673	0.057	Mech. Yard
			PRECAST SPECIALTIES		/ea	810			/ea		/ea	1,673	1	
	04210.000		BRICK MASONRY											
			Modular Brick Masonry-SF	670.00 sf	-	-	-	9,380	-	-	14.00 /sf	9,380	0.318	Mech. Yard
			BRICK MASONRY		/sf			9,380	/sf		/sf	9,380	0.318	
	04220.000		CONCRETE MASONRY UNITS											
			Block Masonry sf	670.00 sf	-	-	-	8,040	-	-	12.00 /sf	8,040		Mech. Yard
			CONCRETE MASONRY UNITS		/sf			8,040	/sf		/sf	8,040	0.272	
	04910.000		MASONRY RESTORATION											
			Cut & Repoint	96.08 sf		-	-	336		-	3.50 /sf	336		Exst. Brick
			MASONRY RESTORATION		/sf			336	/sf		/sf	336	0.011	
	07210.000		BUILDING INSULATION	0.77.50 /	204.//	===					0.54.44	404		
			3.5" R13 Batt Insulation 3.5" R13 Batt Insulation	247.50 sf 266.22 sf	0.31 /sf 0.31 /sf	78 83		-	-	-	0.54 /sf 0.54 /sf	134 145		New Storage Mechanical
			3.5" R13 Batt Insulation	346.72 sf	0.31 /sf	109				-	0.54 /sf	188		AE-101D
			12" R38 Batt Insulation	7,604.00 sf	- 0.01 731	-	-	11,406		-	1.50 /sf	11,406	0.386	
			2" Extrud.Polyiso	10,631.50 sf	0.65 /sf	6,937	8,505	-		-	1.45 /sf	15,442		Ext. AE-101D
			2" Extrud.Polyiso	2,310.03 sf	0.65 /sf	1,507	1,848	-	-	-	1.45 /sf	3,355	0.114	Ext. AE-102D
			BUILDING INSULATION		/sf	8,713	10,551	11,406	/sf		/sf	30,670	1.039	
	08550.000		WOOD WINDOWS & DOORS											
			Wood Window Bid	1.00 ls	-	-	101,366	64,350	-	-	165,716.00 /ls	165,716	5.612	New Pella Windo
			WOOD WINDOWS & DOORS		/ea		101,366	64,350	/ea		/ea	165,716	5.612	
			B20 EXT. ENCLOSURES			9,524	112,780	93,512				215,815	7.308	
330 ROOFING														
	07500.000		ROOFING PATCH											
	07000.000		Roofing Patch HVAC Unit Curb	1.00 ls	-		-	1,250			1,250.00 /ls	1,250	0.042	AE-141D
			Roofing Patch HVAC Duct/Pipe Penetration	1.00 ls	-	-	-	250	-	-	250.00 /ls	250		AE-141D
			ROOFING PATCH		/ea			1,500	/ea		/ea	1,500	0.051	
			B30 ROOFING					1,500				1,500	0.051	
C10 INTERIOR CONST.								.,550				.,,,,,	1	
JIU INTERIOR CONST.	06405.000		POLICE CARDENTRY											
	06105.000		ROUGH CARPENTRY 20ga. Metal Backing	22.50 lf	1.17 /lf	26	10				1.62 /lf	37	0.001	New Storage
			20ga. Metal Backing 20ga. Metal Backing	22.50 If 29.58 If	1.17 /lf 1.17 /lf	35		-	-		1.62 /lf 1.62 /lf	48		Mechanical
			20ga. Metal Backing	966.50 If	1.17 /lf	1,133		-	-		1.62 /lf	1,568		Ext. AE-101D
			20ga. Metal Backing	256.67 If	1.17 /lf	301	116		-	-	1.62 /lf	416		Ext. AE-102D
			20ga. Metal Backing	21.67 If	1.17 /lf	25		-	-	-	1.62 /lf	35		AE-101D
			ROUGH CARPENTRY		/bf	1,520	584		/bf		/bf	2,104	0.071	
	06220.000		MILLWORK											
			Window Sill	300.30 If	10.94 /lf	3,285		-	-	-	14.94 /lf	4,486		
			MILLWORK		/If	3,285	1,201		/If		/If	4,486	0.152	
	06410.000		CABINETS											
			Base Cabinet	26.75 If	10.50 //6	- 500	em IV. D. Påge		-	1	244.53 /lf	6,541	0.222	Kitchen

Uni-Frmt.2	Phase	Group Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Locatio
	06410.000	CABINETS											
		Wall Cabinet Base & Wall Cabinets & Counter PL Lf Price	2.00 lf	39.07 /lf	78	250	- 0.050	-	-	164.07 /lf	328		Kitchen
		Shelf Units	11.00 If 81.50 If	-	-	-	3,850 28,525	-	-	350.00 /lf 350.00 /lf	3,850 28,525		AE-102D AE-101D
		CABINETS	61.50 11	/If	864	9,306	32,375	- /If	-	/lf	42,546		AE-101D
	06415.000	COUNTER TOPS		///	004	3,300	32,313	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		///	42,540	1.441	
	00413.000	Plas. Laminate Counter Top	13.50 If				608			45.00 /lf	608	0.021	East Wall/Kitch
		Stainless Steel Tops	66.00 sf	-	-	-	1,980			30.00 /sf	1,980		Kitchen
		COUNTER TOPS		/sf			2,588	/sf		/sf	2,588		
	08005.000	DOOR BIDS					,						
		Door & Hardware Interior	3.00 ea	132.05 /ea	396	2,850	-	-	-	1,082.05 /ea	3,246	0.110	AE-100D
		Door & Hardware Interior	4.00 ea	132.05 /ea	528	3,800	-	-	-	1,082.05 /ea	4,328	0.147	AE-101D
		Door & Hardware Exterior/ Replace Existing	18.00 ea	198.07 /ea	3,565	22,500	-	-	-	1,448.07 /ea	26,065	0.883	AE-101D
		DOOR BIDS		/Is	4,490	29,150		/Is		/Is	33,640	1.139	
	08710.000	DOOR HARDWARE											
		Lock Set/Replace Existing	43.00 ea	29.30 /ea	1,260	5,375	-	-	-	154.30 /ea	6,635	0.225	AE-601D
		DOOR HARDWARE		/st	1,260	5,375		/st		/st	6,635	0.225	
	09110.000	NON LOAD BEARING FRAMING											
		20 Ga. 2-1/2" Stud	1,750.52 If	3.20 /lf	5,596	699	-	-	-	3.60 /lf	6,294		Ext. AE-102D
		20 Ga. 2-1/2" Stud	4,008.81 If	3.20 /lf	12,814	1,600	-	-	-	3.60 /lf	14,414		Ext. AE-101D
		20 Ga. 3-5/8" Stud	207.63 lf	3.14 /lf	651	203	-	-	-	4.11 /lf	854		New Storage
		20 Ga. 3-5/8" Stud	217.67 If	3.14 /lf	683	213	-	-	-	4.11 /lf	896		Mechanical
		20 Ga. 6" Stud 20 Ga. 2-1/2" Track	292.04 If 513.34 If	1.60 /lf 4.62 /lf	467 2,369	269 191	-	-	-	2.52 /lf 4.99 /lf	735 2,560		AE-101D Ext. AE-102D
		20 Ga. 2-1/2 Track 20 Ga. 2-1/2" Track	966.50 If	4.62 /lf	4,460	359		-	-	4.99 /lf	4,819		Ext. AE-102D
		20 Ga. 2-1/2 Track 20 Ga. 3-5/8" Track	45.00 lf	1.60 /lf	72	37	-			2.43 /lf	109		New Storage
		20 Ga. 3-5/8" Track	59.16 If	1.60 /lf	95	49	-			2.43 /lf	144		Mechanical
		20 Ga. 6" Track	43.34 If	2.00 /lf	87	35	-		-	2.80 /lf	121		AE-101D
		1-1/4" Metal Corner Bead	9.00 If	0.75 /lf	7	2	-		-	0.97 /lf	9		Mechanical
		1-1/4" Metal Corner Bead	64.00 If	0.75 /lf	48	14	-	-	-	0.97 /lf	62	0.002	AE-101D
		NON LOAD BEARING FRAMING		/sf	27,348	3,669		/sf		/sf	31,017	1.050	
	09250.000	GYPSUM WALL BOARD											
		Drywall Patch	19,708.00 sf	-	-	-	11,332		-	0.58 /sf	11,332	0.384	Misc./Demo
		5/8" Sheetrock(F.R)	495.00 sf	0.50 /sf	247	205	-	-	-	0.91 /sf	452		New Storage
		5/8" Sheetrock(F.R)	532.44 sf	0.50 /sf	266	220	-		-	0.91 /sf	486		Mechanical
		5/8" Sheetrock(F.R)	10,631.50 sf	0.50 /sf	5,312	4,401	-	-	-	0.91 /sf	9,713		Ext. AE-101D
		5/8" Sheetrock(F.R)	2,310.03 sf	0.50 /sf	1,154	956	-	•	-	0.91 /sf	2,111		Ext. AE-102D
		5/8" Sheetrock(F.R)	173.00 sf	0.50 /sf	86	72	-	•	-	0.91 /sf	158		AE-121D
		5/8" Sheetrock(F.R)	350.50 sf	0.50 /sf	175 346	145 287	-	-	-	0.91 /sf	320 633		AE-122D
		5/8" Sheetrock(F.R)  GYPSUM WALL BOARD	693.44 sf	0.50 /sf /sf	7,587	6,287	11,332	- /sf	-	0.91 /sf /sf	25,206	0.854	AE-101D
	10440.000			/51	1,561	0,201	11,332	/51		/51	25,200	0.034	
	10440.000	INTERIOR SIGNAGE	60.00 00	9.77 /ea	664	3,060				54.77 /ea	2.724	0.126	AE-601D
		Door Signs - Engraved Plastic INTERIOR SIGNAGE	68.00 ea	9.77 /ea /ea	664	3.060	-	- /ea	-	54.77 /ea /ea	3,724 3,724		AE-601D
	40040.000			/ea	004	3,000		/ea		/ea	3,724	0.126	
	10810.000	TOILET ACCESSORIES Towel Dispanser & Waste	2.00 ea	65.83 /ea	132	270		-		200.83 /ea	402	0.044	AE-102D
		Towel Dispenser & Waste Soap Dispenser	2.00 ea	16.46 /ea	33	50			-	200.83 /ea 41.46 /ea	83		AE-102D AE-102D
		Grab Bar	6.00 ea	32.91 /ea	197	216	-	-		68.91 /ea	413		AE-102D AE-102D
		Framed Mirrors	2.00 ea	32.92 /ea	66	136	-	-		100.92 /ea	202		AE-102D
		Toilet Paper Dispenser	2.00 ea	16.46 /ea	33	62	-	-	-	47.46 /ea	95		AE-102D
		TOILET ACCESSORIES		/ea	461	734		/ea		/ea	1,195	1	
	11410.000	FOOD SERVICE EQUIPMENT											
		Stainless 3 Compartment Sink	8.00 If	-	-	-	2,400	-	-	300.00 /lf	2,400	0.081	AE-401D
		FOOD SERVICE EQUIPMENT		/sf			2,400	/sf		/sf	2,400	0.081	
		C10 INTERIOR CONST.			47,479	59,366	48,695				155,539	5.267	
INTER.FINISHES					,	22,230	,				1.55,566	5.231	
IIN I ER.FIINIOMEO		Latinia anaptina	-										
	09120.000	CEILING SUSPENSION	00.57 "	0.00 ***						0.6- **			15 10/5
		1-1/2" Black Iron Channel	86.50 If	2.62 /lf	226	36	-	•	-	3.03 /lf	262		AE-121D
		1-1/2" Black Iron Channel	175.25 If	2.62 /lf	459	73	-	-	-	3.03 /lf	531		AE-122D
		7/8" Hat Channels 7/8" Hat Channels	129.75 If 262.88 If	3.02 /lf 3.02 /lf	391 793	30 60	-	-	-	3.25 /lf 3.25 /lf	421 853		AE-121D AE-122D
		CEILING SUSPENSION	202.00 11	3.02 /II /sf	1,869	199	-	/sf	]	3.25 /II /sf	2,068		
	09250.000	GYPSUM WALL BOARD		/51	1,009	199		/51		/51	2,008	0.070	
	09230.000	Tape-Bed & Texture (Level 4 Finish)	495.00 sf	0.85 /cf====		N/ D D 104		-		1.24 /sf	615	0.024	New Storage
		Tape-Bed & Texture (Level 4 Finish)  Tape-Bed & Texture (Level 4 Finish)	532.44 sf	+ O.O.S /SIPSCO	ı∟ Agenda†it	em IV. D. Page :	14	-	-	1.24 /si	661		Mechanical

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	09250.000		GYPSUM WALL BOARD	10.004.50	0.05.44	25:-					46111	10		E-1 AE 1015
			Tape-Bed & Texture (Level 4 Finish)	10,631.50 sf	0.85 /sf	9,047	4,157	-	•	-	1.24 /sf	13,204		Ext. AE-101D
			Tape-Bed & Texture (Level 4 Finish)	2,310.03 sf	0.85 /sf	1,966	903	-	-	-	1.24 /sf	2,869		Ext. AE-102D
			Tape-Bed & Texture (Level 4 Finish)	173.00 sf	0.85 /sf	147	68	-	•	-	1.24 /sf	215		AE-121D
			Tape-Bed & Texture (Level 4 Finish)	350.50 sf	0.85 /sf	298 590	137 271	-	-	-	1.24 /sf 1.24 /sf	435 861		AE-122D
			Tape-Bed & Texture (Level 4 Finish)	693.44 sf	0.85 /sf		5.938	-	- Inf	-			0.029	AE-101D
	00240 000		GYPSUM WALL BOARD		/sf	12,923	5,938		/sf		/sf	18,861	0.639	
	09310.000		CERAMIC TILE	4 400 00 -4				40.500			0.50 /-4	40.500	0.450	Destruction
			Ceramic Wall Tile	1,428.00 sf	-		-	13,566	•	-	9.50 /sf 10.50 /sf	13,566		Restrooms
			Ceramic Floor Tile	518.00 sf	-		·	5,439	- 1-1	-		5,439		Restrooms
	20542.000		CERAMIC TILE		/sf			19,005	/sf		/sf	19,005	0.644	
	09510.000		ACOUSTIC CEILINGS					5 700			400.77	F 700		15 1015
			Acoustic Ceiling Complete/ 2x6	1,432.00 sf	-	-	•	5,728	•	-	4.00 /sf	5,728		AE-121D
			Acoustic Ceiling Complete	3,474.00 sf	-	-	-	10,422	-	-	3.00 /sf	10,422		AE-121D
			Acoustic Ceiling Complete	2,207.00 sf	·	-	-	6,621		-	3.00 /sf	6,621		AE-122D
			ACOUSTIC CEILINGS		/sf			22,771	/sf		/sf	22,771	0.771	
	09640.000		WOOD FLOORING											
			Wood Floor Bid sf/ Auditorium	2,138.00 sf	-	-	-	21,380	•	-	10.00 /sf	21,380		AD-101D
			Wood Floor Bid sf/ Stage	591.00 sf		-	-	5,910	-	-	10.00 /sf	5,910		AD-101D
			WOOD FLOORING		/sf			27,290	/sf		/sf	27,290	0.924	
	09650.000		RESILIENT FLOORING											
	-		12x12 VCT Flooring	3,152.00 sf	-	-	-	7,880	-	-	2.50 /sf	7,880		AF-101D
			12x12 VCT Flooring	488.00 sf	-	-	-	1,220		-	2.50 /sf	1,220		AF-102D
			4" Rubber Base	45.00 If	-	-	-	90	•	-	2.00 /lf	90		New Storage
			4" Rubber Base	59.16 If	-	-	-	118		-	2.00 /lf	118		Mechanical
			4" Rubber Base	1,933.00 If	-	-	-	3,866	•	-	2.00 /lf	3,866		Ext. AE-101D
			4" Rubber Base	256.67 If	-	-	-	513	•	-	2.00 /lf	513		Ext. AE-102D
			4" Rubber Base	43.34 If	-			87	•	-	2.00 /lf	87		AE-101D
			4" Rubber Base	573.00 If	-		-	1,146	•	-	2.00 /lf	1,146		AF-101D
			4" Rubber Base	134.00 If	-	-	-	268	•	-	2.00 /lf	268		AF-102D
			Vinyl Sheet Flooring/Safety RESILIENT FLOORING	250.00 sf	- /sf	-	-	1,875 <b>17,063</b>	- /sf	-	7.50 /sf /sf	1,875 <b>17,063</b>	0.063 <b>0.578</b>	Kitchen
	09680.000		CARPET											
			Glue Down Carpet	26.72 sy	-	-	-	962		-	36.00 /sy	962	0.033	AF-101D
			Glue Down Carpet	16.57 sy	-	-	-	597	-	-	36.00 /sy	597	0.020	AF-102D
			CARPET		/sy			1,558	/sy		/sy	1,558	0.053	
	09910.000		PAINTING											
			Interior Painting	19,708.00 sf	-			29,562		-	1.50 /sf	29,562	1.001	Misc./Demo
			Interior Painting	532.44 sf	-			277		-	0.52 /sf	277	0.009	Mechanical
			Interior Painting	9,665.00 sf	-	-	-	5,026	-	-	0.52 /sf	5,026	0.170	Ext. AE-101D
			Interior Painting	2,310.03 sf	-		-	1,201	-	-	0.52 /sf	1,201	0.041	Ext. AE-102D
			Interior Painting	173.00 sf	-	-	-	90	-	-	0.52 /sf	90	0.003	AE-121D
			Interior Painting	350.50 sf	-	-	-	182	-	-	0.52 /sf	182	0.006	AE-122D
			Interior Painting	693.44 sf	-	-	-	361	-	-	0.52 /sf	361		AE-101D
			Paint Handrails	102.63 If	-	-	-	308	-	-	3.00 /lf	308	0.010	AE-101D
			Paint Ladders	1.00 ea	-	-	-	125	-	-	125.00 /ea	125	0.004	AE-102D
			Paint Doors & Windows	25.00 ea	-	-	-	1,250	-	-	50.00 /ea	1,250		Storage/Mecha
			Finish Millwork If/ Window Sills	300.30 If	-	-	-	601	-	-	2.00 /lf	601		New Windows
			PAINTING		/sf			38,982	/sf		/sf	38,982	1.320	
			C30 INTER.FINISHES			14,793	6,136	126,670				147,599	4.998	
CONVEYING SYSTEM						,	, , , ,	-,				,		
	14240.000		HYDRAULIC ELEVATORS											
	17270.000		Hydraulic Elevator Bid	1.00 ls	-	<del>                                     </del>		12,500			12,500.00 /ls	12,500	0.422	Remove Existi
			,			-	-	-		-				
			Hydraulic Elevators - 3 Floors	1.00 ea		_	-	64,000	•	-	64,000.00 /ea	64,000		New Elevator
			HYDRAULIC ELEVATORS		/sf			76,500	/sf		/sf	76,500	2.591	
	14420.000		WHEELCHAIR LIFTS											
			Wheelchair Lift 1400 lb.	1.00 ea	-	-	-	22,500	-	-	22,500.00 /ea	22,500	0.762	AE-101D
			WHEELCHAIR LIFTS		/sf			22,500	/sf		/sf	22,500	0.762	
			D10 CONVEYING SYSTEM					99,000				99,000	3.353	
DI LIMBINIO			DIO CONTENINO DI GILLIA					33,000				33,000	3.333	
PLUMBING	15100.000		PLUMBING											
	13100.000		Plumbing Sub /sf	19,708.00 sf		_		156,830	-		7.96 /sf	156,830	5.311	MFP
	1		i ramoning out /ar	10,700.00 81		<u>-</u>	em IV. D. Page	100,030			1.30 /51	150,630	0.011	IVIL-I

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
			PLUMBING D20 PLUMBING		/sf			156,830 156,830	/sf		/sf	156,830 156,830	5.311 5.311	
D30 HVAC SYSTEMS														
	15510.000		HVAC											
			HVAC Per sf.	19,708.00 sf	-	-	-	669,101	-	-	33.95 /sf	669,101	22.659	MEP
			HVAC		/sf			669,101	/sf		/sf	669,101	22.659	
			D30 HVAC SYSTEMS					669,101				669,101	22.659	
040 FIRE PROTECTION														
	15300.000		FIRE PROTECTION											
			Fire Protection by sf	19,708.00 sf	-	-	-	39,100	-	-	1.98 /sf	39,100	1.324	МЕР
			FIRE PROTECTION		/sf			39,100	/sf		/sf	39,100	1.324	
			D40 FIRE PROTECTION					39,100				39,100	1.324	
50 ELECTRICAL														
	16010.000		ELECTRICAL											
			Electrical By sf	19,708.00 sf	-	-	-	388,229	-	-	19.70 /sf	388,229	13.147	MEP
			ELECTRICAL		/sf			388,229	/sf		/sf	388,229	13.147	
			D50 ELECTRICAL					388,229				388,229	13.147	
10 EQUIPMENT														
-	11060.000		THEATRE & STAGE EQUIPMENT											
			Stage Curtain	528.00 sf	-	-	-	13,200	-	-	25.00 /sf	13,200		AD-101D
			THEATRE & STAGE EQUIPMENT		/sf			13,200	/sf		/sf	13,200	0.447	
	11410.000		FOOD SERVICE EQUIPMENT											
			Freezer/Refrigerator Refrigerator	1.00 ea 1.00 ea	-	-	-	3,600 2,000	-	-	3,600.00 /ea 2,000.00 /ea	3,600 2,000		AE-401D AE-401D
			FOOD SERVICE EQUIPMENT	1.00 ea	/sf	_	·	5,600	/sf	-	2,000.00 /ea /sf	5,600		AE-401D
	11450.000		RESIDENTIAL EQUIPMENT		701			0,000	70.		70.	3,000	31.00	
			Ice Maker	1.00 ea	99.04 /ea	99	750	-	-	-	849.04 /ea	849	0.029	AE-401D
			Microwave	1.00 ea	39.07 /ea	39		-	-	-	264.07 /ea	264		AE-401D
			Range/ Convection Oven RESIDENTIAL EQUIPMENT	1.00 ea	66.02 /ea /sf	66 <b>204</b>	1,650 <b>2,625</b>	-	- /sf	-	1,716.02 /ea /sf	1,716 2,829	l	AE-401D
	11480.000		ATHLETIC-RECREATIONAL EQP	1.00 ls	-			14,591			14,591.00 /ls	14,591	0.404	
			Athletic Equip. Bid/ Bowling Alley/ New  Athletic Equip. Bid/ Bowling Alley/Refurbishment	1.00 Is	-	-	-	20,500	-	-	20,500.00 /ls	20,500		Exst. Bowling  Exst. Bowling
			ATHLETIC-RECREATIONAL EQP	1.00 15	/sf		2 205	35,091	/sf		/sf	35,091	1.188	Exst. Bowling
			E10 EQUIPMENT			204	2,625	53,891				56,720	1.921	
20 SELECTIVE DEMO.														
	02225.000		SELECTIVE DEMOLITION  Domo Wood Framed Stoirs	48.50 sf	3.92 /sf	100					3.92 /sf	400	0.000	ND 101D
			Demo Wood Framed Stairs  Demo Plaster Ceiling	48.50 st 1,438.00 sf	3.92 /st 3.13 /sf	190 4,503	-	-	-	-	3.92 /st 3.13 /sf	190 4,503		AD-101D AD-121D
			Demo Drywall Partitions	266.75 sf	0.76 /sf	203		-	0.03 /sf	7	0.79 /sf	210		AD-101D
			Demo Masonry Partitions	253.73 sf	3.04 /sf	772	-	-	0.21 /sf	54		826		AD-100D
			Demo Acoustical Ceiling  Demo Acoustical Ceiling	3,681.00 sf 564.00 sf	0.82 /sf 0.82 /sf	3,002 460	-	-	-	-	0.82 /sf 0.82 /sf	3,002 460		AD-121D AD-120D
			Demo Acoustical Ceiling  Demo Acoustical Ceiling	1,865.00 sf	0.82 /sf	1,521	-	-	-	-	0.82 /sf	1,521		AD-120D AD-122D
			Remove Flooring/ Wood Floor	2,284.00 sf	1.96 /sf	4,471		-	-	-	1.96 /sf	4,471	0.151	AD-101D
			Remove Flooring	3,934.00 sf	1.31 /sf	5,133	-	-	-	-	1.31 /sf	5,133		AD-101D
			Remove Flooring Remove Floor Tile	2,412.00 sf 518.00 sf	1.31 /sf 1.00 /sf	3,147 517	-	-	0.87 /sf	449	1.31 /sf 1.87 /sf	3,147 966		AD-102D Restrooms
			Remove Wall Tile	1,428.00 sf	0.65 /sf	932	-		0.07 /SI	449	0.65 /sf	932		Restrooms
			Remove Wood Trim/Window Sills	273.00 If	2.61 /lf	712	-	-	-	-	2.61 /lf	712	0.024	Existing Window
			Sawcut Floor	17.00 lf	-	-	-	60	-	-	3.50 /lf	60		AD-100D
			Remove Concrete Floor Remove Existing Windows	990.00 sf 1,289.00 sf	4.00 /sf 8.25 /sf	3,956 10,638	-	-	1.44 /sf 4.00 /sf	1,429	5.44 /sf 12.25 /sf	5,385 15,794		AD-100D AD-100D
			Remove Existing Windows  Remove Door and Frame	1,289.00 st 1.00 ea	66.02 /ea	10,638	-	-	4.00 /St	5,156	12.25 /St 66.02 /ea	15,794		AD-100D AD-100D
			Remove Door and Frame	6.00 ea	66.02 /ea	396		-	-	-	66.02 /ea	396		AD-101D
			Misc. Interior Demolition	522.00 sf	-	-	-	1,827	-	-	3.50 /sf	1,827	0.062	Kitchen
			Misc. Interior Demolition  Remove Toilet Partitions	19,708.00 sf	20.42 /00	-	-	14,781	-	-	0.75 /sf	14,781		For MEP
			Remove Toilet Partitions Remove Cabinets	4.00 ea 13.00 lf	30.42 /ea 6.60 /lf	122 86	-	-	-	-	30.42 /ea 6.60 /lf	122 86		AD-102D AD-101D
			Remove Cabinets	11.00 lf			om IV D Do-÷	16	-		6.60 /lf	73		AE-102D
			Misc. Exterior Demolition ea/ Handrails	11.00 ea	PSCC	c Agenda it	em IV. D. Pagė	385	-	-	35.00 /ea	385		AD-101D

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	02225.000		SELECTIVE DEMOLITION											
			Dumpsters	5.00 ea	-	40.000	-	1,750	-	7.005	350.00 /ea	1,750		Demo
	20000 000		SELECTIVE DEMOLITION		/sf	40,900		18,803	/sf	7,095	/sf	66,798	2.262	
	02226.000		ASBESTOS ABATEMENT	4.00 /-							//-			D. C.
			Asbestos Abatement Bid	1.00 Is	-		-		-		/Is			By Owner
			F20 SELECTIVE DEMO.			40,900		18,803		7,095		66,798	2.262	
310 SITE PREPARATION														
	02220.000		SITE DEMOLITION											
			Hardscape/Landscape Demo sf	672.00 sf	-	-	-	2,352	-	-	3.50 /sf	2,352	0.080	C-100D
			Demo Structures Sub	11,367.00 sf	-	-	-	142,088	-	-	12.50 /sf	142,088		Bert Reeves
			SITE DEMOLITION		/sf			144,440	/sf		/sf	144,440	4.891	
	02315.000		EXCAVATION & FILL											
			Mass Backfill	1,733.33 cy	-	-	-	8,667	-	-	5.00 /cy	8,667		Bert Reeves
			Haul In Common Fill  EXCAVATION & FILL	1,333.33 cy	- /sf	-	-	8,000 <b>16,667</b>	- /sf	-	6.00 /cy /sf	8,000 <b>16,667</b>	0.271	Bert Reeves
					/51				/51		/51			
			G10 SITE PREPARATION					161,106				161,106	5.456	
320 SITE IMPROVEMENT														
	02775.000		SIDEWALKS											
			Sidewalk sf	1,040.00 sf	-	-	-	6,760	-	-	6.50 /sf	6,760		Conc. Apron
			Sidewalk sf	100.00 sf	-	-	-	650		-	6.50 /sf	650		C-100D
			SIDEWALKS		/cy			7,410	/cy		/cy	7,410		
			G20 SITE IMPROVEMENT					7,410				7,410	0.251	
330 SITE UTILITIES														
	02630.000		STORM DRAINAGE											
			12" PVC Pipe	168.00 If	-	-	-	2,772	-	-	16.50 /lf	2,772	0.094	C-100D
			STORM DRAINAGE		/sf			2,772	/sf		/sf	2,772		
			G30 SITE UTILITIES					2,772				2,772	0.094	
G90 OTHER SITE CONST			000020									_,	0.00	
G90 OTHER SITE CONST	20042.000		LAWALIDDIGATION											
	02810.000		LAWN IRRIGATION	11,367.00 sf				13,072			1.15 /sf	13,072	0.442	Bert Reevesarea
			Lawn Irrigation sf LAWN IRRIGATION	11,367.00 St	/sf	-	-	13,072	- /sf	-	1.15 /Sf /sf	13,072		
	02820.000		FENCE & GATES		/51			13,072	/51		/31	13,072	0.443	
	02020.000		Tube Steel Frame Gates	6.67 If	_		_	3,002		_	450.00 /lf	3,002	0.102	Mech. Yard
			FENCE & GATES	0.07	/If			3,002	/If		/If	3,002	0.102	
	02905.000		LANDSCAPE SUBCONTRACT					3,000				-,,,,,		
			Landscape By sf	572.00 sf	-	-	-	2,002	-	-	3.50 /sf	2,002	0.068	C-100D
			LANDSCAPE SUBCONTRACT		/sf			2,002	/sf		/sf	2,002	0.068	
	02920.000		LAWNS & GRASS											
			Seeding	1,263.00 sy	-	-	-	2,526	-	-	2.00 /sy	2,526	0.086	Bert Reevesarea
			LAWNS & GRASS		/sf			2,526	/sf		/sf	2,526	0.086	
			G90 OTHER SITE CONST					20,602				20,602	0.698	
10 GEN.REQUIREMENTS														
	01006.000		GENERAL CONDITIONS											
	0.000.000		Lump Sum Gen. Cond. Small Job	1.00 mo	5,000.00 /mo	5,000	2,800	-	1,200.00 /mo	1,200	9,000.00 /mo	9,000	0.305	Demolition
			GENERAL CONDITIONS		/mo	5,000	2,800		/mo	1,200	/mo	9,000	0.305	
	01312.000		FIELD PERSONNEL				,,,,,,							
			Project Superintendent	18.00 wk	2,125.20 /wk	38,254	-	-	-	-	2,125.20 /wk	38,254		GC'S
			FIELD PERSONNEL		/sf	38,254			/sf		/sf	38,254	1.295	
	01320.000		CONSTRUCTION DOCUMENTS											
			Extra Plans	10.00 ea	-	-	1,250	-	-	-	125.00 /ea	1,250		GC'S
			CONSTRUCTION DOCUMENTS		/sf		1,250		/sf		/sf	1,250	0.042	
	01450.000		QUALITY CONTROL											
			Drug Testing	19,708.00 sf	-	-	394	-	-	-	0.02 /sf	394		GC'S
			Safety Supervisor Personnel Safety Equipment	4.00 mo 19,708.00 sf	869.44 /mo	3,478	-	-	0.04 /sf	788	869.44 /mo 0.04 /sf	3,478 788	0.118	GC'S GC'S
			First Aid	19,708.00 sf 19,708.00 sf	-	-	394	-	0.04 /st -	/88	0.04 /sf 0.02 /sf	394		GC'S
			QUALITY CONTROL	10,700.00 51	/sf	3,478	788	-	- /sf	788	0.02 /si /sf	5,054		
	01510.000		TEMPORARY UTILITIES		701	3,470	700		/91	700	701	5,034	0.171	
	01010.000		Temporary Power/Lighting	19,708.00 sf	-		985	1,971		_	0.15 /sf	2,956	0.100	GC'S
			Final Month Gas Equip. Check Out	19,708.00 sf	DSCO	IC Agonda It	em IV. D. Page	17			0.05 /sf	985	0.700	GC'S

