Notice Inviting Tender for
School Instruments
Lab 1. Musical Instruments
Lab 2 Hostel Furniture
Lab 3 Electronic Teaching Equipment's
Lab 4 Science Lab Instruments
Lab 5 Sports related Instruments
Lab 5 Sports related instruments

NIT NO: VBGP/NMA-NIT/2025-20/02

TIME SCHEDULE OF THE TENDER

	Tender No.	VBGP/NMA-NIT/2025-20/02 DATED:20/02/2025					
2	Name of The Equipment	School Instruments Lab 1. Musical Instruments Lab 2 Hostel Furniture Lab 3 Electronic Teaching Equipment's Lab 4 Science Lab Instruments Lab 5 Sports related Instruments					
		TENDER SCHEDULE ocument Download, Bid Submission and other documents will be Dates below: 23/04/2025					
	Tender document/ download Start of download Tender Document	23/04/2025					
	Last Date and Time for the Submission of tenders	31/04/2025					
	Date and Time of Opening of Envelope No. 1	01/05/2025					
	Date and Time of Opening of Envelope No. 2	01/05/2025					
	Address for communication	Vidhya Bharti Gujarat Pradesh Manages Netaji Subhash Chandra Bose Military Academy At. MOTA RANDHA, Silvassa, Union Territory of Dadra Nagar Haveli - 396230 Email Id:- mpvbguj@gmail.com					

NAME OF WORK	Cost of Tender	Earnest
	Document	Money
		Deposit
School Instruments	Rs 2000/- (Rs.	Rs.50,000/-
Lab 1. Musical Instruments	Two Thousand	(Rs.Fifty Thousand Only)
Lab 2 Hostel Furniture	Only)	Amount can be submitted in the form of
Lab 3 Electronic Teaching Equipment's	Amount can be submitted in the form of	Demand Draft (DD) drawn in favour of
Lab 4 Science Lab Instruments	Demand Draft (DD) drawn in favour of	"Vidva
Lab 5 Sports related Instruments	"Vidya	bharti Gujarat Pradesh " payable at
<u>.</u>	bharti Gujarat Pradesh " payable at	Ahmedabad

Ahmedabad
Note: its mandatory to give your confirmation for participating in tender via mail:-mpvbguj@gmail.com Before submission of physical tender, by mentioning tender no. complete company name with Address ,before closing date, otherwise offer not accepting.

INSTRUCTIONS TO TENDERER

- The Tenders shall be submitted physically tender process only. No tender will be accepted by mail.fax.online etc.
- 2. Only reputed suppliers eligible to participate in the tender.
- 3. The Tender form will be available online only. No tender form will be sold / issued manually from institute.
- 4. The tender document will be uploaded / released on website (https://vbgnma.in. and www.vidyabhartiguj.org GePNIC portal).

 The tenderer is required to download the tender document from this website as per the schedule of activities for online tender document download.
- 5. The tenderer is required to download the tender document within the schedule of activity for online tender document download. After expiry of the date and time for tender document download, the institute will not be responsible for any such failure on account of tenderer for not downloading the document within the schedule.
- 6. the tenderer is required to submit the bid during the activity of submission of bid.

7. Manner of Submission of Tender

The tender is divided in two parts and required to be submitted accordingly

Technical Bid (Part I):- Contains technical information such as technical specifications, terms & conditions of the tender, qualification criteria, documents required to be submitted to become qualify for opening of commercial bid, general terms & conditions of the tender, instructions to the tenderer for submission of the tender, other Annexures required to be submitted by the tenderer along with the technical bid, confirming to tender terms & conditions. Detailed specification of the tendered item shall be as per Annexure

Commercial Bid (Part- II):- Contains price bid to be filled in by the tenderer.

8. Original Tender Form:

Tenderers are required to sign and put official seal of the company on every page of the tender form as well as common set of deviations (CSD). They are also required to sign on every page of the specification copy and affix the seal of the company at the right hand corner of the bottom of the page.

TECHNICAL BID (PART - I)

Technical bid shall contain following documents duly SELF ATTESTED, failing which tender will be declared Invalid.

1. PROFORMA

To be submitted along-with Technical Bid as mentioned in (Annex- I).

