

भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारतीय मौसम विभाग
डॉपलर मौसम रडार, 13 वीं मंजिल,
न्यू सचिवालय भवन
1,के.एस.रय रोड, कोलकाता-700001



Govt. of India
Ministry of Earth Sciences
India Meteorological Department
Doppler Weather Radar, 13th Floor,
New Secretariat Building
1, K.S.Roy Road, Kolkata-700001

No. CR/STS/ III / 291

Dated: December 08 2018

To
All concern

Sub : Tender enquiry for procurement of 10 Kg Elevation drive grease Molykote Longterm 00.

Sir,

Fresh sealed quotations are invited from the registered firms for supply of 10 Kg Elevation drive grease Molykote Longterm 00. The sealed quotation may be superscribed as "Quotation for supply of 10 Kg Elevation drive grease Molykote Longterm 00." and should reach this office positively by **1700 HRS of 21-12-2018** in the name of " Scientist-E, Doppler Weather Radar, N S Building, 1, K S Roy Road, Kolkata – 700 001".

This office reserves all right to reject any offer of bid (s) without assigning any reason.

Terms and condition & technical specification are enclosed in Annexure – I & II.

Debashish Roy Chowdhury
(D. Roy Chowdhury, Met-A) 6/12/18
For Scientist-E
Doppler Weather Radar, Kolkata

Delivery at : Scientist-E
Doppler Weather Radar,
New Secretariat Building (13th Floor)
1, K S Roy Road
Kolkata – 700 001.

Annexure – I

TERMS & CONDITIONS

- 1) Firms should be authorized registered vendor for the lubricating grease and letter of authorization from the principals be enclosed.
- 2) Quotations be submitted in two sealed separate envelopes for technical and financial bids.
- 3) The bidders can be present at the time of opening of technical and financial bids.
- 4) Firm should submit Sales Tax No., Service Tax No., GST No., PAN No. And Income Tax return along with bids.
- 5) Firms participating must submit a Certificate / Undertaking to the effect that any Government Deptt neither blacklist the firm nor is any criminal case registered against them.
- 6) The accepted tender will be valid up to three month from the date of acceptance of bid.
- 7) A copy of the terms and conditions duly signed by the firm(s) in token of having understood and agreed to the same should be attached along with the quotation.



ANTENNA SYSTEM

VOLUME 02

METEOR 1500S

TECHNICAL DATAS	Specification	Unit	
Name	DIN 51502		GLPF00G-30 & GPF00G-30 & KPF00G-30
Base Fluid			Mineral Oil
Color			Black
Density, 15°C	SEB 181301	kg/m ³	920
Worked Penetration	DIN ISO 2137	0,1·mm	400-430
Penetration	DIN ISO 2137	0,1·mm	400-430
Classification NLGI	DIN 51818	-	00
Dropping Point	DIN ISO 2176	°C	180
Operating Temperature Range		°C	-30 bis +120
Water Resistance	DIN 51807 T1	Grade	1-90
VKA-Welding Load	DIN 51350 T4	N	2800
Timken Test	ASTM D-2509	lbs	50