

SDVOB COMPANY OVERVIEW

Wise Components goes beyond distribution—we anticipate your needs with local warehouses, a dedicated fleet of union drivers, and rapid delivery across NYC agencies. As an ISO 9001:2015-certified distributor, we've built a proactive supply chain, preventing delays before they happen. Since 1975, our industry-experienced team has ensured you get the right products exactly when needed.

CONTACT INFO



1 (800) 543 - 4333



wisecomponents.com



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DIFFERENTIATORS



Local Warehouses



Industry-Experienced Team



Private Fleet



Strong Vendor & Manufacturer Relationships



Proactive Supply Chain Management



ISO 9001:2015-Certified **Processes**

NIGP CODES

- 28029 Communications Cable
- 28030 Control Cables and Wires
- 28070 Telephone Cables and Wires
- **28090** Weatherproof Cables and Wires
- 28796 Wire and Cable, Electronic
- 83829 Cable, Fiber Optic with
- Interconnecting Components and Accessories

CORE COMPETENCIES

- Audio/Visual
- Coaxial Products
- Data Center Products
- Fasteners & Accessories
- Fiber Optics
- Fire Stop Products
- Grounding/Bonding Solutions
- Low-Voltage Cables
- Outside Plant
- Paging Systems
- Passive Optical Network (PON) UPS and PDU

- Power Over Ethernet (POE)
- Power and Power Protection
- Printers, Labels & Labeling Systems
- Racks & Wire Management
- · Security Products
- Structured Cabling
- Surface Raceway
- Tools & Testers
- Wireless Solutions
- · Tubing and Sleeving

PAST PERFORMANCES

FDNY

Partnered with the NYC Fire Department to supply Low Smoke Zero Halogen copper cables, introducing costsaving manufacturers. Managed deliveries to the FDNY Warehouse, reducing costs by hundreds of thousands for the City of New York. Held regular meetings with FDNY engineers, purchasing teams, and contractors to ensure compliance with stringent specifications and future datacom needs.

MTA LONG ISLAND RAIL ROAD (LIRR)

Provided various OEM solutions, fiber optic, and copper cables to MTA Long Island Rail Road (LIRR) through the MTA bid process, meeting strict specifications. Hold regular meetings with MTA-LIRR engineers and purchasing teams to introduce new products and review evolving requirements. Act as a liaison between MTA LIRR and manufacturers to ensure all materials meet the latest industry standards.

NYC DEPARTMENT OF PARKS & RECREATION

Supplied datacom solutions to the New York City Department of Parks & Recreation since 2007. Collaborated with manufacturers such as Hubbell Premise Wiring, Fluke Networks, and APC to provide product insights and demos. Supported NYC Parks with fiber optic cables, network systems, testing materials, and datacom cabinets.