In every case of offer whether indigenous or imported the name of manufacturer, address together with brand /make /model should be indicated in the tender. **Any conditional offer of the tenderer will be rejected.**

2. Product Catalogue:-

Original Catalogues/brochures showing details of Technical Specifications of Equipment should be enclosed. All specification should be substantiated by Technical data sheets in original. Photocopies of the Catalogue / Brochure will be rejected.

4. Copy of G.S.T. Registration Certificate

5. GST Clearance Certificate:-

GST clearance certificate mentioning clearance up to the last month/quarter (as applicable) from the date of publishing of the tender should be attached.

- 6. Turnover: The average turnover for the last 3 years from the date of publication of tender shall be attached self-attested.
- 7. Balance Sheet and Profit & Loss Account Statement
- 8. In case of foreign manufacturer the following documents of the last 3 years for similar equipment supplied will be required.
 - a. Bills of entry
 - b. Bills of lading or Airway Bill
 - c. Country of Origin Certificate issued by competent authority of that country (Chamber of Commerce) naming the manufacturer, consignee, name of equipment, invoice no, quantity etc.

9. Udvam from notified body Certificates:-

10. Users list:-

The tenderer should submit user list. And should also submit order copies any other similar work from reputed organization to support the claim.

11. After Sales Service:

The bidder should have minimum 2 service centers in nearby Silvasa with complete address, phone nos., fax nos. and e-mails as per (Annexure).

- 12. Terms & Condition Acceptance Certificate should be submitted as per (Annexure).
- 13. Commercial bid should not be submitted in Envelope No. 01 (Tech. Bid) else the bid will be rejected.
- 14. Exemption: Only startups are exempt from submitting an Turnover/ITR/Past Performance/ etc

At the time of submission of tender documents to this office all the photo copies of certificates / documents attached with the tender should be duly Self Attested.

15. Evaluation of tender for all items and required to quote for all items.

IF ANY OF THE ABOVE DOCUMENTS / INFORMATION AS ENLISTED FROM IS NOT ATTACHED WITH THE TENDER, THE TENDER IS LIABLE TO BE TREATED AS INVALID.

COMMERCIAL - BID (PART -II)

The Commercial Bid (Part-II) should contain the price. The cost should be quoted in Indian currency only,

OTHER TERMS & CONDITIONS CONCERNING THE TENDER

- 1. No price should be quoted in **part I** (Technical Bid). If any price is quoted in technical bid, the entire tender shall be considered as **INVALID**.
- 2. Envelope No.2 shall be opened only when the documents as mentioned in Envelope No.1 are in order, as per requirements and as per specifications. Valid tenderer shall be informed accordingly.

3.

- a. The Envelop No. 2 (Commercial Bid) shall be opened of only those tenderers who have submitted all the documents as per tender terms and conditions in the envelope no.01 and are technically qualified. If two tenderers have quoted same cost of equipment, then the demonstration of both the tenderer will be taken.
- b. Unsatisfactory performance at demonstration will disqualify the tenderer.
- c. The demonstration should be done if possible at the institute specified.
- **4.** The tender validity should be for a **minimum period of 120 days** from the date of opening the Envelope No.2 (Commercial Bid). The validity of the tender can be extended up to 180 days at the discretion of u s)
- 5. There will be no change or any type of rectification in quoted cost. No communication in this regards will be entertained.
- **6. Pre-dispatch Inspection**: The Pre-dispatch inspection if required will be done by a team appointed by us prior to shipment and the team will inspect the equipment physically in accordance to the tender specifications and certify the following things:-
 - a. The equipment is new and made of virgin material, it is not reconditioned / Retrofitted.
- c. The team shall clearly mention in their report the purchase order no., date and name of consignee.

7. Demonstration/Sample:-

Demonstration /presentation/sample of unit required for bidder after our confirmation and we can ask if required and shall arrange within 7 days.

8. Training: - The successful tenderer shall have to give sufficient training at his cost to the staffs Also it shall be provided as and when required if asked by user department.