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	01510.000		TEMPORARY UTILITIES											
			Temp. Phone Service	1.00 ea	-	-		450		-	450.00 /ea	450	0.015	
			Additional Phone Line	1.00 ea	-	-	-	95	-	-	95.00 /ea	95		
			Monthly Electric Costs	4.00 mo	-	-	1,300		-	-	325.00 /mo	1,300	0.044	
			Final Month Checkout Power	1,908.00 sf	-	-	114	-	•	-	0.06 /sf	114		
			Monthly Water Costs	4.00 mo	-	-	500		-	-	125.00 /mo	500	0.017	
			Monthly Telephone Costs	4.00 mo	-	-	1,000	-	-	-	250.00 /mo	1,000	0.034	
			Space Heaters/Temp. Building Heat	1.00 mo	1,130.04 /mo	1,130	2,500	-	1,000.00 /mo	1,000	4,630.04 /mo	4,630	0.157	
			TEMPORARY UTILITIES		/sf	1,130	7,385	2,516	/sf	1,000	/sf	12,031	0.407	
	01520.000		CONSTRUCTION FACILITIES											
			Storage Sheds	4.00 mo	-	-	520		-	-	130.00 /mo	520	0.018	GC'S
			Temporary Toilet	18.00 wk	-	-	2,250	-	-	-	125.00 /wk	2,250	0.076	GC'S
			Ice Cups Water	18.00 wk	-	-	540		•	-	30.00 /wk	540	0.018	GC'S
			Office Supplies	4.00 mo	-	-	200	-	-	-	50.00 /mo	200	0.007	GC'S
			Office Equipment	4.00 mo	-	-	1,000		•	-	250.00 /mo	1,000	0.034	GC'S
			Postage/Express	4.00 mo	-	-	200	-	-	-	50.00 /mo	200	0.007	GC'S
			Meals & Entertainment	4.00 mo	-	-	600	-	•	-	150.00 /mo	600	0.020	GC'S
			Mobilization	1.00 wk	1,320.48 /wk	1,320	-	-	750.00 /wk	750	2,070.48 /wk	2,070	0.070	
			Demobilization	1.00 wk	1,320.48 /wk	1,320	15		750.00 /wk	750	2,085.48 /wk	2,085	0.071	
			Jobsite Cell Phones	4.00 mo	-	-	800	-	-	-	200.00 /mo	800	0.027	GC'S
			CONSTRUCTION FACILITIES		/sf	2,641	6,125		/sf	1,500	/sf	10,266	0.348	
	01530.000		TEMPORARY CONSTRUCTION											
			Misc. Scaffolding	4.00 mo	530.54 /mo	2,122	1,600	-	-	-	930.54 /mo	3,722	0.126	GC'S
			Temporary Inside Finish Protection	2.00 mo	4,514.96 /mo	9,030	300	-	-	-	4,664.96 /mo	9,330	0.316	
			TEMPORARY CONSTRUCTION		/sf	11,152	1,900		/sf		/sf	13,052	0.442	
	01540.000		CONSTRUCTION EQUIPMENT			, i	, i							
			Pickup Truck	4.00 mo		_			700.00 /mo	2,800	700.00 /mo	2,800	0.095	GC'S
			Truck With Driver	4.00 wk	2,118.12 /wk	8,472			165.00 /wk	660	2,283.12 /wk	9,132	0.309	
			Water Truck With Operator	4.00 mo	2,118.12 /mo	8,472			1,800.00 /mo	7,200	3,918.12 /mo	15,672	0.531	
			Forklift With Operator	1.00 mo	9,160.87 /mo	9,161			2,000.00 /mo	2,000	11,160.87 /mo	11,161	0.378	
			Skidsteer With Operator	1.00 mo	2,118.12 /mo	2,118			1,200.00 /mo	1,200	3,318.12 /mo	3,318	0.112	
			Portable Generators 25 KW	1.00 mo	1,043.92 /mo	1,044	626		650.00 /mo	650	2,319.92 /mo	2,320	0.079	
			Misc. Small Tools	4.00 mo	-	- 1,011	-		750.00 /mo	3,000	750.00 /mo	3,000	0.102	
			Fuel	4.00 mo			2,000				500.00 /mo	2,000	0.068	
			Vehicle & Equipment Maintenance	4.00 mo			2,000				500.00 /mo	2,000	0.068	
			CONSTRUCTION EQUIPMENT		/sf	29,268	4,626		/sf	17,510	/sf	51,404	1.741	
	01560.000		TEMP.BARRICADES/ENCLOSURS		70.	20,200	.,020		70.	11,010	70.	0.,.0.		
	01300.000		Fire Extinguishers	7.00 ea	13.05 /ea	91	350				63.05 /ea	441	0.015	GC'S
			I -	7.00 ea		91	350	•		-	/sf			
	04500 000		TEMP.BARRICADES/ENCLOSURS		/sf	91	300		/sf		/ST	441	0.015	
	01580.000		PROJECT IDENTIFICATION		00.50 /			500			500.50 /	500		0010
			Project Sign	1.00 ea	82.53 /ea	83	•	500		-	582.53 /ea	583	0.020	
			Project/Directional Signs	1.00 ea	49.52 /ea	50	-	150		-	199.52 /ea	200	0.007	
			PROJECT IDENTIFICATION		/sf	132		650	/sf		/sf	782	0.026	
	01720.000		BUILDING LAYOUT											
			Building Lay-Out	1.00 wk	1,320.48 /wk	1,320	60	-	-	-	1,380.48 /wk	1,380	0.047	
			BUILDING LAYOUT		/sf	1,320	60		/sf		/sf	1,380	0.047	
	01740.000		PROJECT CLEANING											
			Final Clean/Janitor	19,708.00 sf	-	-	-	3,942	-	-	0.20 /sf	3,942	0.133	GC'S
			Daily Clean-up Labor	18.00 wk	521.96 /wk	9,395			-	-	521.96 /wk	9,395	0.318	
			Dumpsters	8.00 ea	-	-	-	2,800	-	-	350.00 /ea	2,800	0.095	
			Clean-up Supplies	4.00 mo	-	-	200		-	-	50.00 /mo	200	0.007	
			Clean Site	16.00 hr	26.10 /hr	418	-	-	-	-	26.10 /hr	418	0.014	GC'S
			Clean Streets	8.00 hr	26.10 /hr	209	-	-	-	-	26.10 /hr	209	0.007	
			PROJECT CLEANING		/sf	10,022	200	6,742	/sf		/sf	16,963	0.574	
	01750.000		STARTING & ADJUSTING			·								
			Start-Up Costs	1.00 ls		-	-	1,500	-	-	1,500.00 /ls	1,500	0.051	GC'S
			STARTING & ADJUSTING		/sf			1,500			/sf	1,500		
	01780.000		PROJECT CLOSE-OUT		/01			1,300	/31		791	1,300	0.031	
	01700.000		Close-Out Costs	1.00 ls	<u> </u>			F00	-		500.00 /ls	500	0.017	GC'S
			Punch List	1.00 is 1.00 wk	5,300.48 /wk	5,300	150	500	-	1	5,450.48 /wk	5,450		GC'S
				1.00 WK	5,300.48 /WK /sf	5,300 5,300	150 150	500	- /sf	-	5,450.48 /WK /sf	5,450		
			PROJECT CLOSE-OUT		/SI	I I					/Sī			
			Z10 GEN.REQUIREMENTS			107,788	25,635	11,907		21,998		167,329	5.666	
igned *														
	02100.000		SITEMORY ALLOWANCE OF		1									
	02100.000		SITEWORK ALLOWANCE/SF		DSCC	C Agonda Ita	em IV. D. Page	10						1

Uni-Frmt.2	Phase	Group	Description	Takeoff Quantity	Labor Cost/Unit	Labor Amount	Material Amount	Sub Amount	Equip Cost/Unit	Equip Amount	Total Cost/Unit	Total Amount	Percent of Total	Location
	02100.000		SITEWORK ALLOWANCE/SF											
			Sitework Bid	1.00 ls	-	-	-	26,277	-	-	26,277.00 /ls	26,277	0.890	
			SITEWORK ALLOWANCE/SF		/sf			26,277	/sf		/sf	26,277	0.890	
	03550.000		CONCRETE TOPPINGS											
			Floor Prep Leveling	3,449.00 sf	-	-	-	2,242		-	0.65 /sf	2,242	0.076	AD-101D
			Floor Prep Leveling	2,215.00 sf	-	-	-	1,440		-	0.65 /sf	1,440	0.049	AF-100D
			Floor Prep Leveling	714.00 sf	-	-	-	464	-	-	0.65 /sf	464	0.016	AD-100D
			CONCRETE TOPPINGS		/sf			4,146	/sf		/sf	4,146	0.140	
l			* unassigned *					30,423				30,423	1.030	

#### **Estimate Totals**

Description	Amount	Totals	Hours	Rate	Cost Basis	Cost per Unit		Percent of Total
Labor Material	222,372 213,598		5,744.257 hrs			11.283 / 10.838 /		7.53% 7.23%
Subcontract	1,978,980					100.415		67.02%
Equipment	29,093		273.421 hrs			1.476		0.99%
Other	2,444,043	2,444,043				124.013	/sf	82.77
Estimating Contingency	244,404			10.000 %	Т	12.401	/sf	8.28%
	244,404	2,688,447				136.414	/sf	8.28
Markup	134,422			5.000 %	Т	6.821	/sf	4.55%
	134,422	2,822,869				143.235	/sf	4.55
Builders Risk	8,859			0.300 %	Т	0.450	/sf	0.30%
	8,859	2,831,728				143.684	/sf	0.30
Subcontractor Bonds	29,685			1.500 %	С	1.506	/sf	1.01%
	29,685	2,861,413				145.190	/sf	1.01
P & P Bond	19,541				В	0.992	/sf	0.66%
	19,541	2,880,954				146.182	/sf	0.66
Escalation	72,024			2.500 %	Т	3.655	/sf	2.44%
Total		2,952,978				149.837	/sf	

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: <u>Broadband Deficiencies Correction Program Project Awards</u>
- III. Name of Presenter(s): Ovidiu Viorica, Broadband Program Manager

#### **IV. Potential Motion:**

Make Broadband Deficiencies Correction Program (BDCP) awards to provide the state match eligible to receive additional E-rate federal funding on special construction projects for application funding year 2016 to the districts set out in the award spreadsheet for the purposes and up to the amounts specified (see attached). Each allocation is intended to fully complete the project, phase, or specified purpose.

#### V. Executive Summary:

Selection of fiber RFPs complete or in progress, and the staff recommendations for awards are attached. The state match represents the remaining balance of the total estimated project cost after the E-Rate discount is applied. Because E-Rate will match the state's participation, resulting in a zero district participation in most cases, staff is recommending no required district match for the additional E-Rate eligible portion of the fiber RFPs (up to 10%), however a match will be required for the upcoming equipment projects.

The remaining fiber projects, as well as most equipment projects, are planned to be presented at the April PSCOC meeting. E-rate deadline is April 29<sup>th</sup>, 2016

The following is a brief status report on BDCP initiatives:

- BDCP continues to make progress with the support from partner agencies, schools and consultants.
- E-rate Central is under contract and is working with PED, DoIT, PSFA and schools, providing E-rate assistance.
- PED and the rest of the broadband workgroup are evaluating ways to transfer the school network information collected as part of the BDCP and update it regularly for future technology planning (replace the obsolete Technology Plan process).
- The multiple vendor statewide agreements for Category2 (E-rate eligible network equipment) are being finalized and the online "Mini-quotes" system developed by PED will be functional the first week in March for Cat2 upgrades pricing.
- The Pilot for Internet Aggregation did not proceed. Instead, a task force under the lead of DoIT is scheduled to select a "Broadband for Education Statewide Model" by April 30<sup>th</sup>, 2016. The broadband workgroup, schools, HigherEd institutions as well as tribal entities are represented on this task force.

The supporting documentation for this item is currently being updated and will be presented as a handout.

## V. Other Business

- A. Legislative Update
- B. FY15 PSFA Audit
- C. FY16 Quarter 1 & 2 CID Performance Goals and Reimbursement
- D. Construction Cost Forum Report

Item No.	V. A.	
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I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Legislative Update

III. Name of Presenter(s): Katie McEuen, Research & Policy Analyst

#### **IV.** Executive Summary (Informational):

During the 2016 Legislative Session, PSFA performed analysis on the following legislation:

- House:
  - o HB 2
  - o HB 93
  - o HB 173
  - o HB 200
  - o HB 307
  - o HB 327
  - o HM 51
  - o HJR 21
- Senate:
  - o SB 10
  - o SB 33
  - o SB 109
  - o SJR 19

The attached matrix provides a summary and status of the legislation.

## Public School Capital Outlay Related Bills – 2016 Legislative Session

		House Bills	
HB 2 – Larranaga	GENERAL APPROPRIATION ACT OF 2016	PSFA Budget (thousands):  Personal Services and Employee Benefits:	\$ 4,689.1
	2010	Contractual Services:	\$ 161.2
	Location: Governor	Other:	\$ 1,189.4
	Location: Governor	Total:	\$ 6,039.7
HB 93 – Wooley	VETERANS BUSINESS PREFERENCE	Bill amends Section 13-1-21 of the Procurement Code	e as it relates to veterans preferences. The bill
	CHANGES	calls for all veteran businesses and their subsidiaries willion dollars to be 10% lower than the bid submitte	·
	Location: Governor	preference for no more than ten years. A person shall	
110.170. 5. 16	14/50 DAGED GADITAL GAITLAN	on more than one business concurrently.	
HB 173 – Egolf	WEB-BASED CAPITAL OUTLAY	Bill would require the Legislative Council Service (LCS)	,
	PUBLICATION	hours of the Governor's actions, a list of capital projection Governor who allocated a portion of the capital outla	
	Location: House Government,	project, including the amount designated.	
	Elections & Indian Affairs Committee		
HB 200 – Espinoza	PUBLIC WORKS PREVAILING WAGE &	Bill amends the Public Works Minimum Wage Act to r	remove contracts and projects for public roads
	PROJECTS	and educational institutions from the provisions o	
		f the public works minimum wage act. The bill allows	
	Location: House Government,	Department of Workforce Solutions to determine the	, ,
	Elections & Indian Affairs Committee	data from contractors and through voluntary submiss	
		agreements. This bill places a cap on prevailing wages	<u> </u>
		applicable to projects covered by the Davis Bacon Act	
HB 307 – Cook &	CAPITAL OUTLAY REFORM ACT	House Bill 307, cited as the "Capital Outlay Reform Ac	
Cisneros	La catione Haves Cavananant	interim legislative committee, a capital projects plann	
	Location: House Government, Elections & Indian Affairs Committee	assistance division within the DFA (and provide the po	·
	Elections & Indian Arrairs Committee	updated multiyear capital improvements plan. The ef 18, 2016.	rective date of the provisions of this bill is iviay
HB 327 – Gonzales	EDUCATION TECH IMPROVEMENTS &	Bill adds a new section to the Public School Code called	ed the Education Technology Improvements
	ADMIN ACT	and Administration Act. It authorizes local school boa	rds to submit a tax levy question to electors
		within a school district for a property tax. The tax sha	ll not exceed two mills and may be imposed for
		a maximum of six years. The tax is to pay for education	0.
	Location: House Rules & Order of	improvement administration for the district. The reso	
	Business Committee	proposed funding for a locally chartered or state-char	_
		school provides the necessary information to the scho	ool district for inclusion in the resolution.

## Public School Capital Outlay Related Bills – 2016 Legislative Session

HM 51 – Steinborn	EXPAND USE OF SOLAR POWER ON STATE FACILITIES  Location: House Energy, Environment & Natural Resources Committee	Memorial requests that the General Services Department (GSD), the Energy, Minerals, and Natural Resources Department (EMNRD), representatives from the renewable energy sectors, and other relevant parties evaluate the potential energy and cost savings as well as feasibility and financial options for expanding the use of solar power on state facilities. Memorial asks for analysis and implementation of energy efficiency and renewable energy improvements on state facilities that are cash flow positive and do not require capital investment upfront. The memorial requires that the findings and recommendations be reported to the Capitol Buildings Planning Commission and the Legislative Finance Committee by November 1, 2016.
HJR 21 – Brown	PECOS LAND SALE  Location: Governor	Joint Resolution ratifies and approves the sale of the Pecos Valley Regional Education Cooperative Number 8's main office property for its appraised value of \$400,000 upon the condition that the cooperative purchase or lease a replacement building concurrently with the sale.
	Location: Governor	Senate Bills
SB 10 – Padilla	RESIDENT BUSINESS SET-ASIDE ACT  Location: Senate Judiciary Committee	Bill requires state contracting agencies to set-aside 33 percent of its contracts for resident businesses as an incentive to encourage business to grow and expand the state's economy.
SB 33 – Cisneros	CAPITAL OUTLAY PLANNING AND MONITORING ACT  Location: Senate Public Affairs Committee	The Act creates the Capital Outlay Planning Council staffed by the legislative finance committee (LFC) to oversee the development of the state capital improvements plan. The bill requires the LFC to assist the council, prepare and annually update a five-year "state capital improvements plan" and proposes new material that outlines guidelines for capital project requests and infrastructure capital improvements plans. SB 33 appropriates \$1.2 million from the general fund in fiscal year 2017.
SB 109 – Ryan	MULTIPLE SOURCE CONTRACT DOLLAR LIMIT  Location: Senate Committees Committee	Bill amends Procurement Code 13-1-154.1 NMSA, 1978 to increase from \$2 million to \$20 million the dollar threshold for multiple indefinite quantity construction contracts over a four year period, and increases from \$500,000 to \$2 million the dollar threshold for any one purchase order under the contract.
SJR 19 – Kernan	PECOS VALLEY LAND SALE  Location: Governor	Joint Resolution ratifies and approves the sale of the Pecos Valley Regional Education Cooperative Number 8's main office property for its appraised value of \$400,000 upon the condition that the cooperative purchases or leases a replacement building concurrently with the sale.

	Item No.	V. B.	
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I. **PSCOC Meeting Date(s):** March 3, 2016

II. Item Title: FY15 PSFA Audit

III. Name of Presenter(s): Denise A. Irion, CFO

**IV.** Executive Summary (Informational):

Audit Finding.		•	

Attached for the PSCOC review is the corrective action plan for the FY15

Agency Name: Public School Facilities Authority Date of Audit: June 30, 2015 Plan Date: February 8, 2016

Status of Audit: Final

#### **Finanical Statement Finding:**

FS 2015-001 - Lack of Internal Controls over Monitoring of Draw Requests, Advanced Payments to Districts and Reconciliations of Project Expenditures (Material Weakness)

Criterion	Action Plan	Time Frame	Responsible Staff
	Reconcilation processes were implemented when staff was hired in August of 2014.		
	The manual logs with the PO encumbrance and payment information that are		
	maintained did not reconcile to the PO information in SHARE.		
	Staff is currently reconciling the PO information between the two systems as		
	encumbrances and payments are issued.		
	We recognize that the entire manual logs must be reconciled for all open projects to		
Untimely draw requests processed far after the project		Projected completion date on or before	Financial Specialist
expenditures have been incurred		2/1/2017	CFO
	Monthly draw request procedures to the Board of Finance were implememented	, ,	
	beginning in FY15. The reconciliation process is manual and relates to the the		
	above finding.		
	A guery was written by IT to capture the data on a monthly basis. December 2015		
Untimely draw requests resulting from manual systems and	and January 2016 draw requests were submitted using the query. The query will be		
processes for project expenditures within the current fiscal		Implemented 12/20/2015 draw request	
year		data	CFO
	Met with the accounting firm to determine a process for recording the advances in		
	,	Record advances in SHARE on or before	
Advances recorded inaccurately within SHARE	, ,	6/30/2016	CFO
		A. Completed as of 7/1/14; PSFA	
		continues to budget at the project level	
	SHARE (budgeting at the A-Code level). This included identifying the SSTB revenue	utilizing A- Codes.	
	source.	<b>3</b>	
		B. Manual reconciliation process	
		implemented 8/1/2014.	
	are reconciled to SHARE when vouchers are processed. This process will allow staff	,	
		C. Query implemented on 12/20/2015 for	
	1 ' ' '	draw request information. PSFA is	
	C. PSFA implemented a SHARE query on 12/20/2015 that captures the voucher	exploring additional queries to obtain	
		budgeting and project balance	
A reporting or accounting mechanism in SHARE to track and		information. Projected completion date	Financial Specialist
account for project expenditures to perform reconciliations		on or before 12/31/2016.	CFO .
	Additional FTE was hired to begin work on 2/29/2016. The additional FTE will allow		
	transition of duties from current FTE and redistribution of job duties to include		
	project closeouts. The project closeout process is lengthy as there is a back log of		Financial Specialist
	work.	Projected completion date on or before	Program Support Manager
Project close out process	Complete training of FTEs and implement closeout procedures.	12/31/2016	CFO

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: FY16 Quarter 1 & 2 CID Performance Goals and Reimbursement
- III. Name of Presenter(s): Martica Casias, Planning & Design Manager

#### **IV.** Executive Summary (Informational):

PSFA and CID have confirmed the number of inspection for first and second quarters FY15-16.

Performance measures indicated in the MOU between PSFA and CID are a 48 hour response time for quality, timely and complete inspections on PSCOC funded projects and 5 day turn around for quality plan review of PSCOC funded projects. Per the MOU, Terms and Conditions:

CID and PSFA will provide reporting on performance goals to PSCOC at least quarterly.

Per CID – "At this point in time for the 1st and 2nd quarter, our newly rolled out permitting and inspection software system hasn't been scripted to track any performance based reports. This along with the fact that it wasn't live until late October."

CID is working on being able to provide us with this information in the near future.

First and Second Quarter FY16 reimbursement requests for verified PSCOC project inspections and plan review total: \$147,614.64.

## VERIFIED INSPECTIONS OF PSCOC FUNDED PROJECTS FIRST AND SECOND QUARTER FY16

PSCOC Funded Project Inspections				
First Quarter FY16 (July, August, September)				
General	219			
Electrical	117			
Mechanical	89			
Total number of				
inspections	425			
Cost per inspection	\$193.72			
Total Reimbursement	\$ 82,331.00			

PSCOC Funded Project Inspections				
Seond QuarterFY16 (October, November, December)				
General	189			
Electrical	93			
Mechanical	55			
Total number of inspections	337			
Cost per inspection	\$193.72			
Total Reimbursement	\$ 65,283.64			

provided that money allocated pursuant to this subsection shall be expended within two years of the allocation.

- I. The fund may be expended annually by the council for grants to school districts for the purpose of making lease payments for classroom facilities, including facilities leased by charter schools. The grants shall be made upon application by the school districts and pursuant to rules adopted by the council; provided that an application on behalf of a charter school shall be made by the school district, but, if the school district fails to make an application on behalf of a charter school, the charter school may submit its own application. The following criteria shall apply to the grants:
- (1) the amount of a grant to a school district shall not exceed:
- (a) the actual annual lease payments owed for leasing classroom space for schools, including charter schools, in the district; or
- (b) seven hundred dollars (\$700) multiplied by the number of MEM using the leased classroom facilities; provided that in fiscal year 2009 and in each subsequent fiscal year, this amount shall be adjusted by the percentage change between the penultimate calendar year and the immediately preceding calendar year of the consumer price index for the United States, all items, as published by the United States department of labor;
- (2) a grant received for the lease payments of a charter school may be used by that charter school as a state match necessary to obtain federal grants pursuant to the federal No Child Left Behind Act of 2001:
- (3) at the end of each fiscal year, any unexpended or unencumbered balance of the appropriation shall revert to the fund;
- (4) no grant shall be made for lease payments due pursuant to a financing agreement under which the facilities may be purchased for a price that is reduced according to the lease payments made unless:
- (a) the agreement has been approved pursuant to the provisions of the Public School Lease Purchase Act [Chapter 22, Article 26A NMSA 1978]; and
- (b) the facilities are leased by a charter school;
- (5) if the lease payments are made pursuant to a financing agreement under which the facilities may be purchased for a price that is reduced according to the lease payments made, neither a grant nor any provision of the Public School Capital Outlay Act creates a legal obligation for the school district or charter school to continue the lease from year to year or to purchase the facilities nor does it create a legal obligation for the state to make subsequent grants pursuant to the provisions of this subsection; and
- (6) as used in this subsection:
- (a) "MEM" means: 1) the average full-time-equivalent enrollment using leased classroom facilities on the eightieth and one hundred twentieth days of the prior school year; or 2) in the case of an approved charter school that has not commenced classroom instruction, the estimated full-time-equivalent enrollment that will use leased classroom facilities in the first year of instruction, as shown in the approved charter school application; provided that, after the eightieth day of the school year, the MEM shall be adjusted to reflect the full-time-equivalent enrollment on that date; and
- (b) "classroom facilities" or "classroom space" includes the space needed, as determined by the minimum required under the statewide adequacy standards, for the direct administration of school activities
- J. In addition to other authorized expenditures from the fund, up to one percent of the average grant assistance authorized from the fund during the three previous fiscal years may be expended in each fiscal year by the public school facilities authority to pay the state fire marshal, the construction industries division of the regulation and licensing department and local jurisdictions

having authority from the state to permit and inspect projects for expenditures made to permit and inspect projects funded in whole or in part under the Public School Capital Outlay Act. The authority may enter into contracts with the state fire marshal, the construction industries division or the appropriate local authorities to carry out the provisions of this subsection. Such a contract may provide for initial estimated payments from the fund prior to the expenditures if the contract also provides for additional payments from the fund if the actual expenditures exceed the initial payments and for repayments back to the fund if the initial payments exceed the actual expenditures. Money distributed from the fund to the state fire marshal or the construction industries division pursuant to this subsection shall be used to supplement, rather than supplant, appropriations to those entities.

- K. Pursuant to guidelines established by the council, allocations from the fund may be made to assist school districts in developing and updating five-year facilities plans required by the Public School Capital Outlay Act; provided that:
- (1) no allocation shall be made unless the council determines that the school district is willing and able to pay the portion of the total cost of developing or updating the plan that is not funded with the allocation from the fund. Except as provided in Paragraph (2) of this subsection, the portion of the total cost to be paid with the allocation from the fund shall be determined pursuant to the methodology in Paragraph (5) of Subsection B of Section 22-24-5 NMSA 1978; or
- (2) the allocation from the fund may be used to pay the total cost of developing or updating the plan if:
- (a) the school district has fewer than an average of six hundred full-time-equivalent students on the eightieth and one hundred twentieth days of the prior school year; or
- (b) the school district meets all of the following requirements: 1) the school district has fewer than an average of one thousand full-time-equivalent students on the eightieth and one hundred twentieth days of the prior school year; 2) the school district has at least seventy percent of its students eligible for free or reduced-fee lunch; 3) the state share of the total cost, if calculated pursuant to the methodology in Paragraph (5) of Subsection B of Section 22-24-5 NMSA 1978, would be less than fifty percent; and 4) for all educational purposes, the school district has a residential property tax rate of at least seven dollars (\$7.00) on each one thousand dollars (\$1,000) of taxable value, as measured by the sum of all rates imposed by resolution of the local school board plus rates set to pay interest and principal on outstanding school district general obligation bonds.
- L. Upon application by a school district, allocations from the fund may be made by the council for the purpose of demolishing abandoned school district facilities, provided that:
- (1) the costs of continuing to insure an abandoned facility outweigh any potential benefit when and if a new facility is needed by the school district;
- (2) there is no practical use for the abandoned facility without the expenditure of substantial renovation costs; and
- (3) the council may enter into an agreement with the school district under which an amount equal to the savings to the district in lower insurance premiums are used to reimburse the fund fully or partially for the demolition costs allocated to the district. History

History: 1953 Comp., § 77-24-12, enacted by Laws 1975, ch. <u>235</u>, § <u>4</u>; 1978, ch. <u>152</u>, § <u>4</u>; 1983, ch. <u>301</u>, § <u>70</u>; 1993, ch. <u>226</u>, § <u>50</u>; 1994, ch. <u>88</u>, § <u>2</u>; 2001, ch. <u>338</u>, § <u>5</u>; 2001, ch. <u>339</u>, § <u>1</u>; 2002, ch. <u>65</u>, § <u>1</u>; 2003, ch. <u>147</u>, § <u>3</u>; 2004, ch. <u>125</u>, § <u>7</u>; 2005, ch. <u>274</u>, § <u>5</u>; 2006, ch. <u>95</u>, § <u>4</u>; 2007, ch. <u>366</u>, § <u>3</u>; 2008, ch. <u>90</u>, § <u>1</u>; 2009, ch. <u>258</u>, § <u>2</u>; 2010, ch. <u>104</u>, § <u>1</u>. Annotations

**Cross references.** — For the federal No Child Left Behind Act of 2001, *see* 20 U.S.C. § 6301. For the public school facilities authority, *see* 22-24-9 NMSA 1978.

## STATE OF NEW MEXICO CONTRACT BETWEEN THE PUBLIC SCHOOL FACILITIES AUTHORITY AND

# THE REGULATION AND LICENSING DEPARTMENT FOR THE BENEFIT OF CONSTRUCTION OF PUBLIC SCHOOL FACILITIES #00-000-0000

This agreement is made and entered into by and between the State of New Mexico, Regulation and Licensing Department, (RLD), acting through Edward Lopez, its superintendent (Superintendent), on behalf of the Construction Industries Division (CID) of RLD, and the State of New Mexico Public Schools Facilities Authority (PSFA), for the purpose of PSFA providing reimbursement of expenditures incurred by CID for the purpose of permitting and inspecting projects funded under the Public School Capital Outlay Act.

#### A. BACKGROUND.

- Time is critical to PSCOC projects. The Public School Capital Outlay Council (PSCOC) and the Public School Capital Outlay Oversight Task Force recognize the critical part CID's services provide to PSCOC projects in its endeavor towards speedy delivery of quality construction of schools.
- 2. Senate Bill 455 (Laws 2005, Chapter 274) was passed in the 2005 legislative session, and signed into law on April 6, 2005, and this contract is effective as of July 1, 2005.
- 3. One of the provisions of Senate Bill 455 authorizes the PSFA to expend up to one percent of the average grant assistance authorized from the Public School Capital Outlay Fund during the three previous years to reimburse CID, the State Fire Marshall and any authorized local jurisdiction for expenditures made by these entities to permit and inspect projects funded in whole or in part under the Public School Capital Outlay Act.
- 4. The bill provides that the PSFA shall enter into a contract with CID to carry out the reimbursement provisions of the bill.
- **B. TERMS AND CONDITIONS.** In consideration of and as a condition of the reimbursements made pursuant to this Agreement, and other valuable consideration, the receipt and sufficiency of which consideration is acknowledged here, the parties agree as follows:
  - 1. <u>Reimbursement.</u> The PSFA shall reimburse CID for expenditures (expenditures) made by CID for permitting and inspection activity (CID services) funded in whole or in part under the Public School Outlay Act (each a PSCOC project) as follows:
    - a. CID and PSFA agree that performance is the primary purpose for this agreement. Performance includes speedy and reliable delivery of quality CID services that includes;
      - 1) quality plan review and turn around inclusive of permitting. Time is critical to PSCOC projects. The goal for plan review turn-around time

- will be five business days. The parties will make every effort to better this goal; and,
- 2) timely, complete, and quality inspections to help ensure quality of construction and maintaining of schedules for PSCOC projects. The goal for inspections will be 48 hours from contractor request into PSFA Construction Information Management System (CIMS). The parties will make every effort to better this goal.
- b. CID and PSFA will provide reporting on performance goals to PSCOC at least quarterly.
- c. CID agrees that good communication bound with accountability is the best way to ensure speedy delivery of quality construction and will participate in logging, reporting and tracking PSCOC projects within the CIMS that will provide e-mails and reporting of all critical time events and correspondence.
- d. CID and PSFA will work collaboratively toward continuous improvement of the delivery of PSCOC projects.
- e. Prior to each Fiscal Quarter parties shall mutually agree on a not-toexceed dollar amount projected to be needed based upon PSFA estimated work.
- f. Allowed reimbursement will be calculated by CID per attachment "A" that may be amended by PSCOC from time to time, and
  - 1) no later than the 10<sup>th</sup> calendar day of each fiscal quarter, CID will submit to PSFA an invoice showing the expenditures, with supporting documentation, expressed in unit costs, made by CID in the previous calendar quarter on all PSCOC projects in that previous fiscal quarter.
- g. No later than the date on which the first month of each fiscal quarter ends, PSFA shall transfer funds in the amount shown on the CID invoice for the previous fiscal quarter to CID, or will provide written documentation as to why payment, in whole or in part, cannot be made.
- h. PSCOC has the right to require CID to submit additional documentation of expenditures for which reimbursement is claimed.
- i. RLD will deposit these funds in a separate CID fund and may only be budgeted towards CID services for PSCOC projects.

#### 2. Reconciliation.

a. If there is a discrepancy between the PSFA records of CID services and any CID invoice for services, the PSFA will notify CID of the discrepancy within ten (10) working days after receipt of the affected CID invoice. The PSFA will submit supporting documentation with any notice of discrepancy.

- b. CID will review the notice and documentation and if an error was made on the invoice, CID will submit a corrected invoice. If no error is apparent, the agencies shall work together in good faith to resolve the discrepancy. If the discrepancy cannot be resolved after a reasonable period of time not to exceed thirty (30) days, the lower number of services shall be deemed to be correct.
- 3. <u>Term.</u> This Agreement shall terminate on the last day of the fiscal quarter following the fiscal quarter in which all PSCOC funded projects are completed, unless terminated earlier pursuant paragraph 5, below.
- 4. <u>Termination</u>. This Agreement may be terminated by either of the parties hereto upon written notice delivered to the other party at least ninety (90) days prior to the intended date of termination. By such termination, neither party may nullify obligations already incurred for performance or failure to perform prior to the date of termination.
- 5. <u>Appropriations.</u> The terms of this Agreement are contingent upon sufficient appropriations and authorization being made by the Legislature of New Mexico for the performance of this Agreement. If sufficient appropriations and authorization are not made by the Legislature, this Agreement shall terminate after such reimbursement as is afforded by the funding available to PSFA as of the date of the most recent unpaid CID invoice for CID services performed on any PSCOC project.

**IN WITNESS WHEREOF**, parties have executed this Agreement as of the date of the dates indicated below.

PUBLIC SCHOOLS FACILITIES AUTHORIT

By:

Robert Gorrell, Director

Date: 3 21 07

REGULATION AND LICENSING DEPARTMENT

Edward 1 10007

Edward J. Løpez, Jr Superintendent

Date: 2-1-07

CONSTRUCTION INDUSTRIES DIVISION

By:

Lisa D. Martinez, Director

Date: 1.31.07

## Attachment "A1"

At a regularly scheduled meeting of the Pubic School Capitol Outlay Council, held on January 5, 2007, at the State Capitol Building, in Santa Fe, New Mexico, the PSCOC awarded \$240,100 to CID as a reimbursement of costs expended in connection with the permitting and inspection of work performed by CID on PSCOC funded school construction projects during the first quarter of fiscal year 2007. The criteria used to calculate this reimbursement was presented to the Council and was made a part of the record of this award. In part, the criterion includes the current average unit cost per inspection of \$152.32, as determined by the Construction Industries Division, in cooperation with the Public School Facilities Authority. The additional criteria used for reimbursement is further reflected in the minutes of the meeting, and Construction Industries Division Invoice 2007-01: Request for Reimbursement – "A2", a copy of which relevant part is made a part of this Attachment "A1" and "A2."

#### Attachment "A1"

At a regularly scheduled meeting of the Public School Capitol Outlay Council, held on January 12<sup>th</sup> 2012 at the State Capitol Building, in Santa Fe, New Mexico, the PSCOC awarded and amount up to \$250,000 to CID as a reimbursement of project costs to be expended in connection with the permitting and inspection of work performed by CID on PSCOC funded school construction projects during fiscal year 2012. The criteria used to calculate this reimbursement was presented to the Council and was made part of the record of this award. In part, the criterion includes the current average unit cost per inspection of \$193.72, as determined by the Construction Industries Division, in cooperation with the Public School Facilities Authority.

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Construction Cost Forum Report

III. Name of Presenter(s): Rocky Kearney, Deputy Director

## **IV.** Executive Summary (Informational):

Public school construction costs have risen disproportionately to the Consumer Price Index (CPI) over the last 5 years with annual increases of 8% or more. On December 10, 2015 the PSFA held a construction cost forum in an effort to identify some of the root causes of the cost increases and look at potential methods by which public school construction costs may be contained. This forum was attended by a mixture of 30 Design Professionals, General Contractors and industry professionals, as well as staff from several agencies.

## Significant opinions expressed at forum:

#### > Workforce

- Increased overhead cost of doing business
- Increased wage rates due to industry recovery
- Decrease in available skilled labor

# > Geography

- Material transportation costs are increased for projects further away from metro areas
- Increased labor cost due to increased travel and per diem compensation for employees

## > Facility Requirements

- Increased cost due to sophisticated building requirements such as building management systems, HVAC, lighting, technology, and security systems
- Cost of overly complicated designs

#### Recommendations:

- ➤ Alternates to traditional buildings to reduce costs: Shared facilities; two-story buildings; simpler designs, less expensive building materials
- **Budget:** Focus more on designing to the budget and not to the district's desires
- **Realistic schedules:** Accelerated or very tight project schedules increase costs
- ➤ Consider other assembly methods: Pre-manufactured assemblies versus component construction; tilt-up, cost effective and shorter completion time

In conclusion, PSFA has identified a number of drivers for increased construction costs in the past. The results of the Construction Cost Forum were consistent with what the agency believed to be true. Unfortunately, many of these variables are outside of PSFA control, such as geography, wage rates and the availability of labor force. PSFA staff have become increasingly involved in the school design process. Emphasis has been to influence beyond just "adequacy" and "above adequacy" and to provide guidance on cost saving measures on everything from structural systems to floor finishes. PSFA does not seek to tell the district what kind of school will work for them, but to guide the district to make cost effective design decisions while meeting the programmatic requirements of the school.

# Report on the Public School Construction Cost Containment Forum

December 2015

# **FXECUTIVE SUMMARY**

Public school construction costs have risen disproportionately to the Consumer Price Index (CPI) over the last five years. The Public School Facilities Authority (PSFA) invited industry professionals to a forum in an effort to identify some of the root causes of the cost increases and to look at potential methods by which public school construction costs may be contained. This report summarizes the findings.

## BACKGROUND OF THE STUDY

Over the past fourteen years, PSFA has continued to closely monitor construction project costs as the agency has worked with school districts across the state to improve the condition and quality of the public schools of New Mexico. In recent years an upturn in construction costs, 8 percent or more each year, has been noted. The Public School Capital Outlay Council (PSCOC) chose to proactively respond to the cost increases, rather than simply accept the notion that the cost of school construction must always rise, the PSCOC requested that PSFA explore the basis of the cost increases and investigate creative solutions to these cost increases.

# **METHODOLOGY**

The PSFA team generated two comprehensive lists of representatives in both the school design and school construction professions. All of these professionals have prior experience with PSFA and all were viewed as prospective partners in addressing cost containment. The two lists that were generated formed the invitation list for a forum, hosted by PSFA which facilitated a conversation with questions related to school construction cost increases. In November of 2015, invitations for the December forum were sent to approximately 75 Design Professionals and General Contractors.

The forum took place during the morning of December 10, 2015 and was held in a facility adjacent to the PSFA offices. The services of a process facilitator were secured to help keep the meeting on track and to permit PSFA to be active participants in the process along with those invited. The session was attended by a mixture of Design Professionals and General Contractors, totaling 30 individuals (Appendix 1). The facilitator created five focus groups with a mixture of backgrounds in each and led the dialogue that took place. The PSFA team identified some key questions (Appendix 2) to guide the dialogue, which required perceptual answers from the invitees. Verbatim data was collected in response to each question from each of the five focus groups (Appendix 2).

