# Public School Capital Outlay Council (PSCOC) Applications and Programs:

Standards-Based, Systems-Based, Pre-K& Broadband Deficiencies Correction Program

Presented to: NM School Boards Association February 10, 2018

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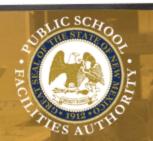
#### Pre-Kindergarten (Pre-K) Capital Funding

#### **\$5 million** available for 2017-2018/2018-2019 Pre-Kindergarten (Pre-K) capital outlay awards statewide

- Renovate and construct pre-kindergarten classrooms with restrooms
- Both existing and new Pre-K programs allowed
- Local match is required
- Funds must be expended in 3 years

#### The deadline to submit applications is Friday, March 2, 2018 Tentative award dates: June 2018 & July 2018

Funding for this program excludes the purchase of portable buildings, playgrounds, and furniture, fixtures and equipment (FF&E).



#### 2018-2019 PSCOC Award Cycle

#### **\$82.3 million** available for new awards statewide\*

- Single application for both programs
  - PSFA will be offering training and assistance for completing the application
- Large projects (Standards-Based)
  - PSCOC Priority 1
- Small projects (Systems-Based)
  - PSCOC Priority 2
  - Qualifications and scoring simplified
  - Funds must be expended in 3 years

Tentative release of applications: April 2018
Tentative award date: November 2018

\*Amount per January 19, 2018 PSCOC Financial Plan - subject to change





#### New Mexico - Program Overview



#### Introductions

PSCOC Broadband Deficiencies Correction Program (BDCP) & Broadband for Education (BB4E) Initiative:

- ➤ Governor's Office, PED, DoIT, ESH
- ✓ Infrastructure External (Fiber)
- ✓ Service (ISP)
- ✓ Infrastructure Internal (WiFi)
- ✓ Technical Support



# Support Services Provided by PSFA BDCP

- Funding (E-Rate + PSCOC funding = 80% to 100%)
- E-Rate (Federal) program consultant
- Technical
- Procurement
- Project Management
- www.nmpsfa.org/?q=broadband



# State Matching Funds – Fiber (Cat1)

If NM funds up to 10% of the special construction cost, E-Rate will provide an additional 10% match.

Cost to build an upgraded connection:			\$100,000
•	E-Rate discount for ABC	(80%):	- \$ 80,000
•	NM PSCOC funds	(10%):	- \$ 10,000
•	E-Rate additional match	(10%):	- \$ 10,000

Remaining Cost to School/District ABC:

<u>\$0</u>



# State Matching Funds – WiFi (Cat2)

E-Rate budget per school: \$153 / student (Every 5 yrs.)

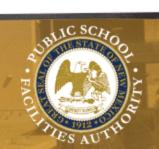
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Cost to build an upgraded connection: $100,000

• E-Rate discount for ABC (80%): -$80,000

• NM PSCOC funds – varies: 50/50 (10%): -$10,000

• E-Rate additional match (0%): -$0
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Remaining Cost to School/District ABC: \$10,000



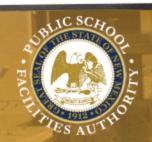
## E-Rate Support

- FY15/16: Gap Analysis
- FY16/17: ~60 projects / ~\$25M
- FY17/18: ~50 projects / ~\$34M
- FY18/19: Project development in progress

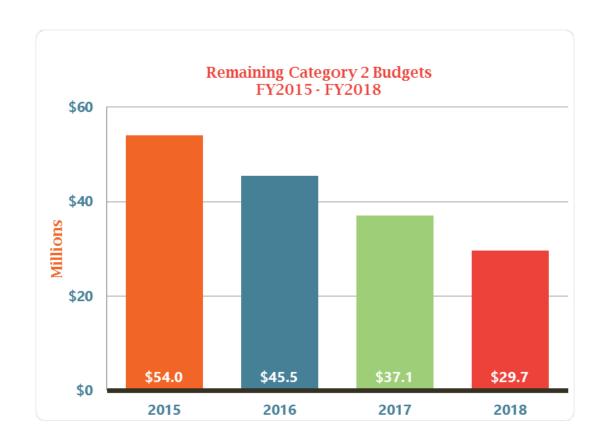


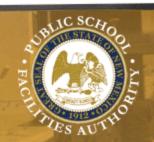
# Progress - Fiber





# E-Rate funding: WiFi





## NM E-Rate Funding

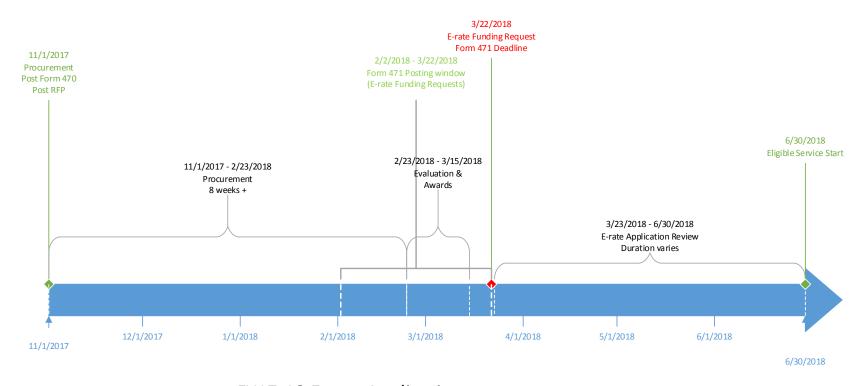
NM E-Rate Funding Requests (Blue) vs Commitments (Green)



<sup>\*2017</sup> Commitments based on Wave 32 data (2016 – 70 Waves; 2015 – 83 Waves)



#### 2018 E-Rate Timeline

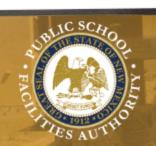


FY17-18 E-rate Application process BDCP Infrastructure projects



#### **Conclusions**

- Procurement and contracting
- Maximize available funding
- Coordination and support (E-Rate...)



### **Questions or Comments?**

For more information, visit: <a href="www.nmpsfa.org">www.nmpsfa.org</a>.

Or phone: 505-843-6272

# **THANK YOU!**

