



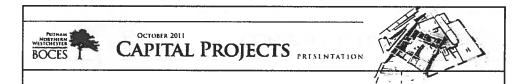


- BOCES is not a taxing entity.
- Component districts built the BOCES buildings.
- It is only the component districts that can repair them.
- P/NW BOCES has capital needs that must be addressed now.

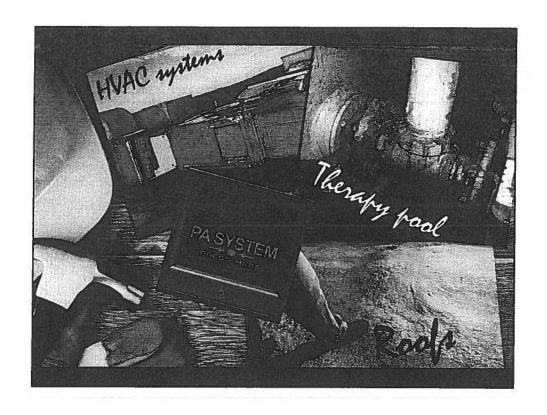


Essential Questions

- What are the BOCES capital needs?
- What is the cost of the capital needs?
- How will the projects be financed?
- How does the proposed solution affect your district?
- What is the process?



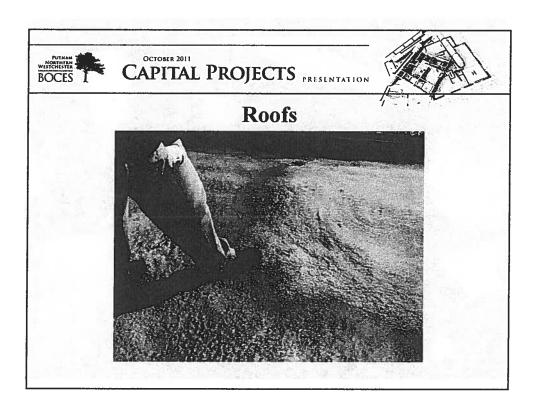
What are the BOCES Capital Needs and what are the costs related to them?





Proposed Projects

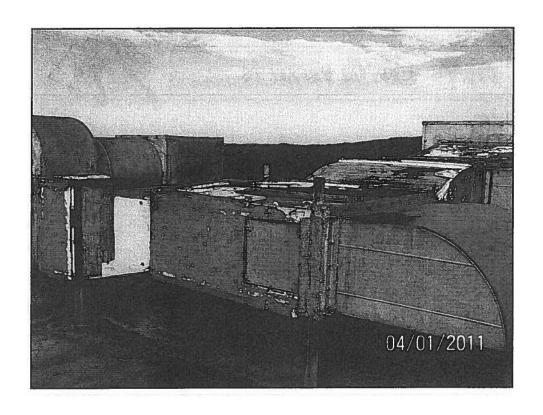
- Roofs nine flat roof buildings
- HVAC complete two buildings; upgrade seven buildings
- · Pines Bridge/Walden therapeutic pool
- School Services building FA/PA

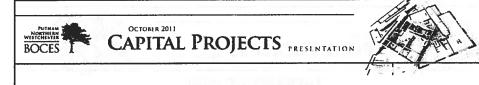




Roofs \$5,190,000

- Remove foam
- Remove built-up roof (asbestos abatement)
- Install single-ply rubber membrane (30-year warranty)





