

Budget 2025-2026

Cortland Enlarged City School District November 26, 2024

Kristopher Williamson, Business Administrator



Barry Primary



Smith Intermediate



Randall Middle



Junior High School



Cortland High School

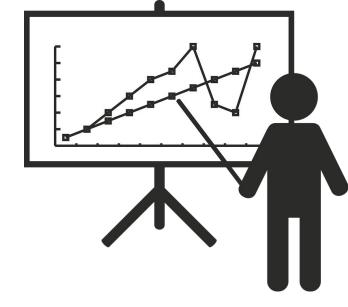
Budget Presentation #3

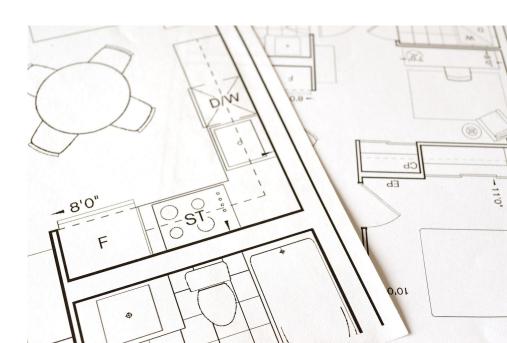
Debt Service Information

- Long-Term Debt Service Goals
- What is included in the Debt Service Budget?
- Maximum Cost Allowance

Debt Service Projections

- Current Year Expenses
- Projected Expenses for 2025-26
- Future Projections
 - Upcoming Capital Work
 - ZEV Mandate





Long-Term Debt Service Goals

- Minimal Impact to Tax Payers
 - Tax Levy Formula (Capital Exclusions)
- Maintaining Facilities
 - Safe and Secure for all students and staff
 - Capital Projects (Debt Service)
 - Mechanical and HVAC
 - Plumbing
 - Electrical
 - Site
 - General Contractors
 - Capital Outlay Projects (Not Debt Service)
- Monitor Maximum Cost Allowances



What is Included?

- Principal and Interest for Capital Work
 - BANs → Current Capital Work
 - Bonds → Previous Capital Work
- Principal and Interest for Bus Purchases
 - Bonds → 5-Year Purchase Plan
- Other Debt Service Expenses
 - RANs (Interest only) → Borrow Against Anticipated State Aid
 - BOCES Leases (GASB 87) → Aidable through BOCES Aid
- Other Capital Work to be budgeted for (not part of Debt Service)
 - Capital Outlay Projects (100K) \rightarrow Aidable through Building Aid
 - Repairs → Budgeted Use of Repair Reserve
 - Routine Maintenance



Maximum Cost Allowance

Determines Aidability of All Capital Work

	Building	<u>MCA</u>	5 Year Costs	<u>Remaining</u>
•	Maximum Bu	ıilding-Aidable (Construction Costs	
	Barry	\$9,523,344	\$1,910,386	\$7,612,958
	Smith	\$8,963,211	\$4,864,620	\$4,098,591
	 Randall 	\$7,282,608	\$5,039,879	\$2,242,729
	JSHS	\$42,015,600	\$12,019,381	\$29,996,219
•	Maximum Building-Aidable		ncidental Costs	
	Barry	\$1,932,564	\$1,276,491	\$656,073
	Smith	\$1,967,637	\$1,427,154	\$540,483
	 Randall 	\$1,596,516	\$1,107,451	\$489,065
	JSHS	\$10,504,642	\$5,354,637	\$5,150,005

Current-Year Debt Service

Bus Bonds (5-years)

Principal \$500,000

• Interest \$50,000

Capital Bonds (15-years)

• Principal \$3,380,000

• Interest \$660,000

Capital BANs (short-term)

Principal \$440,000

Interest \$430,000

Building Aid: \$4,403,340 Transportation Aid: \$422,017

Local Share: \$506,660 Local Share: \$127,983

Current-Year Debt Service (Other)

RAN

• Interest \$42,825

Premium Interest: \$3,607

Other Revenue: \$39,218

BOCES Leases (GASB 87)

• Principal + Interest \$400,000

Split between Principal/Interest TBD

BOCES Aid: \$276,585 (From prior-year leases)

Other Revenue: \$123,415



Debt Service Projections - 25/26

Bus Bonds (5-years)

• Principal \$522,600

Interest \$70,244

Capital Bonds (15-years)