9. The delivery of goods should be at door and should be made within 60 Days from the date of work order. If the date of delivery cannot be strictly adhered to, then extension required by the tenderer should be stated in the bid. No excuses for delay by any statutory authorities. Will be taken into consideration for extension of the period of delivery. The primary responsibility for supply of goods in time will be rest with the supplier.

10. Warranty Period :- (including supply of spares).

The warranty period shall be for 1 years from the date of commissioning of all equipment supplied as certified by the consignee.

11. Payment:-

1. Based on mutual agreement.

12. Jurisdiction of the Courts:-

In case of any claim, dispute or differences arising in respect of tender, the cause of

action shall be deemed to have arisen in Ahmedabad and all legal proceedings in respect of any such claim, dispute or difference shall be instituted in a Competent Court in the city of Ahmedabad.

13.Evaluation of tender for all items only, submission of offer for all item compulsory.

14. We reserves the right to accept/reject the tender or increase /decrease the quantities.

Annexure – I

(Incomplete Annexure is liable for Rejection)

(on Bidder's Letterhead)

PROFORMA TO BE SUBMITTED ALONG WITH TECHNICAL BID

- Name and address of the firm :-
- Registered Head Office Postal address:-
- Telephone No. & FAX & E-Mail :-3
- In case of proprietorship / Partnership firms, names of proprietors / partners/ Directors with address and percentage of share
- 5 Ownership status of the firm

(State Govt. / Central Govt./Jt. Sector /co - operative /SSI/Private)

- Whether tendering as a manufacturer / supplier
- Name of the person & Phone no. who should be contacted by this office in case of any urgent problem. 7
- 8 Full Address with Email ID, Phone Numbers and Location of Original manufacturing work/factory/factories:

I / we hereby declare that particulars furnished above are true to the best of my /our knowledge and belief and that if any of the particulars is found to be materially incorrect / misleading, my /our tender shall be rejected and I / we are liable for penal action as per terms specified in the "term and conditions of tender".

Date:-

Full Signature of the tenderer with official seal and address

ANNEXURE II

(Incomplete Annexure is liable for Rejection) Technical Compliance Chart

(On Bidder's Letterhead)

Name of the Eq	uipment/ Instrument –
Make & Model:	

Sr No	Tender specifications as asked in the tender form	Whether the tender quoted by the supplier is as per specifications asked for. Indicate against each item clearly YES / NO.	If the tender quoted is not as per specifications then variations/ deviations should be clearly indicated against each item asked for.
1	2	3	4

Note: Equivalent detail compliance in column 3 of quoted product is expected. Simply writing Yes/ NO/ Complies/ as per tender requirements, will be liable for rejection.

Details of After Sales Service Station ANNEXURE III

(On Bidder's Letterhead)

Name of the Equipment/Instrument:-

Sr.	Name of the	Full Address with	Contact Person	Contact Numbers with STD code			
No.	Agency	Pin code	Name	Tel (Off)	Email- ID	Mobile No.	
1	2	3	4	5	6	7	

ANNEXURE IV

(Incomplete Annexure is liable for Rejection)

(On Bidder's Letterhead) **Terms & Condition Acceptance Certificate** Ref: -

Date :- To,

	Ref:-	Teno	der Docu	ımen	ıt No _				Date				-
Respected Sin	*	the	undersig	ned	have	examined	the	above	mentioned	Tender	Enquiry document,	including	Amendment
Corrigendum												meraamg	7 Interiorite 7
If	our ten	der is	accepte	d we	under	take to sup	ply th	e goods	& perform t	he service	es as mentioned in Te	nder Enqui	iry Document in
accordance w	ith the	deliv	ery sched	lule.									
W	e furthe	er und	derstand	that :	you are	not bound	to ac	cept the	lowest or an	y tender y	ou may receive again	st your ten	der enquiry.
W	e confi	rm th	nat we fu	lly a	gree to	the terms	and o	condition	ns specified	in above	mentioned Tender Er	nquiry docu	ument including
Amendment /	Corrig	endu	m if any.										