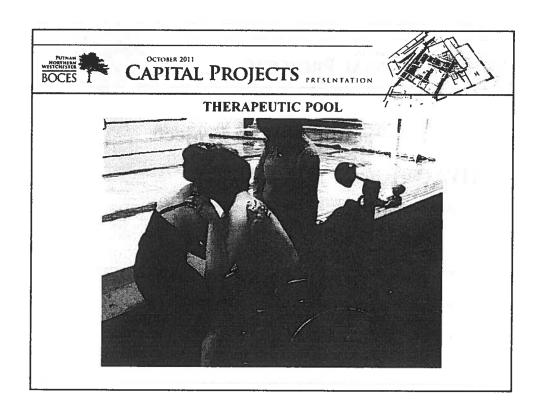
HVAC systems <u>\$8,700,000</u>

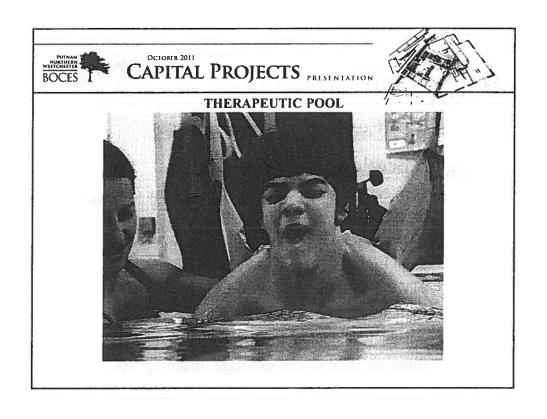
- 2 buildings partial;7 buildings complete
- Rooftop units added energy recovery
- Perimeter units heat supplement only
- Building Management System



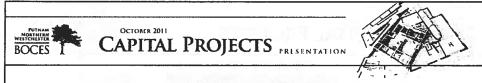
Therapeutic Pool

- The pool is an integral part of the instructional program
- > Pines Bridge (multiply-disabled students)
- > CLASS program (autism spectrum)









Therapeutic Pool \$2,950,000

- New bottom drains, deck drains (federal law) and gutter system – (current code)
- 5' raised pool deck, rails, ramp (current code)
- Pool Lighting (current code)
- HVAC (including dehumidification unit)
- Ceiling/lighting
- Mechanical equipment and piping (pumps, filtration, pool heater, drainage, make-up. etc.)



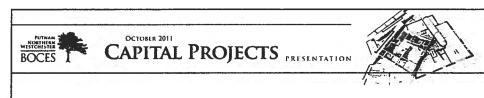
Cost of Proposed Projects

Fire alarm/PA system - \$150,000 School Services Building



Associated costs \$2,060,000

- Architect (6.5%)
- Contingency and escalation



Cost of Proposed Projects

- \$5,190,000 Roofs
- \$8,700,000 HVAC
- \$2,950,000 Therapy pool
- \$150,000 Fire Alarm/PA
- <u>\$2,060,000</u> Associated Costs
- \$19,050,000 TOTAL



How will the projects be financed?



Proposed sources of funding

\$900,000	From BOCES Capital Fund
\$18,150,000	Districts' share
\$19,050,000	TOTAL



Financing of Projects

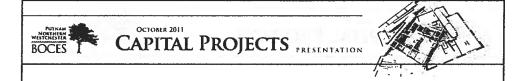
Education law 1950 (14,b) states that Boards of Education are authorized to finance their share of a BOCES reconstruction project from "...any current funds legally available...or by issuing obligations..."



Allocation of districts' share

Allocated to component districts in the same manner as the Administrative Budget is allocated, based on Ed Law 1950 (4,b,7,i):

- True value (property wealth) (TV)
- Resident Weighted Average Daily Attendance (similar to enrollment) (RWADA)
- In P/NW BOCES, 50% TV and 50% RWADA



Timeline

 The proposed timeline with related costs for each of the three years of implementation, 2012-2013 through 2014-2015, is on the handout - "Capital Projects Proposal – Revenue and Expenditures"

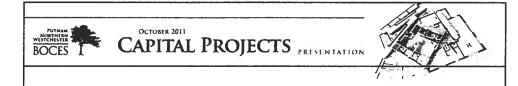


How does the proposed solution affect your district?



Cost to Districts

See handout entitled:
"Cost to Districts for BOCES
Capital Projects"



What is the process for approving a BOCES Capital Project?



The Approval Process

The BOCES Board and the component district Boards must enter into an agreement ("joint resolution") that sets forth the nature of the project, the cost of the project, and the manner in which the costs will be apportioned to the districts. Since this is a reconstruction project, authorization is by the Boards of Education not by a public vote.