

No. PHET667/ of 2025
Office of the Research Engineer
Post Harvest Technology Scheme
Dr. PDKV, Akola

Date: 05 /03/2025

To,
M/S.

Subject: Supply of quotation for purchasing of fabrication material.

Dear Sir,

You are requested to supply quotation for following fabrication material on or before **12/03/2025 upto 5.00 PM.**

Sr. No.	Material and specifications	Rate per Unit
1.	MS Channel (70 x 35 x 70 x 3mm)	
2.	MS Angle (40 x 40 x 5mm)	
3.	MS Angle (25 x 25 x 3mm)	
4.	MS Angle (20 x 20 x 3mm)	
5.	MS Angle (20 x 20 x 2.5mm)	
6.	MS Round Bar (20mm)	
7.	MS Square Pipe (60 x 60 x 2mm)	
8.	MS Square Pipe (72 x 72 x 2mm)	
9.	MS Round Pipe (75 x 75 x 2 mm)	
10.	MS Round Pipe (65mm)	
11.	MS Round Pipe 1" (coil)	
12.	Round Pipe (40 mm)	
13.	MS Pipe (Square 70 x 70 x 2.5mm)	
14.	MS Pipe (75mm Round)	
15.	MS Flat (20 x 3mm)	
16.	MS Flat (25 x 3mm)	
17.	MS Flat (40 x 5mm)	
18.	MS Flat (40 x 10mm)	
19.	MS Flat (70 x 5mm)	
20.	MS Flat (25 x 5mm)	
21.	MS Sheet (20 gauge)	
22.	MS Sheet (10 gauge)	
23.	MS Sheet (12 gauge)	
24.	MS Square Bar (8mm)	
25.	MS Square Bar (12mm)	
26.	MS Sheet (18 gauge) (4 x 8)	
27.	MS Welded Mesh (1" x 1" Square x 3mm) (4 x 5 ft.)	
28.	MS Sieve (Round Hole) (5.5 Hole no. 1.20mm) (4 x 4 ft.)	
29.	MS Sieve (Round Hole) (9 Hole no. 2.80mm) (15 x 25 x 18 gauge)	
30.	MS Sieve (Round Hole) (10 Hole no. 3.20mm) (15 x 25 x 18 gauge)	
31.	MS Sieve (Slotted) (15 x 25 x 18 gauge)	
32.	MS Sieve (Slotted) (15 x 25 x 18 gauge)	

33.	MS Sieve (Slotted) (15 x 25 x 18 gauge)	
34.	MS Shaft 1.3/4"	
35.	MS Shaft 1"	
36.	MS Shaft (30mm)	
37.	MS Shaft (40mm)	
38.	MS Shaft (50 mm)	
39.	Bearing UPC 206	
40.	Bearing UPC 207 (20)	
41.	Bearing UPC 205 (16)	
42.	Bearing UPC 204 (12)	
43.	V Belt Pulley 3 x 2 x B	
44.	V Belt Pulley 5 x 2 x B	
45.	V Belt Pulley 8 x 1 x B	
46.	V Belt Pulley 10 x 1 x B	
47.	V Belt Pulley 3 x 1 x B	
48.	V Belt Pulley 12 x 1 x B	
49.	V Belt Pulley 18 x 2 x B	
50.	V Belt Pulley 14 x 2 x B	
51.	V Belt Pulley 2.5 x 1 x B	
52.	V Belt Pulley 4 x 2 x B	
53.	V Belt Pulley 2.5 x 1 x B	
54.	V Belt B-38	
55.	V Belt Pulley B-47	
56.	V Belt Pulley B-61	
57.	V Belt Pulley B-87	
58.	V Belts B-78	
59.	V Belt Pulley B-84	
60.	Electric motor 0.5 HP	
61.	Electric motor 3 HP	
62.	MS Self Drilling Screw 1/2"	
63.	Round Circle (4" Outer , 2" Inner	
64.	Hinges (2" x 2mm)	
65.	MS Round Gate Handle (Round 3")	
66.	SS 304 Square Pipe (40 x 20 x 1.5mm)	
67.	SS 304 Square Pipe (20 x 20 x 1.5mm)	
68.	SS 304 Flat (20 x 5mm)	
69.	SS 304 Round Bar (4mm)	
70.	SS 304 Round Bar (4mm)	
71.	SS 304 Sheet 18 gage	
72.	SS 304 Pedestal 205-16	
73.	SS 304 Nuts Bolts 3 Soot	
74.	SS 304 Nuts Bolts 2.5 soot	
75.	SS 304 Nuts Bolts 2 soot	

Note:

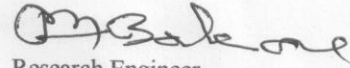
- 1) The quotation should be sent in sealed envelope.
- 2) On the envelope following should be clearly mentioned in capital letters :Submitted to the **Office of Research Engineer Post Harvest Engineering & Technology, Dr. P.D.K.V. Akola.**

Quotation for "Fabrication material"

Enquiry Letter No. : **PHET/Quot. Notice PHET/667/2025 Dt. 05 / 03/2025**

- 3) Prices or rates should be " All inclusive" (i.e. inclusive of all taxes ,octroi, tariffs and expenses) for Post Harvest Engineering & Technology, Akola.
- 4) The payment of bill can only be made after satisfactory compliance of complete order.
- 5) Time, period for which the quotation will be valid should be clearly mentioned. Further, the validity period should be at least 6 months. Quotations of lesser validity are liable to be rejected.
- 6) Material will have to be reach within 10 days/stipulated time or as specified or even in fewer periods than 10 days/stipulated time from the date of issue of supply order.
- 7) The undersigned reserves full right to reject any or all the quotations without assigning any reason thereof.

Yours Faithfully



Research Engineer
Post Harvest Engineering & Technology,
Dr. PDKV, Akola