Calibration and Precision Measurements Labs

2945 Kilgore Road Rancho Cordova, CA 95670 (916) 635-4489 FAX (916) 635-4434

STANDARD SUBCONTRACTOR REQUIREMENTS CHECKLIST

The following checklist will be used to ensure that subcontractor services performed are in accordance with ISO 10012-1 (or equivalent) to the degree necessary to ensure compliance with the requirement.

■ Is this company registered to any of the ISO 9000 series standards?

If yes, please enclose a copy of the ISO certificate, date of issue and date of next review. A signature of the quality manager (or representative) and date at the bottom of this form will complete the survey.

If not ISO 9000-registered, what quality standard(s) and/or program(s) does this company use?

■ ISO 10012-1
■ ANSI/NCSL Z540-1
■ ISO/IEC Guide 25
■ Other (please specify)
Date of last audit/review by an outside source://
Name of company conducting the audit:
Results of the audit:
■ Is the company's quality manual complete and up-to-date, and does it meet the requirements of the
standard(s) and or program(s) noted above? Please enclose a copy of the manual.
■ Do the certificate of calibration forms issued by the company meet the requirements?
☐ Identification of the calibration source
☐ Unique identification of the equipment under test
☐ Out of tolerance specifics if equipment does not meet the specifications
☐ Traceability to standards
☐ Listing of the measurement standard(s) and equipment used
☐ Calibration procedure used
☐ As received, any repair or rework and as left conditions
☐ Calibration results
Comments:
■ Is there a system for separating and identifying nonconforming material or equipment?
■ Is there a system to ensure those conducting the calibration are qualified?
■ Is the calibration equipment and MT&E currently calibrated and in good working condition?
Are there written procedures for calibrating the equipment under test?
■ Are the environmental conditions adequate for the work being performed?
☐ Temperature and humidity controls?
☐ Monitoring and records of environmental conditions?