## REQUEST FOR QUOTATION

The Civil Aviation Authority of the Philippines (CAAP-Main Office), through its Canvass and Contract Committee (CCC), will undertake a Small Value Procurement for the "Supply and delivery of High Temperature Grease for NAIA 1 Radar" in accordance with Section 53.9 of the Implementing Rules and Regulations of Republic Act No. 9184.

RFQ No.

C24-135-11

Name of Project

Supply and delivery of High Temperature Grease for

NAIA 1 Radar

Approved Budget for

Contract

Terms

P137,507.73

See the attached Annex "A" for Terms of Reference and

corresponding Specifications

Location

Procurement Division, CAAP, MIA Road, Pasay City

Delivery Term

Sixty (60) Calendar Days from the

receipt of Notice for Compliance

Note: Partial delivery is not allowed

**Delivery Time** 

8:00 AM - 4:00 PM Monday to Friday (Regular work days)

**Delivery Location** 

**CAAP ANS Technical Center** 

Interested suppliers are required to submit their valid and current documents which must be properly fastened and sealed in an envelope:

- 1. Mayor's or Business Permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas;
- 2. Income Business Tax Return for ABC's above ₱500,000.00;
- PHILGEPS Certificate of Registration;
- 4. Tax Clearance;
- 5. Notarize Omnibus Sworn Statement (GPPB prescribed Form) for ABC's above P50,000.00; (Authorized representative much attach Special Power of Attorney (SPA) for Sole Proprietorship Certificate for Corporation)
- 6. Price quotation from (Annex "A") during submission of offer/Quotation

The winning supplier shall - upon claiming of the Contract - present the original copy of the documents listed above for comparison, or submit a Certified True Copy of the original document which must be certified by the issuing government agency. However, the original copy of the Omnibus Sworn Statement, Price Quotation Form, and Brochure must be included in the sealed bid.





### Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

Annex "A"

### PRICE QUOTATION FORM

THE CO	7,11014	Oldvi		
Date:				
The Chairperson				
Canvass and Contract Committee				
Procurement Division, CAAP,				
MIA Road, Pasay City				
Sir:				16)
After having carefully read and accepted the terms and	conditions	s in the Ro	equest for Quotati	on, hereunder is our
quotation/s for the item/s as follows:		C	NAIA 4 B. I	
Supply and Delivery of High Ten		Grease fo	1	
Technical Specifications	Qty	Unit	Unit Price	Total Price
High Temperature Grease				
400g (14 oz) per cartridge				
1 Box = 12 cartridges)				
Technical Specifications:				
1. Appearance: Blue-Green				
2. Consistency, NLGI: 2				
3. Texture: Buttery with slight tack				
4. Thickener: Calcium Sulfonate Complex				
5. Specific Gravity: 0.97	3	boxes		
6. Dropping Point (ASTM D566): 318°C (604°F)				
7. Penetration (ASTM D 217): 265 – 295				
8. Oil Separation (ASTM D 1742): 0.2%				
9. Operating Temperature: 40°C – 204°C				
10. Base Oil Viscosity (ASTM 445) @40°C: 100cSt				
@100°C: 12 cSt				
11. Viscosity index: 110	1			
Total (Inclusive of VAT)				
he above-quoted prices are inclusive of all costs and appl	icable taxe	!S,		
Additional Requirements:				
Certificate of Warranty must be provided valid for the control of the contro	throo(3) :	antha - E	make a death of	
variancy must be provided valid for	unee(3) Mi	onuis arre	t trie date of accen	Tance by the end

- user and must be submitted upon delivery.
- 2. Technical datasheets and specifications from the manufacturer which will be included in the submitted bid proposal. Specifications must satisfy CAAP requirements.
- 3. Certificate of exclusive distributorship for high temperature grease with specifications compatible with NEC Radars (NAIA-1 Radar)

very truly yours,	
Name/Signature of Representative	
Position	
Name of Company	
Contact No.	
Email Address	





# Republic of the Philippines CIVIL AVIATION AUTHORITY OF THE PHILIPPINES

### **TERMS OF REFERENCE**

Name of Project	:	Supply and Delivery of High Temperature Grease for NAIA 1 Radar
Approved Budget		Php 137,507.73 (Purchase of Fuel, Oil, Lubricants for ANS Facilities –
		APP 5 02 03 090 0082)
Delivery Period	:	Sixty (60) calendar days from the receipt of Notice for Compliance
		Note: Partial delivery is <b>not allowed.</b>
Delivery Location	:	ANS TECHNICAL CENTER
		Note: Delivery must be made only from 8:00AM-4:00PM during regular
		work days.
		A Written Notice must be sent to the official email address of the
		Procurement Division, and Supply Division at least seven (7) calendar days prior to the intended date of delivery.
		A confirmation of availability of the concerned office must be received by
		the supplier before proceeding with the delivery. Non compliance may be
		a ground for refusal of entry to the premises and receipt of delivery with
		no fault on the part of the Civil Aviation Authority of the Philippines.
Terms of	:	Payment upon full delivery and subject to usual government
Payment		accounting rules and regulations.
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### **Technical Specifications:**

Unit	Item Description	Quantity
boxes	High Temperature Grease  400g (14 oz) per cartridge (1 Box = 12 cartridges  Technical Specifications:  1. Appearance: Blue-Green 2. Consistency, NLGI:2 3. Texture: Buttery with slight tack 4. Thickener: Calcium Sulfonate Complex 5. Specific Gravity: 0.97 6. Dropping Point (ASTM D566, 318°C (604°F) 7. Penetration (ASTM D 217: 265 – 295 8. Oil Separation (ASTM D 1742): 0.2% 9. Operating Temperature: 40°C - 204°C 10. Base Oil Viscosity (ASTM 445) @40°C: 100 cSt @100°C: 12 cSt 11. Viscosity index: 110	3



### **Additional Requirements:**

- 1. Certificate of Warranty must be provided valid for three(3) months after the date of acceptance by the end user and must be submitted upon delivery.
- 2. Technical datasheets and specifications from the manufacturer which will be included in the submitted bid proposal. Specifications must satisfy CAAP requirements.
- 3. Certificate of exclusive distributorship for high temperature grease with specifications compatible with NEC Radars (NAIA-1 Radar)

Prepared by:	Approved by:	
MIRAFLOR V. ANDAYA CNSSO IV/ CMMID - ANOD	ERNESTO T. GAGTAN, JR.  Division Chief III/CMMID - ANOD	