

TECHNICAL SPECIFICATIONS

I. **PROJECT TITLE** : Calibration of Two (2) Air Quality Device

II. **OBJECTIVES** :
The calibration of the air lab or the air quality inspection device is necessary to ensure that the device is well-functioning.

III. **MINIMUM REQUIREMENTS**

- A. Must be accredited by the Philippine Government Electronic Procurement System (PhilGeps); and
- B. Must be willing to provide services on send - bill arrangement.

IV. **SCOPE OF WORK**

A service provider that will be in-charge of the following:

REQUIREMENTS:

- Gauge calibration and replacement of soft kits
- Functional and readiness for use of the following Tube holder and Multitest/Simultantest pressure regulator:
 - Flow dosage oil (4.01/min) 6527576
 - Flow dosage CO2 (0.21/min) 6535233
 - Flow dosage CO (0.21/min) 6535233
 - Flow dosage H2O (4.01/min) 3527576
- Must provide Certification for fit for use upon calibration

DELIVERY:

- Completion of calibration shall not exceed 10 weeks from the date of execution of contract

V. **BUDGET**

Total budget for this project is PHP 264,600.00

VI. **CONTACT PERSON**

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Approved by:


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