



\_\_\_\_\_ Date

**REQUEST FOR PRICE QUOTATIONS**  
**No. C17-098-09**

**GENTLEMEN:**

You are cordially invited to submit and quote your lowest price on the following supplies, materials and/or equipment listed hereunder. Please be informed that this procuring entity shall only consider price quotations within Approved Budget Cost (ABC) **Php200,000.00**

Your price quotation shall include the following documents and submitted in a sealed envelope, indicating the Solicitation No. / Reference No.:

- |  |  |
|--|--|
| 1. Proposal in your official letterhead; | 6. Latest Business Tax Return for the last two (2) quarter before the opening of the quotations; |
| 2. Copy of this request;                 | 7. Mayor's Permit;   |
| 3. Brochure;                             | 8. Tax Clearance;  |
| 4. Philgeps Registration;                | 9. Omnibus Sworn Statement   |
| 5. Annual Income Tax Return;             |  |

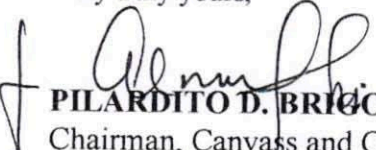
**Note:** Item No. 4 to 8 not required if already submitted in previous CAAP projects as long as document is still valid.

Furthermore, the period of delivery must be within 45 calendar days from your receipt of the procuring entity's contract agreement and notice to proceed.

Submission of quotations must be made at this Office on or before the opening of quotations scheduled on SEPT - 20, 2017 at, 10:00 AM at the CAAP-Procurement Division, Old QRT Building.

Please be guided accordingly.

Very truly yours,

  
**PILARDITO D. BRIGOLA**  
 Chairman, Canvass and Contract Committee

Qty	Unit	COMPLETE DESCRIPTION OF ARTICLE	Unit Price	Amount
		Supply and delivery of Hot Soldering, Desoldering and Rework Stations for ANS Technical Center <b>Note: Technical datasheet or brochure is required for each item</b> (please see attached specifications)		

The Chairman, Canvass and Contract Committee  
 Civil Aviation Authority of the Philippines  
 Pasay City, Metro Manila

Sir:

In compliance with your request for price quotations and in behalf of \_\_\_\_\_,  
 We hereby commit to faithfully comply with all the requirements relative to this request. It is fully understood that our failure to furnish and deliver the items as herein quoted will disqualify our firm to participate in future biddings conducted by the Authority.

\_\_\_\_\_  
 (sign over printed name)

\_\_\_\_\_  
 (position)



efps/104

**PURCHASE REQUEST**

2017-01-01

Title : Supply and Delivery of Hot Air Soldering, Desoldering and Rework Stations		PR No.:	Date: <i>Jan 2 2017</i>		
Location : ANS Technical Center		SAI No.:	Date:		
Classifier: D. Goods		Appropriation: APP CY 2017	Appro. Amount: PHP 200,000.00		
Item No. : 1200	Type/Contract Scope : Hot Air Soldering and Rework Stations				
Item	Qty.	Unit	Description	Unit Cost	Total Cost
1	2	sets	Hot Air Soldering Station <b>TECHNICAL SPECIFICATIONS</b> Hot Air Pencil Type with Ceramic Heating Element and Dual Stage Air Pump Microprocessor-Controlled, Digital Airflow and Temperature LED displays Rated as Electrostatic Discharge (ESD) Safe Rated for 230VAC, 50/60 Hz, 75W High Quality and Passed the NRTL and RoHS Standards Air Flow and Output Temperature: 1.5 - 7.0 lpm; 100° - 450°C Complete With Set of Nozzles (6 pcs.) Ranging from 1.5 mm. to 4 mm. dia., Heatproof Nozzle Removal Pad and Hot Air Tool Stand <i>xxx nothing follows xxx</i>	40,000.00	80,000.00
2	1	set	Desoldering Station <b>TECHNICAL SPECIFICATIONS</b> Pistol Type Desoldering Tool with Ceramic Heating Element Rated as Electrostatic Discharge (ESD) Safe High Quality and Passed the NRTL and RoHS Standards Output Power Rating of Station: 24 VAC, 50W Input Voltage Rated for 230VAC, 50/60 Hz Pump is of Vacuum Type, Double Cylinder Max. Vacuum Pressure: 600 mmHg (80 kPa) Tip to Ground Resistance: less than 2 ohms Tip to Ground Potential: less than 2 mV Complete With Iron Holder, Cleaning Sponge, Maintenance Kit and Ten (10) pcs. Spare Ceramic Paper Filter <i>xxx nothing follows xxx</i>	65,000.00	65,000.00
3	1	set	Soldering/Rework Station <b>TECHNICAL SPECIFICATIONS</b> Microprocessor-Controlled and with Digital Display Rated as Electrostatic Discharge (ESD) Safe High Quality and Passed the NRTL and RoHS Standards Rated for 230VAC, 50/60 Hz Maximum Heat Temperature: 450°C Complete With Soldering Pencil, Soldering Pencil Stand, Tip Cleaner and Set of Soldering Tips (3 pcs. Conical - 0.25 mm, 0.5 mm & 1 mm, and 2 pcs. Chisel - 2.5 mm. & 5 mm.) <i>NOTE: Technical datasheet or brochure is required for each item</i>	55,000.00	55,000.00
<b>TOTAL (VAT Inclusive):</b>					<b>Php200,000.00</b>
Prepared By: <i>Florian S. Atienza</i> <b>FLORIAN S. ATIENZA</b> Acting Chief, AN/FMD-ANOD		Checked By: <i>Elmer E. Gomez</i> <b>ELMER E. GOMEZ</b> Division Chief III, CNS/MET, ANOD		Submitted By: <i>Felipe D. Labado</i> <b>FELIPE D. LABADO</b> Department Manager III, ANOD	
Recommend Approval: <i>Arnold R. Balicating</i> <b>ARNOLD R. BALICATING</b> Acting Chief, Air Navigation Service			Funds earmarked: <i>Jocelyn L. Ching</i> <b>JOCYLYN L. CHING</b> Dept. Manager III, Finance Department		
<b>APPROVED :</b> <i>Donaldo A. Mendoza</i> <b>CAPTAIN DONALDO A. MENDOZA</b> OIC-Office of the Deputy Director General for Operations/ Assistant Director General II, FSIS					