## ANALYSIS OF THE DATA

Looking at raw data, major themes began to form around the perceived factors that contributed to the rise in school construction costs. One of those major themes related to the workforce. Companies are incurring higher costs to do business, including healthcare, workman's compensation, and equipment for employees (cars and computers, for example) as well as other related expenses. PSFA has estimated that wage rates in New Mexico have recently increased by an average of 12 percent based upon wage rates published by the Department of Workforce Solutions. Additionally, with the downturn of the economy during the recession, skilled laborers and tradesmen left New Mexico to find work in other areas where the economy bounced back more quickly, leaving a smaller pool of professionals to hire from. Similarly, many skilled tradesmen in specialty areas have retired, further reducing the workforce. Those who continue to work are able to charge an inflated prices for their services due to the demand for their expertise.

Another theme that emerged was the role of geography in construction projects. Transportation costs are higher for areas that are not close to metro areas that have general contractors with the staffing and ability to build educational facilities. Geography also ties in to additional labor costs as companies provide travel and per diem compensation when employees travel to an area to perform the work.

As facility requirements have become more sophisticated (such as building management, HVAC, lighting, technology systems and security control systems), the prices for the materials and labor have also increased. Many designs sometimes specify higher-end products when a midrange product would perform the same and could be maintained for the same cost and length of time. Additionally, designs are sometimes overly complicated. For example, sometimes a curtainwall window system when a storefront window system would be less costly and equally effective for natural lighting purposes.

## RECOMMENDATIONS

The following recommendations were discussed by the participants as a means to contain rising construction costs:

- Bid out maintenance contracts and privatize maintenance. PSFA currently requires a bid for the 3-year maintenance agreement when project bids are received in order to establish pricing.
   PSFA general conditions require the Controls Contractor to provide the 3-year maintenance.
- Look at some alternates to traditional buildings such as shared facilities or two-story buildings to reduce cost. PSFA regional managers and central coordinator are very involved in the design process and attempt to guide the design professional and the school district to make economical design decisions. Each design is unique and what might be a cost-saving measure on one project may not be programmatically feasible on another.
- Focus more on designing to the budget and not figuring it out after. There seems to be a
  disconnect during the educational specifications process between district desires and available

- budget. The PSFA planning department is working to keep the district aware of cost impacts during the ed spec process.
- Realistic schedules. In the past, anticipated project schedules have been determined by the
  district's desired move in date. In the past couple of years, PSFA has worked very closely with
  the district to ensure that the schedule is realistic.
- Consider pre-manufactured assemblies versus component construction. PSFA has utilized premanufactured assemblies on certain projects in the past, however, design professionals are extremely resistant to the idea of metal buildings and pre-manufactured assemblies because they claim they limit flexibility.
- Reduce building code required plumbing fixture counts to realistic need versus "worst
  case". PSFA has no control over the interpretation of the building code, but can lobby for
  change. Building code changes now require that plumbing fixture counts be based on a
  calculated maximum potential occupancy of a space regardless of the practical use of the
  facility. This newer code requirement contributes to increased construction cost, sometimes
  significantly.

#### Conclusion

PSFA has identified a number of drivers for construction cost in the past. The results of the Construction Cost Forum were consistent with what the agency believed to be true. Unfortunately, many of these variables are outside of PSFA control, such as wage rates and the availability of labor force. PSFA is actively trying to reduce the costs that it can control. PSFA staff has become very involved in the design of our school buildings with our Central Coordinator attending as many design meetings as possible and by requiring meetings in the PSFA office at Schematic Design and Design Development. This oversight has allowed us to look beyond just "to adequacy" and "above adequacy" and to provide guidance on cost saving measures on everything from structural systems to floor finishes. In addition, PSFA is pushing design professionals to come up with creative cost savings measures. It is important to remember that PSFA is a co-owner and that the desires and wishes of the school district must be honored. Each school is unique and has a unique program that facilities must be designed to meet. PSFA does not seek to tell the district what kind of school will work for them, but to guide the district to make cost effective design decisions while meeting the programmatic requirements of the school.

# APPENDIX 1 FOCUS GROUP PARTICIPANTS

Participant	Profession	Company
Patrick Affholter	Design Professional	PA Architects
Mark Baker	Design Professional	Baker Architecture + Design
Tim Berry	District Representative	Albuquerque Public Schools
Robert Brumfield	Design Professional	Van H. Gilbert Architect
Colby Geer	Mechanical Contractor	Yearout Mechanical
Jeff Eaton	Government	Legislative Council Service
Joe Gallegos	Design Professional	Huitt-Zollars, Inc.
Michael Heitman	Design Professional	Greer Stafford
Gregory Hick	Design Professional	Gregory T. Hicks and Associates
Sanjay Kadu	Design Professional	Dekker Perich Sabatini
John King	District Representative	Clovis Municipal School District
Doug Majewski	Design Professional	Hartman & Majewski Design Group
Sergio Meza	Design Professional	Greer Stafford
Steve Mora	Design Professional	Cherry/see/reames
Joe Muhlberger	Design Professional	Vigil & Associates
Matt Mulligan	General Contractor	HB Construction
Greg Natzke	General Contractor	Flintco
Phil Ortiz	District Representative	Rio Rancho School District
Steve Pannell	General Contractor	ESA Construction
Ryan Parks	General Contractor	Jaynes Corporation
Lawrence Peterson	General Contractor	Bradbury Stamm Construction
Mike Puelle		Association of General Contractors
Jimmy Rodriguez	Government	Department of Finance and
		Administration
Sam Romero	General Contractor	Longhorn Construction Services, Inc.
Abbas Shirian	Mechanical Engineer	Bridgers & Paxton
Joe Strobbe	General Contractor	Flintco
Dennis Thompson	General Contractor	Thompson Constructors, Inc.
Dennis Towne	General Contractor	Bradbury Stamm Construction
Tom Wilber	Design Professional	NCA Architects
Michael Wright	Design Professional	Wilson & Company

## APPENDIX 2 RAW DATA GENERATED BY FOCUS GROUPS

Question 1: What are the factors causing the costs of construction to rise? What percentages would you estimate to each factor?

#### **TOP FACTORS:**

- 1. Complexity of building systems (construction)
- 2. Increased wages/escalation of labor costs (overtime/weekends)
- 3. Decrease in skilled labor
- 4. Programmatic requirements from owners; what needs to go in the schools
- 5. Geography (where to stay and work) affects cost/labor/maintenance
- 6. Resources Labor, availability of workforce/trades/craftsmen
- Evolution of mechanical systems; energy efficiency of mechanical units/systems over std.; enclosed mechanical space
- Duration of construction, timing/scheduling; schedule end of construction for August
- More efficient wall systems; component skins systems
- PSFA process lengthy time process; PSFA premium cost
- Cost increases as economy increases; national pricing increases
- Extended overhead on contractor that now includes sub-bonding
- Design process energy code, building code, plumbing code, inefficient design
- LEED overdesign, HVAC
- Square foot costs rapidly rising; differences in school design; program requirements
- Materials; procurement methods
- Technology \$10-\$12 per square foot; IT rough-in
- Quality assurance; performance vs. prescriptive/high performance
- Remote building sites

#### Question 2: How much of a factor is available skilled labor?

#### **TOP FACTORS:**

- 1. It is not only a skilled labor issue, it is also a design professional shortage (loss of skilled construction and design labor with economy change)
- 2. Labor costs local skilled labor vs. out of state New Mexico is behind the curve
- 3. Need more interim deliveries look at phasing of the whole project (don't have big peaks and valleys; key components need to be smoothed out so everyone works regularly)
- As experience is lacking safety risks increase due to unskilled labor
- Increased labor cost, need more superintendents (takes time to train); general contractor/professional labor force very expensive (salary/company vehicle); skilled laborers are aging/retiring
- Projects are more complex; specifications, timing of bids
- Construction limited availability of workforce
- Design reduction in skilled design professionals results in uncoordinated drawings
- Skilled trades moving to larger markets (Denver, Dallas, and Phoenix); surrounding labor markets recovered sooner and attracted skilled trades; wages plus per diem; rural state/market

Question 3: What are the factors that make rural areas more expensive? By what percentages? TOP FACTORS:

- 1. Availability of utilities (i.e.: fire pumps, water tanks, sewage)
- 2. Housing, material delivery
- 3. Same resources from urban but harder to get to rural areas; percentages vary based on distance from major city
- Design, bid, build, delivery method; qualified bids impact costs
- Busy in ABQ, why bid at other cities; rural work is more compared to urban locations
- Economy of scale
- Skilled labor availability premium; lack of competition
- Greater cost for per diem, cost of travel

# Question 4: Are construction overhead costs increasing? If so, which ones? What can be done? TOP FACTORS:

- 1. Costs for professionals and project managers going up; rising health insurance/liability costs
- 2. Notion of things you have control over vs. those you don't; "pass through costs"; workman's comp/insurance; Obamacare
- 3. Computer software (creating a virtual reality); building information models
- 4. Increased need of technology; BIM (building information model)
- 5. Pre-construction services
- Increased in travel costs
- Staff; mobile labor force (moving to bigger population centers/higher salaries); all contractors (4 big ones) using/looking for the same talent; sub-bonding
- High RFP process/\$13k per proposal/putting together responses to RFPs and RFQs; need to make the RFP process standard
- Unrealistic construction schedules backed up by increased liquidated damages
- LEED (Leadership in Energy and Environmental Design) requirements; access to required materials (Note PSCOC does not participate in LEED costs)
- SWIIP (Stormwater Pollution Prevention Plan)
- Project Manager \$100k per year; new PM can only handle one project as a time
- Quality control can help control overhead costs; recycle costs

Question 5: Is the structure type a major factor causing unnecessary costs? Example – post and beam versus steel stud. What are your ideas on building types that would provide the durability we need at a better cost?

(Rocky) Are there ways to build them differently and save money? Consider building types that would provide durability at a better cost.

#### **TOP FACTORS:**

- 1. Keep structural system the same within a given building (remodel vs. new construction)
- 2. Some material is more expensive and requires less labor to install, some material is cheaper but requires more labor to install, ends up about the same; some materials are less rigid over time; look at material life cycle versus stud/stucco
- 3. No rule of thumb re: guidance, geographical issues (modifications), technical requirements, maintenance (block/concrete vs. stucco)
- 4. Seismic issues for New Mexico; complexity of details based on material choices; site conditions/special foundation systems

- Owner driven maintenance reasons, life cycle costs of systems
- Building systems and maintenance
- Economy of scale

# Question 6: Are there particular building systems that are unnecessarily driving up costs i.e.: HVAC, window walls, or excess volume?

#### **TOP FACTORS:**

- 1. HVAC (better systems in terms of life cycle costs)
- 2. PSFA local district phase "necessarily driving up costs." Paying higher costs due to creature comforts (i.e.: air conditioning); systems required by PSFA may add to cost
- 3. Include costs up front plus certifications of buildings
- 4. Sole sourcing contractors raising costs
- Metal wall panels/expanse of glazing/curtainwall vs. storefront/lighting packages
- IT hardwire vs. wireless; current technology (pen/white boards)
- Owner maintenance agreement increases
- High efficiency mechanical systems (building envelope, materials, and DDC controls); building automation

# Question 7: New Mexico labor rates have increased. How has that affected costs? Where have labor costs really hit?

#### **TOP FACTORS:**

- 1. Scarce market; quality/safety/utilization of more technology
- 2. Costs included for non-union are starting to catch up.
- 3. Labor rates increase on average. Average cost for project, based on specs (i.e.: electrical and plumbing).
- 4. Not just wage rate but location where rate is being generated; justified on basis of working conditions
- 5. Affects both design and construction
- 6. With limited labor pool, this affect may be greater to attract workforce; quality of labor force

# Question 8: Are school building designs overly complicated, using unnecessarily expensive materials, or over designed in any other way?

(Rocky) Are we putting in too complicated systems: i.e.: building controls that are outdated soon after installation? Can buildings be more efficient/be more common sense in design?

#### **TOP FACTORS:**

- Designing buildings with more complicated systems that aren't being maintained; look at/consider life cycle costs; designs are better suited for office buildings/businesses not schools
- 2. Make sure contractor has options (during specification rewriting) to consider that are less costly
- 3. Buildings are more complex; unrealistic expectations on what other schools have
- 4. Construction costs/operating costs all go hand in hand. There is information out there that states what kids need to learn (i.e.: natural light, natural air) and elements used in building reflects best practices
- 5. Early collaboration on specifications ensure specs are not so limiting
- HVAC/Geothermal

- Complex volumes and shapes in the building; keep simple shapes.
- Complex mechanical systems; LEED certification
- Specifications need clarity and should allow for greater competition; construction costs vs. operational costs vs. maintenance

# Question 9: Are unnecessary regulations causing an increase? In your opinion, which regulations are unnecessary and why? Could they be managed differently?

#### **TOP FACTORS:**

- Design for students occupying building. Design extra plumbing as if space is filled with a
  different population for "worst case scenarios." Tend to over-due regulations and add in
  unnecessary but required/necessary items; Special inspections (IBC requirements); occupancy
  (IBC); current code requirements vs. prior codes (today's codes requires updates)
- 2. Code requirements; energy code insulation/air barrier (necessary but raises costs)
- Fire suppression systems in rural areas (water tanks)
- Lack of coordination between jurisdictions (fire marshal, CID, etc.)
- Seismic increases
- GC's costs associated with employee benefits; PAC may not provide value (performance assurance contractor); work already performed by a general contractor and subs

# Question 10: Are there any items that haven't been discussed that could be considered root causes of cost escalation?

#### **TOP FACTORS:**

- 1. Security/access controls/cameras
- 2. Performance assurance (owner/contractor). Frequently initial budget doesn't fit actual build perception of increased costs. Real costs and budget costs need to be the same
- 3. Rising tax rates
- 4. PARCC requirements
- Sub-contractors' bonds
- Owner provided design services (roof, acoustic, LEED and commissioning consultants)
- Cost of living increases
- Systems are not being monitored adequately
- Regionalization of services
- Delivery method
- Design/bid/build vs. CMAR preconstruction services
- Dual use of space should be encouraged

# Question 11: What other ideas do you have about what can be done to contain cost escalation? TOP FACTORS:

- 1. Bid out maintenance contracts and privatize maintenance
- 2. Look at some alternates/shared facilities/multi-use
- 3. Improved database for school construction specifications becoming obsolete between bidding and construction. General contractors are having to store material during construction phase
- 4. Focus more on designing to the budget and not figuring it out <u>after</u>. We start out with maximum allowable construction costs; need to come in much lower in our designs.

- 5. Opportunity for savings before design. Site selection, designers/owners being more open minded with one story versus two story buildings
- Specifications becoming obsolete between bidding and construction
- Phased construction
- Electronic learning/maybe space requirements; modularization

#### **Closing Comments:**

- Over the last 50-60 years the square footage of schools has almost doubled due to expanded
  educational purposes and societal support functions. Some spaces such as libraries, cafeterias, and
  multi-purpose spaces that we take for granted today were rare then. Today, a typical elementary
  school is 38% classrooms and 62% other. We must continue to question what is needed, and what
  can we afford.
- The skill sets of facility management, 50-60 years ago, were embodied in plant managers. They managed everything from janitorial, to repairs, to boiler operation. Every school had one then, but strong facility management skills today are both rare and more demanding due to changes in technology.
- In New Mexico, training and skill sets needed for facility management are often not affordable, and this is exacerbated due to regulations that require simple maintenance to be done by "journeyman" and licensed contractors.
- Facilities are not lasting as long as they used to, so average capital expenditures continue to rise.
- Building codes require more safety and air quality features that increase the cost of facilities. Air exchange requirements could be reduced to reasonable fixed amount based upon periodic versus continuous sampling of actual occupied schools.
- Requirements on fire protection storage tanks, while a lessor requirement due to PSFA efforts, still require minimum 30,000 gallon tanks and this should probably be lowered by two thirds
- Mechanical systems and roofs remain two items that are both expensive to construct and cause a lot of trouble; improvements have been made on roof delivery, and 3 years for HVAC warranties have helped HVAC. The designs of these systems need to improve to match local ability to maintain and sustain.
- The PSFA will continue to measure and study facility building standards, actual performance, and will meet occasionally with industry to strategize by way of the PSFA Planning and Design Advisory Group (PDAG).

Meeting ended at 12:09

# VI. Informational

- A. Broadband Deficiencies Correction Program Status Report
- B. PSCOC Project Status Report
- C. Master Plan Project Status Report
- D. Lease Assistance Status Report
- E. Maintenance Program Status Report
- F. FY16 PSFA Budget Projection and Personnel Update
- G. 2016-2017 Proposed Work Plan/Timeline

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: Broadband Deficiencies Correction Program Status Report
- III. Name of Presenter(s): Ovidiu Viorica, Broadband Program Manager

# **IV.** Executive Summary (Informational):

The following is a brief status report on BDCP initiatives:

- BDCP continues to make progress with the support from partner agencies, schools and consultants.
- E-rate Central is under contract and is working with PED, DoIT, PSFA and schools, providing E-rate assistance.
- PED and the rest of the broadband workgroup are evaluating ways to transfer the school network information collected as part of the BDCP and update it regularly for future technology planning (replace the obsolete Technology Plan process).
- The multiple vendor statewide agreements for Category2 (E-rate eligible network equipment) are being finalized and the online "Mini-quotes" system developed by PED will be functional the first week in March for Cat2 upgrades pricing.
- The Pilot for Internet Aggregation did not proceed. Instead, a task force under the lead of DoIT is scheduled to select a "Broadband for Education Statewide Model" by April 30<sup>th</sup>, 2016. The broadband workgroup, schools, HigherEd institutions as well as tribal entities are represented on this task force.

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: PSCOC Project Status Report
- III. Name of Presenter(s): Rico Volpato, Senior Facilities Manager

## V. Executive Summary (Informational):

Involved in guiding various projects through the stages of Project Development including, Programming, Planning & Design and the Construction Phase.

- 1 Project in project development (feasibility studies, educational specifications, etc.)
- 25 Projects in the planning & design phase
- 30 Projects in construction

Projects that are not currently making progress:

- P12-006 Espanola Velarde ES District application for closure has been denied. District is resubmitting the request to PED
- P14-024 Aldo Leopold State Charter School is investigating the possibility of entering into a lease-purchase agreement

Projects that are behind, but making progress:

- P13-009 West Las Vegas Middle School Late due to district exploration of various design options, including the possibility of keeping the old gymnasium. The district is currently scheduled to request phase II funding in 2016 Q1. District is delaying release of the RFP while considering alternative design options and plans to return to the PSCOC at the April, 2016 meeting.
- P14-008 Deming Intermediate Project intentionally delayed by district so that work did not conflict with the HS project.
- P14-021 Recreation/Ditzler Auditorium Unforeseen asbestos abatement delayed design, but the project is moving forward. District is currently scheduled to request phase II funding in 2016 Q1.
- P14-025 NMSBVI Watkins Education Center Unforeseen asbestos abatement delayed design, but the project is moving forward. District is currently scheduled to request phase II funding in 2016 Q1.

Roofing projects running behind schedule:

- R15-001 Cameo ES District postponed project in order to request expanded scope of work and additional funding. PSCOC approved this request at April meeting, and the project is moving forward.
- R15-012 Texico Combined School Director approved extension request to postpone construction until summer of 2016 in order to avoid classroom and weather disruptions.
- R15-013 T or C MS District postponed project due to unfavorable proposals for above adequacy work. Extension was requested and approved and district will rebid early 2016
- R15-016 Tony Serna ES Delayed due to late execution of DP commitment as a result of difficulty meeting insurance requirements.

02/18/2016



PP = Project Planning - Developing RFP/Contracts for Ed Spec Writer, Development and Approval of Ed Spec.

DD = Design Development - Project design development through construction Documents (plans and specs, bidding/proposal phase)

C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

School District	Project #	Project Name	PP	DD	C	FC	PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Alamogordo Public Schools	K13-007	K13-007 Yucca Elementary Pre-Kindergarten Classroom	0% 0 mo.	100% 0 mo	% 100% o. 0 mo.	65% 0 mo.	 19% 4 mo.	Project schedule coordinated with P11-001.	\$149,866.24	\$140,833.94	\$140,833.94	\$9,032.30
Alamogordo Public Schools	P11-001	P11-001 Yucca Elementary School Renovation	0% 0 mo.	100% 0 mo		84% 0 mo.	13% 8 mo.	Substantial Completion achieved. GC compiling/completing punch list items.	\$3,998,721.00	\$3,872,649.04	\$3,795,807.12	\$126,071.97
Alamogordo Public Schools	P11-002	P11-002 Yucca Elementary (New School)	0% 0 mo.	100% 0 mo	% 100%		<b>20%</b> 5 mo.	Closeout in process.	\$8,882,717.00	\$7,784,705.50	\$7,624,618.76	\$1,098,011.50
Alamogordo Public Schools	P15-001	P15-001 - Combined ES (Alamogordo)	100% 0 mo.	0%		0%	 0%	District to request Phase I Design funding in 2016.	\$0.00	\$0.00	\$0.00	\$0.00
Alamogordo Public Schools	R14-001	R14-001 Alamogordo-High Rolls ES	0% 0 mo.	100% 0 mo	% 100%			Substantial Completion was achieved in December.	\$149,100.00	\$136,945.82	\$111,746.87	\$12,154.18
Albuquerque Public Schools	P12-001	P12-001 Douglas MacArthur Elementary School	0% 0 mo.	100% 0 mo	% 100%	6 57%	10% 9 mo.	Project is currently in Punch list phase	\$2,629,322.00	\$1,641,704.07	\$1,537,669.78	\$987,617.93
Albuquerque Public Schools	P12-002	P12-002 McKinley Middle School	0% 0 mo.	100% 0 mo	% 100%	6 100%	0% 0 mo.	Documentation and closeout are complete. Final Payment has been issued	\$4,417,639.22	\$3,035,359.51	\$3,016,927.93	\$1,382,279.71
Albuquerque Public Schools	P12-003	P12-003 Chaparral Elementary School			% 100% o. 0 mo.			RM reviewing Final Completion and Closeout documentation.	\$8,157,548.90	\$7,865,219.51	\$7,618,160.76	\$292,329.39
Albuquerque Public Schools	P13-001	P13-001 Sandia High School	0% 0 mo.	100% 0 mo	% 100% o. 0 mo.	6 100% 0 mo.	 35% 3 mo.	Substantial Completion 5/27/14. Punch list on Math/Science & Media Buildings Completed. Renovations in existing building underway. On schedule.	\$10,697,386.00	\$7,378,651.99	\$7,345,563.89	\$3,318,734.01

02/18/2016



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DD = Design Development - Project design development through construction Documents (plans and specs, bidding/proposal phase)

C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

PC = Project Closeout - 11 month correction period completed. Financial closeout completed.

School District	Project #	Project Name	PP	DD	С	FC		РС		Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Albuquerque Public Schools	P14-001	P14-001 Albuquerque Marie Hughes ES	0%	100%	8%	0%	⁄о	0%	]	On schedule. On revised schedule.	\$10,815,434.00	\$7,635,523.87	\$948,033.81	\$3,179,910.13
			0 mo.	0 mo.	20 mc	o. 24 m	no. 4	42 mc	).					
Albuquerque Public Schools	P14-002	P14-002 Arroyo del Oso ES	0%	0%	0%	0%	, 6	0%		Feasibility Study to explore options for school site	\$0.00	\$0.00	\$0.00	\$0.00
			0 mo.	13 mc	o. 34 mc	o. 39 m	no. {	56 mc	).					
Albuquerque Public Schools	P14-003	P14-003 Collet Park ES	0%	100%	95%	35%	%	0%		In Construction. On schedule.	\$784,271.00	\$778,869.66	\$753,831.55	\$5,401.34
			0 mo.	0 mo.	4 mo.	9 mc	o. 2	27 mc	).					
Albuquerque Public Schools	P14-004	P14-004 Atrisco ES	0%	100%	46%	0%	⁄о	0%		In Construction. On Schedule	\$5,967,243.00	\$4,910,731.78	\$1,985,621.03	\$1,056,511.22
			0 mo.	0 mo.	6 mo.	12 m	no. S	30 mc	).					
Albuquerque Public Schools	P15-002	P15-002 Mountain View ES	0%	100%	6%	0%	, o	0%	]	In Construction. On Schedule	\$6,865,120.00	\$4,778,845.70	\$383,208.86	\$2,086,274.30
			0 mo.	0 mo.	13 mc	o. 19 m	no. 4	49 mc	).					
Albuquerque Public Schools	R10-002	R10-002 MacArthur Elementary School Roof	0%	100%	100%	48%	%	0%		This Offset project was delayed due to the APS Budget reconciliation. This project has been incorporated into project P12-001 MacArthur ES renovation and new addition. This	\$0.00	\$0.00	\$0.00	\$0.00
			0 mo.	0 mo.	0 mo.	0 mc	). '	12 mc	).	project will be funded 100% by the school district and credit will be given against the offset.				
Albuquerque Public Schools	R13-002	R13-002 Nuestros Valores (Armijo Bldg)	0%	100%	100%	60%	%	14%		Substantial Completion 4/11/14. Closeout ongoing.	\$155,176.00	\$93,384.63	\$92,298.36	\$61,791.37
			0 mo.	0 mo.	0 mo.	0 mc	o. (	0 mo.						
Albuquerque Public Schools	R14-002	R14-002 Albuquerque-Lavaland ES	0%	100%	100%	100	%	19%		In Warranty.	\$63,756.00	\$0.00	\$0.00	\$63,756.00
			0 mo.	0 mo.	0 mo.	0 mc	o. (	3 mo.						
Aldo Leopold State Charter	P14-024	P14-024 Aldo Leopold Charter School	100%	0%	0%	0%	, 6	0%		PSCOC approved the use of funds for a feasibility study for Aldo Leopold State Charter at January's meeting. Director Eric Ahner has found a potential site for his Middle School.	\$23,500.00	\$0.00	\$0.00	\$23,500.00
			0 mo.	9 mo.	24 mc	o. 30 m	no. 4	47 mc	).	Director Ahner will be working with PSFA staff to obtain a FCI for the building and site. Director Ahner is working with current Owner on a Lease/Purchase agreement in conjunction with PSFA				

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School District	Project #	Project Name	PP	DD	С	FC		PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Animas Public Schools	E16-001	E16-001 Animas Lift Station	0%	0%	100%	6 55%		6%	Work completed on December 18th. District's maintenance personnel were trained on new system.	\$100,000.00	\$62,515.84	\$0.00	\$37,484.16
			0 mo. (	) mo.	. 0 mo.	0 mo.	2	26 mo.					
Belen Consolidated Schools	P12-004	P12-004 Family School	100%	100%	100%	6 94%		0%	Awaiting Final Completion and Closeout documentation	\$662,355.00	\$615,958.60	\$603,137.11	\$46,396.40
			0 mo. 0	) mo.	. 0 mo.	0 mo.		17 mo.					
Belen Consolidated Schools	P14-005	P14-005 Rio Grande ES	100%	0%	0%	0%	][	0%	District is anticipating P.I Design Funding request in March. District/RM working on RFP for Design Professional	\$26,000.00	\$9,511.71	\$0.00	\$16,488.29
			0 mo. 1	13 m	o. 34 mo	o. 39 mc	o. (	39 mo.					
Belen Consolidated Schools	R13-004	R13-004 Gil Sanchez Elementary School	0%	100%	<b>100%</b>	6 100%	/ 0	49%	Final closeout completed. In warranty period.	\$205,343.00	\$178,987.95	\$169,813.42	\$26,355.05
			0 mo. (	) mo.	. 0 mo.	0 mo.	(	0 mo.					
									Final closeout completed. In warranty period.				
Belen Consolidated Schools	R13-005	R13-005 Belen High School (Cafeteria)	0%	100%	6 100%	6 100%	o O	49%		\$223,893.00	\$167,903.55	\$152,978.70	\$55,989.46
			0 mo. 0	) mo.	. 0 mo.	0 mo.	(	0 mo.					
Bernalillo Public Schools	P12-005	P12-005 Bernalillo High School	100%	100%	65%	0%	 ][	0%	Phase I complete; Phase II- masonry complete; interior electrical and plumbing rough-in on-going; interior framing ongoing.	\$19,360,000.00	\$16,518,091.52	\$13,572,413.68	\$2,841,908.48
			0 mo. 0	) mo.	. 0 mo.	2 mo.		17 mo.					
Bernalillo Public Schools	P13-002	P13-002 Santo Domingo Elementary/Middle School	100%	100%	<mark>6%</mark>	0%		0%	Earthwork & foundation work on-going	\$8,659,774.00	\$7,585,692.98	\$1,226,521.67	\$1,074,081.02
		Control	0 mo. 0	) mo.	. 11 mc	o. 14 mc	o. 4	48 mo.					
Capitan Municipal Schools	P13-003	P13-003 Capitan HS & Capitan ES	100%	100%	% 40%	0%	 ][	0%	In construction. On schedule.	\$7,047,845.23	\$5,369,321.21	\$2,409,025.07	\$1,678,524.02
			0 mo. 0	) mo.	. 4 mo.	8 mo.	;	35 mo.					
Central Consolidated School	s D09-001	D09-001 Central Teacherage Unit 304 Demolition	100%	100%	<b>%</b> 1%	0%		0%	The board has approved the demolition; district to work on getting demolition contractor on board.	\$16,000.00	\$0.00	\$0.00	\$16,000.00
			0 mo. (	) mo.	. 6 mo.	10 mc	o. ′	10 mo.					

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School District	Project #	Project Name	PP	DD	С	FC		PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Central Consolidated School	s P09-011C	P09-011C 3 Shiprock Elementaries	100%	100%	6 100%	100%	6	88%	The project is in warranty period. Old Nataani Nez is demolished. Will work with district to financially close out.	\$4,735,015.00	\$3,513,356.76	\$3,346,972.51	\$1,221,658.24
			0 mo.	0 mo.	0 mo.	0 mo.	. 3	3 mo.					
Central Consolidated School	s P13-004	P13-004 Naschitti Elementary School	100%	100%	98%	98%	)	80%	Closeout in progress & project in warranty.	\$5,871,664.00	\$5,435,331.70	\$5,342,672.32	\$436,332.30
			0 mo.	0 mo.	0 mo.	0 mo.	. 2	2 mo.					
Central Consolidated School	s P14-007	P14-007 Grace B Wilson ES & Ruth N Bond ES	100%	100%	64%	0%	][	0%	FCI starting demolition and site work. Abatement complete.	\$15,250,000.00	\$13,166,653.19	\$3,523,580.08	\$2,083,346.81
			0 mo.	0 mo.	10 mc	o. 18 mc	o. 5	50 mo.					
Central Consolidated School	s R13-008	R13-008 Kirtland Central High School	100%	100%	6 100%	100%	6	80%	Construction is complete. Working on financial close out.	\$121,140.00	\$118,454.42	\$119,973.37	\$2,685.58
			0 mo.	0 mo.	0 mo.	0 mo.		O mo.					
Central Consolidated School	s R13-009	R13-009 Kirtland Middle School	0%	100%	6 100%	100%	6	80%	Construction is complete. Working on financial close out.	\$98,233.00	\$87,827.63	\$87,600.32	\$10,405.37
			0 mo.	0 mo.	0 mo.	0 mo.		O mo.					
Chama Valley Independent Schools	P06-007	P06-007 Tierra Amarilla Middle School / Escalante High School	0%	100%	6 100%	100%	6	41%	3 Yr maintenance in process until August 2017.	\$17,378,982.32	\$17,377,410.39	\$5,368,504.04	\$1,571.93
			0 mo.	0 mo.	0 mo.	0 mo.	. 3	30 mo.					
Chama Valley Independent Schools	P07-003	P07-003 New Tierra Amarilla Elementary	0%	100%	6 100%	100%	6	68%	Mechanical systems assessment report issued. 3rd party electrical power quality analysis data gathering complete. GC mech system remedial work complete. Domestic water	\$6,230,939.00	\$6,009,420.77	\$3,472,521.69	\$221,518.23
			0 mo.	0 mo.	0 mo.	0 mo.	. 2	21 mo.	system revisions determined to be responsibility of district.				
Cloudcroft Municipal Schools	E15-002	E15-002 Cloudcroft High School	100%	5%	0%	0%		0%	Design professional investigating design solutions with CID for code-compliance.	\$1,001,791.00	\$18,306.59	\$9,937.65	\$983,484.41
			0 mo.	4 mo.	8 mo.	12 mc	o. 2	27 mo.					
Clovis Municipal Schools	P09-014	P09-014 James Bickley Elementary School	100%	100%	100%	90%		9%	Substantial completion process has been submitted to RM for review.	\$14,448,520.00	\$12,986,468.82	\$12,729,192.36	\$1,462,051.18
			0 mo.	0 mo.	0 mo.	2 mo.	. 1	19 mo.					

