

STANDBY POWER GENERATORS AT ANAHEIM & IRVINE CONSTRUCTION CIRCLE BUS BASES



Example Standby Power Generator: CUMMINS POWER GENERATOR

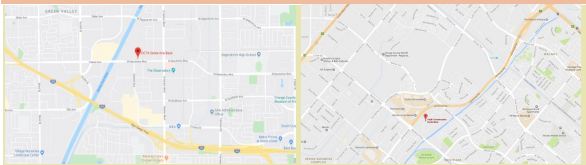
PROJECT SITES:

- OCTA Anaheim Bus Base located at: 1717 E. Via Burton Street, Anaheim, CA
- OCTA IRCC Bus Base located at: 16281 Construction Circle West, Irvine, CA

AT A GLANCE

PROJECT COST:	\$1.4 Million Approx.
FUNDING:	State Senate Bill 1 - State of Good Repair
PROJECT CONTACTS:	George Olivo golivo@octa.net 714-560-5872
WEBSITE:	www.octa.net

Fact Sheet as of 01/12/2021



PROJECT VICINITY MAPS



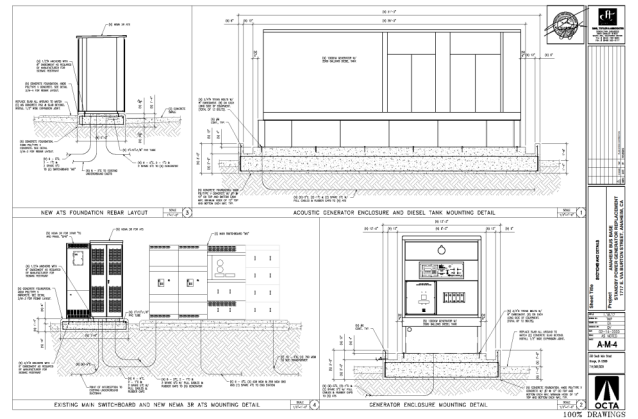
PROJECT HIGHLIGHTS

- ⇒ SUPPORTS 24/7 OPERATIONS IN OCTA ANAHEIM AND IRVINE CONSTRUCTION CIRCLE BUS BASES
- ⇒ AUTOMATIC TRANSFER TO STANDBY POWER IN THE EVENT OF A UTILITY POWER LOSS
- ⇒ REDUCTION IN AIR POLLUTION WITH OPERATIONS OF NEW SCAQMD COMPLIED INTERNAL COMBUSTION ENGINE DRIVEN STANDBY POWER GENERATORS
- ⇒ LOW NOISE POLLUTION WHEN STANDBY POWER GENERATORS IN OPERATION
- ⇒ HIGH FUEL EFFICIENCY
- ⇒ EXCELLENT POWER RELIABILITY

PROJECT STATUS

Agreement issued June 24, 2020.
 Notice to Proceed issued July 8, 2020, Completion Date July 30, 2021
 Contractor Mobilization February 1, 2021 (expected)

ELECTRIC CHARGER PLAN VIEW AND ELEVATION



PROJECT SCHEDULE



Orange County Transportation Authority
 550 S. Main Street
 P.O. Box 14184
 Orange, CA 92863-1584
 714-560-OCTA
 www.octa.net