Sign and Office seal of the Tenderer

ANNEXURE - V

(Incomplete Annexure is liable for Rejection)

Proforma of Commercial Bid [COMMERCIAL OFFER]

PRICE SCHEDULE

Item description	Quantity	Ex-factory cost (including all accessorie s)	GST applicable (In Rs.)	Other incidental charges (please specify) (In Rs.)	Total landed cost per unit (3+4+5)	Total cost (including all accessories) Rs.(2×6)
1	2	3	4	5	6	7

otal tender price including all accessories (in words)	
he price should be quoted only in Indian currency	
lote:	

In case of discrepancy between unit price and total price, the unit price shall prevail. Only total landed cost per unit considered for rate comparison.

Signature of the Tenderer Name Designation Business address

ANNEXURE - VI

Seal

Self-Attested

	Self-Attested
(To be submitted to this	office)
For rates	
Reference: Tender No.	
This is to certify that th	ne rates quoted in the above tender are not higher than DPCO, NPPA, or not higher than MRP
Time to cortary time to	
Seal	Signature
A NINITE WITH	
ANNEXURE – VII	
Self-Attested	
(To be submitted to this	office)
,	// /
Reference: Tender No.	
	Firm) has not been found guilty of malpractices, misconduct or blacklisted/debarred/ deregistered for the quoted ration, any State Govt. or by any local authority and other State Government/Central Government's
organizations as on the	tation, any State Govt. or by any local authority and other State Government/Central Government's date of submission of tender document for the quoted items."
organizations as on the	duction submission of tender document for the quoted items.

Signature

NAME OF ITEMS WITH SPECIFICATION 1 NAME OF LAB: Brass Band Instruments

S. No	Items Name	Quantity	Specification
1	Clarinet	1	Finish Gold Lacquer Type Of Euphonium Compensating Number of Valve 3 Bell Size (millimeter) 280-300 Bore Size (millimeter) 14-15 Height (millimeter) 550-600 Warranty period 1 year Brand logo required Yes
2	Saxophone	2	Material Brass Neck Type Non Detachable Finish Polished Warranty 1 Year ISO 9001 Certification of Manufacturer Yes Certification of product Quality Test , Durability Test
3	Trumpet	2	Warranty period 1 year Finish Gold Lacquer Body material Yellow Brass Number Of Valves Piston 3 Bore size 11 millimeter Length 25 centimeter Bell Diameter 123 millimeter
4	BIGUL	3	Finish Nickel bronze plated Body Material Red Brass Bore size 11.6 millimeter Bell Diameter 101.6 millimeter Length (centimeter) 30-60 Warranty period 1 year
5	SMALL DRUM	2	Kick Pedal No Accessories Strap ,Mallets Warranty period 1 year
6	BIG Drum	1	Kick Pedal No Accessories Strap Warranty period 1 year
7	Cymbals	2	Warranty: 1 Years Type: Crash Size: 18" Material: MS63 Alloy Finish: Traditional Timbre: Mid-Bright Weight: Medium Volume: Medium To Low Sustain: Medium to Short Lathe: Wide Blade Shaping: Pressure Point Technique Finish: Traditional
8	keyboard casio	1	Colour Black Number of Keys 61 Skill Level All Special Feature Portable

9	Dholak	2	Type Dholak Body Material Mango Wood Bass Head Material Goat Skin Tenor Head Material Goat Skin Color Yellow Tuning System Nut & Bolts Handle Present Yes Suitable For Adults Bass Load Material GOAT SKIN Size 16 TO 18 INCH Skin Attachment Type Wooden Hoop
10	Tabla	2	Colour natural Material Wood, Leather, opper Item dimensions L x W x H 22.5 x 22.5 x 30 Centimeters
11	Guitar	1	Color Brown Body wood Swamp Ash on translucent and burst finishes, basswood on solid finishes Performance Level Professional Neck wood Hard-Rock maple with Brazilian Cherry fingerboard Pickups Two L-spec G&L MFD Weight 2000 gram Lower Bout 25 centimeter Upper Bout 20 centimeter Body Length 40 centimeter Scale Length 70 centimeter Depth 8 centimeter
12	Flute	5	Type of flute Bamboo Flute Materials of Flute Bamboo Frequency of flute C4 to C5 Length of flute (inch) 26-30 Inside Diameter (inch) 1 Number of opening 8 Weight (Gm) 56-60 Material of padding Bubble wrap
Total		24	