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Clovis Municipal Schools	P09-015	P09-015 Lockwood Elementary School	100%	100	0%	100%	100%	0	93%	Awaiting financial closeout and project closeout certification	\$11,430,471.00	\$10,774,300.55	\$10,627,986.56	\$656,170.45
			0 mo.	0 m	10. 0	mo.	0 mo.	7	7 mo.					
Clovis Municipal Schools	P15-005	P15-005 Parkview ES	0%	0'	%	0%	0%		0%	50% DD review meeting held 2/5/16	\$2,024,648.00	\$907,616.05	\$290,620.96	\$1,117,031.95
			0 mo.	0 m	no. 1	8 mo.	23 mo	о. З	36 mo.					
Clovis Municipal Schools	P16-001	P16-001 Highland ES	100%	0	%	0%	0%	][	0%	Awaiting responses to RFP for a DP for a building systems analysis.	\$76,000.00	\$0.00	\$0.00	\$76,000.00
			0 mo.	19	mo. 3	4 mo.	36 mo	o. 5	53 mo.					
Clovis Municipal Schools	R15-001	R15-001 Cameo Elementary School Entire Building	0% 0 mo.	100 0 m	-	0% mo.	0% 1 mo.		0% 14 mo.	CMSD is working on preparing contract documents and GC commitment. Project is behind MOU schedule because district requested additional scope of work. Work is progressing.	\$1,038,548.00	\$20,772.70	\$0.00	\$1,017,775.30
										Working on closeout.				
Clovis Municipal Schools	R15-002	R15-002 Yucca Middle School North Classroom Wing - Locker Rooms	0%	99	9%	100%	0%		0%		\$248,691.00	\$93,137.27	\$80,918.11	\$155,553.73
			0 mo.	0 m	no. 0	mo.	2 mo.	2	29 mo.					
Cobre Consolidated Schools	E14-001	E14-001-Cobre HS Emergency	100%	100	0%	100%	100%	o l	48%	Awaiting financial closeout and project closeout certification	\$200,000.00	\$190,052.02	\$190,052.02	\$9,947.98
			0 mo.	0 m	no. 0	mo.	0 mo.	1	16 mo.					
Cobre Consolidated Schools	P11-003	P11-003 Bayard Elementary School	0%	100	0%	100%	100%	<b>6</b>	<mark>100%</mark>	Project complete - Awaiting financial closeout	\$8,948,314.00	\$8,881,017.37	\$8,854,907.31	\$67,296.63
			0 mo.	0 m	no. 0	mo.	0 mo.	C	) mo.					
Deming Public Schools	P07-005	P07-005 Deming High School	100%	87	7%	0%	0%		0%	PSFA authorized release of RFP for Phase 1; district advertised Jan 17. Anticipate RFP proposal responses in Feb.	\$2,700,000.00	\$2,173,350.64	\$1,874,890.75	\$526,649.36
			0 mo.	2 m	ю. 3	5 mo.	42 mo	o. 6	65 mo.					
Deming Public Schools	P14-008	P14-008 Deming Intermediate School	100%	87	<b>7%</b>	0%	0%	][	0%	CD development complete but needs PSFA/AHJ review.  Due to the revised financial schedule and district occupancy schedule, Deming IS anticipated to let RFP Q4 2016 or Q1	\$1,157,300.00	\$780,004.39	\$443,566.73	\$377,295.61
			0 mo.	8 m	no. 2	1 mo.	24 mo	э. З	39 mo.	2017.				
-														

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School District	Project #	Project Name	PP	DI	D (	;	FC	PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Espanola Public Schools	P12-006	P12-006 Velarde Elementary School	0% 0 mo.	0% 0 mc	6 09 o. 0 m		0% 0 mo.	0% 0 mo.	PED approval of the school closure is pending.	\$0.00	\$0.00	\$0.00	\$0.00
Espanola Public Schools	P12-008	P12-008 E.T.S. Fairview Elementary School	0% 0 mo.	100 0 mc	0% 100 o. 0 m	<mark>)%</mark> 0.	50% 1 mo.	4% 30 mg	Construction was behind schedule due to negotiations with the Santa Clara pueblo and offsite water line improvements. 2/09/16. Final change order is approved. Punch list work completed.	\$10,228,847.00	\$8,588,352.77	\$8,365,672.18	\$1,640,494.23
Espanola Public Schools	P13-005	P13-005 Los Ninos Kindergarten	0% 0 mo.	100 0 ma			70% 2 mo.	2% 44 mg	Design delayed due to the late selection of the design professional and completion of the design phase. The Certificate of Occupancy is received. Close out documents and final change order are pending. Final MCR is reconciled. Final change order is pending.	\$1,853,566.00	\$1,565,014.69	\$1,454,621.25	\$288,551.31
Espanola Public Schools	P13-011	P13-011 Carlos Vigil Middle School	0% 0 mo.	0% 0 mg			0% 0 mo.	0% 0 mo.	GC Selected. Work on demolition to begin soon.	\$1,330,885.00	\$36,903.89	\$30,538.40	\$1,293,981.11
Espanola Public Schools	P16-002	P16-002 Abiquiu ES	0% 3 mo.	0% 17 m	6 09 no. 29 r		0% 32 mo.	0% 47 mg	The district is in the process of issuing the RFP for the building systems analysis.	\$63,000.00	\$0.00	\$0.00	\$63,000.00
Estancia Municipal Schools	P12-009	P12-009 Estancia Middle School	100% 0 mo.	100 0 mg			100% 0 mo.	66% 0 mo.	Project Closeout Phase	\$6,140,998.51	\$6,062,222.17	\$6,009,011.19	\$78,776.34
Estancia Public Schools	R15-004	R15-004- Estancia High School & Estancia Valley Learning Center Entire Building	0% 0 mo.	100 0 mc	0% 100 o. 0 m	0% 0.	35% 2 mo.	0% 22 mg	Punch list is 98% complete. Closeout documentation is in progress	\$535,296.00	\$454,947.71	\$432,076.94	\$80,348.29
Farmington Municipal Schools	P13-006	P13-006 Farmington High School	100% 0 mo.	96°	% 75 o. 0 m		0% 13 mo.		The design professional is working on Design Development for B,C,& D,Fine Arts & Gym. EWP/Building A- under construction; all steel is erected and exterior walls and roofing to start.	\$40,921,113.00	\$9,263,240.10	\$7,640,670.82	\$31,657,872.90
Farmington Municipal Schools	P14-009	P14-009 Northeast ES	100% 0 mo.	100 0 mg	0% 100 o. 0 m	0% 0.		15% 28mo	School occupied. project in warranty.	\$11,624,400.00	\$11,503,976.68	\$11,195,012.05	\$120,423.32

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1 TOJECT #	Project Name	PP	DD	С	FC	PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
P14-010	P14-010 Hermosa MS	100% 0 mo.	100% 0 mo.	100% 0 mo.	87% 7mo	9% 28mo	School occupied. project in warranty.	\$11,087,400.00	\$11,052,843.88	\$10,761,051.41	\$34,556.12
R14-020	R14-020 Apache Elementary School Entire Roof (Farmington)	0%	100%	100%	100%	95%	Project complete. working with district to do financial audit & close out doc.	\$502,310.00	\$463,560.89	\$463,389.65	\$38,749.11
R14-021	R14-021 Bluffview Elementary School Entire Roof (Farmington)	0% 0 mo.	100%	100% 0 mo.	100% 0 mo.	95% 0 mo.	Project complete. working with district to do financial audit & close out doc.	\$692,404.00	\$667,838.24	\$663,765.55	\$24,565.76
K13-002	K13-002 Anthony ES Pre-Kindergarten Classroom	0% 0 mo.	100% 0 mo.		-	41% 0 mo.	Awaiting financial closeout.	\$233,420.00	\$233,416.76	\$225,714.69	\$3.24
P08-003A	P08-003A Gadsden High School	100% 0 mo.	100%		100%	73%	District working on financial close out information for PSFA.	\$9,631,549.00	\$8,753,018.32	\$8,678,801.72	\$878,530.68
P08-003B	P08-003B (Phase 3 Part 1) Gadsden High School	0% 0 mo.	100% 0 mo.	100% 0 mo.	100% 0 mo.	38% 14 mo.	District working on financial close out information for PSFA.	\$13,758,888.00	\$12,530,528.38	\$12,484,500.55	\$1,228,359.62
P08-003C	P08-003C (Phase 3 Part 2) Gadsden High School	0% 0 mo.	100%	100%	100%	38% 22 mo.	District working on financial close out information for PSFA.	\$13,728,000.00	\$8,776,530.01	\$8,713,670.86	\$4,951,469.99
P08-003D	P08-003D (Phase 3 Part 3) Gadsden High School						PSCOC awarded Phase II construction funds at the Nov. PSCOC meeting. GC Selection in progress.	\$13,667,356.75	\$11,719,240.06	\$342,663.67	\$1,948,116.69
P13-007	P13-007 Desert View Elementary	0% 0 mo.	100% 0 mo.	90% 0 mo.		· •	Temp.CO issued on 8-3-15. Main Bldg. construction complete and site work ongoing.	\$17,115,546.00	\$16,013,457.61	\$15,091,461.33	\$1,102,088.39
	R14-020 R14-021 K13-002 P08-003A P08-003C P08-003D	R14-020 R14-020 Apache Elementary School Entire Roof (Farmington)  R14-021 R14-021 Bluffview Elementary School Entire Roof (Farmington)  K13-002 K13-002 Anthony ES Pre-Kindergarten Classroom  P08-003A P08-003A Gadsden High School  P08-003B P08-003B (Phase 3 Part 1) Gadsden High School  P08-003C P08-003C (Phase 3 Part 2) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School	R14-020 R14-020 Apache Elementary School Entire Roof (Farmington)       0 mo.         R14-021 R14-021 Bluffview Elementary School Entire Roof (Farmington)       0 %         K13-002 K13-002 Anthony ES Pre-Kindergarten Classroom       0%         P08-003A P08-003A Gadsden High School       100%         P08-003B P08-003B (Phase 3 Part 1) Gadsden High School       0 mo.         P08-003C (Phase 3 Part 2) Gadsden High School       0 mo.         P08-003D P08-003D (Phase 3 Part 3) Gadsden High School       0%         0 mo.       0 mo.         P13-007 P13-007 Desert View Elementary       0%	R14-020	R14-020 R14-020 Apache Elementary School Entire Roof (Farmington) 0 mo.	R14-020 R14-020 Apache Elementary School Entire Roof (Farmington)  R14-021 R14-021 Bluffview Elementary School Entire Roof (Farmington)  R14-021 R14-021 Bluffview Elementary School Entire Roof (Farmington)  R13-002 K13-002 Anthony ES Pre-Kindergarten Classroom  P08-003A P08-003A Gadsden High School  P08-003B P08-003B (Phase 3 Part 1) Gadsden High School  P08-003C P08-003C (Phase 3 Part 2) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School	R14-020 R14-020 Apache Elementary School Entire Roof (Farmington)  R14-021 R14-021 Bluffview Elementary School Entire Roof (Farmington)  R13-002 R13-002 Anthony ES Pre-Kindergarten Classroom  P08-003A P08-003A Gadsden High School  P08-003B P08-003B (Phase 3 Part 1) Gadsden High School  P08-003D P08-003D (Phase 3 Part 2) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School  P08-003D P08-003D (Phase 3 Part 3) Gadsden High School	P14-010   P14-010 Hermosa MS   100%	P14-011   P14-	P14-010   P14-010 Hammosa MS   100	Propert Completes working with district to do financial audit & St. 2,314,000   \$11,052,913,88   \$11,052,913,88   \$10,071,050,171,051,071   \$11,071,071,071,071,071,071,071,071,071,0

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Gadsden Independent Schools	P14-011	P14-011 New Elementary School (Gadsden)	0%	100%	61%	0%		0%	Contractor advised of some weather delays, but work is progressing well.	\$19,458,356.00	\$16,433,184.47	\$10,582,562.22	\$3,025,171.53
			0 mo. (	0 mo.	3 mo.	7 mo.	36	6 mo.					
Gadsden Independent Schools	P14-012	P14-012 Chaparral ES	0%	100%	3%	0%		0%	A pre-construction meeting was scheduled for February 3, 2016 and a Notice to Proceed was provided to the GC. The GC is mobilizing this week and will proceed with the construction February 15, 2016.	\$12,828,187.00	\$12,826,802.93	\$468,029.28	\$1,384.07
			0 mo. (	0 mo.	10 mo.	17 mo.	). 4	5 mo.	33.10t.100.10t.1 1 33.10t.1 1 1 5, 20.10t.				
Gadsden Independent Schools	R14-003	R14-003 Gadsden-Mesquite ES	0%	100%	100%	100%	5	52%	Substantial completion and Final completion have been met by contractor and final payment being processed. Financial close-out to follow.	\$326,459.00	\$255,787.17	\$253,938.61	\$70,671.83
			0 mo.	0 mo.	0 mo.	0 mo.	0	mo.					
Gadsden Independent Schools	R14-004	R14-004 Gadsden-Santa Teresa HS	0%	100%	100%	99%		27%	Project is substantially complete and we are working toward final completion. Final change order needs to be processed to proceed with close-out.	\$249,864.00	\$210,016.35	\$206,996.54	\$39,847.65
			0 mo.	0 mo.	0 mo.	0 mo.	0	mo.					
									Working on closeout.				
Gadsden Independent Schools	R15-005	R15-005 La Union Elementary School	0%	100%	100%	50%		0%		\$777,823.00	\$535,120.12	\$442,701.99	\$242,702.88
			0 mo.	0 mo.	0 mo.	2 mo.	2	7 mo.					
									Working on closeout.				
Gadsden Independent Schools	R15-006	R15-006 Santa Teresa High School Locker Rooms Re-Roof	0%	100%	100%	50%		0%		\$278,296.00	\$248,813.28	\$237,832.59	\$29,482.72
			0 mo.	0 mo.	0 mo.	1 mo.	30	0 mo.					
									On schedule.				
Gallup-McKinley County Public Schools	E15-003	E15-003 Indian Hills ES (Gallup) Emergency (advance)	0%	100%	100%	30%		0%		\$200,000.00	\$147,752.62	\$147,752.62	\$52,247.38
			0 mo.	0 mo.	0 mo.	0 mo.	12	2 mo.					
Oall a Maldala Oa at		1440 000 Cl   P   FO P   K							Construction is on schedule.				
Gallup-McKinley County Public Schools	K13-009	K13-009 Church Rock ES Pre-Kindergarten Classroom	0%	100%	72%	0%	<b>」</b>	0%		\$239,980.38	\$239,980.37	\$239,234.22	\$0.01
			0 mo. (	0 mo.	0 mo.	0 mo.	1	1 mo.					
Gallup-McKinley County	P11-005	P11-005 Del Norte ES (Washington)	100%	100%	1%	0%		0%	Project is on schedule.	\$18,710,196.00	\$15,286,587.35	\$1,656,583.42	\$3,423,608.65
Public Schools	F 11-005	556 Est Note Es (Washington)	10076							φ10,710,190.00	φ13,200,307.33	φ1,000,000.42	<del>Ф</del> 3, <del>4</del> 23,006.03
			0 mo. (	0 mo.	13 mo.	17 mo.	). 3 <sup>4</sup>	1 mo.					

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Gallup-McKinley County Public Schools	P11-006	P11-006 Church Rock Academy	100%	100%	72%				Construction is on schedule.	\$14,784,016.00	\$12,740,086.47	\$12,513,867.35	\$2,043,929.53
			0 mo.	0 mo.	0 mo.	0 mo.	12 n	no.					
Gallup-McKinley County Public Schools	P11-008	P11-008 Jefferson Elementary School	100%	100%	57%	0%	0%	6	In Construction. On Schedule	\$18,226,680.00	\$16,534,497.93	\$12,088,364.15	\$1,692,182.07
			0 mo.	0 mo.	3 mo.	5 mo.	26 n	no.					
Gallup-McKinley County Public Schools	P14-013	P14-013 Ramah ES	100%	100%	27%	0%	0%	6	On Schedule. In Construction	\$9,490,028.00	\$8,230,290.77	\$2,444,514.39	\$1,259,737.23
			0 mo.	0 mo.	6 mo.	12 mo.	o. 41 n	no.					
Gallup-McKinley County Public Schools	P15-006	P15-006 Thoreau ES	100%	32%	0%	0%	0%	6	On Schedule. In Design	\$1,516,391.00	\$721,008.10	\$133,587.87	\$795,382.90
. 45.10 50.15616			0 mo.	5 mo.	25 mo	. 27 mo.	o. 44 n	no.					
Gallup-McKinley County Public Schools	P15-007	P15-007 New Lincoln ES (New Combined ES - Gallup)	100%	54%	0%	0%	0%	6	On Schedule. In Design- 50% DD review completed.	\$1,832,826.00	\$865,553.11	\$253,818.21	\$967,272.89
			0 mo.	5 mo.	25 mo	. 29 mo.	o. 60 n	no.					
Gallup-McKinley County Public Schools	R13-015	R13-015 Thoreau High School	100%	100%	100%	100%	569	%	Project is in warranty Phase	\$1,913,388.00	\$1,523,522.76	\$1,505,915.29	\$389,865.24
			0 mo.	0 mo.	0 mo.	0 mo.	0 m	0.					
Gallup-McKinley County Public Schools	R14-005	R14-005 Gallup-Crownpoint HS	0%	100%	100%	100%	319	2%	On schedule. Warranty Period	\$1,281,849.00	\$842,416.60	\$794,399.09	\$439,432.40
r abile conteste			0 mo.	0 mo.	0 mo.	0 mo.	5 m	0.					
Gallup-McKinley County Public Schools	R14-006	R14-006 Gallup-Navajo Pine HS	0%	100%	100%	100%	319	%	On schedule. Warranty Period	\$1,304,587.00	\$912,354.52	\$846,832.08	\$392,232.48
			0 mo.	0 mo.	0 mo.	0 mo.	5 m	0.					
Gallup-McKinley County Public Schools	R14-007	R14-007 Gallup-Stagecoach ES	0%	100%	100%	100%	299	%	Warranty Review	\$675,707.00	\$499,596.34	\$493,802.49	\$176,110.66
			0 mo.	0 mo.	0 mo.	0 mo.	6 m	0.					

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Grants-Cibola County Schools	P10-005 P10-005 Cubero Elementary	0 mo.			100% mo.	100% 0 mo.		99% ) mo.	The original project has been completed and is awaiting financial closeout. Construction for two additional classrooms was awarded at the January 15, 2015 meeting. The GC has been selected and has mobilized. Construction completion expected November 30, 2015	\$10,173,316.00	\$8,829,689.82	\$8,749,541.24	\$1,343,626.18
Grants-Cibola County Schools	P14-014 P14-014 Los Alamitos MS	100% 0 mo.	0 m		<mark>25%</mark> 0 mo.	0% 14 mo.		0% 31 mo.	On Schedule. In Construction.	\$16,206,000.00	\$13,995,172.04	\$9,212,508.53	\$2,210,827.96
Grants-Cibola County Schools	R13-017 R13-017 Mesa View Elementary Schoo	100% 0 mo.		0% 1 no. 0	100% mo.	100% 0 mo.		26% mo.	Project complete. Financial closeout	\$408,880.00	\$386,127.61	\$379,282.33	\$22,752.39
Grants-Cibola County Schools	R14-008 R14-008 Grants-Milan ES	0% 0 mo.			100% mo.	100% 0 mo.		50% mo.	Project is in warranty phase.	\$440,940.00	\$366,287.16	\$362,351.90	\$74,652.84
Grants-Cibola County Schools	R14-009 R14-009 Grants-San Rafael ES	0% 0 mo.		0% 1	100%	100% 0 mo.		50% mo.	Project is in warranty phase.	\$425,126.00	\$311,197.96	\$303,236.64	\$113,928.04
Hagerman Public Schools	R15-007 R15-007 Hagerman Middle School	0% 0 mo.			98% mo.	0% 2 mo.		0% 4 mo.	Work nearly complete. On schedule.	\$152,448.00	\$498,672.48	\$457,045.48	(\$346,224.48)
Hagerman Public Schools	R15-008 R15-008 Hagerman Elementary	0% 0 mo.	100	0%	91%	0% 2 mo.	][	0% 4 mo.	Work nearly complete. On schedule.	\$403,176.00	\$359,960.83	\$144,085.48	\$43,215.17
Hobbs Municipal Schools	P10-006 P10-006 Hobbs High School	100% 0 mo.		0%	100%	100% 4 mo.			Awaiting financial closeout.	\$13,621,248.00	\$12,698,972.93	\$12,517,809.42	\$922,275.07
Hobbs Municipal Schools	P14-015 P14-015 New Elementary School (Hobb				100% mo.	95% 12 mo.			Final MCR/COs are being reviewed by owner team.	\$11,316,242.00	\$10,575,523.64	\$10,320,482.92	\$740,718.36

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Hobbs Municipal Schools	P14-016	P14-016 Broadmoor ES	0%	100	% 10	0%	95%	0%	Final MCR/COs are being reviewed by DR and RM's.	\$9,403,389.00	\$8,887,526.21	\$8,633,518.85	\$515,862.79
			0 mo.	0 mc	o. 0 m	no.	1 mo.	17 mo.					
La Promesa Charter School	R13-001	R13-001 La Promesa Early Learning Center	0%	100	% 10	0%	100%	49%	In Warranty.	\$97,416.00	\$80,491.88	\$74,237.77	\$16,924.12
			0 mo.	0 mc	o. 0 m	no.	0 mo.	0 mo.					
Las Cruces Public Schools	E15-004	E15-004 Dona Ana ES Roof (Las Cruces)	0%	1009	% 10	0%	66%	5%	Substantial Completion achieved. Contractor working on closeout documentation.	\$1,060,116.00	\$570,016.39	\$519,185.10	\$490,099.61
			0 mo.	0 mc	o. 0 m	no.	0 mo.	26 mo.					
Las Cruces Public Schools	P06-024	P06-024 New High School	100%	100	% 10	0%	100%	99%	PAC submitted reports under review. Determining need for additional TAB work. HVAC system has required extensive work to reach efficiency. Project is in financial closeout.	\$66,689,297.00	\$63,683,310.12	\$51,249,416.26	\$3,005,986.88
			0 mo.	0 mc	o. 0 m	no.	0 mo.	0 mo.					
Las Cruces Public Schools	P08-008	P08-008 Lynn Middle School-Camino Real Middle	0%	100	% 10	0%	100%	90%	PAC reports under review. Some contractor corrective work identified, working with district, contractor, and PAC to schedule corrective work over school break. Project is in financial closeout.	\$24,311,560.00	\$24,041,409.66	\$22,037,759.40	\$270,150.34
			0 mo.	0 mc	o. 0 m	10.	0 mo.	0 mo.					
Las Cruces Public Schools	P10-007	P10-007 Loma Heights Elementary	100%	1009	<b>%</b> 10	0%	100%	19%	Project in financial closeout.	\$8,741,388.00	\$7,108,584.70	\$7,095,776.18	\$1,632,803.30
			0 mo.	0 mc	o. 0 m	no.	0 mo.	0 mo.					
Las Cruces Public Schools	P11-011	P11-011 Las Cruces High School	100%	100	% 10	0%	81%	0%	08-11-14 Early work construction complete. Closeout in progress.	\$1,065,682.61	\$900,088.94	\$894,918.62	\$165,593.68
			0 mo.	0 mc	o. 0 m	no.	0 mo.	12 mo.					
Las Cruces Public Schools	P11-011B	P11-011B Las Cruces High School Phase 1	100%	1009	% 10	0%	99%	0%	Final GC Pay App in progress. PSFA authorized release of RFP for Phase 2; district advertised Jan 23. RFP responses due Feb.	\$45,913,317.39	\$31,808,058.65	\$28,045,063.87	\$14,105,258.74
			0 mo.	0 mc	o. 0 m	no.	2 mo.	31 mo.					
Las Cruces Public Schools	P11-011C	P11-011C - Las Cruces High School Phase II	100%	58%	<b>%</b> 0	%	0%	0%	Phase II RFP for Construction in progress. RFP responses due Feb.	\$0.00	\$0.00	\$0.00	\$0.00
			0 mo.	0 mc	o. 24	mo.	27 mo.	42 mo.					

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Las Cruces Public Schools	R12-007	R12-007 Sunrise Elementary School Roof	0%	10	0%	100%	100%	Į	50%	Awaiting DP to schedule 11 month walk-thru, and financial close-out will follow.	\$778,068.00	\$402,187.13	\$402,186.91	\$375,880.87
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Las Cruces Public Schools	as Cruces Public Schools R14-010 R1	R14-010 Las Cruces-Alameda ES	100%	10	0%	100%	90%		15%	Substantial Completion met; GC in progress of completing punch list items.	\$639,012.00	\$527,407.41	\$491,788.20	\$111,604.59
			0 mo.	0 m	no. 0	mo.	0 mo.	1	1 mo.					
Las Cruces Public Schools R15-009 R15-009 Mesilla Elementary School Entire	R15-009 Mesilla Elementary School Entire Roof	0%	10	0%	0%	0%		0%	District requested an extension of funding through 2016. Construction to begin Spring 2016.	\$802,625.00	\$71,972.22	\$31,970.53	\$730,652.78	
			0 mo.	3 m	no. 6	mo.	7 mo.	22	2 mo.					
Las Vegas City Public Schools	R14-011	R14-011 Las Vegas City-Robertson HS	0%	10	0%	100%	100%		17%	The project is behind the original MOU schedule due to the late selection of the design professional and late start of the design. Awaiting financial closeout.	\$0.00	\$0.00	\$0.00	\$0.00
		0 mo.	0 m	no. 0	mo.	0 mo.	3	mo.						
Lordsburg Municipal Schools P14-017 P14-017 Lordsburg HS	P14-017 Lordsburg HS	100%	10	0%	34%	0%	][	0%	Early work in progress (RVT, Central ES, Abatement & Demo HS) complete. High School CDs approved, final GMP under review.	\$14,443,685.00	\$2,208,024.47	\$1,533,796.35	\$12,235,660.53	
			0 mo.	0 m	no. 1	9 mo.	25 mo.	. 38	8 mo.					
Los Alamos Public Schools	P11-013	P11-013 Los Alamos Middle School	100%	10	0%	100%	100%	1	00%	Awaiting financial closeout.	\$6,152,223.00	\$5,838,702.27	\$5,827,391.95	\$313,520.73
			0 mo.	0 m	no. 0	mo.	0 mo.	3	mo.					
Los Alamos Public Schools	P11-014	P11-014 Aspen Elementary School	100%	10	0%	100%	100%	(	99%	Awaiting financial closeout.	\$5,947,206.00	\$5,817,083.57	\$5,725,165.68	\$130,122.43
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Los Lunas Public Schools	os Lunas Public Schools P11-015 P11-015 Los Lunas High Schoo	P11-015 Los Lunas High School	0%	10	0%	100%	100%	1	00%	Awaiting financial closeout.	\$25,868,099.20	\$20,666,095.13	\$20,579,857.69	\$5,202,004.07
			0 mo.	0 m			0 mo.							
Los Lunas Public Schools	P11-015	P11-015B Los Lunas High School Phase II	0%	0'	% 1	100%	95%		30%	Project is in warranty.	\$24,234,815.00	\$23,125,690.00	\$22,499,759.43	\$1,109,125.00
			0 mo.	0 m	no. 0	mo.	0 mo.	7	mo.					

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Los Lunas Public Schools	R13-020	R13-020 Valencia Middle School (AKA Manzano Vista Middle School)	0% 0 mo.	10 0 m	00% no. (	100% O mo.	100% 0 mo.		90% ) mo.	Awaiting financial closeout.	\$1,371,267.00	\$1,207,016.40	\$1,196,673.38	\$164,250.60
Los Lunas Public Schools	R14-012	R14-012 Los Lunas-Katherine Gallegos ES	0%	10	00%	100%	100%	ó	90%	Awaiting financial closeout.	\$69,469.00	\$69,469.00	\$68,843.73	(\$0.00)
Los Lunas Public Schools	R15-010	R15-010 Valencia Elementary School	0 mo.	0 m		0 mo. 100%	0 mo.		mo.	Construction complete. Roof in warranty.	\$688,296.00	\$608,723.46	\$595,435.34	\$79,572.54
Mary Mary Constitution		D44 040 0% 0 4 1 5 5 0	0 mo.	0 m		) mo.			3 mo.	Notice to Proceed issued on 02/01/16, first phase renovation				
Mesa Vista Consolidated Schools	P14-018	P14-018 Ojo Caliente ES	0 mo.			2% 11 mo.	0% . 17 mo		0% 85 mo.	work underway.	\$5,339,034.00	\$5,121,519.48	\$212,436.14	\$217,514.52
Mesa Vista Consolidated Schools	R14-013	R14-013 Mesa Vista-District Wide	100% 0 mo.	10 0 m		100% O mo.	100% 0 mo.		68% mo.	Limited roofing repairs have been accomplished week of 6/15/14, contractor has returned to address minor leaks events.	\$115,000.00	\$13,811.27	\$13,811.27	\$101,188.73
Mountainair Public Schools	P15-008	P15-008 Mountainair Jr/Sr HS	0% 0 mo.	37 0 m		0% 18 mo	0% 24 mo		0%	In Design. On schedule	\$480,000.00	\$294,893.50	\$109,898.56	\$185,106.50
New Mexico School for the Blind and Visually Impaired	C10-002A	C10-002A NMSBVI Deficiencies Correction	0% 0 mo.	0 m	00%	100% O mo.	100%	0	60% 0 mo.	Awaiting financial closeout.	\$4,048,301.00	\$4,086,448.93	\$4,005,795.66	(\$38,147.93)
New Mexico School for the Blind and Visually Impaired	C10-002B	C10-002B NMSBVI WEC Building					100% 0 mo.			Awaiting financial closeout.	\$8,193,022.00	\$8,045,317.39	\$8,015,088.09	\$147,704.61
New Mexico School for the Blind and Visually Impaired	P13-015	P13-015 NMSBVI Site Improvements	0% 0 mo.		0 70	100% ) mo.	100% 0 mo.		40% 2 mo.	Awaiting financial closeout.	\$2,972,360.00	\$2,056,687.21	\$1,986,666.93	\$915,672.79

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P13-016	P13-016 NMSBVI Health Services & Jack Hall	0% 0 mo.	100 0 mc			0% 5 mo.		<u></u>	Construction underway. Anticipate substantial completion April 2016.	\$739,017.00	\$551,702.55	\$189,654.31	\$187,314.45
P14-019	P14-019 NMSBVI Quimby Gymnasium	0% 0 mo.						<u></u> _	As per revised funding schedule, project funding anticipated Q3 2017. District may pursue design with district funds until PSCOC funding is available.	\$92,201.00	\$0.00	\$0.00	\$92,201.00
P14-020	P14-020 Sacramento Dormitory	0% 0 mo.						<u></u> _	As per revised funding schedule, project funding anticipated Q3 2017. District may pursue design with district funds until PSCOC funding is available.	\$114,721.00	\$0.00	\$0.00	\$114,721.00
P14-021	P14-021 Recreation / Ditzler Auditorium	0% 0 mo.	879 0 mc					<u>-</u>	CDs at 95% development. As per revised funding schedule, construction funding anticipated Q3 2016. Project to be let with Old WEC due to proximity and economy of scale.	\$411,700.00	\$325,158.86	\$185,248.16	\$86,541.14
P14-025	P14-025 NMSBVI Watkins Education Center	0% 0 mo.							As per revised funding schedule, construction funding anticipated Q3 2016. Project to be let with Rec/Ditzler due to proximity and economy of scale.	\$354,362.49	\$354,362.49	\$222,464.59	\$0.00
P15-009	P15-009 Garrett Dormitory	0% 0 mo.	_					<u>-</u>	As per revised funding schedule, project funding anticipated Q3 2017. District may pursue design with district funds until PSCOC funding is available.	\$82,483.00	\$0.00	\$0.00	\$82,483.00
P13-008	P13-008 NMSD Santa Fe	0% 0 mo.	100 0 mc					<u></u> _	Buildings are demolished. Site Work is in progress.	\$5,849,019.00	\$5,044,278.55	\$1,986,390.14	\$804,740.45
P15-010	P15-010 Cartwright Hall								Submission is approved. The DP is working on the CD phase.	\$703,837.00	\$456,028.81	\$201,923.29	\$247,808.19
P15-011	P15-011 Delgado Hall	0% 0 mo.						<u></u> _	The DD submission is approved. The DP is working on the CD phase.	\$133,175.00	\$99,558.33	\$37,426.18	\$33,616.68
	P14-019 P14-020 P14-025 P15-009 P15-010	P14-019 P14-019 NMSBVI Quimby Gymnasium  P14-020 P14-020 Sacramento Dormitory  P14-021 P14-021 Recreation / Ditzler Auditorium  P14-025 P14-025 NMSBVI Watkins Education Center  P15-009 P15-009 Garrett Dormitory	P13-016       P13-016 NMSBVI Health Services & Jack Hall       0%         0 mo.       0 mo.         P14-019       P14-019 NMSBVI Quimby Gymnasium       0%         0 mo.       0 mo.         P14-020       P14-020 Sacramento Dormitory       0%         0 mo.       0 mo.         P14-021       P14-021 Recreation / Ditzler Auditorium       0%         0 mo.       0 mo.         P14-025       P14-025 NMSBVI Watkins Education Center       0%         0 mo.       0 mo.         P15-009       P15-009 Garrett Dormitory       0%         0 mo.       0 mo.         P13-008       P13-008 NMSD Santa Fe       0%         0 mo.       0 mo.         P15-010       P15-010 Cartwright Hall       0%         0 mo.       0 mo.	P13-016 P13-016 NMSBVI Health Services & Jack Hall 0% 100 0 mo. 0 mc. 0 mc. 0 mc. 21 mc. 21 mc. 21 mc. 22 mc. 24 mc. 25 m	P13-016 P13-016 NMSBVI Health Services & Jack Hall 0% 100% 30 0 mo. 0 mo. 1 m  P14-019 P14-019 NMSBVI Quimby Gymnasium 0% 0% 0% 09 0 mo. 21 mo. 34 m  P14-020 P14-020 Sacramento Dormitory 0% 0% 09 0 mo. 25 mo. 26 m  P14-021 P14-021 Recreation / Ditzler Auditorium 0% 879 0 mo. 0 mo. 17 m  P14-025 P14-025 NMSBVI Watkins Education Center 0% 849 09 0 mo. 0 mo. 17 m  P15-009 P15-009 Garrett Dormitory 0% 0% 09 09 0 mo. 25 mo. 26 m  P13-008 P13-008 NMSD Santa Fe 0 mo. 0 mo. 10 mo.	P13-016 P13-016 NMSBVI Health Services & Jack Hall	P13-016 P13-016 NMSBVI Health Services & Jack Hall	P13-016 P13-016 NMSBVI Health Services & Jack Hall	P13-016 NMSBVI Health Services & Jack Hall  Omo. 0 mo. 1 mo. 5 mo. 36 mo.  P14-019 P14-019 NMSBVI Quimby Gymnasium  Omo. 21 mo. 34 mo. 39 mo. 52 mo.  P14-020 P14-020 Sacramento Dormitory  Omo. 25 mo. 26 mo. 30 mo. 61 mo.  P14-021 P14-025 NMSBVI Watkins Education Center  Omo. 0 mo. 17 mo. 21 mo. 47 mo.  P15-009 P15-009 Garrett Dormitory  Omo. 0 mo. 17 mo. 21 mo. 47 mo.  P13-008 P13-008 NMSD Santa Fe  Omo. 0 mo. 10 mo. 13 mo. 41 mo.  P15-010 P15-010 Cartwright Hall  Omo. 6 mo. 33 mo. 38 mo. 67 mo.	P13-016 NMSBVI Health Services & Jack Hall    DSK   DSK   D9K   D9	P13-016 P13-016 NMSBVI Health Services & Jack Hall	P13-016   P13-016 NMSRVI Health Services & Jack Hall   DK   Total   DK   DK   DK   DK   DK   DK   DK   D	P13-016   P13-016   NMSBVI   Health Service & Jack   Hall   100

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School District	Project #	Project Name	PP	DE	о с	FC	;	PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Pecos Independent Schools	R14-014	R14-014 Pecos ES	0%	100	% 100%	% 1009		32%	Awaiting financial closeout.	\$536,228.00	\$265,865.93	\$263,558.81	\$270,362.07
Penasco Independent	R13-023	R13-023 Penasco Middle School	0 mo.	0 mc	6 100%			47 mo.	Complete.	\$45,323.00	\$38,059.02	\$37,256.38	\$7,263.98
Schools			0 mo.	0 mc	o. 0 mo	. 0 mo	).	14 mo.	W				
Penasco Independent Schools	R13-024	R13-024 Penasco Elementary School	0% 0 mo.	100°	% 100% o. 0 mo	. 0 mo	,,,	62% 0 mo.	Warranty period.	\$220,365.00	\$202,188.56	\$201,953.37	\$18,176.44
Pojoaque Public Schools	R14-022	R14-022 Pablo Roybal Elementary School Entire Roof (Pojoaque)	0% 0 mo.	100°	% 100% o. 0 mo	85%. 5 mo		0% 12 mo.	Project is in warranty.	\$226,065.00	\$130,134.38	\$122,641.04	\$95,930.62
Pojoaque Public Schools	R14-023	R14-023 Pojoaque High School East Wing	0% 0 mo.	100°	% 100% o. 0 mo	. 5 mo		0% 12 mo.	Project is in warranty.	\$608,082.00	\$334,063.10	\$319,085.70	\$274,018.90
Raton Public Schools	R15-011	R15-011 Raton Middle School	0% 0 mo.	43% 1 mc	% 0% o. 3 mo			0% 22 mo.	Construction documents submittal should happen within coming week.	\$755,832.00	\$39,485.44	\$0.00	\$716,346.56
Reserve Independent Schools	P14-022	P14-022 Reserve Combined School	100% 0 mo.	100°	% 51% o. 9 mo			0% 44 mo.	In construction.	\$14,256,519.00	\$13,141,057.30	\$7,154,274.77	\$1,115,461.70
Roswell Independent Schools	P10-010	P10-010 Missouri Avenue Elementary			% 1009 o. 0 mo				Awaiting financial closeout.	\$9,847,706.00	\$7,949,621.27	\$7,901,698.25	\$1,898,084.73
Roswell Independent Schools	P10-011	P10-011 East Grand Plains Elementary	0%	100		100%		88%	Awaiting financial closeout.	\$5,620,708.00	\$5,463,778.35	\$5,436,035.27	\$156,929.65
			o ilio.	UTIL	o. 0 mo	. 01110	,. 	o mo.					

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PP = Project Planning - Developing RFP/Contracts for Ed Spec Writer, Development and Approval of Ed Spec.

