

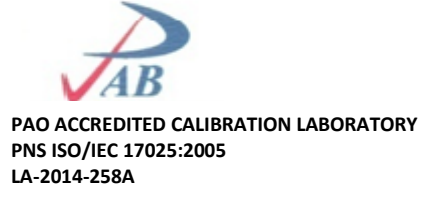
IN-PLANT/ON-SITE TEST/CALIBRATION SERVICES	
PARTICULARS	ADDITIONAL CHARGES
Within 50-km radius from DOST-III	P160.00/person plus transportation expenses
More than 50-km radius from DOST-III	P320.00/person plus transportation expenses
Test/Calibration Jobs exceeding 1 day	P800.00/day/person plus transportation and accommodation expenses

Quality Policy

The Regional Standards and Testing Laboratory (RSTL) of the Department of Science and Technology — Region III is committed to provide its customers with timely and accurate test results in accordance with mutually agreed terms and conditions. To achieve this:

- ☑ Resources are adequately provided;
- ☑ Testing equipment are properly maintained; and,
- ☑ Competence of laboratory personnel are continually improved.

Furthermore, familiarity with the ISO/IEC 17025:2005 and the management system documentation is a mandatory requirement to all laboratory personnel.



PAO ACCREDITATION CERTIFICATE



Philippine Accreditation Office

Certificate of Accreditation

The Philippine Accreditation Office, Department of Trade and Industry, grants accreditation to

**Department of Science and Technology - III
Regional Standards and Testing Laboratory**
DM Government Center, Brgy. Maimpis, City of San Fernando, Pampanga

having been assessed and found conforming to the requirements of PNS ISO/IEC 17025:2005 and the PAO conditions for laboratory accreditation in the field of Calibration as specified in the Scope of Accreditation.

This accreditation demonstrates technical competence for the specified scope in Appendix No. ACAL-1-0114-258A and the operation of a laboratory quality management system that meets the principles of ISO 9001:2008.

This Certificate is valid until **23 January 2019** subject to continuing conformity with the criteria and PAO conditions for laboratory accreditation.

Issued this 24th day of January 2014 at Makati City, Philippines.

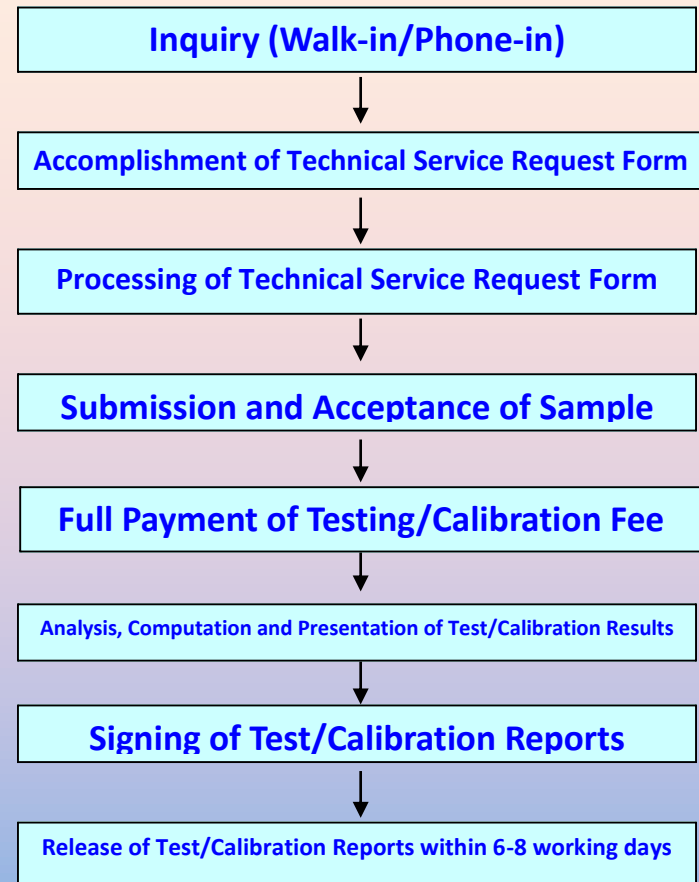


ERNANI M. DIONISIO
Officer-in-Charge
Philippine Accreditation Office



PAO ACCREDITED CALIBRATION LABORATORY
PNS ISO/IEC 17025:2005
LA-2014-258A

Flow Chart in Availing MIL Services



Contact us...
Regional Standards and Testing laboratory
 Diosdado Macapagal Government Center
 Maimpis, City of San Fernando, Pampanga
 Tel.No.: (045) 455-0594 Fax No.: (045) 455-0800
 website: <http://www.dost.gov.ph>
 e-mail: dost3rstl@yahoo.com

METROLOGY AND INSTRUMENTATION LABORATORY

LIST OF SERVICES

CALIBRATION OF BALANCES

TEST NAME		TEST FEE
Analytical Balance		900
Electronic/Digital Balance up to 200 kg capacity		700
Weighing/ Platform Scales	Up to 10 kg capacity	300
	11 – 60 kg	400
	61 – 100 kg	500
	101 – 120 kg	600
	121 – 200 kg	700

