

DIEBOLD ENTERPRISE SECURITY SYSTEMS, INC. LIST OF SUBCONTRACTORS:

As a provider of turn-key Security Systems and Solutions, Diebold Enterprise Security Systems (Diebold) will at times utilize subcontractors to provide additional work. The additional work may include but not be limited to the utilization of services to accommodate the overall design requirements. These services may include, but are not limited to:

- A. Construction Services for all types of construction related work
- B. General Contractor Services regarding the installation, modification, etc. for structural changes, patching, etc.
- C. Electrical Contractor Services to install or modify electrical systems such as raceways, cabling, line voltage hook-ups, trenching, etc.
- D. Locksmiths to install and modify door strikes, door closures, etc.
- E. Cabling Services to install or modify fiber optic cabling, connectors, etc.

Diebold is permitted under the Security Systems and Solutions procurement contract (Group 77201, Contract PT63536) to utilize subcontracting services as defined above. Diebold will ensure that the utilization of qualified subcontractors represents the highest levels of quality and service.

Diebold will take full ownership and responsibility for all work performed by the subcontractors, and will oversee all aspects of their work. Diebold will remain the single contractual point of contact for any work performed by these subcontractors, and will be responsible for any warranty issues that may arise.

Diebold will offer these services at the subcontractor's cost plus a fee not to exceed 25%. A copy of the subcontractor's invoice will be submitted prior to payment. All subcontractor work will be based on a firm, fixed price contract issued by Diebold. The original subcontractor's quote will be provided prior to the commencement of any work. This fee includes the direct expenses necessary to manage the subcontractor including but not limited to:

- 1. Developing a scope of work
- 2. Procurement of subcontracting services
- 3. Managing project related documentation (schedules, drawings, etc.)
- 4. Project management coordination between trades
- 5. Ensuring that all aspects of the project plans and specifications are satisfied.
- 6. Overseeing all aspects of the installation and ensuring completion in a timely manner without sacrificing quality.

SUBCONTRACTOR Name	Description of Work	Regions
J&J Security Inc. 21 Peppermill Rd. Roslyn, NY 11576 (MBE)	Security Systems Integrator	1, 2, 3, 5, 7, and 8
EJ Electric Installation Co. 46-41 Vernon Blvd., Long Island City, NY 11101	Run, terminate and test cable. Run conduit. Mount , terminate and test edge devices. Install cable racks	1, 2, 3, 5, 7, and 8

Certified Multi-Media Solutions 95 Toledo St Farmingdale, NY 11735	Security Systems Integrator	1, 2, 3, 5, 7, and 8
Angel Electrical Const. Inc. 101 Luquer Street Brooklyn, NY 11231 (MBE)	Run, terminate and test cable. Run conduit. Mount , terminate and test edge devices. Install cable racks	1, 2, 3, 5, 7, and 8
Corporate Electric Group Inc. 14-34 110th Street, Suite 201 College Point, NY 11356	Run, terminate and test cable. Run conduit. Mount , terminate and test edge devices. Install cable racks	1, 2, 3, 5, 7, and 8
DAS Fire & Security 12 Darci Drive Hopewell Junction, NY 12533	Security Systems Integrator	1, 2, 3, 5, 7, and 8
Intergraph 305 Intergraph Way Madison, AL 35758	Intergraph Systems	1, 2, 3, 5, 7, and 8