PROCESS FOR PLAN SUBMISSION

✓ Instructional Technology Plan (ITP) approval
✓ Collaboration with stakeholders (Smart Schools Committee)
✓ BOE preliminary Smart Schools Investment Plan (SSIP) approval
✓ Preliminary submission (scope of work) to State Education Department (SED) project manager (to establish project number)
✓ Web posting (30 Days) for public comment
✓ Public hearing
  ▪ Approval of final plan by Board of Education (BOE)
  ▪ Final submission to SED
DRYDEN SMART SCHOOL ALLOCATION
$1,679,854

The Committee:
• Discussed all allowable options with consideration of Building Condition Survey (BCS) and forthcoming capital projects
• Reviewed the constraints of this particular bond act
• Considered use of this money to enhance District capability for all students
• Determined two areas of focus
SAFETY/SECURITY ENHANCEMENTS

Upgrade interior door locksets throughout the district to allow the ability to secure the rooms from the inside during an emergency lockdown situation. Most of the current locksets require the staff member to secure the door from the corridor, placing the staff member in a potentially dangerous situation.

BUDGET: $75,500
TECHNOLOGY INFRASTRUCTURE UPGRADES

The District will utilize funding to enhance our existing wired and wireless infrastructure district-wide for our students and staff. In order to meet the demands of the 21st century, we will upgrade cabling and install additional wireless access points allowing seamless use of district technology.

BUDGET: $1,604,354
~Thank You~

Any Questions?