MASS CALIBRATION

TEST NAME		TEST FEE
Test Weights, OIML	1 g – 5 kg (F2)	510
	10 – 20 kg (F2)	760
	25 – 50 kg (F2)	850
	1 g – 5 kg (M series)	300
	10 – 50 kg (M series)	350

PRESSURE CALIBRATION

TEST NAME		TEST FEE
Pressure Gauge	0 up to 4000 psi	500
Pressure Switch	0 up to 4000 psi	600
Relief Valve	0 to 100 psi	700
	101 to 200 psi	800
	201 to 300 psi	900
	301 to 400 psi	100
	401 to 500 psi	1,100
	501 to 600 psi	1,200
	601 to 700 psi	1,300
	7001 to 800 psi	1,400
	801 to 900 psi	1,500
901 to 1000 psi	1,600	
Pressure Controller		650
Pressure Indicator		600
Pressure Recorder		650

TEMPERATURE CALIBRATION

TEST NAME		TEST FEE
Digital Thermometer	1 st 3 points	1,200
	Per additional points	350
Glass Filled Thermometer	-30 to 120°C (1 st 3pts.)	1,100
	Per additional point	300
	0 to 120°C (1 st 3 pts.)	800
	Per additional point	300
Bimetallic Thermometer	-30 to 120°C (1 st 3 pts.)	1,100
	Per additional point	300
	0 to 120°C (1 st 3pts.)	800
	Per additional point	300
	0 to 200°C (1 st 3 pts.)	1,050
	Per additional point	300
	0 to 350°C (1 st 3 pts.)	1,100
	Per additional point	300
	0 to 600°C (1 st 3 pts.)	1,150
	Per additional point	300
Temperature Transmitter		1,250
Furnace /autoclave	1 st temp. Setting	1,500
	Per additional temperature setting	300
Oven/Freezer/C old Storage/Refriger ated Van	1 st temp. Setting	1,500
	Per additional temperature setting	300
RTD Wire, Industrial	-30 to 120°C (1 st 5 pts.)	1,200
RTD Wire, Industrial	Per additional point	500
RTD Probe, Industrial	-30 to 500°C (1 st 5 pts.)	1,200
	Per additional point	500
Thermocouple Wire	-30 to 100°C (1 st 5 pts.)	1,100
	Per additional point	300
Thermocouple Probe	-30 to 100°C (1 st 5 pts.)	1,100
	Per additional point	300
	0 to 100°C (1 st 5 pts.)	800
	Per additional point	300
	0 to 200°C (1 st 5 pts.)	1,000
	Per additional point	300
	0 to 300°C (1 st 5 pts.)	1,100
	Per additional point	300

TEMPERATURE CALIBRATION

TEST NAME		TEST FEE
Thermocouple Probe	0 to 500°C (1 st 5 pts.)	1,200
	Per additional point	300
Temperature Controller		1,250
Temperature Indicator		1,250
Temperature Recorder	Single Point	1,250
	Multi Point	2,100
Water Bath	1 st temp. setting	1,000
	Per additional temperature setting	250

LENGTH CALIBRATION

TEST NAME		TEST FEE
Caliper (vernier/dial/digim atic)	0 – 150 mm range	550
	151 – 200 mm range	700
	201 – 300 mm range	800
	301 – 450 mm range	900
	451 mm and above	1,000
Outside Micrometer (Mechanical/Digim atic)	0 – 25 mm range	500
	25 – 100 mm range	600
	100 – 150 mm range	700
Dial Test Indicator & Dial Gauge < 20 mm		650
Dial/Digimatic Indicators > 20 mm and Thickness gauge (non-removable)		1,100
Height Gauge (vernier/dial/digimatic)		700
Depth Gauge		850
Pin Gauge		150
Plug Gauge (Go-No-Go Gauge) per side		750
Feeler Gauge (per leaf)		150
Depth Micrometer		600
Dimensional Measurement		400

VOLUMETRIC CALIBRATION

TEST NAME	TEST FEE
10 l Calibrating Bucket	300
Fuel Dispensing Pump (per pump)	300

ROAD TANKER

TEST NAME		TEST FEE
Volume/ Capacity	5000 L and below	600
	6000-10000 L	800
	11000-15000 L	1,100
	16000-20000 L	1,500
	21000-25000 L	1,900
	26000-30000 L	2,300
	31000-35000 L	2,700
	36000-40000 L	3,100
	41000-45000 L	3,500
	46000-50000 L	3,900

PROVING TANK

TEST NAME		TEST FEE
Volume/ Capacity	100-400 L	800
	500-2000 L	1,500
	2500-4000 L	3,000

SPEED DETECTOR

TEST NAME	TEST FEE
Speed Detector	2,000

HARDNESS TESTING

TEST NAME	TEST FEE
Rockwell Hardness Test	200
Brinell Hardness Test	150
Per additional indentation	20

VOLUMETRIC GLASSWARE

TEST NAME		TEST FEE
Measuring Pipette	Single point max. Vol 200 ml	500
Volumetric Pipette	Max vol. 200 ml	500
Volumetric Flask	Max.vol 200 ml	500
Graduated Cylinder	Single point max.vol 200 ml	500
Burette	5 test points	1,100
Pipettor	5 test point	1,100