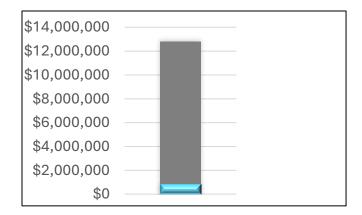
# **OSBORN SCHOOL DISTRICT #8**



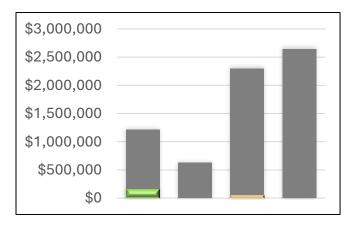
# **BOND PROGRAM UPDATE** NOVEMBER 19, 2024 GOVERNING BOARD MEETING

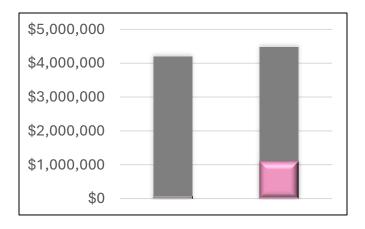


### BOND PROGRAM | Package 1 Encumberances











# BOND PROGRAM | Project Progress

#### Montecito Renovations | Design/Pre-con Phase

- Design phase schedule established
  - Programming: Oct 2024 to Nov 2024
    - School staff, parent/public, and student programming meetings completed
      - SPS+ compiling programming information
  - Schematic Design: Nov 2024 to Dec 2024
    SPS+ will develop programming information into initial design concepts during SD phase
- CMAR evaluation process complete
- Recommendation for CMAR and Pre-construction Services being presented to Governing Board tonight











# BOND PROGRAM | Project Progress

#### **Playgrounds and Shade Structures**

- New playgrounds approved by Principals, students, staff and District.
- 100% Equipment match received
- Equipment on order
- Shade structure proposals being reviewed prior to review with Principals







# BOND PROGRAM | Project Progress

#### **Technology Improvements**

- Marquees: IT preparing specifications
- Audio/Visual: Flat panel display options to be reviewed

#### **ADOA-SFD Coordination for Funding**

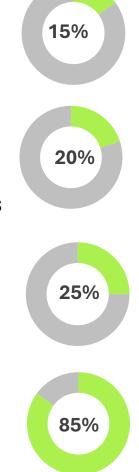
- Request for BRG funding submitted for several plumbing and mechanical repairs
- Future requests are to be made for roofing replacements

#### Solano | Student Circulation

- District requested a masterplan be developed
- Coordinating with State Fire Marshall

#### **Roofing Assessments**

- Reports are complete and being reviewed
- Clarifications will be made before submittal to SFD





# BOND PROGRAM | Project Start-up

#### Life-cycle Analysis

SPS+ getting past report for basis of new analysis

#### **Electrical Equipment Assessment**

SPS+ coordinating review with electrical engineer

#### **Mechanical Equipment Replacements**

SPS+ coordinating review with mechanical engineer

#### **Plumbing System Repairs**

 Procuring trades contractor to camera sanitary sewer lines and report on condition and issues encountered





# Thank You



