

GROUND FAULT PROTECTION TESTING LABORATORIES – COMMERCIAL INSTALLATIONS

NEC/CEC 230.95 (C) – Ground-Fault Protection of Equipment Performance Testing

<u>LABORATORY</u>	<u>CITY</u>	<u>TELEPHONE</u>
ABM Electrical Power Services LLC	Ontario, CA	(800) 597-1225
Accessible Consulting Engineers	Corona, CA	(951) 808-1040
Applied Engineering Concepts	Pasadena, CA	(626) 398-3052
Electrical Reliability Services	Santa Fe Springs, CA	(562) 236-9555
Global Power Services	Walnut, CA	(310) 467-4575
Hampton Tedder Technical	Montclair, CA	(909) 628-1256
KT Industries, Inc.	Los Angeles, CA	(323) 255-7143
NETE Testing	Walnut, CA	(909) 839-1894
Power Engineering Services	Brea, CA	(714) 524-9100

DISCLAIMER

The Ground Fault Protection (GFP) testing laboratories listed in this reference document are provided for informational purposes only. **Inclusion of a laboratory on this list does not constitute an approval, endorsement, recommendation, certification, or qualification by the City of Moreno Valley, Building & Safety Division.**

The contractor, electrical contractor, and/or property owner remain responsible for selecting a qualified testing laboratory and for ensuring that all required testing is performed in accordance with the applicable codes, standards, approved plans, and project requirements.

The Building & Safety Division reserves the right to request documentation demonstrating the qualifications of the testing personnel, the calibration and suitability of testing equipment, testing procedures, and the validity of submitted test results.

Acceptance of a testing report is subject to review and approval by the Building & Safety Division and does not relieve the contractor or testing laboratory of responsibility for compliance with all applicable requirements.

The City of Moreno Valley does not guarantee the accuracy, completeness, current status, or continued availability of the information contained in this reference list. Contractors and testing laboratories should independently verify their credentials, qualifications, certifications, and calibration documentation prior to performing testing.