2. School Instruments

S. No	Items Name	Quantity	Specification	
1	Interactive Panel (Smart Board)	10	75 inch Smart interactive whiteboard 75-inch 4K DLED display with Zero Air Gap image in sharp, vivid colors. Wireless screen sharing from multiple device system. 8 physical front buttons for quick access to fu Smooth writing experience, and handwriting Quick file sharing by scanning a QR code, w added privacy and security. Switches between Android and Windows, an Size Operating System CPU CPU Frequency GPU RAM ROM Backlight	s with an intuitive, easy-to-use nctions. recognition. ith easy file encryption for
			Backlight	DLED

ĺ			Aspect Ratio	16:09
			Brightness	400 cd/m (typ.)
			Contrast	VA: 4000; IPS: 1200
			Resolution	3840 x 2160
			Viewing Angle	178 Degree (H)/ 178 Degree (V)
			Lifespan	50,000 hours
			Display Color	1.07 B
			Refresh Rate	60 Hz
			Light Sensor	Yes
			Attachment Method	Zero Air Gap
			Response Time	10 ms
			Valid Touch	2 mm
			Writing Mode	Finger + Pen (attaches magnetically)
			Communication Mode	USB
			Surface Hardness	8H
			Touch Resolution	32767 x 32767
			Power Supply	240 VAC
			Gross Weight	65 kg
			Holes Distance	500 mm x 400 mm
			Installation	Wall mount; Mobile Bracket
2	Laptop Intel Core i3 14 Inch Laptop (Windows 11 Home)	12	Processor Make Intel Processor Generation 12 Number of Cores per Processor 6 Processor Description Intel Core i3 Processor Number Intel Core i3 1215L Size of Memory in Case of Dedicated ((Factory Pre- added) Windows 11 Home	
3	Computer System All-in-One	5	Processor 13th Gen Intel® Core™ i5-1334U (12 N 4.6 GHz Turbo) Operating System Windows 11 Home Single Language, E Video Card Intel® Iris® Xe Graphics Monitor 27", FHD 1920x1080, 60Hz, WVA, IPS, Border Memory 16 GB: 2 x 8 GB, DDR4, 3200 MT/s Storage	inglish

_		_	
4	Podium LED Electronic Lectern, On site OEM Warranty in years 1	2	Type of Chassis/ Frame Metallic Type of Electronic Lectern Processor Based Display Available Display Size (inches) 15 to 16 Display Type LED Screen Resolution (Pixles) 1280×800 Stylus No Stylus Type NA Brightness (NITS) Minimum 200 Operating System (Pre-loaded) NA Storage/HDD (GB) 1024 Power Backup Min 30 Minutes Not Available On site OEM Warranty in years 1
5	MIC STAND PA Microphone Stand	5	Colour Silver Item Weight 1500 Grams Item dimensions L x W x H 12 x 10 x 13 Centimeters Maximum Height 5.3E+2 Millimetres Type: Table/Floor Stand Height: 350-530 mm Base Dia: 150 mm Weight: 2.20kg.
6	SPEAKER PA Speaker System 200W	4	Input Connector 1/4 Inch Phone Jack + Terminal Strip Max. Rated SPL 123dB Frequency Response 55-20000 Hz Port Free Flow Flared Low Frequency Speaker 2 × 12 Inch, Ø1.5 Inch Voice Coil High Frequency Unit 1 × Piezo Horn Tweeter 3×6 Inch Configuration Two Way Type of Product PA Speaker System Weight 26 Kg Wattage 200 W SPL (1W/1M) 100dB Input Power 200 W Nominal Impedance 8Ω Dimension 405x845x330 mm
7	MIXTURE 16-Channel Mixing Console	1	Number of Channels 16 Product Dimensions 52.3D x 55.9W x 21.3H Centimeters Item Weight 6600 Grams Connectivity Technology Auxiliary 16-Channel Mixing Console: Max. 10 Mic / 16 Line Inputs (8 mono + 4 stereo) / 4 GROUP Buses + 1 Stereo Bus / 4 AUX
8	Mic System wire Dual Hand Wireless Microphone	1	Recommended Uses For Product singing ,karaok e,speeches,seminars,concerts, conference Model Name AWM-495V2 Connectivity Technology UHF Connector Type 6.35 mm Jack
9	MIC Unidirectional Dynamic Microphone -Corded Mic	6	Recommended Uses For Product Karaoke, singing, podcasts, speeches Connectivity Technology XLR Connector Type XLR Special Feature 6 metre cable
10	Amplifier 700W Mixer Amplifier With USB,	1	Power700 W Signal to Noise Ratio >60 dB Speaker Output2Ω, 4Ω, 70V & 100V For Each Zone Key Features 6 Mic, 2 Aux Inputs and CD/Stereo music input (L&R). Power700 W Signal to Noise Ratio >60 dB Speaker Output2Ω, 4Ω, 70V & 100V For Each Zone Additional Details Tone Control: Bass: ±10 dB at 100 Hz Treble: ±10 dB at 10 kHz ColourBlack Dimensions510x185x470 mm Frequency50-60 Hz Frequency Response50-15000 Hz ±3 dB Speaker Connectivity Wired Voltage 220-240 V Weight 40 kg