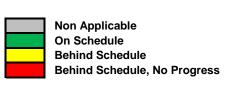
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C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

School District	Project #	Project Name	PP	D	DD	С	FC		PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Roswell Independent School	s P10-012	P10-012 Monterrey Elementary	0%	10	0%	00%	100%		100%	Awaiting financial closeout.	\$4,482,227.00	\$4,478,898.64	\$4,453,837.36	\$3,328.36
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Roswell Independent School	S P10-013	P10-013 Pecos Elementary	0%	10	00%	00%	93%		97%	Awaiting financial closeout.	\$6,711,745.00	\$6,191,049.45	\$6,153,659.78	\$520,695.55
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Roswell Independent School	S P11-016	P11-016 Valley View Elementary School	0%	10	00%	00%	100%		100%	Awaiting financial closeout.	\$7,408,246.07	\$6,182,303.42	\$6,040,922.71	\$1,225,942.65
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Roswell Independent School	S P11-017	P11-017 Berrendo Elementary School	0%	10	10%	00%	100%		100%	Awaiting financial closeout.	\$8,779,814.04	\$7,990,394.38	\$7,918,117.06	\$789,419.66
		0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.						
Roswell Independent School	P11-018	P11-018 Military Heights Elementary School	0%	10	10%	00%	100%	, 1	100%	Awaiting financial closeout.	\$7,853,407.13	\$6,996,323.94	\$6,644,758.99	\$857,083.19
			0 mo.	0 m	no. 0	mo.	0 mo.	7	mo.					
Roswell Independent School	s P11-019	P11-019 El Capitan Elementary School	0%	10	10%	00%	95%		60%	Currently in 11 month correction period	\$11,686,177.62	\$10,057,662.77	\$10,021,408.05	\$1,628,514.85
			0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.					
Roswell Independent School	P14-023	P14-023 Parkview Early Literacy	100%	10	0%	17%	0%		0%	In Construction. On schedule. This project is tied to P13-010 Dowa Yalanne & A:Shiwi ES combined school award.	\$9,802,699.00	\$8,589,502.65	\$699,838.18	\$1,213,196.35
			0 mo.	0 m	no. 1	5 mo.	18 mo.	. 2	.6 mo.					
Roswell Independent School	P16-003	P16-003 Del Norte ES	0%	0'	)%	0%	0%	][	0%	Working on building system analysis.	\$73,000.00	\$0.00	\$0.00	\$73,000.00
			0 mo.	18	mo. 3	9 mo.	40 mo.	. 5	7 mo.					
Roswell Independent School	S R14-015	R14-015 Roswell-Mountain View MS	0%	10	00%	00%	100%		80%	Awaiting financial closeout.	\$287,820.00	\$160,199.01	\$160,199.02	\$127,620.99
		0 mo.	0 m	no. 0	mo.	0 mo.	0	mo.						

02/18/2016



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C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

PC = Project Closeout - 11 month correction period completed. Financial closeout completed.

School District	Project #	Project Name	PP	DD	С	FC	;	PC	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Ruidoso Municipal Schools	P15-013	P15-013 Nob Hill ES	100%	44%	0%	0%	<u>.</u>	0%	DP working on Schematic Design documents.	\$0.00	\$0.00	\$0.00	\$0.00
			0 mo. 9	9 mo.	20 m	o. 25 m	10.	52 mo.					
Santa Rosa Consolidated P12-01 Schools	P12-010	P12-010 Rita Marquez Elementary / Anton Chico Elementary	100%	100%	6 100%	6 1009	%	5%	In warranty period.	\$4,860,000.00	\$4,475,778.31	\$4,377,487.45	\$384,221.69
		,	0 mo. 0	0 mo.	0 mo.	. 0 mo	) <b>.</b>	3 mo.					
Silver Consolidated Schools	R14-016	R14-016 Silver-La Plata ES	100%	100%	6 100%	6 100%	%	100%	Awaiting financial closeout.	\$292,474.00	\$152,637.03	\$150,390.77	\$139,836.97
			0 mo. 0	) mo.	0 mo.	. 0 mo	).	0 mo.					
Socorro Consolidated Schools	P12-011	P12-011 San Antonio Elementary School	100%	95%	0%	0%	· [	0%	District working with BLM to secure land- BLM has published the notice. NCA working on CDs. Construction will be released once lease with BLM is complete.	\$349,194.00	\$297,839.81	\$154,982.26	\$51,354.19
			0 mo. 0	) mo.	8 mo.	. 14 m	10.	26 mo.					
Texico Public Schools	R15-012	R15-012 Texico Combined School	0%	90%	0%	0%	<u>,                                    </u>	0%	Director approved extension request to postpone construction until summer of 2016 in order to avoid classroom and weather disruptions.	\$884,746.00	\$77,831.12	\$25,868.76	\$806,914.88
			0 mo. 0	) mo.	6 mo.	. 10 m	10.	38 mo.					
Truth or Consequences Municipal Schools	K13-005	K13-005 T or C Elementary Pre-Kindergarten Classroom	100%	100%	6 100%	91%	<mark>⁄6</mark>	70%	Working on closeout.	\$214,961.04	\$148,748.00	\$143,885.75	\$66,213.04
			0 mo. 0	) mo.	0 mo.	. 0 mo	).	0 mo.					
Truth or Consequences Municipal Schools	P08-022	P08-022 Arrey Elementary	0%	100%	6 100%	6 100%	%	60%	Awaiting financial closeout.	\$2,552,791.00	\$1,966,505.91	\$1,958,042.67	\$586,285.09
			0 mo. 0	0 mo.	0 mo.	. 0 mo	).	0 mo.					
Truth or Consequences Municipal Schools	P12-012	P12-012 Truth or Consequences Elementary School	100%	100%	6 100%	<mark>/ 91%</mark>	<mark>⁄6</mark>	67%	Working on closeout.	\$5,831,012.40	\$5,410,446.15	\$5,246,653.31	\$420,566.25
widilicipai Scilioois		Gallon	0 mo. 0	) mo.	0 mo.	. 0 mo	).	0 mo.					
Truth or Consequences Public Schools	R15-013	R15-013 Truth or Consequences Middle School	0%	90%	0%			0%	District postponed project due to unfavorable proposals for above adequacy work. Extension was requested and approved and district will rebid early 2016	\$249,534.00	\$13,482.92	\$8,519.73	\$236,051.08
			0 mo. (	) mo.	7 mo.	. 11 m	Ю.	42 mo.					

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C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

School District	Project #	Project Name	PP	DI	D	С	FC	PC		Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Tularosa Municipal Schools	R14-017	R14-017 Tularosa - Tularosa Intermediate School	100%	100	% 10	00%	100%	30%		11-Month correction period.	\$464,646.00	\$396,597.97	\$364,704.88	\$68,048.03
			0 mo.	0 m	o. 0 n	no.	0 mo.	5 mo.	•					
Tularosa Municipal Schools	R14-018	R14-018 Tularosa-Tularosa MS	100%	100	10	00%	100%	30%		11-Month correction period.	\$144,267.00	\$127,043.20	\$117,301.26	\$17,223.80
			0 mo.	0 m	o. 0 n	no.	0 mo.	5 mo.						
Tularosa Municipal Schools R15-014 R15-0	R15-014 Tularosa Middle School	0%	100	9:	5%	43%	0%	]	Working on closeout.	\$384,393.00	\$290,073.26	\$230,830.73	\$94,319.74	
			0 mo.	0 m	o. 0 n	no.	0 mo.	27 mc	0.					
Tularosa Municipal Schools	R15-015	R15-015 Tularosa Intermediate School	0%	100	10	00%	72%	9%		Working on closeout.	\$328,190.00	\$289,866.27	\$187,371.02	\$38,323.73
		0 mo.	0 m	o. 0 n	no.	0 mo.	26 mc	0.						
West Las Vegas Public P12-013 P12-013 Schools	P12-013 WLV Partnership Middle-High School	100%	100	10	00%	100%	93%		Awaiting financial closeout.	\$1,781,504.17	\$1,656,931.84	\$1,653,376.27	\$124,572.33	
			0 mo.	0 m	o. 0 n	no.	0 mo.	0 mo.						
West Las Vegas Public Schools	P13-009	P13-009 West Las Vegas Middle School	100%	719	<mark>%</mark>	)%	0%	0%	]	Consent to RFP for contractor has been granted, Ph II funding to be requested at 3/3/16 PSCOC mtg.	\$81,193.00	\$81,175.12	\$68,150.20	\$17.88
			0 mo.	0 m	o. 11	mo.	13 mo.	31 mc	0.					
West Las Vegas Public Schools	R14-019	R14-019 West Las Vegas HS Band-Shop Roofing	0%	100	10	00%	100%	93%		Awaiting financial closeout.	\$187,354.00	\$173,906.02	\$173,365.45	\$13,447.98
			0 mo.	0 m	o. 0 n	no.	0 mo.	1 mo.						
West Las Vegas Public Schools	R15-016	R15-016 Tony Serna Elementary	0%	100	<mark>%</mark> 10	00%	59%	10%	j.	GC working on project closeout documentation.	\$343,481.00	\$314,837.01	\$33,809.33	\$28,643.99
			0 mo.	0 m	o. 0 n	no.	0 mo.	16 mc	0.					
Zuni Public Schools	K13-006	K13-006 A:Shiwi Elementary Pre-Kindergarten Classroom	100%	100	7:	3%	0%	0%	]	In Construction. On schedule. This project is tied to P13-010 Dowa Yalanne & A:Shiwi ES combined school award.	\$309,728.00	\$309,723.21	\$12,161.34	\$4.79
			0 mo.	0 m	o. 6 n	no.	27 mo.	33 mc	0.					
														·

02/18/2016



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\$908,952,210.71

\$752,500,523.73

\$582,389,906.19

\$156,451,686.98

C = Construction - Project Under Construction

FC = Final Completion - All closeout documentation submitted and approved. Final payment approved.

School District	Project # Project Name	PP DD C FC PC Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
Zuni Public Schools	P13-010 P13-010 Zuni ES (Shiwi T'sana)	On schedule. In construction  100% 72% 0% 0%	\$29,210,359.00	\$26,179,930.46	\$19,122,403.97	\$3,030,428.54
		0 mo. 0 mo. 5 mo. 10 mo. 29 mo.				

I. PSCOC Meeting Date(s): March 3, 2016

II. Item Title: Master Plan Project Status Report

III. Name of Presenter(s): Martica Casias, Planning & Design Manager

# V. Executive Summary (Informational):

Nineteen Facilities Master Plans have been awarded in FY16:

- ➤ Eight of the districts with 2015-2016 FMP awards are under contract
- ➤ Eleven of the districts with 2015-2016 FMP awards are in the process of selecting a vendor (March 4<sup>th</sup> is the due date for signed contracts)
- > Two Districts (2014-2015 award),
  - o Roswell has an extension until the end of April, but is expected to be complete in March. Extension was due to geocode analysis to aid in a capacity and utilization study.
  - o Chama Valley's school board adoption is scheduled for the end of this month.
- ➤ One State Charter (2014-2015 award), Cottonwood Valley Classical Preparatory Charter School has an extensions until the end of March and is currently on schedule for completion.

There are three districts that recently had their FMP expire and currently don't have an FMP;

- 1. House
- 2. Elida
- 3. Tatum

Total FMP Award balances for FY2015 and FY2016;

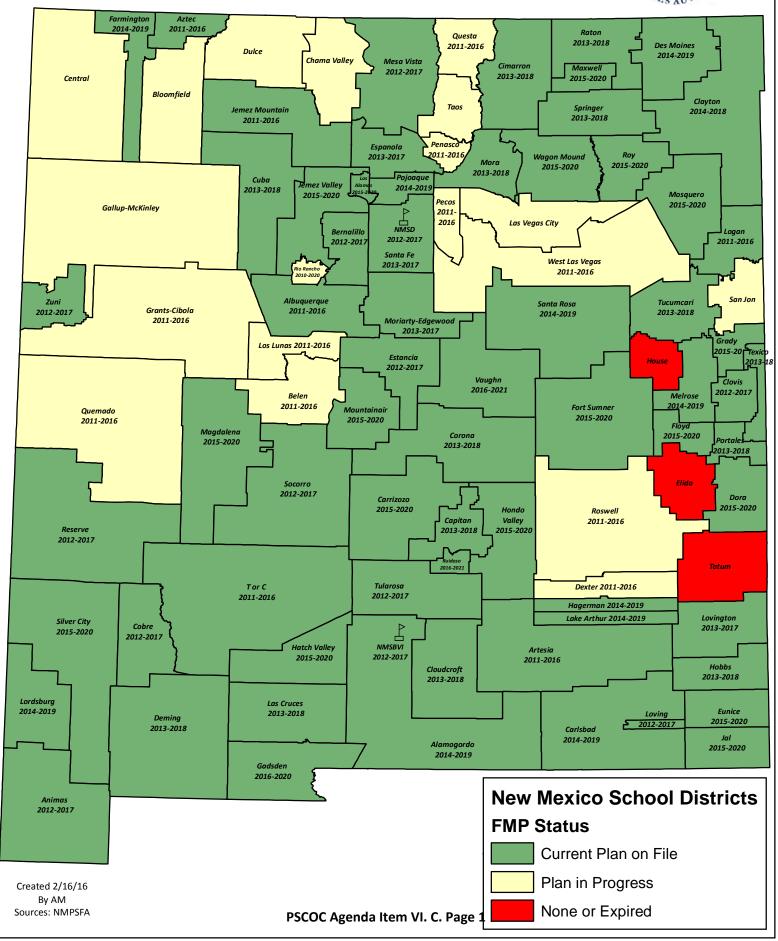
Committed: \$201,549.69

> Expended: \$35,653.31

> Award Balance: \$572,781.93

# NM School District Facilities Master Plan Status





### Master Plan PSCOC Project Status Report

02/26/2016



Non Applicable
On Schedule
Days behind schedule, 30 days
Days behind schedule, 60 days

Phase 1 = Project Organization, Complete FAD assessments, Complete FAD update

Phase 2 = Facility drawings, Complete utilization study

Phase 3 = Prepare Master Plan, Board approval

Phase 4 = PSFA Approval

School District	Project #	Project Name	Phase 1	Phase 2	Phase 3	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
		M16-001 Belen Consolidated School	0%	0%	0%	District has issued its RFP for the project and is awaiting on responses and consultant selection (JV, 2/16/2016).	\$65,135.81	\$0.00	\$0.00	\$65,135.81
			mo.	mo.	mo.					
		M16-002 Bloomfield Schools	0%	0%	0%	PSFA has approved the signed contract [WWS; 02-16-16]	\$19,260.67	\$11,831.00	\$0.00	\$7,429.67
			mo.	mo.	mo.					
		M16-003 Dexter Consolidated Schools	0% mo.	0% mo.	0% mo.	District has hired the consultant and hired the consultant. The consultant is in the process of finalizing the project schedule and has discussed preliminary issues with PSFA (JV, 2/16/2016).	\$41,612.92	\$39,628.63	\$0.00	\$1,984.29
						PSFA (JV, 2/10/2010).				
		M16-005 Grants-Cibola County Schools	0%	0%	0%	District is out for RFP, district anticipates presenting FMP contractor to the Sch. Brd. on Mar. 15th so will be after the Mar.	\$76,734.86	\$0.00	\$0.00	\$76,734.86
			mo.	mo.	mo.	7th deadline [WWS; 02-18-16]				
		M16-006 Las Vegas City Schools	0%	0%	0%	Waiting on District PO , PSFA has reviewed contract [WWS; 02-18-16]	\$33,496.42	\$0.00	\$0.00	\$33,496.42
			mo.	mo.	mo.					
		M16-007 Los Lunas Schools	0%	0%	0%	Project is in RFP and consultant selection phase (JV, 2/16/2016).	\$103,435.00	\$0.00	\$0.00	\$103,435.00
			mo.	mo.	mo.					
		M16-008 Pecos Independent Schools	0%	0%	0%	PSFA approved signed contract [WWS; 02-18-16]	\$15,857.98	\$14,359.64	\$0.00	\$1,498.34
			mo.	mo.	mo.					
		M16-009 Penasco Independent Schools	0%	0%	0%	PSFA received contract and is uploaded in CIMS for PSFA review and approval [WWS; 02-26-16]	\$21,348.75	\$0.00	\$0.00	\$21,348.75
		·	mo.	mo.	mo.					

### Master Plan PSCOC Project Status Report

02/26/2016



Non Applicable
On Schedule
Days behind schedule, 30 days
Days behind schedule, 60 days

Phase 1 = Project Organization, Complete FAD assessments, Complete FAD update

Phase 2 = Facility drawings, Complete utilization study

Phase 3 = Prepare Master Plan, Board approval

Phase 4 = PSFA Approval

School District	Project #	Project Name	Phase 1	Phase 2	Phase 3	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
		M16-010 Quemado Independent Schools	0%	0%	0%	Project is in award acceptance and contract stage (JV, 2/16/16).	\$2,955.60	\$0.00	\$0.00	\$2,955.60
		·	mo.	mo.	mo.					
		M16-011 Questa Independent School District	0%	0%	0%	Uploaded contract in CIMS for review [WWS; 02-25-16]	\$3,949.91	\$0.00	\$0.00	\$3,949.91
			0 mo.	0 mo.	0 mo.					
		M16-012 Rio Rancho Public Schools	0%	0%	0%	We should have signed contract before Mar. 7th. [WWS; 02-15-16]	\$152,975.07	\$0.00	\$0.00	\$152,975.07
			mo.	mo.	mo.					
		M16-013 San Jon Municipal Schools	0%	0%	0%	Contract approved. [WWS; 02-15-16]	\$23,024.84	\$20,866.35	\$0.00	\$2,158.49
			mo.	mo.	mo.					
		M16-014 West Las Vegas Schools	0%	0%	0%	Uploaded contract for PSFA review. [WWS; 02-25-16]	\$38,999.89	\$0.00	\$0.00	\$38,999.89
			mo.	mo.	mo.					
		M16-015 Amy Biehl High School Charter	0% mo.	0% mo.	0% mo.	School is in the process of hiring its consultant. After it hires the consultant, will move on to finalizing the contract (J' 2/16/2016).	+ ,	\$0.00	\$0.00	\$11,357.50
		M16-016 Cien Aguas International Charter School	0% mo.	0% mo.	0% mo.	School is in the process of hiring its consultant. After it hires the consultant, will move on to finalizing the contract (J' 2/16/2016).	Ψ.,σ.σσ	\$0.00	\$0.00	\$7,879.78
		M16-017 Horizon Academy West	0% mo.	0% mo.	0% mo.	School has hired the consultant and finalized the contract. The consultant is the process of finalizing the schedule so that it can hold its first meeting with the school. The consultant has discussed preliminary issues with PSFA (JV, 2/16/2016).	)	\$9,473.45	\$0.00	\$0.00

### Master Plan PSCOC Project Status Report

02/26/2016



Non Applicable
On Schedule
Days behind schedule, 30 days
Days behind schedule, 60 days

Phase 1 = Project Organization, Complete FAD assessments, Complete FAD update

Phase 2 = Facility drawings, Complete utilization study

Phase 3 = Prepare Master Plan, Board approval

Phase 4 = PSFA Approval

School District	Project #	Project Name	Phase 1	Phase 2	Phase 3	Manager Report	AWARD TOTAL	COMMITTED	EXPENDED	AWARD BALANCE
		M16-018 La Promesa Charter School	0%	0%	0%	School is in the process of hiring its consultant. After it hires the consultant, the school will finalize the contract (JV,	\$12,832.50	\$0.00	\$0.00	\$12,832.50
			mo.	mo.	mo.	2/16/2016).				
		M16-019 Monte Del Sol Charter School	0% mo.	0% mo.	0% mo.	School has hired the consultant for the project and is in the process of releasing the purchase order for its share of the work. The consultant is finalizing the project schedule so that it can hold its first meeting with the school (JV, 2/16/2016).	\$1,892.00	\$0.00	\$0.00	\$1,892.00
		M16-020 Tierra Adentro of New Mexico Charter	0% mo.	0% mo.	0% mo.	The contract is complete. The consultant is in the project organization phase. The consultant is developing the project schedule and will soon hold a meeting with the school to begin discussing project issues (JV, 2/15/2016).	\$13,847.30	\$13,847.30	\$0.00	\$0.00
		M16-021 Dulce Independent Schools	0%	0%	0%	We have not received the contract [WWS; 02-15-16]	\$4,742.37	\$0.00	\$0.00	\$4,742.37
			mo.	mo.	mo.					
		M16-022 Las Academia Delores Huerta	0%	0%	0%	School is in the process of selecting the consultant for the project. After it selects its consultant, PSFA will work with the	\$14,950.00	\$0.00	\$0.00	\$14,950.00
			mo.	mo.	mo.	consultant to get the contract process underway (JV, 2/17/2016).				
Chama Valley Independent Schools	M15-003	M15-003 Chama Valley Master Plan Award	100%	100%	74%	Final doc. in PSFA review, we have asked for additional information, anticipated approval in a couple of weeks [WWS; 02-15-16]	\$3,295.00	\$3,295.00	\$2,556.93	\$0.00
			0 mo.	0 mo.	0 mo.	•				
Cottonwood Classical Preparatory Charter	M15-013	M15-013 Cottonwood Classical Preparatory Charter	100%	100%	10%	VIP: Contract extension until March 2016, 90% complete. [WWS; 01-04-16]	\$5,700.00	\$3,705.00	\$0.00	\$1,995.00
School		School Master Plan Award	0 mo.	0 mo.	0 mo.					
Roswell Independent School District	M15-008	M15-008 Roswell Master Plan Award	100%	95%	15%	Consultant has completed the geocode analysis and capacity/utilization study and has made several recommendations to	\$89,574.00	\$84,543.32	\$33,096.38	\$5,030.68
- 5.1.5 5.1 <u>-</u> 1.5 <b>11.16</b> 1		200 200 200 200	0 mo.	0 mo.	0 mo.	the district in order to finalize the capital priorities section. (JV, 2/15/2016).				
						PSCOC Agenda Item VI. C. Page 4	\$774,331.62	\$201,549.69	\$35,653.31	\$572,781.93

I. PSCOC Meeting Date(s): Ma	rch 3, 2016	
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- II. Item Title: Lease Assistance Status Report
- III. Name of Presenter(s): Denise A. Irion, CFO
- V. Executive Summary (Informational):

	District	School  Academy of Trades & Technology HS		State (S) or Local (L) Charter	Charter (x for "yes")	Grade Level	Charters in Public Building or Exception	Maximum Allowable Lease Assist @ \$736.25/PED MEM <sup>2</sup> or Adjusted Lease	Balance		<b>Y 2016 Q1</b> July 2015 thru Sept 2015	15 thru Sept   F7 2016 Q2 Oct 2015   thru Dec 2015			
1	Albuquerque	Academy of Trades & Technology HS	2015	S	Х	9-12	YZ	\$ 97,185	\$ 48,592	\$	24,296.25	\$ 24,296.50		1	MEM
2	Albuquerque	ACE Leadership High School	2015	S	Х	9-12	YZ	\$ 252,902	\$ 126,451	\$	63,225.50	\$ 63,225.50		2	MEM
3	Albuquerque	Albuquerque Institute for Math & Science 800 Bradbury	2015	S	Х	6-12	X	\$ 19,187	\$ 9.593	-	4.796.75	\$ 4.796.75		3	Lease
4	Albuquerque	Albuquerque Institute for Math & Science 933 Bradbury	2015	S	X	6-12	X	\$ 238,913	\$ 119,457	\$	59,728.25	\$ 59,728.25		<u>ا</u>	MEM
5	Albuquerque	Albuquerque School of Excellence	2020	S	Х	1-12		\$ 221,979	\$ 110,990	\$	55,494.75	\$ 55,494.75		5	MEM
6	Albuquerque	Albuquerque Talent Development Secondary Charter	2017	L	X	9-12		\$ 117,432	\$ 58,732	Ť	29,350.00	\$ 29,350.00		6	MEM
7	Albuquerque	Alice King Community School	2016	L	X	K-5		\$ 244,435	\$ 122,218	_	61.108.75	Ψ 20,000.00		7	MEM
8	Albuquerque	Amy Biehl High School	2015	S	X	9-12	Х	\$ 218,298	\$ 109,149	_	54,574.50	\$ 54,574.50		8	MEM
9	Albuquerque	Bataan Military Academy	2015	L	Х	9-12	Z	\$ 53,378	\$ 26,689	\$	13,344.50	\$ 13,344.50		9	MEM
10	Albuquerque	Cesar Chavez Community School	2019	S	Х	9-12	Z	\$ 149,827	\$ 74,913	\$	37,456.75	\$ 37,456.75		10	
11	Albuquerque	Christine Duncan's Heritage Academy	2016	L	Х	K-8		\$ 162,711	\$ 122,034	\$	40,677.75	, , , , , ,		11	MEM
12	Albuquerque	Cien Aguas International School	2017	S	Х	K-8		\$ 257,319	\$ 128,660	\$	64,329,75	\$ 64,329,75		12	
13	Albuquerque	Coral Community Charter School	2017	S	Х	K-5		\$ 107,861	\$ 53,930	\$	26,965.25	\$ 26,965.25		13	-
14	Albuquerque	Corrales International School	2018	L	Х	K-12	Υ	\$ 184,431	\$ 92,215	\$	46,107.75	\$ 46,107,75		14	MEM
15	Albuquerque	Cottonwood Classical Preparatory School	2018	S	Х	6-12	Υ	\$ 477,826	\$ 238,913	\$	119,456.50	\$ 119,456.50		15	MEM
16	Albuquerque	Creative Education Prep. Institute #1	2019	S	Х	9-12		\$ 127,935	\$ 63,967		•	\$ 63,967.50		16	Lease
17	Albuquerque	Digital Arts and Technology Academy HS	2015	L	Х	9-12	Υ	\$ 206,893	\$ 103,447	\$	51,723.25	\$ 51,723.25		17	_
18	Albuquerque	East Mountain High School	2015	L	Х	9-12	YZ	\$ 266,154	\$ 133,077	_		\$ 66,538,50		18	
19	Albuquerque	El Camino Real Academy	2018	L	Х	K-12	Υ	\$ 247,748	\$ 123,874	\$	61,937.00	\$ 61,937.00		19	
20	Albuquerque	Explore Academy	2019	S	Х	9-11		\$ 98,658	\$ 49,329	\$	24,664.50	\$ 24,664.50		20	
21	Albuquerque	Gilbert L. Sena Charter HS	2019	S	Х	9-12		\$ 127,003	\$ 63,502	\$	31,750.75	\$ 31,750.75		21	MEM
22	Albuquerque	Gordon Bernell Charter School 401 Roma NW	2018	L	Х	9-12	Х	\$ 133,099	\$ 99,824	\$	33,274.75	, , , , , ,		22	
23	Albuquerque	Gordon Bernell Charter School 100 Deputy Dean Miera	2018	L	Х	9-12	Х	\$ 47,164	\$ 35,373	\$	11,791.00			23	
24	Albuquerque	Health Leadership High School	2018	S	Х	9-12		\$ 131,421	\$ 65.710	\$	32.855.25	\$ 32.855,25		24	
25	Albuquerque	Horizon Academy West	2018	S	Х	K-5	Υ	\$ 334,258	\$ 167,129	\$	83,564.50	\$ 83,564.50		25	MEM
26	Albuquerque	La Academia de Esperanza	2015	L	Х	6-12		\$ 274,989	\$ 137,495	_	68,747.25	\$ 68,747.25		26	
27	Albuquerque	La Promesa Early Learning Center Charter School	2015	S	Х	K-8	Z	\$ 272,044	\$ 136,022	Ť		\$ 136,022.00		27	-
28	Albuquerque	La Resolana Leadership Academy	2017	S	Х	6-8		\$ 59,636	\$ 29,818	\$	14,909.00	\$ 14,909.00		28	MEM
29	Albuquerque	Los Puentes Charter School	2015	L	Х	7-12	YZ	\$ 143,569	\$ 71,784	\$	35,892.25	\$ 35,892.25		29	
30	Albuquerque	Media Arts Collaborative Charter #1 Nob Hill Studios	2019	S	Х	6-12		\$ 54,289	\$ 27,144	\$	13,572.25	\$ 13,572.25		30	MEM
31	Albuquerque	Media Arts Collaborative Charter School #2	2018	S	Х	6-12	Υ	\$ 101,628	\$ 50,814	\$	25,407.00	\$ 25,407.00		31	Lease
32	Albuquerque	Mission Achievement and Success	2017	S	Х	K, 1, 6-		\$ 268,363	\$ 134,182	\$	67,090.75	\$ 67,090.75		32	MEM
33	Albuquerque	Montessori of the Rio Grande	2019	L	Х	PK-5	Х	\$ 112,888	\$ 28,222	\$	28,221.99	\$ 28,221.99	\$ 28,221.99	33	
34	Albuquerque	Mountain Mahogany Community School	2015	L	Х	K-8	Υ	\$ 138,373	\$ 34,594	\$	26,499.00	\$ 26,499.00	\$ 50,781.00	34	Lease
35	Albuquerque	Native American Community Academy	2016	L	Х	6-12	Х	\$ 276,830	\$ 86,720	\$	95,055.00	\$ 95,055.00		35	
36	Albuquerque	New Mexico International School	2016	S	Х	K-5		\$ 150,195	\$ 75,098	\$	37,548.75	\$ 37,548.75		36	MEM
37	Albuquerque	North Valley Academy	2016	S	Х	PK-8		\$ 356,713	\$ 178,357	\$	89,178.25	\$ 89,178.25		37	MEM
38	Albuquerque	Nuestros Valores Charter School	2016	L	Х	9-12		\$ 93,872	\$ 46,936		23,468.00	\$ 23,468.00		38	
39	Albuquerque	Public Academy for Performing Arts	2016	L	Х	6-12	Х	\$ 269,836	\$ 134,985	\$	67,459.00	\$ 67,391.19		39	
40	Albuquerque	Robert F. Kennedy Charter MS/HS 1021 Isleta Rd. SW	2016	L	Х	6-8	Х	\$ 127,715	\$ 63,857	\$	31,928.76	\$ 31,928.76		40	Lease
41	Albuquerque	Robert F. Kennedy Charter MS/HS 4300 Blake Rd. SW	2016	L	Х	6-8	Х	\$ 52,574	\$ 26,286	\$	13,143.75	\$ 13,143.51		41	Lease
42	Albuquerque	Sage Montessori Charter School	2017	S	Х	K-8		\$ 161,975	\$ 80,988	\$	40,493.75	\$ 40,493.75		42	MEM
43	Albuquerque	School for Integratred Academics and Technologies (SIATech) n/k/a ABQ Charter Academy	2019	L	Х	9-12		\$ 155,851	\$ 77,925		38,962.75	\$ 38,962.75		43	Lease
44	Albuquerque	South Valley Academy	2015	L	X	6,7 9-12	Х	\$ 249,363	\$ 124,682	\$	62,340.75	\$ 62,340.75		44	Lease

	District	School South Valley Preparatory School		State (S) or Local (L) Charter	Charter (x for "yes")	Grade Level	Charters in Public Building or Exception	Allow A \$73 MEM <sup>2</sup>	laximum vable Lease ssist @ 36.25/PED <sup>2</sup> or Adjusted Lease		Balance		<b>2016 Q1</b> July 15 thru Sept 2015	FY 2016 Q2 Oct 2015 thru Dec 2015	<b>FY 2016 Q3</b> Jan 2016 thru Mar 2016		
45	Albuquerque	South Valley Preparatory School	2020	S	Χ	6-8		\$	98,597	\$	49,298	\$	24,649.25	\$ 24,649.25		45	Lease
46	Albuquerque	Southwest Aeronautics, Mathematics & Science	2017	S	Х	7-12	Х	\$	204,678	\$	102,339	\$	51,169.50	\$ 51,169.50		ĺ	MEM
$\sqcup$		Academy										<u> </u>				46	
47	Albuquerque	Southwest Intermediate Learning Center	2020	S	X	7-8		\$	81,068	\$	40,534	\$	20,267.00	\$ 20,267.00		47	
48	Albuquerque	Southwest Primary Learning Center	2020	S	X	4-6		\$	76,499	\$	38,250	\$	19,124.75			48	_
49 50	Albuquerque	Southwest Secondary Learning Center Technology Leadership High School	2020 2020	S	X	7-12 9		\$	191,917 57,363	\$	95,958	\$	47,979.25	\$ 47,979.25 \$ 14,340.75		49	
51	Albuquerque	The Albuquerque Sign Language Academy		S	X	K-10	Х	\$	63,072	\$	28,682	\$	14,340.75			50	
52	Albuquerque		2015 2016	S	X	6, 9-12	^	\$	147,986	\$	31,536	· ·	15,768.00	* -,		51	Lease
53	Albuquerque	The GREAT Academy The International School at Mesa del sol	2016	S	X	6, 9-12 K-9		\$	162,343	\$	67,115	\$	43,875.00	*		52	
54	Albuquerque	The Montessori Elementary School		S	X	K-8		\$	287,506	\$	81,172	\$	40,585.75	\$ 40,585.75		53	
55	Albuquerque	The New America School	2020 2019	S	X	9-12	Z	\$	270,572	\$	143,753	-	71,876.50	\$ 71,876.50		54	
56	Albuquerque Albuquerque	Tierra Adentro	2019	S	X	6-12		\$	171.914	\$	135,286 85,957	\$	67,643.00 42,978.50	\$ 67,643.00 \$ 42,978.50		55 56	
57	Albuquerque	Twenty 21 <sup>st</sup> Century Public Academy	2020	L	X	5-8		\$	184,193	\$	141,647	\$	42,546.00	\$ 42,976.50		57	_
58	Albuquerque	William W. & Josephine Dorn Charter Community	2013	S	X	K-3		\$	35,340	\$	17.670	\$	8,835.00	\$ 8.835.00		58	_
59	Aztec	Mosaic Academy (Land, Gym and Portables), Aztec		L	X	K-8		\$	111,849	\$	56,231	\$	27,430.35	\$ 28,187.85		56	Lease
00	, 12100	Boys & Girls Club, Williams Scotsman	2019	_	^			ľ	,6.16	ļ •	00,20	Ť	27,100.00	20,101.00		59	
60	Carlsbad	Jefferson Montessori Academy	2017	L	Х	K-12	Х	\$	134,196	\$	67,098	\$	33,549.00	\$ 33,549.00		60	Lease
61	Central	Dream Dine' Charter School	2019	S	Х	K-5	Z	\$	11,044	\$	8,283	\$	2,761.00			l	MEM
ᆜ		Hold No Lease or Charter COI	2013					_				<u> </u>				61	
62	Cimarron	Moreno Valley High School Need SFMO approval, B Occupancy Expires 2/20/16	2017	L	Х	9-12	z	\$	56,323	¢	42,242	\$	14,080.75			62	Lease
63	- Cillianon	Deming Cesar Chavez Charter High School		_		0 .2	_	\$	93,291	Ψ	72,272	Ψ	14,000.73			02	LCasc
00	Deming	Hold No Lease, PSFA or Charter COI	2016	L	Χ	9-12	X	<b>*</b>	00,201	\$	93,291					63	MEM
64	Espanola	Carinos de los Ninos Charter School (Mountain View)	2016	L	Х	K-8	Х	\$	77,306	\$	38,653	\$	19,326.50	\$ 19,326.50		64	MEM
65	Espanola	La Tierra Montessori School of the Arts and Sciences	2017	S	Х	K-8	Х	\$	71,416	\$	53,562	\$	17,854.00			65	MEM
66	Espanola	McCurdy Charter School	2017	S	Х	K-12	Х	\$	391,317	\$	391,317					66	MEM
67	Gadsden	Anthony Charter School (Land)	2020	S	Х	7-12		\$	48,961	\$	24,480	\$	12,240.24	\$ 12,240.24		67	MEM
68	Gallup	Dzil Ditl'ooi School of Empowerment, Action and Perseverance Charter (DEAP)	2020	S	Х	6-7		\$	29,450	\$	29,450					68	MEM
69	Gallup	Middle College High School	2018	L	X	10-12	Х	\$	8,627	\$	8,627					69	MEM
70	Gallup-McKinley	Uplift Community School	2017	S	X	K-7		\$	111,000	\$	55,500	\$	27,750.00	\$ 27,750.00		70	
71	Jemez Valley	San Diego Riverside Charter School	2019	L	Χ	K-8	Х	\$	56,676	\$	42,507	\$	14,169.00			71	Lease
72	Jemez Valley	Walatowa High Charter School  No Lease, PSFA or Charter COI	2017	S	Х	9-12	Х	\$	43,071	\$	43,071					72	Lease
73	Las Cruces	Alma d'arte Charter HS	2019	S	X	9-12	Х	\$	143,569	\$	71,784	\$	35,892.25			73	
74	Las Cruces	John Paul Taylor Academy	2016	S	X	K-8		\$	140,992	\$	70,496	\$	35,248.00	\$ 35,248.00		74	
75	Las Cruces	La Academia Dolores Huerta	2019	S	X	6-8		\$	110,551	\$	81,886	\$	28,665.30			75	
76	Las Cruces	Las Montanas Charter High School	2014	L	X	9-12	Z	\$	134,734	\$	67,367	\$	33,683.50	\$ 33,683.50		76	
77	Las Cruces	The New America School-Las Cruces	2017	S	X	9-12	Z	\$	179,277	\$	89,638	\$	44,819.25	\$ 44,819.25		77	
78	Los Lunas	School of Dreams Academy	2019	S	X	7-12	7	\$	277,566	\$	208,175		69,391.50	A 70,000 75		78	
79 80	Moriarty	Estancia Valley Classical Academy	2017	S	X	K-12 K-6	Z Z	\$	291,923 22,389	\$	145,962	\$	72,980.75	\$ 72,980.75		79	
81	Penasco	La Jicarita Community School Red River Valley Charter	2017 2016	S	X	PreK-8	X	\$	62,213	\$	11,194 31,107	-	5,597.25 15,553.25			80	_
82	Questa Questa	Roots & Wings Community School	2016	L	X	K-8	Y	\$	30,186	Φ		\$	· ·	* -,		81	
83	Rio Rancho	Sandoval Academy of Bilingual Education	2016	S	X	K-8 K-3	r	\$	88,350	Φ	15,093 44,175	-	7,546.50 22,087.50	\$ 7,546.50 \$ 22,087.50		82	
84	Rio Rancho	The ASK Academy of Billingual Education	2020	S	X	6-12	<u> </u>	\$	203,573	\$	101,787	\$	50,893.25	\$ 22,087.50 \$ 50,893.25		83 84	_
85		Sidney Gutierrez Middle School	2019	L	X	6-8	Х	\$	31,295	Φ	101,787	\$	8,280.00	\$ 50,893.25 \$ 8,280.00		85	
	Roswell			S	X	7-12	Z	•	251,067	Þ	-		•	*		86	_
	Santa Eo	Monte de Sol Charter School															
86 87	Santa Fe Santa Fe	Monte de Sol Charter School  New Mexico School for the Arts	2015 2019	S	X	9-12		\$	143,937	\$	125,533 71,968	\$	62,766.75 35,984.25	\$ 62,766.75 \$ 35,984.25		87	

