

## **HYDE PARK CENTRAL SCHOOL DISTRICT**

2025-2026 **SCHOOL BUDGET VOTE** 



May 20, 2025 @ **Haviland Middle School** 6:00 AM to 8:00 PM

### **Proposition 1:** General Fund Budget

\$125,988,823

Where does the money come from?

#### **Revenues Budget**

Tax Levy \$72,258,441 (57.35%)

- State Aid \$46,189,352 (36.66%) Other Revenues
  - \$3,666,300 (2.91%) Transfer from Other Funds \$640,000 (0.51%)
  - Fund Balance Appropriation \$3,234,730 (2.57%)

Where does the money go?

### **Expenditures Budget**

- Salaries \$57,188,413 (45.38%)
- Transfers to Other Funds \$310,000 (0.25%)
- Contractual & Supplies \$23,894,484 (18.97%)
- Equipment \$1,016,100
- Debt Service Payments \$6,904,125 (5.48%)
- Employee Benefits \$36,675,701 (29.11%)

# Rudgot-to-Rudgot Comparisor

The proposed tax levy increase of 2.00%, which amounts to \$72,258,441, falls below the allowable tax levy limit set by the 2.43% tax cap.

budget-to-budget Companson		
2025-2026 Proposed Budget	\$ 125,988,823	
2024-2025 Adopted Budget	120,994,485	
Increase Amount	\$ 4,994,338	
Percent Increase	4.13%	
2025-2026 Proposed Tax Levy	\$ 72,258,441	
2024-2025 Actual Tax Levy	70,841,609	
Increase Amount	\$ 1,416,832	
Percent Increase	2.00%	

2025-2026 Budget Component Information		
Program	\$ 96,095,481	76.27%
Administrative	12,531,881	9.95%
Capital	17,361,461	13.78%
TOTAL	\$ 125,988,823	100.00%

See reverse side for information on Propositions 2 & 3.

## **Proposition 2: School Bus Replacement** \$ 975,075

One (1) 7-Passenger Minivan (Gasoline)—\$42,549.34/van 42,550

One (1) 30-Passenger Van (Gasoline)—\$105,484.84/van 105,485

One (1) Wheelchair Accessible Van (Gasoline)—\$128,018.48/van 128,018

Four (4) 66-Passenger Buses (Diesel)—\$174,755.38/bus 699,022

### **Total School Bus Purchases**

\$ 975,075

**Less:** State Aid on vehicles (58.4%) <u>- 569,444</u>

Net Cost (after State Aid) \$\\\\$405,631



## **Proposition 3: Electric School Buses**

\$ 4,534,637

Replace Nine (9) 66-passenger Diesel Buses with

(9) 66-passenger electric-powered buses (including a level

3 charger for each bus)—\$503,848.53/bus 4,534,637

Less: NYSERDA NYSBIP Grant (\$257,250/bus) - 2,315,250

Total EV Bus Purchases (upfront cost) \$ 2,219,387

Less: State Aid on vehicles (up to 58.4% of gross) - 2,219,387

Net Cost (after Grant & State Aid)—ZERO \$ 0.00