	Total	171	
13	Streamer, News Presenter with 3.5mm to 6.35mm Port Converter (Black) Benches	100	Promote good posture and prevent health issues: Our baby Furniture Children Study Desk and Chair Set is designed with ergonomic shapes, adjustable heights, and comfortable seating to promote good posture and prevent health issues like back pain and neck injuries. Create flexible learning spaces: Our versatile study solutions cater to the diverse needs of at-home learning environments, creating flexible learning spaces that adapt to your child's changing learning needs and activities. Cost-effective and practical: Our high-quality materials used to construct the furniture, make it cost-effective and practical for parents. You can rest assured that our furniture is durable and long-lasting, making it a worthwhile investment for parents. Modern and inviting designs: Our modern and inviting designs create a positive learning atmosphere that encourages engagement and creativity during lessons. It is the perfect addition to any home learning environment. Optimal learning experience: baby Furniture is the perfect investment for parents who want to provide their kids with a comfortable, engaging, and optimal learning experience. Try our line of student desks and furniture today and make your kid's at-home learning experience a success!
12	wireless mic Uniy U19 UHF 2.4G Wireless Headset Mic, Microphone System Distance Ideal for Speakers, Amplifier PA System for Live	12	Connectivity Technology Bluetooth Connector Type 3.5 mm Jack, 6.35 mm Jack Special Feature Wireless Compatible Devices Personal Computer, Headphone, Smartphone, Karaoke
11	Mic with sound for teaching Portable PA Neckband System NBA- 20Dp Rechargeable with 1 Neckband Mic with USB and SD Card Input, Black, 340gms	12	tem dimensions L x W x H 7.6 x 17.4 x 25.8 Centimeters Connectivity Technology Wired 3.5 mm Colour Black Compatible Devices MP3 Player

3. Science Lab

S. No	Items Name	Quantity	Specification
1	BEAKER (50 ML	15	TypeTall-Form Material Borosilicate Glass Spout on Beaker Yes Scale Provided on Beaker Yes Nominal Capacity (ml), External Diameter (mm) & Overall Height (mm), of Beaker (Low Form) 5,22,30 Nominal Capacity (ml), External Diameter (mm) & Overall Height (mm), of Beaker (Tall Form) 50,38,70
2	BEAKER (100 ML	20	Type Low-Form Material Borosilicate Glass Spout on BeakerYes Scale Provided on BeakerYes Nominal Capacity (ml), External Diameter (mm) & Overall Height (mm), of Beaker (Low Form) 100,50,70 Nominal Capacity (ml), External Diameter (mm) & Overall Height (mm), of Beaker (Tall Form) NA for Low Form
3	TEST TUBES	25	Type Without Rim Grade / Material Grade 1 (Highly Chemically Resist) Borosilicate Glass NOMINAL SIZE: Outer Diameter (OD) (mm) X L(mm)25 x 150 Wall Thickness Classification Light (Grade 1) Interchangeable Stopper Without BIS Marking No

