Sub:- Pre-qualification Criteria for Locking Nut of Fuze B429 & B429E

Ref:-M/F&CC letter No. 4064/GeM/B429& B429E.

Item	A. Manufacturer/OEM	
	i)Required facilities to manufacture the store as per specified drawing:	
	Essential Facilities	**Desirable Facilities**
6333490404 **Locking Nut for Fuze B429 & B429E**	• CNC Turning Machines • CNC Milling Machine	• Surface treatment facilities as per drawing & Specification. • Deburring facilities.
	ii) Firm will arrange the required desirable facilities from reputed source, if the same is not available with firm. The firm has to enclose MOU/ Tie up letter of the reputed source for outsourcing desirable facilities along with the technical bid offered. iii) Firm has to submit the list of available Plant & Machinery and inspection facilities.	

B. Other standard terms and conditions will be as under:

1) Firm has to arrange the inspection facilities and requisite test certificates from Govt. approved / NABL Lab. Firm must confirm the same in technical bid.

2) All the required facilities, whether in-house or outsourced should be capable and suitable for producing the component as per quality requirement projected in the monitoring instruction/drawings/specifications. Firm must confirm the same in their technical bid along with self-declaration of capability of firm and its sub vendors.

3) The firm has to arrange for suitable packing of the stores to protect the store damage during storage & transit deterioration , if firm gets the order . Firm must confirm the same in their technical bid.

4) The firm shall have supplied same/similar category of items to other firms. The firm will provide the details of same/similar category of items supplied to other firms in last three year with details of purchaser.

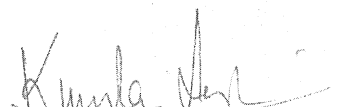Submitted for kind approval please.

JGM/DM	JGM/FS&EDS	AWM/QC-II	WM/DM-I	DGM/FS & EDS
(GO/DM)	(GO/User)	(DO/QC)	(Member/DM)	(Member/User)

AGM/Maint& QC
(AGM/Quality Control)

AGM/FS,PI,CCS & RS
(AGM/Cost Centre)

(Approved / Not Approved)

GENERAL MANAGER

11/05/2021 - 11:25 hrs.