

TECHNICAL SPECIFICATIONS

FOR THE PROCUREMENT OF AIRCONDITIONING UNITS FOR PPSC-HO

A. GENERAL SPECIFICATIONS

		Minimum Requirements
	OFFICE EQUIPMENT	
1	AIRCONDITIONER	Floor Standing Type (3 Phase) 5-tonner (380-400V), with installation. Specifications: Preferably inverter, high cooling performance, anti-rust design, strong and robust casing materials. Cooling capacity: minimum 7.1kW, power consumption: minimum 2.51kW, sound level (low).

TERMS OF REFERENCE

A. DELIVERABLES

A.1 DELIVERY AND INSTALLATION PERIOD

– Within thirty (30) days from Notice to Proceed (NTP)

A.1 WARRANTY

The Air-conditioning units shall be covered by warranty on all parts, components, and after sales services for a period of one (1) year after its inspection and acceptance by the Procuring Entity.

A.2 DOCUMENTATION

1. To be included in the Technical Bid Documents

1.1 Brochures showing the specifications of the product being offered.

2. Submission of Warranty Certificate.

B. INSPECTION AND TESTS

The Philippine Public Safety College (PPSC) shall have the right to inspect and/or test the goods to confirm conformity with the Contract. The winning bidder shall furnish test equipment, instrumentation, personnel and supplies necessary to perform all testing. PPSC shall be given a five (5) working day notice prior to tests.

C. MAINTENANCE/TECHNICAL SUPPORT

- In all cases, the vendor shall immediately provide highly technical personnel to service all the equipment including its components/peripherals whenever hardware breakdown and/or any related problem should occur.
- On call support shall be available 24 hours a day, 7 days a week. A one (1) hour response from time of the call (through telephone call) shall be provided.
- On-site support must have a response time of not more than 4 hours from the time of the call in cases when the phone support could not solve the problem.
- On hardware repair, testing shall be done on-site to know the extent of the problem. All components beyond repair shall be replaced at no cost during the warranty period. Service units should be available for the system and peripherals a day after testing and diagnosis for replacement of the defective unit(s).
- The winning bidder must provide expert personnel to service the equipment