	District	School	Charter School Renewal Dates	State (S) or Local (L) Charter	Charter (x for "yes")	Laurel	Charters in Public Building or Exception		l	Balance	<b>FY 2016 Q1</b> July 2015 thru Sept 2015	FY 2016 Q2 Oct 2015 thru Dec 2015	<b>FY 2016 Q3</b> Jan 2016 thru Mar 2016		
	Santa Fe	The MASTERS Program	2015	S	X	10-12	Х	\$ 95,546		47,773					MEM
	Santa Fe	Tierra Encantada Charter High School Hold No Lease	2015	S	Х	7-12	X	\$ 174,555	_	87,278		· · · · · · · · · · · · · · · · · · ·			MEM
91	Santa Fe	Turquoise Trail Charter School	2015	S	Х	PK-6	Х	\$ 324,619		162,309	\$ 81,155.00	\$ 81,155.00		91	MEM
92	Silver	Aldo Leopold High School	2020	S	X	6-12		\$ 66,396	\$	33,198	\$ 16,599.00	\$ 16,599.00		92	Lease
93	Socorro	Cottonwood Valley Charter School	2015	L	Х	K-8		\$ 111,384	\$	58,300	\$ 29,087.27	\$ 23,997.08		93	Lease
94	Taos	Anansi Charter School	2016	L	Х	K-7	YZ	\$ 103,075	\$	51,538	\$ 25,768.75	\$ 25,768.75		94	Lease
95	Taos	Taos Academy	2019	S	Х	5-12		\$ 149,459	\$	112,094	\$ 37,364.75			95	Lease
96	Taos	Taos Integrated School of the Arts 123 Manzaneres	2020	S	Х	5-8		\$ 52,642	2 \$	39,481	\$ 13,160.50			96	Lease
97	Taos	Taos Integrated School of the Arts 1021 Salazar Road	2015	S	Х	5-8		\$ 73,625	\$	55,219	\$ 18,406.25			97	MEM
98	Taos	Taos International School	2018	S	Х	K,1 & 6		\$ 46,016	\$	23,008	\$ 11,504.00	\$ 11,504.00		98	MEM
99	Taos	Taos Municipal Charter School	2015	L	Х	K-8	Z	\$ 142,100	\$	71,050	\$ 35,525.00	\$ 35,525.00		99	MEM
100	Taos	Vista Grande High School	2017	L	Х	9-12	Х	\$ 62,213	3 \$	31,107	\$ 14,117.01	\$ 16,989.51		100	MEM
101	West Las Vegas	Rio Gallinas School - Luna Community College	2017	L	Х	6-8	Х	\$ 29,450	\$	14,725		\$ 14,724.96		101	MEM
102	West Las Vegas	Rio Gallinas School - Montezuma Street Facility	2017	L	Х	K-5	Х	\$ 39,021	\$	19,511	\$ 9,755.25	\$ 9,755.25			MEM
	TOTAL / AVERAGE	102		63	102		56	\$ 14,967,602	\$	7,996,460	\$ 3,514,982	\$ 3,377,147.09	\$ 79,002.99		

Total includes \$10 to account for rounding issue in spreadsheet

Total Lease Reimbursements

6,971,131.75

#### NOTES:

Shaded rows indicate change in lease amount (blue)

#### LESSOR KEY:

C = County (3), D = District (13), F = Fed (1), M = Municip (3), N = Nonprofit (19), SL = State Land Office (4), T = Tribal (3), U = University (3)

#### STATISTICS:

# Lease Reimbursements Limited by MEM 67
# Lease Reimbursements Limited by Leas 35
% Actual Lease vs. Reimbursement 66.16%

S	63		County
L	39		District
	Z	13	Federal
	Х	30	Municipal
	Υ	8	Non-Profit
	YZ	5	
	TOTAL	56	

<sup>&</sup>lt;sup>1</sup> Direct Administrative Space not to exceed 150nsf + 1.5nsf x MEM

 $<sup>^2</sup>$ \$700/MEM+(Consumer Price Index): FY09=1.9%, FY10=1.6%, FY11= -0.4%, FY12=1.6%, FY13=3.2% - N Based on Commercial Lease Trends, FY15 Y-O-Y change based on commercial lease trends 0.0%

<sup>&</sup>lt;sup>3</sup> X = Public Building; Y = Lease Purchase; Z = Lease from Non-Profit (meets standards in 22-8b-4.2. for bein

<sup>&</sup>lt;sup>4</sup>School is scheduled for PEC revocation hearing July 29th

- I. PSCOC Meeting Date(s): March 3, 2016
- II. Item Title: Maintenance Program Status Report
- III. Name of Presenter(s): Chris Huchton, Facilities Maintenance and Operations
  Support Manager

#### V. Executive Summary (Informational):

The New Mexico PSCOC Maintenance Program Status Report is a quarterly statewide maintenance performance metric developed from PSFA statute required and managed maintenance data. It identifies NM School Districts status regarding their maintenance program in the following 3 major functions:

- 1. **Preventive Maintenance Plans (PMP: statute:)** A statute driven, written plan on how the districts will operate maintenance management programs at their respective schools, inclusive of goals, staffing plans & other good business practice and methods towards good stewardship of quality and safe facilities and proper preservation of building systems and components (required state statute).
- 2. **Facility Information Management System (FIMS)** A software tool to assist school districts manage their maintenance programs reactive, preventive maintenance and utility collection activities, through inventories, improved processes and reporting, currently provided by School Dude, to better manage their overall assets and maintenance operations.
- 3. **Facility Maintenance Assessment Report (FMAR)** Building site assessments based on industry and federal building management standards to evaluate how well a district site is being maintained and the capital investment protected.
  - **a.** 5Y Baseline (2011-2015) **b.** 2016 (December 2016) FMAR Status **c.** FMAR Completion Rate

Current New Mexico Maintenance Program Status:

- o **PM Plan Currency Rate** (monthly performance metric): 52.75% of the districts have a current PM plan. 47.25% have not updated their PM plans.
- o **FIMS Proficiency use\*** (quarterly performance metric) 3Q-2015: 70.33% of district use FIMS effectively.
- o **FMAR** (monthly metric):
  - o a. 5Y Baseline average score\*\*: 57.76% (70% is 'Satisfactory') final
  - o b. FY16 FMAR Status: Average score 62.75%
  - o c. FMAR Completion Rate: 302 of 784 completed. 38.5% Statewide Completion Rate. At this rate all 784 FMARs are on schedule to be completed in 14 months (22 months from April 1, 2015).

<sup>\*</sup>This metric is an average of FIMS Maintenance Direct and Preventive Maintenance Direct (PMD) modules \*\*FMAR Baseline is a 5 Year average of school districts FMAR ratings from 2011 to 2015

Part	Rate (Goal < 25%) (Coal < 25%)	Transaction Percentage (Goal > 100%) 230.87% 175.22% 147.54% 0.00% 134.60% 135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 139.20% 70.70% 0.00% 6.36% 188.97% 104.55%
AMMOGRED   NOT UPDATED   Recompany   Last PM Option   Scote   Scote   Scote   Recompany	6.26% 6.375% 6.4.92% 6.4.92% 6.6.06% 6.6.6% 6.6.4.22% 6.7.25% 6.7.115.79% 6.7.26% 6.7.115.00% 6.7.111%	230.87% 175.22% 147.54% 0.00% 134.60% 135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 139.20% 70.70% 0.00% 6.36% 188.97%
ALBIQUERQUE   CURRENT   81/2015   2.5   1.75   3   60.51%   63.09%   1/29/2016   Yes   Yes   53.40   69   80.27%   19.000	3.75% 4.92% 5.4.92% 6.6.06% 6.6.66% 6.5.66% 6.2.25% 6.115.79% 6.2.26% 6.115.00% 6.0.33% 6.0.33% 6.0.11.11% 6.0.00% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.36%	175.22% 147.54% 0.00% 134.60% 135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 70.70% 0.00% 6.36% 188.97%
ANIMAS CURRENT 98/2016 2 2.25 2 63.22% 56.25% 91/82013 37 12 100.00% 27.00 AZTEC CURRENT 1/11/2016 1.75 2.5 2 64.07% 65.83% 61/22015 46 10 100.00% 6.00 AZTEC CURRENT 2/3/2016 2.5 1.75 2 78.61% 79.70% 61/2016 Yes No 292 20 93.93% 5.00 SELEN CURRENT 1/7/2016 2.5 2 2 55.52% 63.73% 7/15/2016 Yes No 292 20 93.93% 5.00 SELEN CURRENT 1/7/2016 2.5 2 2 68.10% 83.14% 12/14/2015 Yes No 1.00 SERNALILLO CURRENT 8/9/2015 2.5 2 2 2 68.10% 83.14% 12/14/2015 Yes No 1.00 SERNALILLO CURRENT 1/2/2016 2 2.5 2 2 68.10% 60.80% 98/2014 167 24 95.65% 41.00 SERNALILLO CURRENT 1/2/2016 2 2.5 2 2 60.11% 60.80% 98/2014 167 24 95.65% 41.00 SERNALILLO CURRENT 1/2/2016 2 2.5 2 1 60.11% 60.80% 98/2014 167 24 95.65% 41.00 SERNALILLO CURRENT 1/2/2016 2 2.5 2 1 60.11% 60.80% 98/2014 167 24 95.65% 41.00 SERNALILLO CURRENT 1/2/2016 2 2.5 2 2.5 60.11% 60.80% 98/2014 167 24 95.65% 41.00 SERNALILLO CURRENT 1/11/2016 2.28 2.25 2.75 60.73% 56.02% 7/2/2015 124 9 95.00% 14.00 SERNALILLO CURRENT 1/11/2016 2.28 2.25 2.75 60.73% 56.02% 7/2/2015 124 9 95.00% 14.00 SERNALILLO CURRENT 1/2/2015 1.25 1.5 1 0.244% 97.28% 2/18/2014 7 7 5 7 2.26% 0.00 SERNALILLO CURRENT 1/2/2015 1.25 1.5 1 1.244% 97.28% 2/18/2014 7 7 5 8.226% 0.00 SERNALILLO CURRENT 1/2/2016 1.25 1.5 1 1.25 2 5 66.67% 99.7% 1/11/2016 Yes Yes 394 29 96.00% 2.00 SERNALILLO CURRENT 1/11/2016 1.25 1.5 1.5 1 66.99% 51.89% 5/6/2015 144 8 0.00% 60.00 SERNALILLO CURRENT 1/11/2016 1.5 1.5 1 5 5.50% 60.99% 99/6/2013 0 0 7 0.00% 0.00 SERNALILLO CURRENT 1/11/2016 1.5 1.5 1 5 5.60% 67.80% 5	4.92% 1.03% 6.06% 5.66% 4.22% 2.95% 115.79% 6.2.26% 115.00% 6.3.33% 6.5.10% 6.1.11% 6.0.00% 6.22.54% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.00%	147.54%
ARTEC   CURRENT   1/11/2016   1.75   2.5   2   64.07%   65.68%   6/2/2015   8   0.009	1.03% 6.06% 5.66% 4.22% 6.295% 115.79% 6.226% 6.115.00% 6.033% 6.05.10% 6.000% 6.000%	0.00% 134.60% 135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 70.70% 0.00% 6.36% 188.97%
BELEN CURRENT 1/12/016 2.5 1.75 2 78.61% 79.70% 6/3/2015 Yes No 222 20 9.333% 5.00° BERNALILLO CURRENT 8/9/2015 2.5 2 2 55.52% 80.10% 83.14% 12/14/2015 Yes 1143 15 100.00% 1.00° BERNALILLO CURRENT 8/9/2015 2.5 2 2 68.10% 83.14% 12/14/2015 Yes 1111 13 95.10% 14.00° BERNALILLO CURRENT 1/12/2016 2.2 2.5 2 0.011% 60.00% 9/8/2014 167 24 95.655% 41.00° CAPITAN NOT UPDATED 4/28/2014 1.75 1.75 1.75 2.75 16.04% 15.38% 4/6/2012 Yes 10 6 95.38% 0.00° CAPITAN NOT UPDATED 1/11/2016 2.2 2 2.2 2.2 0.011% 60.00% 9/8/2014 167 24 95.655% 41.00° CARLSBAD CURRENT 1/11/2016 2.25 2.25 2.25 2.75 60.73% 56.02% 7/20/2015 124 9 95.00% 14.00° CARRIZOZO CURRENT 4/24/2015 1.25 1.5 1. 2-0.44% 15.38% 4/6/2012 Yes 10 6 95.38% 0.00° CENTRAL CONS. CURRENT 2/15/2015 1.25 1.5 1. 2-0.44% 15.72.8% 2/18/2014 77 5 4.2.66% 0.00° CENTRAL CONS. CURRENT 3/36/2015 1.75 2.25 2 6.66 67% 79.97% 1/21/2016 Yes Yes 394 29 96.00% 2.00° CIMARRON NOT UPDATED 9/6/2006 1.5 1.25 2 6.464% 69.07% 9/6/2013 0 0 7 0.00% 0.00° CIMARRON NOT UPDATED 9/8/2006 1.5 1.25 2 6.464% 69.07% 9/6/2013 0 0 7 0.00% 0.00° CLOUDCROFT NOT UPDATED 3/23/2012 1.75 1.5 1.5 1 6.695% 15/80% 57.80% 57.42(0.15) 19 9 5.62.59% 0.00° CLOUNS CURRENT 8/25/2015 3 2.75 3.76 0.3% 81.9% 81/4/2013 19 9 5.62.59% 0.00° CLOUNS CURRENT 8/25/2015 3 2.75 3.76 0.3% 81.9% 81/4/2013 19 9 5.62.59% 0.00° CLOUNS CURRENT 8/25/2015 3 2.75 3.76 0.3% 81.9% 81/4/2013 19 9 5.62.59% 0.00° CLOUNS CURRENT 6/24/2015 2 1.75 1.5 1.5 6.59% 65.09% 87.80% 91/2015 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.06% 5.66% 4.22% 6.2.95% 6.115.79% 6.2.26% 6.115.00% 6.0.33% 6.0.33% 6.0.11.11% 6.0.00% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.36% 6.0.36%	134.60% 135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 70.70% 0.00% 0.00% 6.36% 188.97%
BELEN   CURRENT   17/2016   2.5   2   2   55.52%   63.73%   7/15/2015   Yes   143   15   100.00%   1.009	5.66% 4.22% 5.295% 5.115.79% 6.226% 6.115.00% 6.0.33% 6.5.10% 6.11.11% 6.0.00% 6.22.54% 6.0.36% 6.48.48% 6.0.00%	135.52% 166.03% 86.11% 452.63% 154.83% 0.00% 70.70% 0.00% 0.00% 6.36% 188.97%
BERNALILLO   CURRENT   8/9/2015   2.5   2   2   68.10%   83.14%   12/14/2015   12/2016   2.25   2.25   2.60.11%   80.80%   9/8/2014   167   24   95.65%   41.009   2.07	4.22% 2.95% 115.79% 2.26% 115.00% 3.33% 5.10% 11.11% 0.00% 22.54% 0.36% 48.48% 0.00%	166.03% 86.11% 452.63% 154.83% 0.00% 139.20% 70.70% 0.00% 6.36% 188.97%
BLOOMFIELD   CURRENT   1/22/2016   2   2.25   2   60.11%   60.80%   9/8/2014     167   24   95.65%   41.00%   6.26   62.75   60.27   62.75   16.04%   15.38%   46/2012   Yes   10   6   6.95.33%   0.00%   62.81SAD   CURRENT   1/11/2016   2.25   2.25   2.25   60.73%   56.02%   7/20/2015   124   9   9.50.0%   14.00%   62.87	2.95% 115.79% 2.26% 115.00% 0.33% 5.10% 11.11% 0.00% 22.54% 0.36% 48.48% 0.00%	86.11% 452.63% 154.83% 0.00% 139.20% 70.70% 0.00% 0.00% 6.36% 188.97%
CAPITAN   NOT UPDATED   4/28/2014   1.75   1.75   2.75   16.04%   15.38%   4/6/2012   Yes   10   6   95.38%   0.00°   CARLSBAD   CURRENT   1/11/2016   2.25   2.25   2.75   5.75   5.75   7.70/2015   124   9   95.00%   14.00°   CARRIZOZO   CURRENT   4/24/2015   1.25   1.5   1.20   44%   37.28%   2/18/2014   7   5   42.66%   0.00°   CENTRAL CONS.   CURRENT   2/15/2015   2.5   2   2.5   66.67%   79.97%   1/21/2016   Yes   Yes   394   29   96.00%   2.00°   CENTRAL CONS.   CURRENT   3/62/015   1.75   2.25   2.5   66.67%   79.97%   1/21/2016   Yes   Yes   394   29   96.00%   2.00°   CIMARRON   CURRENT   3/62/015   1.75   2.25   2.65   66.67%   79.97%   1/21/2016   Yes   Yes   394   29   96.00%   2.00°   CIMARRON   NOT UPDATED   9/62/006   1.5   1.25   2   64.64%   69.07%   9/6/2013   0   0   7   0.00%   6.00°   CIAUDICROFIT   NOT UPDATED   3/23/2012   1.75   1.5   1.5   1.6   69.85   51.89%   51.89%   5/6/2015   14   4   8   0.000%   0.00°   CLOUDCROFIT   NOT UPDATED   3/23/2012   1.75   1.5   2   53.69%   57.80%   5/14/2013   19   9   56.25%   0.00°   CLOVIS   CURRENT   6/24/2015   2   1.75   2   65.19%   58.89%   8/11/2015   Training   Yes   224   16   99.23%   10.00°   CORONA   NOT UPDATED   8/13/2010   1   1.25   1   56.46%   56.46%   9/21/2015   44   6   37.50%   2.000°   CORONA   NOT UPDATED   8/13/2010   1   1.25   1   56.46%   56.46%   9/21/2015   0   1   0.00%   0.00°   0	115.79% 2.26% 115.00% 0.33% 0.5.10% 11.11% 0.00% 0.22.54% 0.36% 48.48% 0.00%	452.63% 154.83% 0.00% 139.20% 70.70% 0.00% 0.00% 6.36% 188.97%
CARRISAD   CURRENT   1/11/2016   2.25   2.25   2.75   60.73%   56.02%   77.20/2015   124   9   95.00%   14.00°	2.26% 115.00% 0.33% 0.5.10% 11.11% 0.00% 0.22.54% 0.36% 0.48.48% 0.00%	154.83% 0.00% 139.20% 70.70% 0.00% 0.00% 6.36% 188.97%
CARRIZOZO CURRENT 4/24/2015 1.25 1.5 1 -20.44% -37.28% 2/18/2014 7 5 42.96% 0.000 CENTRAL CONS. CURRENT 2/15/2015 2.5 2 2.5 66.67% 79.97% 12/12/16 (Yes Yes 3.94 2.9 96.00% 2.000 CHAMA CURRENT 3/62/015 1.75 2.25 2 66.67% 79.97% 12/12/016 (Yes Yes 3.94 2.9 96.00% 2.000 CHAMA CURRENT 3/62/015 1.75 2.25 2 66.67% 79.97% 12/12/016 (Yes Yes 3.94 2.9 96.00% 2.000 CHAMA CURRENT 3/62/015 1.75 2.25 2 66.67% 79.97% 12/12/016 (Yes Yes 3.94 2.9 96.00% 2.000 CHAMA CURRENT 3/62/015 1.75 2.25 2 64.64% 69.07% 9/62/013 0 0 7 0.00% 0.00	115.00% 0.33% 5.10% 11.11% 0.00% 22.54% 0.36% 48.48% 0.00%	0.00% 139.20% 70.70% 0.00% 0.00% 6.36% 188.97%
CENTRAL CONS.   CURRENT   2/15/2015   2.5   2.2.5   66.67%   79.97%   1/21/2016   Yes   Yes   394   29   96.00%   2.00°   CHAMA   CURRENT   3/6/2015   1.75   2.25   2.65.97%   67.11%   10/5/2015   44   16   98.20%   65.00°   CIMARRON   NOT UPDATED   9/6/2006   1.5   1.25   2.64.64%   69.07%   9/6/2013   0.0   7   0.00%   0.00°   CLAYTON   CURRENT   11/17/2015   1.5   1.5   1.66.95%   51.89%   5/6/2015   14   8   0.00%   0.00°   CLOUDGROFT   NOT UPDATED   3/23/2012   1.75   1.5   2.5   3.69%   57.80%   5/14/2013   19   9   5.6.25%   0.00°   CLOUDGROFT   NOT UPDATED   3/23/2012   1.75   1.5   2.0   53.69%   57.80%   5/14/2013   19   9   5.6.25%   0.00°   CLOVIS   CURRENT   8/25/2015   3.2.75   3.76.03%   81.98%   8/11/2015   Training   Yes   224   16   99.23%   10.00°   COBRE CONS.   CURRENT   6/24/2015   2.1.75   2.0   65.19%   58.98%   9/1/2015   44   6.37.50%   20.00°   CORONA   NOT UPDATED   8/13/2010   1.1.25   1.56.46%   56.46%   9/1/2015   44   6.37.50%   20.00°   CUBA   CURRENT   7/27/2015   1.75   1.5   2.74.37%   80.79%   6/29/2015   22   9   87.19%   0.00°   DEMING   CURRENT   6/22/2015   2.2.75   2.72.09%   70.81%   9/1/2015   467   14   99.44%   31.00°   DES MOINES   NOT UPDATED   8/12/2012   1   1   1.5   6.55%   65.45%   7/15/2015   23   10   57.89%   15.00°   DEXTER   NOT UPDATED   8/27/2009   1.75   1.75   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1   1.5   1.5   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1.5   1.75   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1.5   1.75   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1.5   1.75   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1.5   1.75   2.5   5.60%   66.45%   7/15/2015   23   10   57.89%   15.00°   DORA   NOT UPDATED   6/26/2012   1.5   1.75   2.5   63.82%   60.90%   10/14/2015   10   10	0.33% 5.10% 11.11% 0.00% 22.54% 0.36% 48.48% 0.00%	139.20% 70.70% 0.00% 0.00% 6.36% 188.97%
CHAMA   CURRENT   36/2015   1.75   2.25   2   65.97%   67.11%   10/5/2015   444   16   98.20%   65.00%	5.10% 11.11% 0.00% 22.54% 0.36% 48.48% 0.00%	70.70% 0.00% 0.00% 6.36% 188.97%
CIMARRON   NOT UPDATED   9/6/2006   1.5   1.25   2   64.64%   69.07%   9/6/2015	11.11% 0.00% 0.22.54% 0.36% 0.48.48% 0.00%	0.00% 0.00% 6.36% 188.97%
CLAYTON   CURRENT   11/17/2015   1.5   1.5   1.5   68.95%   51.89%   5/6/2015   14   8   0.00%   0.00%	0.00% 22.54% 0.36% 0.48.48% 0.00%	0.00% 6.36% 188.97%
CLOUDCROFT         NOT UPDATED         3/23/2012         1.75         1.5         2         53.69%         57.80%         5/14/2013         19         9         56.25%         0.00%           CLOVIS         CURRENT         8/25/2015         3         2.75         3         76.03%         81.98%         8/11/2015         Training         Yes         224         16         99.23%         10.00%           CORNA         CURRENT         6/24/2015         2         1.75         2         65.19%         88.98%         9/1/2015         44         6         37.50%         20.00%           CORONA         NOT UPDATED         8/13/2010         1         1.25         1         56.46%         56.46%         9/21/2015         0         1         0.00%         0.00%           CUBA         CURRENT         7/27/2015         1.75         1.5         2         74.37%         80.79%         6/29/2015         22         9         87.18%         0.00%           DEMINIG         CURRENT         6/22/2015         2         2.75         2         72.09%         70.81%         9/1/2015         0         8         0.00%         0.00%           DES MOINES         NOT UPDATED         6/12/2012 </td <td>22.54% 0.36% 0.48.48% 0.00%</td> <td>6.36% 188.97%</td>	22.54% 0.36% 0.48.48% 0.00%	6.36% 188.97%
CLOVIS CURRENT 8/25/2015 3 2.75 3 76.03% 81.98% 8/11/2015 Training Yes 224 16 99.23% 10.00% COBRE CONS. CURRENT 6/24/2015 2 1.75 2 65.19% 58.98% 9/1/2015	0.36% 48.48% 0.00%	188.97%
COBRE CONS.         CURRENT         6/24/2015         2         1.75         2         65.19%         58.98%         9/1/2015         44         6         37.50%         20.009           CORONA         NOT UPDATED         8/13/2010         1         1.25         1         56.46%         56.46%         9/2/12015         0         1         0.00%         0.009           CUBA         CURRENT         7/27/2015         1.75         2         74.37%         80.79%         6/29/2015         2         9         87.18%         0.00%           DEMING         CURRENT         6/22/2015         2         2.75         2         72.09%         70.81%         9/1/2015         467         14         99.44%         31.00           DES MOINES         NOT UPDATED         6/12/2012         1         1         1.5         56.55%         65.45%         7/15/2015         0         8         0.00%         0.09           DEXTER         NOT UPDATED         8/27/2009         1.75         1.75         2         57.60%         64.60%         6/8/2015         23         10         57.89%         15.00%           DORA         NOT UPDATED         8/26/2012         1.5         1.75         2	48.48% 0.00%	
CORONA         NOT UPDATED         8/13/2010         1         1.25         1         56.46%         56.46%         9/21/2015         0         1         0.00%         0.00%           CUBA         CURRENT         7/27/2015         1.75         1.5         2         74.37%         80.79%         6/29/2015         22         9         87.18%         0.00%           DEMING         CURRENT         6/22/2015         2         2.75         2         72.09%         70.81%         9/1/2015         467         14         99.44%         31.00%           DES MOINES         NOT UPDATED         6/12/2012         1         1         1.5         56.55%         65.45%         7/15/2015         0         8         0.00%         0.00%           DEXTER         NOT UPDATED         8/27/2009         1.75         1.75         2         57.60%         64.60%         6/8/2015         0         8         0.00%         0.00%           DORA         NOT UPDATED         6/26/2012         1.5         1.75         2         57.60%         64.60%         6/8/2015         0         3         0         0.00%           ELIDA         NOT UPDATED         7/3/2012         1.75         2 <t< td=""><td>0.00%</td><td></td></t<>	0.00%	
CUBA         CURRENT         7/27/2015         1.75         1.5         2         74.37%         80.79%         6/29/2015         22         9         87.18%         0.009           DEMING         CURRENT         6/22/2015         2         2.75         2         72.09%         70.81%         9/1/2015         467         14         99.44%         31.009           DES MOINES         NOT UPDATED         6/12/2012         1         1         1.5         56.55%         65.45%         7/15/2015         0         8         0.00%         0.009           DEXTER         NOT UPDATED         8/27/2009         1.75         1.75         2         57.60%         64.60%         6/8/2015         0         8         0.00%         0.009           DORA         NOT UPDATED         6/26/2012         1.5         1.75         1.5         54.02%         56.61%         10/14/2015         99         16         0.00%         0.009           DULCE         NOT UPDATED         7/3/2012         1.75         2         1.5         68.46%         66.77%         2/3/2015         1111         39         57.65%         45.00%           ELIDA         CURRENT         2/2/2015         1.5         1.75 <td></td> <td>0.00%</td>		0.00%
DEMING   CURRENT   6/22/2015   2   2.75   2   72.09%   70.81%   9/1/2015   9/1/2015   467   14   99.44%   31.009	22.12/0	54.87%
DES MOINES         NOT UPDATED         6/12/2012         1         1         1.5         56.55%         65.45%         7/15/2015         0         8         0.00%         0.00%           DEXTER         NOT UPDATED         8/27/2009         1.75         1.75         2         57.60%         64.60%         6/8/2015         23         10         57.89%         15.00%           DORA         NOT UPDATED         6/26/2012         1.5         1.75         1.5         54.02%         56.61%         10/14/2015         99         16         0.00%         0.00%           DULCE         NOT UPDATED         7/3/2012         1.75         2         1.5         68.46%         66.77%         2/3/2015 Training         111         39         57.65%         45.00%           ELIDA         CURRENT         2/2/2015         1.5         1.75         2         76.24%         78.53%         10/14/2105         65         21         0.00%         0.00%           ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015 Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014	2.92%	132.41%
DEXTER         NOT UPDATED         8/27/2009         1.75         1.75         2         57.60%         64.60%         6/8/2015         23         10         57.89%         15.009           DORA         NOT UPDATED         6/26/2012         1.5         1.75         1.5         54.02%         56.61%         10/14/2015         99         16         0.00%         0.00%           DULCE         NOT UPDATED         7/3/2012         1.75         2         1.5         68.46%         66.77%         2/3/2015 Training         111         39         57.65%         45.00%           ELIDA         CURRENT         2/2/2015         1.5         1.75         2         76.24%         78.53%         10/14/2105         65         21         0.00%         0.00%           ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015 Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015 Training         84         10         82.00%         10.00%           EUNICE         NOT UPDATED         1/1/2011	0.00%	0.00%
DORA         NOT UPDATED         6/26/2012         1.5         1.75         1.5         54.02%         56.61%         10/14/2015         99         16         0.00%         0.00%           DULCE         NOT UPDATED         7/3/2012         1.75         2         1.5         68.46%         66.77%         2/3/2015 Training         111         39         57.65%         45.00%           ELIDA         CURRENT         2/2/2015         1.5         1.75         2         76.24%         78.53%         10/14/2105         65         21         0.00%         0.00%           ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015 Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015 Training         84         10         82.00%         10.00%           EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%           FARMINGTON         CURRENT         3/20/2015 <td>108.00%</td> <td>206.00%</td>	108.00%	206.00%
DULCE         NOT UPDATED         7/3/2012         1.75         2         1.5         68.46%         66.77%         2/3/2015         Training         111         39         57.65%         45.00%           ELIDA         CURRENT         2/2/2015         1.5         1.75         2         76.24%         78.53%         10/14/2105         65         21         0.00%         0.00%           ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015         Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015         Training         84         10         82.00%         10.00%           EUNICE         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015         Training         58         9         100.00%         31.00%           EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%	7700.00%	0.00%
ELIDA         CURRENT         2/2/2015         1.5         1.75         2         76.24%         78.53%         10/14/2105         65         21         0.00%         0.00%           ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015         Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015         Training         84         10         82.00%         10.00%           EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%           FARMINGTON         CURRENT         3/20/2015         2.5         2         3         76.44%         76.55%         12/17/2015         Yes         1186         42         97.04%         5.00%           FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED		101.45%
ESPANOLA         CURRENT         1/15/2015         2.25         1.75         2         63.82%         60.90%         10/8/2015         Training         84         10         82.00%         10.00%           ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015         Training         58         9         100.00%         31.00%           EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%           FARMINGTON         CURRENT         3/20/2015         2.5         2         3         76.44%         76.55%         12/17/2015         Yes         1186         42         97.04%         5.00%           FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED         6/26/2012         2         1         2         76.50%         72.22%         4/15/2015         132         24         61.35%         76.00%	0.00%	0.00%
ESTANCIA         NOT UPDATED         5/12/2014         2.25         2.5         2         70.70%         76.36%         4/23/2015 Training         58         9         100.00%         31.00%           EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%           FARMINGTON         CURRENT         3/20/2015         2.5         2         3         76.44%         76.55%         12/17/2015 Yes         1186         42         97.04%         5.00%           FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED         6/26/2012         2         1         2         76.50%         72.22%         4/15/2015         132         24         61.35%         76.00%	24.49%	220.90%
EUNICE         NOT UPDATED         1/1/2011         1.5         2.25         1         67.11%         74.67%         7/7/2015         17         4         97.14%         6.00%           FARMINGTON         CURRENT         3/20/2015         2.5         2         3         76.44%         76.55%         12/17/2015         Yes         1186         42         97.04%         5.00%           FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED         6/26/2012         2         1         2         76.50%         72.22%         4/15/2015         132         24         61.35%         76.00%		160.09%
FARMINGTON         CURRENT         3/20/2015         2.5         2         3         76.44%         76.55%         12/17/2015         Yes         1186         42         97.04%         5.00%           FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED         6/26/2012         2         1         2         76.50%         72.22%         4/15/2015         132         24         61.35%         76.00%	0.00%	61.80%
FLOYD         CURRENT         1/11/2016         2         1.75         2         44.43%         44.43%         8/11/2015         42         23         10.61%         0.00%           FT SUMNER         NOT UPDATED         6/26/2012         2         1         2         76.50%         72.22%         4/15/2015         132         24         61.35%         76.00%	1.83%	111.40%
FT SUMNER NOT UPDATED 6/26/2012 2 1 2 76.50% 72.22% 4/15/2015 132 24 61.35% 76.00%	68.18%	117.05%
		140.48%
GADSDEN CURRENT 1/8/2016 3 1.75 3 68.05% 67.56% 12/7/2015 Yes Yes 625 17 81.28% 8.009	4.80%	148.64%
GALLUP CURRENT 4/30/2015 2.75 2 2 55.52% 38.80% 11/19/2015 Yes 162 8 99.15% 26.00%		108.76%
GRADY CURRENT 1/11/2016 1.5 1.75 2 54.15% 54.15% 2/6/2012 61 18 0.00% 0.00%		76.92%
GRANTS CURRENT 2/12/2016 2.5 1.75 2 48.59% 46.18% 9/23/2015 Yes 88 13 82.27% 10.00%	17.12%	151.65%
HAGERMAN CURRENT 9/1/2015 2 1.75 3 69.58% 69.58% 7/14/2014 37 17 20.00% 17.00%	22.38%	28.05%
HATCH NOT UPDATED 4/4/2014 2 1.5 1.5 71.56% 63.18% 10/3/2013 29 4 82.61% 3.00%	12.21%	290.70%
HOBBS CURRENT 2/27/2015 3 2.75 3 62.75% 64.88% 1/25/2016 Training Yes 35 15 97.44% 29.00%		188.20%
HONDO NOT UPDATED 10/5/2010 1.5 1.75 1 53.72% 53.72% 4/21/2014 22 13 0.00% 0.00%	0.00%	0.00%
HOUSE NOT UPDATED 6/26/2012 1.5 1.75 2 33.43% 41.90% 4/15/2015 50 18 0.00% 0.00%	0.00%	0.00%
JAL NOT UPDATED 3/1/2006 1.25 1.75 1 41.52% 51.27% 7/7/2015 10 10 0.00% 0.00%	0.00%	0.00%
JEMEZ MOUNTAIN NOT UPDATED 2/25/2010 1 2 1.5 56.02% 62.67% 7/23/2015 25 11 100.00% 0.00%		97.62%
JEMEZ VALLEY NOT UPDATED 4/3/2014 1.75 1 1.5 72.33% 70.94% 12/3/2014 0 0 0 0.00% 0.00%	1.71%	49.79%
LAKE ARTHUR NOT UPDATED 6/1/2008 1 1.5 1 50.31% 50.31% 3/5/2014 13 9 0.00% 0.00%	0.00%	0.00%
LAS CRUCES CURRENT 3/26/2015 2 1.5 2.5 67.86% 47.22% 1/11/2016 Training Yes 47 3 94.16% 4.00%		69.67%
LAS VEGAS CITY NOT UPDATED 10/2/2014 2 1.5 2 51.38% 66.36% 9/9/2015 53 9 50.79% 4.00%	154.37%	164.08%
LOGAN NOT UPDATED 10/3/2014 1.75 2.5 2 44.20% 44.20% 9/25/2014 54 19 100.00% 0.00%	19.79%	90.63%
LORDSBURG CURRENT 1/12/2015 2 1 1.5 68.66% 74.86% 9/16/2014 91 17 71.01% 35.00%		104.38%
LOS ALAMOS CURRENT 9/19/2015 2.5 2 2.5 74.03% 65.16% 1/6/2016 Yes Yes 134 20 97.06% 10.00%	2.71%	204.55%
LOS LUNAS CURRENT 2/12/2016 2.5 2.5 2.5 69.39% 84.01% 9/9/2015 Yes Yes 338 21 97.11% 3.00%		224.46%
LOVING NOT UPDATED 10/31/2010 2.25 2.75 2 66.54% 71.38% 3/11/2015 44 13 98.46% 62.00%	2.89%	101.01%
LOVINGTON NOT UPDATED 2/24/2010 2.25 2.75 1 59.71% 69.79% 2/11/2015 Training 89 14 100.00% 24.00%		164.67%
MAGDALENA NOT UPDATED 11/2/2005 1.75 1.75 2 38.92% 39.58% 9/30/2013 4 4 100.00% 2.00%	6.06%	96.81%
MAXWELL CURRENT 1/20/2016 1 1.25 2 47.79% 47.79% 3/20/2014 2 7 0.00% 0.00%	6.06% 0.47%	
MELROSE NOT UPDATED 6/26/2012 1.75 2 2 58.23% 55.83% 8/10/2015 135 17 47.42% 78.00%	6.06%	0.00%
MESA VISTA   CURRENT   2/6/2016   1.5   1.5   2   69.02%   61.15%   7/8/2015   22   9   4.55%   0.00%	6.06% 0.47% 7.98% 0.00%	

