Status of Bond Projects 7/5/16 Governing Board Meeting

President Day, Board Members, Mr. Nelson, Current Project Update:

I. <u>INSTRUCTIONAL SPACE / PORTABLE REPLACEMENT</u>

A. <u>Mesa Verde Elementary School Addition / Remodel:</u> Construction is 100% complete



New Building Area

New rip-rap along east property line

Substantial completion was on February 29th Final completion, when site & contingency work were completed was June 8th Funding returned to The District from unused contingency was \$ 19,066.00 Out of contingency the project was able to:

Replace carpet in 4 classrooms Replace canopy decking Replace light fixtures in Library with LED's Replace Service Entrance Switchgear Add drinking fountain in Admin Replace 16 irrigation valves Replace electrical in well Hydro seed at basin and east field

The project was completed ahead of schedule and under budget

B. Donaldson Elementary School Addition / Remodel: New Building: Flooring is complete Cabinets and sink are installed Ceiling grid & tile are complete **Existing Campus Buildings:** Site power was shut down June 22^{nd} to install the new service entrance switchgear The site is scheduled to power up July 8th with the new gear Administration interior wall framing is complete Windows & door frames are installed Fire sprinkler work is complete in the library & ongoing in the admin area The exterior of the buildings & fascia are being painted The new music room has received a new shingle roof Pod D has had the new carpet installed IT:

Electrical & data conduit trenching is backfilled Concrete scheduled for Monday June 27th New wiring throughout the classrooms ongoing



Portable Demolition

Bus Loop Demolition

II. <u>NEW SCHOOL</u>

<u>A. New Elementary School:</u> Site construction scheduled to begin July 5, 2016 Preconstruction meeting with The Town of Oro Valley occurred June 8th Reviewed Inspection Requirements for: Engineering Zoning Fire Code Permitting Certificate of Occupancy / Permit Close Out Core received the Permitted Set of Plans on June 22, 2016 All plants required to remain on site or untouched were tagged & roped off The Succulent Society was scheduled to choose any remaining plants June 27th



III. Solar Construction Project

Phase I under construction

Cross – In production/punch completed Harelson – In production/punch completed La Cima – In production/punch completed Walker – In production/punch completed Mesa Verde – In production/punch completed Holaway/Pre-School – In production Warehouse – In production

Phase II under construction

Food/Service Bus Barn – In production Wetmore Center – Module install scheduled to be complete Monday June 27 Rillito Center –Pulling data wires at gear and structure Nash – Scheduling finals Keeling – Pulling feeders Rio Vista – Getting feeder wire lengths in preparation for pulls

Phase III under construction

Amphi Middle – Stringing wire, grounding and installing conduit for inverters Prince –Getting feeder lengths for ground structures, roof work to begin soon Amphi High – Modules being installed, ongoing top steel, underground boring Canyon Del Oro –Columns poured east & west lots, underground boring Painted Sky – Drilling caissons IRHS – Pouring east & west columns Wilson – Caissons drilled and awaiting top steel Copper Creek - Drilling caissons Coronado – Began drilling the week of June 20th Donaldson – Scheduled to begin the week of June 20th



Food Service

Prince



Amphi Middle

Amphi High