



Company Profile

MasTec, Inc. (NYSE: MTZE) is a leading communications, broadband, intelligent traffic and energy infrastructure service provider in North America and Brazil. MasTec performs internal and external network services for leading telecommunications, broadband, energy, state departments of transportation and Fortune 1000 companies.

Headquartered in Miami, MasTec was ranked #1 Hispanic Business by the Hispanic Business Magazine, as well as #1 Utility Contractor by ENR Magazine for three consecutive years. With reported revenues approaching \$1 billion in 2002, MasTec currently employs a multi-disciplined staff of nearly 8,000 team members in 200 service offices in U.S., Canada and Brazil consisting of managers, engineers, technicians and installers throughout North America. Our professional staff is experienced in providing innovative and cost-effective solutions for a wide range of ITS applications.

MasTec specializes in the design, construction, implementation and maintenance of ITS and their associated subsystems. Through the years, MasTec has earned and maintained a reputation coincident with state-of-the-art technological knowledge, quality engineering and construction. Our body of work includes design, construction and implementation of data, voice, and video equipment into their respective subsystems, as well as integration into a central platform via a communications network.

ITS Profile

MasTec designs, builds, installs and maintains ITS and traffic systems throughout Florida. We install and maintain state-of-the-art dynamic message signs (DMSs), closed circuit video cameras (CCTVs), and electronic sensors into central control centers to speed traffic flow and provide early warning of potential delays. We are also involved in the installation of ITS components and infrastructure, including fiber optics and communications, with contract values reaching \$32 million. MasTec has a bonding capacity in excess of \$668 million.



ITS On-Going Projects

MasTec ITS is involved with several ITS projects in Florida, and of special note, the following Design-Build projects:

- Jacksonville / I-95 ITS Expansion Phase III for FDOT District Two** - 19.4 miles of fiber optic cable, Installation of 18 cameras with lowering devices, Central Software Modifications, 95 RTMS vehicle detection, video matrix switch, 8 DMS signs, Fiber Optic modems, 4 Workstations, Design & Permitting. This project is estimated at \$5,290,000 and expected to be completed by May 2004.
- Design Build ATMS on SR 836 for MDX** –20 miles of fiber optic cable, Installation of 16 cameras, Highway Advisory Radio, 59 RTMS Vehicle Detection Units, 4 3M Micro-Loops, Video Encoders / Decoders, Gig Ethernet Switches, , Design & Permitting. This project is estimated at \$5 million and expected to be complete by the end of 2004.
- City of Palatka Interconnect Design-Build for FDOT District Two** – 11 miles of fiber optic cable, upgrade of 29 controllers and cabinets to 2070LT, integration of three work stations and design for central hardware and software. This project is estimated at \$1,016,599 and expected to be complete by July 2004.
- Seminole, Volusia Counties / I-4 – St. John’s River Bridge for FDOT District Five** - 30 miles of fiber optic backbone cable, 22 CCTV, 7 DMS, 6 Video Detection Stations, 24 170 Controller Count Stations, and Fiber Optic modems. This project is estimated at \$4,691,000 and is expected to be complete by June 2004.

ITS Contact Information

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