	PM Plan_Status					* District Avg FMARScore	Most Current		District	Energy Management		PM	PM			WO Backlog	Transaction
	NM Statute		MD	PMD	UD	2011 to	FMAR	Most Current	Using M <sup>3</sup>	Plan	Staffing	Schedules	Schedule	PM Completion Rate	PM Cost Ratio	Rate	Percentage
District Name	22-24-5.3	Last PM Update	Score	Score	Score	present	Score	FMAR Date	Report	Implemented	Model	Running	Types	(Goal > 90%)	(Goal > 20%)	(Goal < 25%)	(Goal > 100%)
MORA	NOT UPDATED	10/31/2010	1	1	1	49.80%	56.50%	8/16/2013				0	7	0.00%	0.00%	0.00%	0.00%
MORIARTY	CURRENT	1/27/2016	2	1.75	2	58.67%	59.51%					151	19	45.79%	4.00%	27.56%	160.53%
MOSQUERO	NOT UPDATED	10/31/2010	1	1.5	1	60.79%	60.79%	1/28/2014				10	8	0.00%	0.00%	0.00%	0.00%
MOUNTAINAIR	NOT UPDATED	5/14/2014	1.5	1.75	2	53.40%	66.76%	5/8/2015				41	8	100.00%	0.00%	0.00%	36.84%
NMSBVI	CURRENT	3/20/2015	2	1.75	2	86.02%	86.52%	1/12/2016	Yes			54	5	92.70%	32.00%	4.39%	61.54%
NMSD	CURRENT	8/14/2015	2	2.25	2.5	78.41%	86.33%	1/13/2016	Yes			96	13	99.56%	45.00%	0.93%	119.95%
PECOS	NOT UPDATED	5/20/2014	2.25	2	1	54.33%	57.06%	10/13/2015				25	11	90.32%	40.00%	20.45%	145.45%
PENASCO	CURRENT	4/24/2015	2	1.5	1	65.22%	63.09%	4/29/2015				36	9	31.82%	3.00%	140.00%	269.23%
POJOAQUE	CURRENT	1/27/2015	2.25	1.75	2	72.79%	78.02%	2/3/2016	Yes			65	10	63.64%	3.00%	5.62%	78.65%
PORTALES	NOT UPDATED	9/21/2005	2	1.5	2	64.88%	70.44%	12/1/2015				21	6	81.40%	4.00%	3.72%	44.09%
QUEMADO	NOT UPDATED	10/1/2006	0	0	0	59.39%	86.81%	7/20/2015				0	0	0.00%	0.00%	0.00%	0.00%
QUESTA	NOT UPDATED	12/9/2014	2.25	2.75	2	56.59%	72.40%	12/7/2015				135	26	100.00%	59.00%	0.74%	207.14%
RATON	CURRENT	1/6/2015	2.25	2.75	2	65.22%	70.86%	10/29/2014				74	25	97.01%	40.00%	23.48%	201.74%
RESERVE	NOT UPDATED	12/15/2014	1	1	1.5	66.06%	65.45%	4/20/2015				0	0	0.00%	0.00%	0.00%	0.00%
RIO RANCHO	CURRENT	12/27/2015	2.5	2	3	70.85%	70.90%	1/21/2016		Yes		436	30	97.35%	11.00%	7.49%	109.30%
ROSWELL	CURRENT	1/8/2016	3	2.25	3	73.95%	74.71%	12/7/2015	Yes	Yes		605	36	98.95%	61.00%	3.46%	141.29%
ROY	NOT UPDATED	8/30/2010	1	1	1	52.63%	62.15%	1/7/2015				0	0	0.00%	0.00%	0.00%	0.00%
RUIDOSO	NOT UPDATED	7/8/2014	2.25	1.5	2	00.7070	69.41%	7/15/2015				40	12		8.00%	20.00%	365.88%
SAN JON	CURRENT	1/11/2016	2.25	2.75	2	65.86%	65.86%	10/19/2015				131	21	100.00%	69.00%	6.58%	133.55%
SANTA FE	CURRENT	2/19/2015	2	1.75	3	61.78%	64.01%	1/25/2016		Yes		635	24	68.42%	5.00%	2.83%	140.27%
SANTA ROSA	NOT UPDATED	4/7/2014	1.75	1.5	2	61.92%	43.50%	4/21/2015		Yes		19	6	81.25%	0.00%	14.56%	18.45%
SILVER CITY	NOT UPDATED	10/24/2011	1.5	1.75	0	55.55%	59.64%	4/21/2015				101	20		3.00%	45.18%	77.69%
SOCORRO	CURRENT	4/24/2015	3	2.75	2	45.49%	63.29%	9/12/2014	Yes			130	20	1	78.00%	0.21%	198.74%
SPRINGER	NOT UPDATED	9/27/2010	1	1	1	55.89%	58.06%	4/22/2015				0	0	0.00%	0.00%	0.00%	0.00%
TAOS	CURRENT	2/2/2016	1.75	1.25	1	51.45%	73.18%	11/12/2014				39	8	0.00%	0.00%	233.33%	176.19%
TATUM	NOT UPDATED	2/17/2010	1.5	1.75	1	58.42%	56.21%	5/26/2015				25	15	1	0.00%	0.00%	0.00%
TEXICO	NOT UPDATED	6/26/2012	2	1.75	2		66.49%	10/13/2015				102	26		19.00%	3.80%	82.28%
TRUTH OR CONS.	CURRENT	5/28/2015	2.25	1.75	1.5	65.59%	73.02%	5/27/2015	Training			32	5	92.98%	90.00%	10.42%	114.98%
TUCUMCARI	CURRENT	10/12/2015	2	2	2	76.95%	72.27%	9/25/2014				131	25		73.00%	12.22%	12.90%
TULAROSA	CURRENT	8/12/2015	2.25	2.5	1	59.80%	58.36%	9/30/2015	Training			38	10		10.00%	4.81%	163.10%
VAUGHN	NOT UPDATED	3/21/2014	1.5	2.25	2	07.01.70	41.95%	9/3/2013				3	2	100.00%	0.00%	36.36%	118.18%
WAGON MOUND	NOT UPDATED	10/27/2014	1.75	2	2	74.90%	71.27%	5/20/2015				23	13		30.00%	38.27%	117.28%
WEST LAS VEGAS	NOT UPDATED	10/9/2014	1.5	2.25	1.5	64.69%	61.01%	1/12/2016	Training			86	8	100.00%	18.00%	275.00%	1581.25%
ZUNI	CURRENT	2/24/2015	2	1.75	2		39.75%					59	17	88.24%	7.00%	11.16%	66.61%
Topic	Threshold		64	64	62	62.75%		Median									
PM Plans	Updated Annually		27	27	29	60.61%	62.42%	Mean									

Transaction % Greater than 100%
\* FMAR Average Scores are calculated using data from 2011 to present

Greater than 1.5

Greater than 70%

Greater than 10°

Less than 25%

IMS Score

MAR Score

chedule Types

PM Completion

M Cost Ratio

Backlog %

Preventive Maintenance (PM) Plan: A statute driven written plan on how the district manages Maintenance and Operations (annual update required)

MD: Maintenance Direct module in School Dude used to process reactive work orders at the district.

PMD: Preventive Maintenance Direct module in School Dude used to process all preventive maintenance work orders at the district.

**UD:** Utility Direct module in SchoolDude used to collect & monitor utility billing data towards development of an energy savings program.

M<sup>3</sup>: Meaningful Maintenance Metrics: a monthly maintenance report developed from data directly out of the districts FIMS / School Dude account.

PM Schedules Running: The number of PM schedules running in the districts School Dude PMD account.

**% Users** 70.33% 70.33% 68.13%

% Non-Users

% Not Updated PM 47.259

% Current PM

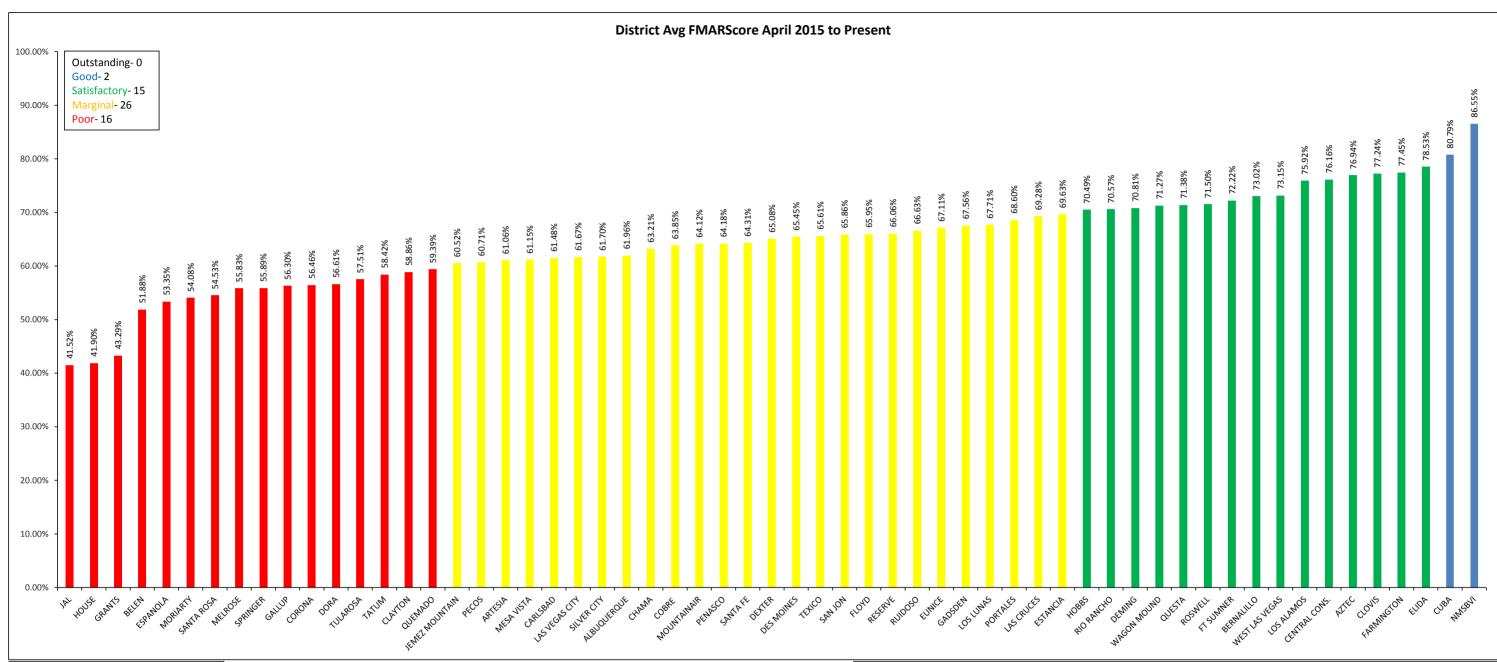
**PM Schedule Types:** The number of different PM schedule types the district is using for their PM work orders.

PM Completion Rate: The percentage of closed Preventive Maintenance (PM) work orders vs. the number of total generated PM work orders.

PM Cost Ratio: The percentage of Preventive Maintenance costs vs. total costs expended on all work orders.

**WO Backlog Rate:** The backlog percentage rate identifies the number of open work orders vs. the number of closed work orders.

Transaction Rate: The percent rate of costs recorded for completed work orders on transactions, labor and contract costs



Mean- 64.58% Median- 65.08% Number of Districts- 59

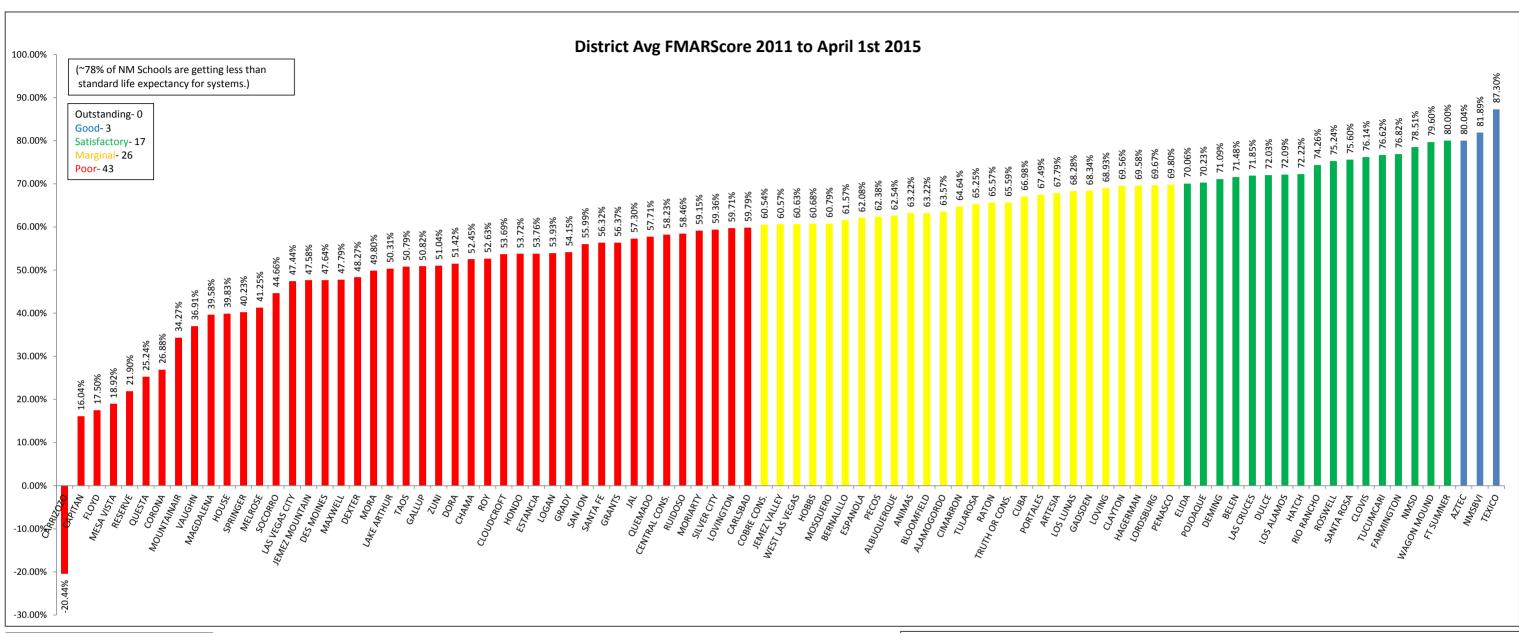
OUTSTANDING: Maintenance activities demonstrate a highly focused and goal driven supported maintenance culture. Facility conditions are exceptionally good and clearly noticeable (Merriam-Webster). Maintenance Rating: 90.1% to 100%.

GOOD: Maintenance activities demonstrate a focused and supported maintenance program. Facility conditions are found to be of high quality, performing well, but not excellent or outstanding in quality. (Merriam-Webster). Maintenance Rating: 80.1% to 90%.

SATISFACTORY: Maintenance activities demonstrate a sufficient maintenance program which is sufficient to meet the demand or requirement; adequate or suitable; acceptable (Source: Dictionary.com). Maintenance Rating: 70.1% to 80%.

MARGINAL: Maintenance activities demonstrate a need for improvement and barely meet minimal acceptable standards to support the process. Activities are close to the lower limit of qualification, acceptability, or function; barely exceeding the minimum requirements. (Source: Merriam-Webster). Maintenance Rating: 60.1% to 70%.

POOR: Maintenance activities are poor and demonstrate a need for immediate improvement as systems, safety and the environment are at risk for failure. Activities are less than adequate; inferior in quality or value (Source: Merriam-Webster). Maintenance Rating: 60% and below.



Mean- 57.76% Median- 60.57% Number of Districts- 89

OUTSTANDING: Maintenance activities demonstrate a highly focused and goal driven supported maintenance culture. Facility conditions are exceptionally good and clearly noticeable (Merriam-Webster). Maintenance Rating: 90.1% to 100%.

GOOD: Maintenance activities demonstrate a focused and supported maintenance program. Facility conditions are found to be of high quality, performing well, but not excellent or outstanding in quality. (Merriam-Webster). Maintenance Rating: 80.1% to 90%.

SATISFACTORY: Maintenance activities demonstrate a sufficient maintenance program which is sufficient to meet the demand or requirement; adequate or suitable; acceptable (Source: Dictionary.com). Maintenance Rating: 70.1% to 80%.

MARGINAL: Maintenance activities demonstrate a need for improvement and barely meet minimal acceptable standards to support the process. Activities are close to the lower limit of qualification, acceptability, or function; barely exceeding the minimum requirements. (Source: Merriam-Webster). Maintenance Rating: 60.1% to 70%.

POOR: Maintenance activities are poor and demonstrate a need for immediate improvement as systems, safety and the environment are at risk for failure. Activities are less than adequate; inferior in quality or value (Source: Merriam-Webster). Maintenance Rating: 60% and below.

- I. PSCOC Meeting Date(s): March 03, 2016
- II. Item Title: FY16 Budget Projections & Personnel Update
- III. Name of Presenter(s): Greg Abrams, HR & Training Manager

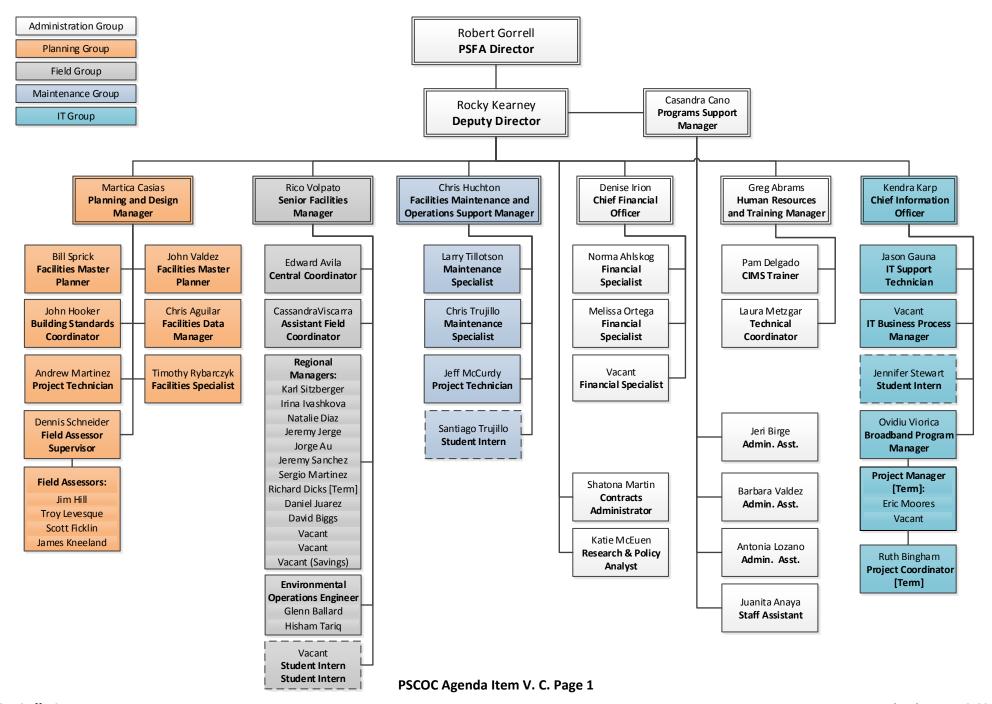
#### **IV.** Executive Summary (informational):

940 Personnel/Position Summary

- PSFA currently has 61 positions: 52 Perm, 4 Term and 5 Temp.
  - 52 Perm Positions: 47 Filled, 1 Vacancy Savings, 3 Approved to hire, 1 Pending
  - 4 Term Positions: 3 Filled, 1 Approved to hire
  - 5 Temp: 3 Filled, 2 Approved to hire (Student Interns)
- FY16 PSFA has a 12.7% annualized vacancy rate and 12.17% annualized turnover rate with 2 voluntary terminations in January.
- Summary of Positions:
  - Position to maintain vacancy savings for FY16:
    - o Regional Manager (position 00052663)
  - Positions approved:
    - o IT Business Process Manager (position 00052796) Receiving and reviewing resumes
    - o BDCP Project Manager [Term] Receiving and reviewing resumes
    - o Regional Manager (position 00052978) Receiving and reviewing resumes
    - o Regional Manager (position 00052629) Receiving and reviewing resumes
  - Pending requests:
    - o Chief Information Officer (position 00052667) Advertise & Hire

#### NM Public School Facilities Authority

#### FY 2016 Organizational Chart



PSFA Staff: 52 FTE, 4 Term, 5 Temp Updated: January 8, 2016

# 94000 Public School Facilities Authority P940 Public School Facilities Authority BUDGET PROJECTIONS



**FY16** 

FY16 Budget Based on Executive Budget Recommendation, including Expansion of 5 FTE Term

Prepared by: Greg Abrams, Denise Irion

Phone: (505) 843-6272

Date: Thursday, March 3, 2016

**CATEGORY TOTALS** 

# 94000 Public School Facilities Authority FY16 Budget Based on Executive Budget Recommendation, including Expansion of 5 FTE Term P940 Public School Facilities Authority

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FY16

										ns_BudgetVSActuals_030316.	xls]SalaryBugt Project vs Actual
		Α	В	С	D	E	F	G	Н	I	J
		FY15	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16
DESCRIPTION	CATEGORY	PRIOR YEAR ACTUAL EXPENSES	ORIGINAL BUDGET	BUDGET ADJUSTMENTS	ADJUSTED BUDGET	EXPENDED YEAR TO DATE <sup>1</sup>	ENCUMBRANCES YEAR TO DATE <sup>1</sup>	TOTAL OBLIGATIONS	UNOBLIGATED BALANCE	PROJECTED EXPENDITURES TO YEAR END <sup>2</sup>	BALANCE AVAILABLE
Personal Services & Employee Benefits	200	4,096,686	4,748,900	0	4,748,900	2,798,051	0	2,798,051	1,950,849	1,724,893	225,956
Contractual Services	300	105,166	171,200	0	171,200	50,218	58,775	108,992	62,208	61,416	792
Other Operating Costs	400	1,159,771	1,212,400	0	1,212,400	903,818	229,722	1,133,540	78,860	78,488	372
Other Financing Uses	500	0	0	0	0	0	0	0	0	0	0
TOTAL		5,361,624	6,132,500	0	6,132,500	3,752,087	288,496	4,040,583	2,091,917	1,864,796	227,121

<sup>1</sup> These amounts must tie to the SHARE report - Single-Year CAFR Budget Status Report By Pcode. Please attach SHARE report.

Prepared by: Greg Abrams, Denise Irion
Phone: (505) 843-6272

Thursday, March 3, 2016

NOTES:

Date:

<sup>&</sup>lt;sup>2</sup> Agencies must provide a detailed justication by object code of assumptions used for projecting planned expenditures through year end. This should include detailed salary projections (see tab Salary) that State Budget Division can use to verify the agency methodology used in the projection calculations.

#### 94000 Public School Facilities Authority

FY16 Budget Based on Executive Budget Recommendation, including Expansion of 5 FTE Term P940 Public School Facilities Authority

FY16

						T -			FIONS\Budget_Projections_03-0		II	
			Α	В	С	D	E	F	G	Н	I	J
			FY15	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16
CHARTFIELD	DESCRIPTION	SHARE CHART FIELD	PRIOR YEAR ACTUAL EXPENSES	ORIGINAL BUDGET	BUDGET ADJUSTMENTS	ADJUSTED BUDGET	EXPENDED YEAR TO	ENCUMBRANCES YEAR TO DATE <sup>1</sup>	TOTAL OBLIGATIONS	UNOBLIGATED BALANCE	PROJECTED EXPENDITURES TO YEAR END <sup>2</sup>	BALANCE AVAILABLE
Exempt Perm Pos-	-F/T-P/T	520100	2,843,454.05	3,155,100.00		3,155,100.00	1.832.485.45	0.00	1,832,485.45	1,322,614.55	1,143,148.00	179.466.55
Term Positions		520200	27,989.09	314,700.00		314,700.00	100,889.33	0.00	100,889.33	213,810.67	83,093.01	130,717.66
Classified Permane	ent F/T	520300	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Classified Permane	ent P/T	520400	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Temp Positions F/1	T- P/T	520500	38,287.38	0.00		0.00	51,880.94	0.00	51,880.94	(51,880.94)	29,302.42	(81,183.36)
Paid Unused Sck L	Leave	520600	7,864.04	0.00		0.00	8,534.70	0.00	8,534.70	(8,534.70)	0.00	(8,534.70)
Overtime & Othr Pr	rem. Pay	520700	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Annual/Comp Paid	l Separ	520800	21,394.01	0.00		0.00	10,606.12	0.00	10,606.12	(10,606.12)	6,023.71	(16,629.83)
Differential Pay		520900	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Group Insurance P		521100	360,999.57	376,600.00		376,600.00	237,514.29	0.00	237,514.29	139,085.71	135,701.69	3,384.02
Retirement Contrib	outions	521200	487,374.48	526,900.00		526,900.00	332,156.94	0.00	332,156.94	194,743.06	209,293.99	(14,550.93)
FICA		521300	212,216.64	265,000.00		265,000.00	144,459.10	0.00	144,459.10	120,540.90	93,098.36	27,442.54
Wkrs Comp Asses		521400	436.54	500.00		500.00	272.32	0.00	272.32	227.68	0.00	227.68
GSD Wkrs Comp F		521410	32,318.00	31,800.00		31,800.00	31,762.00	0.00	31,762.00	38.00	0.00	38.00
Unemployment Co		521500 521600	0.00	0.00		0.00	0.00	0.00 0.00	0.00	0.00	0.00 0.00	0.00
Employee Liability Retiree Health Care		521700	6,961.00	8,400.00 69,900.00		8,400.00 69,900.00	8,389.00	0.00	8,389.00 39,100.80	11.00 30,799.20		11.00 5,567.86
Othr Employee Ber		521700	57,391.47 0.00	0.00		0.00	39,100.80 0.00	0.00	0.00	0.00	25,231.34 0.00	0.00
Ottil Employee Bei	TICING	321300	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Person	al Services	200	4,096,686.27	4,748,900.00	0.00	4,748,900.00	2,798,050.99	0.00	2,798,050.99	1,950,849.01	1,724,892.51	225,956.50
Medical Services		535100	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Professional Service	ces	535200	0.00	21,200.00		21,200.00	0.00	0.00	0.00	21,200.00	21,200.00	0.00
Other Services		535300	41,010.85	37,500.00		37,500.00	21.858.48	2.430.99	24,289.47	13,210.53	12,852.05	358.48
Audit Comissos												
Audit Services		535400	13,910.00	20,000.00		20,000.00	11,625.55	5,227.45	16,853.00	3,147.00	3,147.00	0.00
Attorney Services		535500	7,496.02									
	ology Svc.			20,000.00		20,000.00	11,625.55	5,227.45	16,853.00	3,147.00	3,147.00	0.00
Attorney Services		535500	7,496.02	20,000.00 35,000.00	0.00	20,000.00 35,000.00	11,625.55 1,933.67	5,227.45 14,234.24	16,853.00 16,167.91	3,147.00 18,832.09	3,147.00 18,398.42	0.00 433.67
Attorney Services Information Techno Total Contract	tual Services	535500 535600 <b>300</b>	7,496.02 42,749.37 105,166.24	20,000.00 35,000.00 57,500.00		20,000.00 35,000.00 57,500.00	11,625.55 1,933.67 14,799.91 50,217.61	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26	3,147.00 18,832.09 5,818.12 <b>62,207.74</b>	3,147.00 18,398.42 5,818.12 61,415.59	0.00 433.67 0.00 <b>792.15</b>
Attorney Services Information Technol Total Contract Empl. I/S Mileage 8	tual Services & Fares	535500 535600 <b>300</b> 542100	7,496.02 42,749.37 105,166.24	20,000.00 35,000.00 57,500.00 171,200.00	(1,050.03)	20,000.00 35,000.00 57,500.00 171,200.00	11,625.55 1,933.67 14,799.91 50,217.61	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26	3,147.00 18,832.09 5,818.12 62,207.74	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94	0.00 433.67 0.00 <b>792.15</b>
Attorney Services Information Techno Total Contract Empl. I/S Mileage & Empl. I/S Meals & I	tual Services & Fares Lodging	535500 535600 <b>300</b> 542100 542200	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00		20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80	0.00 433.67 0.00 <b>792.15</b> 0.00 0.00
Attorney Services Information Technology  Total Contract  Empl. I/S Mileage 8	tual Services  & Fares Lodging S Travel	535500 535600 <b>300</b> 542100	7,496.02 42,749.37 105,166.24	20,000.00 35,000.00 57,500.00 171,200.00	(1,050.03)	20,000.00 35,000.00 57,500.00 171,200.00	11,625.55 1,933.67 14,799.91 50,217.61	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26	3,147.00 18,832.09 5,818.12 62,207.74	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94	0.00 433.67 0.00 <b>792.15</b>
Attorney Services Information Technology Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S	tual Services  & Fares Lodging 5 Travel I/S Travel	535500 535600 300 542100 542200 542300	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00	(1,050.03)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00	0.00 433.67 0.00 <b>792.15</b> 0.00 0.00 0.00
Attorney Services Information Technology Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/S	tual Services  & Fares Lodging S Travel I/S Travel	\$35500 \$35600 <b>300</b> \$42100 \$42200 \$42200 \$42300 \$42400 \$42500 \$42600	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 0.00 39,000.00 3,400.00	(1,050.03) (7,158.60)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 0.00	5,227.45 14,234.24 36,881.97 58,774.65	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00	0.00 433.67 0.00 <b>792.15</b> 0.00 0.00 0.00 0.00 0.00 0.00
Attorney Services Information Technology Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/ Transp -Fuel & Oil Transp -Maint & Re Transp -Transp Ins	tual Services  & Fares Lodging S Travel l/S Travel epair/Parts surance	\$35500 535600 <b>300</b> 542100 542200 542300 542400 542600 542600 542700	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 0.00 39,000.00 3,400.00 1,400.00	(1,050.03) (7,158.60) 19,022.18	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 58,022.18 4,571.58 1,400.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00	5,227.45 14,234.24 36,881.97 58,774.65 0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 3.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00 <b>792.15</b> 0.00 0.00 0.00 0.00 0.00 0.00 3.00
Attorney Services Information Technology Services Information Technology Services Information Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I Transp -Fuel & Oil Transp -Haint & Re Transp - Transp Ins State Transp. Pool State Transp. Pool	tual Services  & Fares Lodging 6 Travel //S Travel epair/Parts surance I Chrgs	\$35500 535600 <b>300</b> 542100 542200 542300 542400 542500 542600 542700 542800	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00	(1,050.03) (7,158.60) 19,022.18	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00	5,227.45 14,234.24 36,881.97 58,774.65 0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/Transp -Fuel & Oiil Transp -Fuel & Oiil Transp -Transp Ins State Transp. Pool Transp -Other Trav	tual Services  & Fares Lodging 8 Travel I/S Travel epair/Parts surance I Chrgs vel	535500 535600 300 542100 542200 542300 542400 542500 542600 542700 542800 542900	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00	(1,050.03) (7,158.60) 19,022.18 1,171.58	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00	5,227.45 14,234.24 36,881.97 58,774.65 0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 9,832.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Informat	& Fares Lodging 6 Travel l/S Travel epair/Parts surance I Chrgs vel Roadways	\$35500 \$35600 300 \$42100 \$42200 \$42300 \$42400 \$42500 \$42600 \$42700 \$42800 \$42900 \$42300 \$42300	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00	5,227.45 14,234.24 36,881.97 58,774.65 0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/Transp -Fuel & Oil Transp -Pudint & Re Transp -Transp Ins State Transp -Ool Transp -Other Trav Maint - Grounds & Maint - Furn, Fix, E	tual Services  & Fares Lodging S Travel //S Travel epair/Parts surance I Chrgs vel Roadways Equip.	\$35500 \$35600 \$300 \$42100 \$42200 \$42300 \$42400 \$42500 \$42600 \$42700 \$42800 \$42900 \$43100 \$43200	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 16,612.07	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Technology Services Sempl. I/S Meals & Board & Comm I/S Empl. Partial Day I/Transp -Fuel & Oill Transp -Fuel & Oill Transp -Transp Ins State Transp. Pool Transp -Other Trav Maint - Grounds & Maint - Furn, Fix, E Maint -Buildings. &	tual Services  & Fares Lodging & Travel //S Travel sepair/Parts surance I Chrgs vel Roadways Equip. Structures	535500 535600 300 542100 542200 542300 542500 542600 542600 542700 542800 542800 543300	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 16,612.07 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/Transp -Fuel & Oil Transp -Haint & Re Transp -Transp Ins State Transp. Pool Transp -Other Traw Maint - Grounds & Maint - Furn, Fix, E Maint - Buildings. & Maint - Property Ins	tual Services  & Fares Lodging S Travel //S Travel epair/Parts surance I Chrgs vel Roadways Equip. S tructures surance	535500 535600 300 542100 542200 542300 542500 542500 542700 542800 542900 543100 543200 543400	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00 11,000.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54 0.00 1,400.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 16,612.07 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 1,400.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/Transp - Partial Day I/Transp - Maint & Gransp - Transp Ins State Transp - Transp Ins State Transp - Ool Transp - Other Trav Maint - Grounds & Maint - Furn, Fix, E Maint - Buildings. & Maint - Property Ins Maint - Maint Suppli	& Fares Lodging S Travel //S Travel epair/Parts surance I Chrgs vel Roadways Equip. Structures Surance lies	535500 535600 300 542200 542200 542300 542400 542700 542800 542700 543100 543200 543300 543500	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 0.00 0.00 11,000.00 1,400.00 1,400.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 25,595.54 0.00 1,400.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 16,612.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 1,400.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 1,400.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Information Technology Information Inform	tual Services  & Fares Lodging & Travel /S Travel epair/Parts surance I Chrgs vel Roadways equip. Structures surance lies y Cleaning	535500 535600 300 542100 542200 542300 542500 542600 542700 542800 542900 543300 543300 543300 543600	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 0.00 0.00 0.00 1,400.00 0.00 1,400.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 25,595.54 0.00 1,400.00 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 16,612.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 1,400.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Services Information Technology Services Information Technology Services Information	tual Services  & Fares Lodging & Tarvel //S Travel epair/Parts surance I Chrgs vel Roadways Equip. Structures surance lies y Cleaning ces	535500 535600 300 542100 542200 542300 542500 542500 542600 542700 543100 543200 543300 543400 543500 543700 543700	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00 11,000.00 0.00 1,400.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00	11,625.55 1,933.67 14,799.91 50,217.61 1,050.03 7,158.60 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00 0.00 0.00 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 25,595.54 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 3.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 1,400.00 0.00 0.00	0.00 433.67 0.00  792.15  0.00 0.00 0.00 0.00 0.00 0.00 0.00
Attorney Services Information Technology Information Technology Information Technology Information Inf	tual Services  & Fares Lodging S Travel /S Travel epair/Parts surance I Chrgs vel Roadways Equip. S tructures surance lies y Cleaning ces ology Maint	535500 535600 300 542100 542200 542300 542400 542500 542500 542900 543100 543200 543400 543500 543600 543600 543760 543820	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 0.00 11,000.00 0.00 11,000.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00)	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	11,625.55 1,933.67 14,799.91  50,217.61  1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 8,983.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 16,612.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00 792.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Attorney Services Information Technology Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day by Transp -Fuel & Oil Transp -Maint & Re Transp -Dool Transp -Other Trav Maint - Grounds & Maint -Furn, Fix, E Maint -Buildings. & Maint -Property Ins Maint -Maint Suppli Maint -Laundry/Dry Maint-Maint. Servic Information Technology Cother Maintenance	tual Services  & Fares Lodging S Travel /S Travel epair/Parts surance I Chrgs vel Roadways Equip. S tructures surance lies y Cleaning ces ology Maint	535500 535600 300 542100 542200 542300 542500 542600 542600 542800 542900 543100 543300 543400 543600 543600 543900	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 0.00 11,000.00 0.00 1,400.00 0.00 0.00 1,400.00 0.00 8,100.00 8,100.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00) 14,595.54	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00 0.00 0.00	11,625.55 1,933.67 14,799.91  50,217.61  1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 8,983.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 25,595.54 0.00 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00  792.15  0.00 0.00 0.00 0.00 0.00 0.00 0.00
Attorney Services Information Technology Total Contract  Empl. I/S Mileage & Empl. I/S Meals & I Board & Comm I/S Empl. Partial Day I/S Transp -Fuel & Oill Transp -Haint & Re Transp -Transp Ins State Transp. Pool Transp -Other Trav Maint - Grounds & Maint - Furn, Fix, E Maint -Buildings. & Maint -Maint Suppli Maint -Laundry/Dry Maint-Maint Servic Information Technolother Maintenance Supplies-Inventory	tual Services  & Fares Lodging & Travel /S Travel epair/Parts surance I Chrgs vel Roadways Equip. S Structures surance lies y Cleaning ces ology Maint e	535500 535600 300 542100 542200 542300 542400 542600 542600 542700 5438100 543300 543300 543500 543500 543700 543820 543820 543900 543900	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00 11,000.00 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00) 14,595.54	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00	11,625.55 1,933.67 14,799.91  50,217.61  1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 1,400.00 0.00 0.00 0.00 1,400.00 0.00 0.00 1,400.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00  792.15  0.00 0.00 0.00 0.00 0.00 0.00 0.00
Attorney Services Information Technology Supplies Office Suppl	tual Services  & Fares Lodging & Travel  //S Travel  epair/Parts  surance I Chrgs  vel  Roadways  Equip.  S tructures  surance lies y Cleaning  ces  pology Maint  er  Exempt IT  upplies	535500 535600 300 542100 542200 542300 542600 542600 542700 542900 543100 543200 543300 543400 543500 543600 543600 543600 543700 543820 543900 544100	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00 0.00 11,000.00 0.00	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00) 14,595.54	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	11,625.55 1,933.67 14,799.91  50,217.61  1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 0.00 0.00 8,983.47 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 16,612.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 0.00 0.00 25,595.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59  8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00  792.15  0.00 0.00 0.00 0.00 0.00 0.00 0.00
Attorney Services Information Technology Information Inf	tual Services  & Fares Lodging & Travel  //S Travel  epair/Parts  surance I Chrgs  vel  Roadways  Equip.  S tructures  surance lies y Cleaning  ces  pology Maint  er  Exempt IT  upplies	535500 535600 300 542100 542200 542300 542400 542600 542600 542700 5438100 543300 543300 543500 543500 543700 543820 543820 543900 543900	7,496.02 42,749.37 105,166.24 1,312.76 18,792.24 0.00 0.00 33,449.96 2,660.48 0.00 66,848.23 30.00 0.00 13,535.52 0.00 1,359.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	20,000.00 35,000.00 57,500.00 171,200.00 11,000.00 27,500.00 0.00 39,000.00 3,400.00 1,400.00 76,200.00 0.00 11,000.00 11,000.00 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	(1,050.03) (7,158.60) 19,022.18 1,171.58 (29,184.00) 14,595.54	20,000.00 35,000.00 57,500.00 171,200.00 9,949.97 20,341.40 0.00 0.00 58,022.18 4,571.58 1,400.00 47,016.00 0.00 0.00 25,595.54 0.00 1,400.00 0.00 0.00 0.00 0.00 0.00 0.00	11,625.55 1,933.67 14,799.91  50,217.61  1,050.03 7,158.60 0.00 0.00 12,107.85 595.91 1,397.00 37,184.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	5,227.45 14,234.24 36,881.97  58,774.65  0.00 0.00 0.00 0.00 45,914.33 3,975.67 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	16,853.00 16,167.91 51,681.88 108,992.26 1,050.03 7,158.60 0.00 0.00 58,022.18 4,571.58 1,397.00 37,184.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3,147.00 18,832.09 5,818.12 62,207.74 8,899.94 13,182.80 0.00 0.00 0.00 0.00 9,832.00 0.00 0.00 0.00 1,400.00 0.00 0.00 0.00 1,400.00 0.00 0.00 1,400.00 0.00	3,147.00 18,398.42 5,818.12 61,415.59 8,899.94 13,182.80 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 433.67 0.00  792.15  0.00 0.00 0.00 0.00 0.00 0.00 0.00