• Principal \$3,540,000

• Interest \$490,200

Capital BANs (short-term)

• Principal \$1,248,000

• Interest \$938,150

RAN

• Interest \$42,000

BOCES Leases (GASB 87)

Principal/Interest \$400,000



Year to Year Variances

	2024-25	2025-26	Differences
Bus Bond Principal	\$500,000	\$522,600	\$22,600
Bus Bond Interest	\$50,000	\$70,244	\$20,244
Capital Bond Principal	\$3,380,000	\$3,540,000	\$160,000
Capital Bond Interest	\$660,000	\$490,200	- \$169,800
Capital BAN Principal	\$440,000	\$1,248,000	\$808,000
Capital BAN Interest	\$430,000	\$938,150	\$508,150
RAN Interest	\$42,825	\$42,000	- \$825
BOCES Principal/Interest	\$400,000	\$400,000	\$0
TOTALS:	\$5,902,825	\$7,251,194	\$1,348,369
State Aid:	\$5,101,942	\$6,380,435	\$1,278,493
Local Share:	\$800,883	\$870,759	- \$69,876

Future Debt Service Projections (Current Bonds & BANs)

Fiscal Year	Principal:	Interest:	<u>Total:</u>
2025-26	\$5,310,620	\$1,498,594	\$6,809,194
2026-27	\$3,230,000	\$1,109,911	\$4,339,911
2027-28	\$3,110,000	\$1,142,297	\$4,252,297
2028-29	\$3,135,000	\$1,016,453	\$4,151,453
2029-30	\$2,505,000	\$889,809	\$3,394,809
2030-31	\$2,420,000	\$791,811	\$3,211,811
2031-32	\$2,515,000	\$693,578	\$3,208,578

Considerations for Future Capital Work

Planned Capital Project Costs

- \$6.5 million Barry Cluster Reconstruction Awaiting SED Approval
- \$36 million Capital Improvement Project Anticipated Vote Fall 2025

Anticipated Capital Project Costs

- Zero-Emission Mandate
 - Capital Work (Charging stations, utilities)
 - Buses (2027 Purchase only ZEV) (2035 Full ZEV Fleet)
- Cooling Initiatives
- Water Testing



ZEV Initial Projections

Costs for Implementing ZE Buses:

- Buses (\$180K → \$500K each)
- Capital Work (????)
 - Charging Stations
 - Facilities and Site Work (???)

Incentive and Rebate Programs

Challenges

- Electrical Capacity
- Voter Approval
- Navigating Incentive/Rebate Programs
- Phased Capital Work
- Evolving Technology

	New Buses		Trade-Ins			Bonds	
Fiscal Year	Diesel	ZEV	Diesel	ZEV	Fleet Size	Diesel	ZEV
2024	4	0	4	0	24	\$ 600,000	\$ -
2025	4	0	4	0	24	\$ 600,000	\$ -
2026	2	2	4	0	24	\$ 240,000	\$ 1,000,000
2027	2	2	4	0	24	\$ 240,000	\$ 1,000,000
2028	2	2	4	0	24	\$ 360,000	\$ 880,000
2029	2	2	4	0	24	\$ 360,000	\$ 880,000
2030	0	3	4	0	23	\$ -	\$ 1,760,000
2031	0	3	2	0	24	\$ -	\$ 1,820,000
2032	0	3	2	0	25	\$ -	\$ 1,820,000
2033	0	2	2	0	25	\$ -	\$ 1,320,000
2034	0	2	2	0	25	\$ -	\$ 1,890,000
2035	0	1	0	0	26	\$ -	\$ 1,450,000
2036	0	1	0	0	27	\$ -	\$ 1,450,000
2037	0	1	0	0	28	\$ -	\$ 1,260,000
2038	0	1	0	2	27	\$ -	\$ 1,390,000
2039	0	2	0	2	27	\$ -	\$ 1,700,000
2040	0	3	0	2	28	\$ -	\$ 2,200,000

Note: Not shown above are costs to install chargers, complete capital work, and utility upgrades. The bond amounts include projected replacement of batteries. Rebates/Incentive programs, if approved, will lower bonding amounts.

Next Steps in Budget Process

- Budget Builders meet with their departments/staff
 - Initial Budget Requests Due December 16
- Project Other "Known" Expenses
 - Payroll and Benefits
 - Contractual Expenses
- Review Past Budgets
 - Revenue vs Expenses
 - By category



Questions?

