



COLLEGE OF HORTICULTURE
(S.K.N. AGRICULTURE UNIVERSITY, JOBNER)
DURGAPURA, JAIPUR



Prof. L. N. Bairwa DEAN
& FC (Hort.)

Phone: 0141-2992057,(M): +91 9414932548
E-mail: dean.coh@sknau.ac.in

No.F()/SKNAU/COH/Store/NMPB Project/2026/394

Date: 27/7/26

LIMITED TENDER NOTICE

Sealed Limited tenders are invited from the registered reputed, authorized manufacturers/firms/dealers /contractors for purchasing different pots in infrastructure for QPM/Model Nursery (*Particular S.No.1) of NMPB Project at COH, Durgapura Jaipur as mentioned in ANNEXURE-A. Interested firms/tenderers may submit their rates/tender in enclosed format to this office latest by 12:00 Noon on 03.08.2026. The tender will be opened by the committee on the same day at 02.00 P.M. Approximate cost of items Rs.1,90,000/-.

S. No.	Items	Specification	Estimated cost including all taxes (Rs.)
1.	Purchasing of different pots	As mentioned in ANNEXURE- A	1,90,000/-

1. The tenders must be submitted in properly sealed envelope duly marked tender for the supply/establishing for.....
2. The rates quoted must be F.O.R. destination at COH, Durgapura, Jaipur
3. The undersigned is not bound to accept the lowest tender and reject any tender or any part of the tender without assigning any reason thereof.
4. The responsibility of GST/other charges, tax etc. applicable as per Govt. rules will be borne by the supplier.
5. GST/Registration and PAN are to be enclosed with tender.
6. Rates will include cost of items and taxes.

Bairwa
27.7.2026
DEAN

Copy to followings for information and necessary action: -

1. The Incharge, SPPP/SHPP, COH, Durgapura to upload this Limited Tender on University Website/SPPP & SHPP Portals.
2. The Convenor, Tender Committee, COH, Durgapura, Jaipur.
3. The Members of Tender Committee, COH, Durgapura, Jaipur.
4. The DDO/Accts. Section, COH, Durgapura, Jaipur.
5. Tender File.
6. Notice Board, COH, and RARI, Durgapura, Jaipur.

Bairwa
27.7.2026
DEAN

COLLEGE OF HORTICULTURE, DURGAPURA

ANNEXURE-A

S. No.	Pot Type	Size (Inch)	Specification
1	Plastic Pot (Round)	8	Material: Virgin UV-stabilized polypropylene (PP) or high-density polyethylene (HDPE). Features: • Adequate drainage holes. • UV-resistant and weatherproof. • Crack-resistant and reusable. • Smooth finish without sharp edges. • Uniform wall thickness.
		10	
		12	
		14	
2	Plastic Pot (Square)	17	
		20	
		24	
		31	
		34	
3	Plastic Pot (Tower)	14	
		18	
		20	
4	Ceramic Pot	4	Material: High-quality glazed ceramic. Features: • High-temperature fired. • Smooth glazed finish. • Uniform colour and design. • Drainage hole provided. • Free from cracks, chips, glazing defects, and discoloration. • Suitable for indoor and outdoor ornamental plants.
		6	
		8	
		10	
		12	
5	Earthen Pot	9	
		12	
		16	
6	Fiber Pot	24	Material: • Biodegradable • Lightweight • Porous (good aeration) • Adequate mechanical strength • Non-toxic
		26	
		36	

Bar

COLLEGE OF HORTICULTURE, DURGAPURA

PRICE FORMAT:-

S. No.	Pot Type	Size (Inch)	Quantity	Specification	Rate/Pot
1.	Plastic Pot (Round)	8	Quantity will be intimated later after issuing Work/Supply Order	Material: Virgin UV-stabilized polypropylene (PP) or high-density polyethylene (HDPE). Features: • Adequate drainage holes. • UV-resistant and weatherproof. • Crack-resistant and reusable. • Smooth finish without sharp edges. • Uniform wall thickness.	
		10			
		12			
		14			
2.	Plastic Pot (Square)	17			
		20			
		24			
		31			
		34			
3.	Plastic Pot (Tower)	14			
		18			
		20			
4.	Ceramic Pot	4		Material: High-quality glazed ceramic. Features: • High-temperature fired. • Smooth glazed finish. • Uniform colour and design. • Drainage hole provided. • Free from cracks, chips, glazing defects, and discoloration. • Suitable for indoor and outdoor ornamental plants.	
		6			
		8			
		10			
		12			
5.	Earthen Pot	9		Material: Well-fired natural clay. Features: • Uniform thickness. • Properly kiln-fired. • Free from cracks, chips and deformities. • Drainage hole at the bottom. • Natural terracotta finish. • Suitable for outdoor ornamental plant cultivation.	
		12			
		16			
6.	Fiber Pot	24		Material: • Biodegradable • Lightweight • Porous (good aeration) • Adequate mechanical strength • Non-toxic	
		26			
		36			

Signature and Seal of Firm Owner/Authorized person

