KSCSTE - Jawaharlal Nehru Tropical Botanic Garden & Research Institute

(An Institute of Kerala State Council for Science, Technology and Enviornment, National

Centre of Excellance, Govt of India) Palode

Thiruvananthapuram- 695 562, Kerala, India

Tel: + 91 (0)472 2869626, 2869628, Fax: + 91 (0) 472 2869646, 2869226

e- tender notice

Tender No. JNTBGRI/2817/VGY/P14/PS/23 E-tender Id:

10-02-2024

e- tenders are invited from competent vendors for the supply of Polyproplene cages (200 nos.) with the following specifications at JNTBGRI, Palode, Thiruvananthapuram.

il.	Item with complete Description	Qty
_	Polypropylene Mice Cage with following accessories:-	100
	Cage Body –	nos.
	- Autoclavable at 121 C temp. & pressure 15 LB/ Sq inch.	
	- Unbreakable	
	- Food Grade quality material, Polypropylene.	
	Stainless steel stackable Electro polished Top grill-	
	- AISI 304 quality stainless steel material.	
	- Provision for fixing water bottle.	
	- Provision for Feed Pallets.	
	- With two hooks for fixing the grill to the top of the body of cage.	
	- Welded on a frame of 4mm SS Rod.	
	- With gap between the wires will be 5mm.	
	Water Bottle :-	
	- Unbreakable, Autoclavable at 1210 C.	
	- Food Grade quality Polypropylene material.	
	- Capacity: 150ml.	
	- With Neoprene Rubber Cork.	
	With 304 quality stainless steel Nozzle	
2	Polypropylene Rat Cage with following accessories :-	100
	Cage Body –	uni
	- Autoclavable at 121 C temp. & pressure 15 LB/ Sq inch.	
	- Unbreakable	
	- Food Grade quality material, Polypropylene.	
	Stainless steel stackable Electro polished Top grill-	
	- AISI 304 quality stainless steel material.	
	- Provision for fixing water bottle.	
	- Provision for Feed Pallets.	
	- With two hooks for fixing the grill to the top of the body of cage.	
	- Welded on a frame of 4mm SS Rod.	
	- With gap between the wires will be 7mm.	
	Water Bottle :-	
	- Unbreakable, Autoclavable at 1210 C.	
	- Food Grade quality Polypropylene material.	
	- Capacity: 300ml.	

With Neoprene Rubber Cork.With 304 quality stainless steel Nozzle			
Tender Form fee: Rs.600/-+ GST 12%			
EMD – Rs. 2400/-			
Place and date of issue of the tender form: Online (www.etenders.kerala.gov.in)			
Last date & time of receipt of filled tender bids: 07.03.2024 Upto 5.00PM			
Date & time of opening of tender bids: 09.03.2024 at 10.00 AM			
DR. S PRADEEP KUMAR. DIRECTOR(I/C)JNTBGRI			