#### 94000 Public School Facilities Authority

FY16 Budget Based on Executive Budget Recommendation, including Expansion of 5 FTE Term

P940 Public School Facilities Authority

FY16

										BudgetVSActuals_030316.xls]Salar	yBugt Project vs Actual
		Α	В	С	D	E	F	G	H	<u> </u>	J
		FY15	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16	FY16
CHARTFIELD DESCRIPTION	SHARE CHART FIELD	PRIOR YEAR ACTUAL EXPENSES	ORIGINAL BUDGET	BUDGET ADJUSTMENTS	ADJUSTED BUDGET	EXPENDED YEAR TO DATE <sup>1</sup>	ENCUMBRANCES YEAR TO DATE <sup>1</sup>	TOTAL OBLIGATIONS	UNOBLIGATED BALANCE	PROJECTED EXPENDITURES TO YEAR END <sup>2</sup>	BALANCE AVAILABLE
Supplies -Food	544500	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Supplies -Kitchen Supplies	544600	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Supplies-Clothing, Uniforms	544700	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Supplies-Educ. and Rec.	544800	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Supplies-Invent. Exempt	544900	27,067.85	13,000.00		13,000.00	58.99	0.00	58.99	12,941.01	12,882.02	58.99
Reporting & Recording	545600	60.00	0.00	40.00	40.00	40.00	0.00	40.00	0.00	0.00	0.00
DOIT-ISD Services	545700	0.00	3,500.00		3,500.00	0.00	0.00	0.00	3,500.00	3,500.00	0.00
DOIT-HCM Fee	545710	14,831.15	17,700.00	1,900.00	19,600.00	19,600.00	0.00	19,600.00	0.00	0.00	0.00
Radio Communication Svcs.	545800	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
DOIT Radio Communications	545801	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Printing & Photo Svcs.	545900	3,602.63	4,300.00	(1,170.00)	3,130.00	2,630.00	500.00	3,130.00	0.00	0.00	0.00
Building Use Fee	546000	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Postage & Mail Services	546100	6,611.69	6,600.00	(1,537.32)	5,062.68	1,537.32	3,217.52	4,754.84	307.84	307.84	0.00
Bond Premiums	546200	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Utilities	546300	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Utilities-Sewer/Garbage	546310	124.05	400.00		400.00	52.70	147.30	200.00	200.00	147.30	52.70
Utilities-Electricity	546320	0.00	5,000.00		5,000.00	0.00	2,000.00	2,000.00	3,000.00	3,000.00	0.00
Utilities-Water	546330	382.45	700.00	(100.00)	600.00	187.26	412.74	600.00	0.00	0.00	0.00
Utilities-Natural Gas	546304	0.00	0.00	,,	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Utilities-Propane	546305	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Rent of Land & Buildings	546400	188,010.00	184,800.00	11,915.64	196,715.64	130,344.93	66,370.71	196,715.64	0.00	0.00	0.00
Rent of Equipment	546500	721.99	2,100.00	900.00	3,000.00	383.54	2.616.46	3,000.00	0.00	0.00	0.00
Communications	546600	82,742.81	100,000.00	9,231.41	109,231.41	60.275.78	48,955.63	109,231.41	0.00	0.00	0.00
DOIT Telecommunications	546610	637.98	600.00	172.00	772.00	344.84	427.16	772.00	0.00	0.00	0.00
Subscriptions & Dues	546700	22.979.83	22,200,00	(2.683.27)	19.516.73	19.516.73	0.00	19.516.73	0.00	0.00	0.00
Employee Training & Educ.	546800	46,631.30	27,000.00	(10,174.80)	16,825.20	13,825.20	3,000.00	16,825.20	0.00	0.00	0.00
Board Member Training	546801	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Advertising	546900	5,858.17	5,000.00	1,087.79	6,087.79	4,982.79	1,105.00	6,087.79	0.00	0.00	0.00
Grants To Individuals	547200	0.00	0.00	,	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Care & Support	547300	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Grants To Organizations	547400	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Purchases for Resale	547500	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Debt Service - Principal	547700	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Debt Service - Interest	547800	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Misc. Expense	547900	1,637.19	0.00	3,066.05	3,066.05	1,084.29	1,981.76	3,066.05	0.00	0.00	0.00
Prior Year Expense	547999	21,472.16	0.00	21,724.00	21,724.00	21,724.00	0.00	21,724.00	0.00	0.00	0.00
Land	548100	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Furniture & Fixtures	548200	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Information Technology Equip.	548300	535,706.50	550,000.00	(1,469.25)	548,530.75	523,130.75	25,400.00	548,530.75	0.00	0.00	0.00
Other Equipment	548400	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Animals	548600	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Library & Museum Acquisitions	548700	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Automotive & Aircraft	548800	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
DOT-Railway Equipment	548801	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Spaceport Sys & Equipment	548802	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Buildings & Structures	548900	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Empl. O/S Mileage & Fares	549600	3,031.96	2,000.00	(11.88)	1,988.12	1,808.43	0.00	1,808.43	179.69	0.00	179.69
Empl. O/S Meals & Lodging	549700	3,841.95	2,000.00	724.62	2,724.62	2,724.62	0.00	2,724.62	0.00	0.00	0.00
Bd & Comm O/S Mile & Fares	549800	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
Bd & Comm O/S Meals & Ldg	549900	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00
	-	-									
Total Other Costs	400	1,159,771.01	1,212,400.00	0.00	1,212,400.00	903,818.39	229,721.53	1,133,539.92	78,860.08	78,488.00	372.08

#### 94000 Public School Facilities Authority

02/29/16

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FY16 Budget Based on Executive Budget Recommendation, including Expansion of 5 FTE Term

P940 Public School Facilities Authority

FY16

С Ĥ В D G J FY15 FY16 FY16 FY16 FY16 FY16 FY16 FY16 FY16 FY16 SHARE ENCUMBRANCES **PROJECTED** EXPENDED YEAR TO **ADJUSTED** PRIOR YEAR ACTUAL BUDGET UNOBLIGATED BALANCE CHARTFIELD DESCRIPTION CHART YEAR TO **EXPENDITURES TO** ORIGINAL BUDGET TOTAL OBLIGATIONS **EXPENSES** ADJUSTMENTS BUDGET DATE1 BALANCE **AVAILABLE** DATE1 YEAR END<sup>2</sup> **FIELD** Other Financing Uses 555100 0.00 0.00 0.00 0.00 **Total Other Financing Uses** 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

NOTES:

Prepared by: Greg Abrams, Denise Irion
Phone: (505) 843-6272
Date: Thursday, March 3, 2016

<sup>&</sup>lt;sup>1</sup> These amounts must tie to the SHARE report - Single-Year CAFR Budget Status Report By Pcode. Please attach SHARE report.

<sup>&</sup>lt;sup>2</sup> Agencies must provide a detailed justication by object code of assumptions used for projecting planned expenditures through year end. This should include detailed salary projections (see tab Salary) that State Budget Division can use to verify the agency methodology used in the projection calculations.

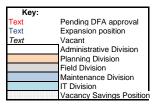
POSITION NO.	FTE	CLASS	OBJ CODE	ORG CHART	RANGE	ANNUAL SALARY @ 2088	HOURLY WAGE	REMAINING PAY HOURS FY16	REMAINING SALARY FY16	INSURANCE* Per Pay Period	REMAINING Insurance Costs	ANNIV INCREASE
00052626	1.00		Executive Director	Director	36	117,569	56.307	792	44,595.14	310.64	3,075.34	
00052624	1.00		Deputy Director	Deputy Director	32	90,692	43.435	792	34,400.52	207.10	2,050.29	
00052625	1.00		Director of Fin. & Admin.	Chief Financial Officer	30	86,024	41.199	792	32,629.61	273.85	2,711.12	
00052627 00052664	1.00 1.00	Exempt	Executive Secretary Financial Specialist	Programs Support Manager Financial Specialist	26 18	74,502 48,337	35.681 23.150	792 792	28,259.35 18,334.80	139.20 185.59	1,378.08 1,837.34	
00052759	1.00	Exempt Exempt	Financial Specialist	Financial Specialist	18	48,337 49,191	23.150	792 792	18,658.73	267.23	2,645.58	
00052759	1.00		Financial Specialist	Financial Specialist	18	45,936	22.000	712	15,664.00	139.20	1,238.88	
00052823	1.00	Exempt	Human Resource Manager	HR & Training Manager	26	68,263	32.693	792	25,892.86	139.20	1,378.08	
00052886	1.00	Exempt	Technical Coordinator	Technical Coordinator	18	54,288	26.000	792 792	20,592.00	179.12	1,773.29	
00052754	1.00		CIMS Trainer	CIMS Trainer	18	51,187	24.515	792	19,415.88	185.59	1,837.34	
00052826	1.00		Administrator II	Contracts Administrator	24	69,975	33.513	792	26,542.30	207.10	2,050.29	
00052635	1.00	Exempt	Administrative Assistant II	Administrative Assistant	20	50,181	24.033	792 792	19,034.14	139.20	1,378.08	
00052779	1.00	Exempt	Administrative Assistant I	Administrative Assistant	18	42,422	20.317	480	9,752.16	414.19	2,485.14	
00052862	1.00	Exempt	Research & Policy Analyst	Research & Policy Analyst	24	60,239	28.850	792	22.849.20	139.20	1,378.08	
00052891	1.00			Planning & Design Manager	24	77,972	37.343	792	29,575.66	315.44	3,122.86	
00052860	1.00	Exempt	Special Projects Coord. II	Facilities Master Planner	26	76,872	36.816	792	29,158.27	139.20	1,378.08	
00053052	1.00	Exempt	Special Projects Coord. II	Facilities Master Planner	26	75,941	36.370	792	28,805.04	310.64	3,075.34	
00052861	1.00		Information Sys Manager	Facilities Data Manager	28	67,371	32.266	792	25,554.67	406.65	4,025.84	
00052890	1.00		Build. Standards Spec.	Build, Standards Coord.	24	75,272	36.050	792 792	28,551.60	358.22	3,546.38	
00052746	1.00	Exempt	Secretary I	Staff Assistant	24 14	75,272 31,495	15.084	792 792	11.946.53	201.90	1,998.81	
00052746	1.00	Exempt	Facility Analyst	Facility Specialist	22	55,695	26.674	792 792	21,125.81	233.82	2,314.82	
00052759	1.00		Regional Manager II		20	52,927	25.348	792 792	20,075.62	3.82	37.82	
		Exempt		Field Assessor Supervisor								
00052818	1.00		Regional Manager I	Field Assessor	18	48,112	23.042	792	18,249.26	414.19	4,100.48	
00052818	1.00		Regional Manager I	Field Assessor	18	48,112	23.042	792	18,249.26	547.71	5,422.33	
00052649	1.00		Regional Manager I	Field Assessor	18	48,112	23.042	792	18,249.26	414.19	4,100.48	
10109167	1.00		Regional Manager I	Field Assessor	18	48,112	23.042	792	18,249.26	414.19	4,100.48	
00053013	1.00	Exempt	Administrative Assistant I	Administrative Assistant	18	44,525	21.324	792	16,888.61	25.16	249.08	
00052636	1.00		Project Technician	Project Technician	12	38,476	18.427	792	14,594.18	213.78	2,116.42	
00052628	1.00		Senior Regional Manager	Senior Regional Manager	28	82,777	39.644	792	31,398.05	444.92	4,404.71	
00053053	1.00	Exempt	Value Engineer	Central Coordinator	24	75,272	36.050	792	28,551.60	310.65	3,075.44	
00052638	1.00	Exempt	Regional Manager I	Regional Manager	22	52,196	24.998	792	19,798.42	310.65	3,075.44	
10109170	1.00	Term	Regional Manager II	Regional Manager	20	52,196	24.998	792	19,798.42	8.03	79.50	
00052660	1.00	Exempt	Regional Manager II	Regional Manager	20	65,979	31.599	792	25,026.41	310.65	3,075.44	
00052645	1.00	Exempt	Regional Manager II	Regional Manager	20	71,978	34.472	792	27,301.82	310.64	3,075.34	
00052976	1.00		Regional Manager II	Regional Manager	20	64,056	30.678	792	24,296.98	479.23	4,744.38	
00052668	1.00	Exempt	Regional Manager II	Regional Manager	20	52,196	24.998	792	19,798.42	162.39	1,607.66	
00053016	1.00		Regional Manager I	Regional Manager	18	52,196	24.998	792	19,798.42	479.25	4,744.58	
00053015	1.00	Exempt	Regional Manager I	Regional Manager	18	52,720	25.249	792	19,997.21	479.25	4,744.58	1
00052651	1.00		Regional Manager II	Regional Manager	20	52,718	25.248	792	19,996.42	552.02	5,465.00	1
00052665	1.00	Exempt	Regional Manager I	Regional Manager	20	57,656	27.613	792	21,869.50	162.39	1,607.66	1
00052975	1.00	Exempt	Regional Manager I	Assistant Field Coordinator	20	52,196	24.998	792	19,798.42	414.18	4,100.38	
00053050	1.00		Maintenance Specialist	Environmental Operations Engineer	22	67,371	32.266	0	0.00	139.20	0.00	
10109824	1.00	Temp	Maintenance Specialist	Environmental Operations Engineer	22	52,196	24.998	792	19,798.42	139.20	1,378.08	
00052827	1.00		Maintenance Manager	Maintenance Manager	24	77,972	37.343	792	29,575.66	310.64	3,075.34	
00052889	1.00		Maintenance Specialist	Maintenance Specialist	22	68,933	33.014	792	26,147.09	24.10	238.59	
00052974	1.00		Maintenance Specialist	Maintenance Specialist	22	62,667	30.013	792	23,770.30	410.79	4,066.82	l
10109166	1.00		Project Technician	Project Technician	12	38,476	18.427	792	14,594.18	213.78	2,116.42	
10105425	1.00	Temp	Student Intern	Student Intern	18	25,056	12.000	396	4,752.00	0.00	0.00	l
00052936	1.00		Information Sys Specialist	IT Support Technician	24	55,207	26.440	792	20,940.48	0.00	0.00	
10106544	1.00	Temp	Student Intern	Student Intern	18	25,056	12.000	396	4,752.00	0.00	0.00	
00052644	1.00		Information Sys Manager	BDCP Program Manager	28	81,432	39.000	792	30,888.00	9.97	98.70	
10109486	1.00	Term	Information Sys Specialist	BDCP Project Manager	24	70,540	33.784	792	26,756.61	310.64	3,075.34	
10109146	1.00 53.00	Term	Administrative Assistant	BDCP Administrative Assistant	20	47,352 3,154,190	22.678 1.510.628	792	17,960.98 1,153,259.48	414.18 13,322.07	4,100.38 128,755.87	

		TITS SUMMARY
	FY16	
OBJ CDE	DESCRIPTION	TOTAL SALARY
520100	Exempt Perm Pos-F/T-P/T	1.143.148.00
520200	Term Positions	83.093.01
520300	Classified Permanent F/T	0.00
520400	Classified Permanent P/T	0.00
520500	Temp Positions F/T- P/T	29.302.42
520600	Paid Unused Sck Leave	
520700	Overtime & Othr Prem, Pav	
520800	Annual/Comp Paid Separ	6,023.71
520900	Differential Pay	.,.
Total I	Personal Services	1,261,567.14
F04400		405 704 00
521100	Group Insurance Prem.	135,701.69
521200	Retirement Contributions	209,293.99
521300	FICA	93,098.36
521400	Wkrs Comp Assessment	
521401	GSD Wkrs Comp Premium	
521500	Unemployment Comp. Pre.	
521600	Employee Liability Ins. Pre.	05 004 04
521700	Retiree Health Care Contr.	25,231.34
521900	Othr Employee Benefits	
Total I	463,325.38	

#### SUMMARY Notes:

**Employee Benefits** 

FICA not paid on salaries over \$113,700 per year



#### Vacancies

Vacanoics												
POSITION NO.	FTE	CLASS	OBJ CODE	ORG CHART	RANGE	ANNUAL SALARY @ 2088	HOURLY WAGE	REMAINING PAY HOURS 0	REMAINING SALARY 0	INSURANCE* Per Pay Period	REMAINING Insurance Costs	ANNIV INCREASE
00053051	1.00	Exempt	Financial Specialist	Financial Specialist (reclass)	18	49, 191	23.559	552	13,004.57	139.20	960.48	
00052796	1.00	Exempt	Information Sys Manager	IT Business	28	71,950	34.459	552	19,021.37	310.64	2,143.42	
10109485	1.00	Term	Information Sys Specialist	BDCP Project Manager (Carla Monr	24	70,270	33.654	552	18,577.01	139.20	960.48	
00052667	1.00	Exempt	Chief Information Officer	Chief Information Officer	36	90,325	43.259	552	23,878.97	139.20	960.48	
00052629	1.00	Exempt	Regional Manager I	Regional Manager (Travis Coker)	18	52,582	25.183	552	13,901.02	139.20	960.48	
00052978	1.00	Exempt	Regional Manager I	Regional Manager (Brian Stephens)	18	52,582	25.183	552	13,901.02	139.20	960.48	
TBD	1.00	Temp	Student Intern	Student Intern	18	25,056	12.000	0	0.00	0.00	0.00	
10106401	1.00	Temp	Student Intern	Student Intern	18	25,056	12.000	0	0.00	0.00	0.00	
00052663	1.00	Exempt	Regional Manager I	Vacancy Savings	20	52,196	24.998	0	0.00	0.00	0.00	
Totals	9.00			<u>-</u>		489,208	185.297		102,284		6,946	0.00

Age	ncy Totals							
	otals	62.00		3,643,398		1,255,543.43	13,322.07	135,701.69

#########################

NOTES: 61 FTE= 52 Perm, 4 Term, 5 Temp

Prepared by: Greg Abrams, Denise Irion
Phone: (505) 843-6272
Date: Thursday, March 3, 2016

PSCOC Agenda Item V. C. Page 8

#### PERSONAL SERVICES & EMPLOYEE BENEFITS MONTHLY BUDGET PROJECTIONS

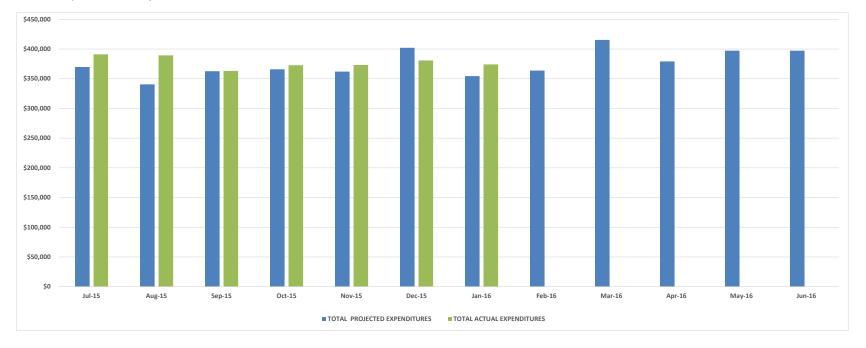
# of pay days in month		184	168	176	176	168	23 184	168	168	184	168	176	176			
PROJECTED	Budget	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	TOTAL PROJECTED EXPENSES	Amount (Over) Under	Percent (Over) Under
Personal Services Annual/Comp Paid Separation	\$3,469,800 \$0	\$268,636 \$0	\$247,410 \$0	\$263,497 \$0	\$265,764 \$0	\$258,928 \$5,604	\$292,094 \$0	\$253,785 \$5,002	\$259,898 \$6,024	. ,	\$275,463 \$0	\$288,580 \$0	\$288,580 \$0	\$3,264,332 \$16,630	\$188,838	5.44%
Employee Benefits	\$1,279,100	\$101,115	\$93,125	\$99,180	\$100,033	\$97,461	\$109,944	\$95,525	\$97,825	\$113,559	\$103,684	\$108,621	\$108,621	\$1,228,695	\$50,405	3.94%
TOTAL PROJECTED EXPENDITURES	\$4,748,900	\$369,751	\$340,535	\$362,677	\$365,797	\$361,993	\$402,039	\$354,313	\$363,747	\$415,256	\$379,147	\$397,201	\$397,201	\$4,509,657	\$239,243	5.04%

ACTUALS	Budget	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	TOTAL ACTUAL EXPENSES	Amount (Over) Under	Percent (Over) Under
Personal Services Annual/Comp Paid Separation	\$3,469,800 \$0	\$273,523 \$8.535	\$254,646 \$0	\$261,520 \$0	\$269,529 \$0	\$262,572 \$5,604	\$277,429 \$0	\$268,644 \$5.002	\$0	\$0	\$0	\$0	\$0	\$1,867,863 \$19.141	\$1,582,796	45.62%
	\$1,279,100	,	\$134,629	\$101,534	\$103,058			,	**	**	**	**	**	\$756,989	\$522,111	40.82%
TOTAL ACTUAL EXPENDITURES	\$4,748,900	\$391,082	\$389,276	\$363,055	\$372,587	\$373,104	\$380,787	\$374,101	\$0	\$0	\$0	\$0	\$0	\$2,643,992	\$2,104,908	44.32%

Note: Actual amounts reconciled to SHARE Monthly Budget Status report

VARIANCE -															
PROJECTED	\$0	(\$21,330)	(\$48,740)	(\$378)	(\$6,790)	(\$11,112)	\$21,251	(\$19,789)	\$363,747	\$415,256	\$379,147	\$397,201	\$397,201	\$1,865,664	i l
EXPENDITURES: ACTUALS		, , ,		, ,		, , ,									i

Projections assume the following:
Onboard of 5 vacant positions in February 2016





#### December 2015

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
30	1	2	3	4	•2016-2017 Preliminary
	Awards				NMCI Ranking
7	8	9	10	11	
					<ul><li>Approval of Rules for</li></ul>
14	15	16	17	18	Systems Initiative
PSCOC Meeting -					·
8:30a					•FY15 Annual Report
21	22	23	24	25	·
				HOLIDAY	
28	29	30	31	1	
		Publication of Rules for			
		Systems Initiative			
4	NOTES				

### January 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
28	29	30	31	1	•2016-2017 Standards-
				HOLIDAY	Based Preliminary Funding
4	5	6	7	8	Pool
	Awards				
	Subcommittee				•Approval of 2016 QZAB &
11	12	13	14	15	QSCB Applications
				PSCOC Meeting -	
				2:00p	
18	19	20	21	22	
HOLIDAY	2016 Legislative	QZAB & QSCB			
HOLIDAI	Session Begins	Application Release			
25	26	27	28	29	
1	NOMES				
1	NOTES				
	30-Day Legislative Sess	ion January 19-February	18, 2016		

### February 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS		
1	2	3	4	5	No February PSCOC		
					Meeting		
8	9	10	11	12			
15	16	17	18	19			
			2016 Legislative	OCCD A l' l' D			
			Session Ends	QSCB Applications Due			
22	23	24	25	26			
		****	Awards				
		AMS Subcommittee	Subcommittee				
29	1	2	3	4			
2016-2017 Standards-							
Based Capital Outlay Pre-							
Application Release							
7							
	30-Day Legislative Session January 19-February 18, 2016						



#### March 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
29	1	2	3	4	•2016 QSCB Awards
			PSCOC Meeting		
7	8	9	10	11	<ul><li>Legislative Changes –</li></ul>
					Review
14	15	16	17	18	
				2016-2017 Standards-	
				Based Pre-Applications &	
				Rank Appeals Due	
21	22	23	24	25	
28	29	30	31	1	
		NMASBO Spring Budget	NMASBO Spring Budget		
		Workshop	Workshop		
4	NOTES				
	NMASBO Spring Budget				

# April 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
28	29	30	31	1	•2016-2017 Standards-
				NMASBO Spring Budget	Based Pre-Applications
	_			Workshop	Received, Final Funding
4	5	6	7	8	Pool
Awards					
Subcommittee			PSCOC Meeting		•2016-2017 NMCI Rank
(tentative)					Appeals
11	12	13	14	15	
2016-2017 Lease					•2016-2017 Lease
Payment Assistance					Assistance Application &
Application Mail-out	10	20	21	20	Requirements
18	19	20	21	22	
25	26	27	28	29	•QSCB Awards
25	20	27	20	29	Q3 55 7 111 a.r a.s
2	NOTES				•Legislative Changes –
	Review				
	THIRDO Spring bu	dget Workshop March 30	April 1, 2010		incore vv

### May 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS		
2	3	4	5	6	•SSTB Certification		
2016-2017 Standards-							
Based Capital Outlay Full							
Applications Due							
9	10	11	12	13			
				2016-2017 Lease			
			PSCOC Meeting	Payment Assistance			
				Applications Due			
16	17	18	19	20			
2016-2017 Site Visits				QZAB Applications Due			
Begin				to PED			
23	24	25	26	27			
30	31	1	2	3			
HOLIDAY	2016-2017 Site Visits End						
6	NOTES						
	May 16-31, 2016 PSFA RM site visits for 2016-2017 Standards-Based Capital Outlay						
DCCCC Mastings having at 9.20cm unless athermatica mated							



### June 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
30	31	1	2	3	<ul> <li>District Presentations</li> </ul>
				2016-2017 Site Visit	
				reports shared with	•QZAB Awards
				Districts	
6	7	8	9	10	
				2016-2017 Standards-	• Ouartarly Audit Undata
				Based Final Revised	Quarterly Audit Update
				Applications Due	
13	14	15	16	17	
				2016-2017 Standards-	
				Based Presentation	
				Materials Due	
20	21	22	23	24	
27	28	29	30	1	
			PSCOC Meeting	3	
4	NOTES				

# **July 2016**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
27	28	29	30	1	•2016-2017 Standards-
4	5	6	7	8	Based Capital Outlay
HOLIDAY		O	1	O	Awards
11	12	13 2016-2017 Standards-Based Awards - PSCOC Staff/PSFA Recommendation Review Meeting	14	15	•2016-2017 Lease Assistance Awards •PSFA FY2017 Budget &
18	19	20	21	22	Organizational Structure
25	26	27	28 PSCOC Meeting	29	
1	NOTES				

## August 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
1	2	3	4	5	
8	9	10	11	12	
15	16	17	18	19	
22	23	24	25	26	
29	30	31	1	2	
5	NOTES				



# September 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
29	30	31	PSCOC Meeting	2	•2016-2017 Master Plan Assistance Program - FMP
5 HOLIDAY	2016-2017 Master Plan Assistance Program Application Release	7	8	9	Application and Procedures  •2017-2018 Weight/Rank Methodology – New Mexico Condition Index (NMCI)
12	13	14	15	16	•2017-2018 Variance Renewal – Charter & Alternative Schools
19	20	21	22	23	•PSFA FY2018 Budget &
26	27	28	29	30	Organizational Structure (AMS SC Report)
3	NOTES				•Election of PSCOC Chair & Vice- Chair

#### October 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS	
26	27	28	29	30	•Draft 2017-2018 wNMCl	
					Ranking	
3	4	5	6	7		
				2016-2017 Master Plan		
			PSCOC Meeting	Assistance Program		
				Applications Due		
10	11	12	13	14		
HOLIDAY						
17	18	19	20	21		
24	25	26	27	28		
31	NOTES					
	Ben Lujan Maintenance Achievement Awards at CES Facilities Manager Workshop (TBD)					

#### November 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS	
31	1	2	3	4	•2016-2017 Master Plan	
				Draft 2017-2018 NMCI	Assistance Program Awards	
			PSCOC Meeting	Ranking released to		
				Districts	Certification of SSTB funds	
7	8	9	10	11	Geremourien er ee ramas	
				HOLIDAY	•FY16 Annual Report	
14	15	16	17	18	•F116 Allitual Report	
21	22	23	24	25		
			HOLIDAY	HOLIDAY		
28	29	30	1	2		
5	NOTES	NOTES				
	November 4 - December 9 PSFA Staff / District Representatives - Review/Refine NMCI Data					



### December 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	PSCOC MEETING ITEMS
28	29	30	1	2	•2017-2018 Preliminary
					wNMCI Ranking
5	6	7	8	9	
				District Proposed FAD	•Quarterly Audit Update
				Corrections Due to PSFA	Quarterry / taute opaute
12	13	14	15	16	
			PSCOC Meeting		
19	20	21	22	23	
26	27	28	29	30	
HOLIDAY					
2	NOTES				
	November 4 - Dece				

#### VII. Public Comments

- VIII. Consideration for Approval to Adjourn to Executive Session Pursuant to the Open Meetings Act NMSA 1978, 10-15-1 (H)(2) for the purposes of discussing limited personnel matters (Roll Call) \*
- IX. Reconvene to Open Session (Roll Call) \*
- X. Adjourn