

Sub:- Pre-qualification Criteria for Fuze PDM 572 child items.
Ref:-M/F&CC letter No.4064/NIC/Fz.PDM-572/22 Dated 23/12/2019.

Item	A. Manufacturing Facility capable to manufacture the store as per specified drawing.	
	Essential facilities.	Desirable facilities
6320196001 (Body to Drg No.13119-0-0-2-4416) 572	<ul style="list-style-type: none"> CNC Turn Mill Centre – 02 Nos. & Drilling Machine 2 Nos. Or Combination Of 2 Nos each Of CNC Turning Centre, Milling Centre & Drilling Machine. 	<ul style="list-style-type: none"> Suitable Deburring Facility Protective Surface Treatment Facility As Per Drawing & Specification.
6320196012 (Pin Guide to Drg No. 13143-0-0) 572	<ul style="list-style-type: none"> CNC Turning Machine/ Single Spindle Bar Feeding Machine. 	
6320196016 (Screw Detonator Retaining to Drg No. 13154-0-0) 572	<ul style="list-style-type: none"> CNC Vertical Milling Machine. CNC Turning Machine/ Single Spindle Bar Feeding Machine. 	<ul style="list-style-type: none"> Suitable Deburring Facility Protective Surface Treatment Facility As Per Drawing & Specification. Other Testing Facility As Mentioned In Drawing/Specification.
6320196007 (Lock, Centrifugal Plunger Pin to Drg No.13134-0-0) 572	<ul style="list-style-type: none"> Press Of Min 1 Ton Capacity - 01 Nos. 	<ul style="list-style-type: none"> Suitable Die and Punch Making Facility. Deburring Facility. Protective Surface Treatment and Testing Facility as per drawing & Specification.
6320196020 (Cushion Detonator to CQA Drg No.13152-0-0) 572		
6320196023 (Washer Retainer to Drg. No.11618-0-0) 572		
6320196021 (Cushion Detonator Retaining to Drg No. 13153-0-0) 572	<ul style="list-style-type: none"> Injection Moulding Machine. 	<ul style="list-style-type: none"> Mould Manufacturing Facility. Tensile Testing Machine. Melt Flow Index Meter. Other Testing Facility As Mentioned In Drawing/Specification.
6320196022 (Washer to Drg. No. 13975) 572	<ul style="list-style-type: none"> Rubber Manufacturing Facilities – Mixing Mill, Extruder. Moulding Press Rubber Tensile Testing Machine. Shore Hardness Tester. 	<ul style="list-style-type: none"> Suitable Die and Punch Making Facility. Other Facilities Of Rubber Testing Mentioned In The Drawing & Specification.

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


- 1) 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.
- 2) Firm has to arrange the inspection facilities and requisite test certificates from Govt. approved / NABL Lab. Firm must confirm the same in technical bid.
- 3) All the 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 and submit the available Plant & Machinery list and inspection facilities in detail along with self declaration of capability of firm and its sub vendors.


) Registration of the participating firms is essential /mandatory. Firm must confirm the same in technical bid.


i) 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.

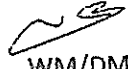
5) The firm shall have supplied similar category of items to other firms. Firm shall provide the details of similar category of items manufactured & supplied to the other firms in last three year with details of purchaser.

Submitted for kind approval please.


JGM/DM
(GO/DM)

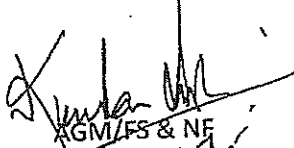

JGM/FS
(GO/User) 06/2/20


JGM/QCIM 315
(GO/QC)


WM/DM-I
(Member/DM)


WM/FS 05/03/2020
(Member/User)


AGM/Maint & QC
(AGM/Quality Control)


AGM/FS & NF
(AGM/Lost Centre)

(Approved / Not Approved)


GENERAL MANAGER