

NY State Fair E-ZPass AET Toll System Goes Live

Bridgeport, PA – July 15, 2018

E-Transit recently designed and installed a new E-ZPass AET system at the NY State Fair. The system consists of two (2) 2-lane gantries that allows E-ZPass equipped vehicles to enter two (2) very large parking lots without stopping to pay the parking fee. The project was conceived and overseen by the NYDOT as a way to reduce traffic backlogs onto local freeways feeding the State Fair complex.

The system was deployed on-schedule in the summer of 2018. The system has an on-line interface to the E-ZPass IAG via the Albany Airport. The system downloads E-ZPass tag status lists and uploads E-ZPass transactions for billing to customer accounts. Each gantry has a heated/air conditioned roadside cabinet with redundant Dell zone controllers, redundant fiber networks, E-ZPass reader, vehicle detection equipment, etc. A central computer system and digital video auditing system is also included.

About E-Transit:

E-Transit is a leader in information and control systems for the transportation, ports, and security industries. Our team includes experienced systems professionals who provide consulting, hardware/software design, and system integration services for intelligent transportation, security, toll and revenue collection, point of sale, industrial control, and auditing applications. We use off-the-shelf components, standardized communication protocols, open computing systems, and conservative design practices.

The Company has ongoing projects and installations in the USA, and abroad. The company E- was founded in 2000 and operates from offices in Bridgeport, Pennsylvania (approximately 20 miles from Philadelphia).

CONTACT

Richard Adler
Phone: +1 610.270.9950
Email: radler@etransit.us

E-Transit, Inc.
408 East Fourth Street, Suite 106, Bridgeport, PA
19405 USA
www.etransit.us