4	TEST TUBE HOLDER	15	Material Polycarbonate No. of Wells/Tube Capacity 100 Packaging Size 1 Packaging Type Polythene
7	MAGNIFYING GLASS	7	Type of LensConvex Magnification5 x Builtin Light SourceYes Working Distance100 millimeter Handle Provisionwith handle Aperture (in mm)50mm Focal Length (in mm) 10 millimeterMaterial of lens Glass
11	WEING MACHINE	2	Colour white Special Feature Backlit Display Weight Limit 30 Kilograms Form Factor Mini
12	MICROSCOPE (COMPOUND)	6	Microscope Type pathological monocular non hinged type with built in light and with light intensity regulator ISI MARKED No Eye piece Type Huygenian Eye Piece with magnification monocular 10 x Objective Type achromatic Objective Magnification 100X Numerical Aperture of Objective 1.25
13	ROUND BOTTOM FLASK (100 ml)	10	Conforming to Indian Standard IS 1381 (Part 1): latest (Narrow-Necked Boiling Flask), BIS Marking No Material Borosilicate Glass Nominal Capacity (ml) 100 Type Flat-Bottom Flask Tubulation Without Rim With Wall Thickness (mm) 2
14	CONICAL FLASK (100 ml)	10	Conforming to Indian Standard IS 1381 (Part 1): latest (Narrow-Necked Boiling Flask), BIS Marking No Material Borosilicate Glass nominal Capacity (ml) 1000 Type Conical Flask Tabulation Without Rim With Wall Thickness (mm) 5
15	FUNNEL	5	Material Glass Overall Length 180 millimeter Opening Diameter 100 millimeter Stem Diameter 15 millimeter Finish NA

16	VERNIER CALIPER	10	Caliper Type Vernier Calipers Jaw Type Type A - With jaws on both sides for external and internal measurements. Provided with blade for depth measurement Yes Provided with Step-Measuring Faces Yes External Measurement Range (mm) 0-200 Least Count / Resolution 0.01 millimeter
17	STOP WATCH	2	Cabinet Material Plastic Frame Material Glass (Borosilicate) Cover Material Transparent Plastic Power Requirements Battery Day display YES Date display YES Month display Numeric Year display YES
19	SCISSOR	5	Handle Material Plastic Blade Length (mm) 8.25 inch Overall Length (mm) 200 Blade Thickness (mm) 2.5
20	NITRILE GLOVES	5	Puncture Level 2 Tear Level 2 Cut Level 3 Packaging Size (per pair) 1 Packaging Type Polybag
22	STETHOSCOPE	2	Length of Y tubing (cm) 56 centimeter Recommended application Physical Assessment and Diagnosis ,Limited Physical Assessment and Blood Pressure ,Cardiology ,Physical Assessment, Diagnosis and cardiology Diameter of the Binaural tube 5 mm Diaphragm type Fixed Chest piece material Stainless steel

25	MULTIMETER	10	DC Voltage Range 600 Volt DC Voltage Accuracy 0.5 percent DC Voltage resolution 1 milliVolt AC Voltage Range 600 Volt AC Voltage Accuracy 1 percent AC Voltage resolution 1 milliVolt DC Current Range 10 Ampère DC Current Accuracy 1 percent
26	VOLTMETER	10	No. of Phase (In put) Single Phase support Range of measurement 0 Volt to 500 Volt Size of the meter (in mm x in mm) 72 x 72 Volt meter shall pass Dielectric voltage with stand 2 KV AC IP protection class (as per IS/IEC:60529:2001) IP 52 Operating temperature 0 to 50 dig C
27	AMMETER	10	No. of Phase (In put) Single Phase support Range of measurement 0 A to 5 A Size of the meter (in mm x in mm) 96 x 96 IP protection class (as per IS/IEC:60529:2001) IP 52 Operating temperature 0 to 40 deg C CE Certification No EMC compliance No

33	OPTICAL BENCH	4	Material Brass Color Silver and Black Type of Product Optical Bench Application Area Physics Labs Country of Origin India Length 1.5 m Shape Full Shaper Design Double Rod
34	PENDULUM	10	Dimension 1000 X 37.5 X 5 mm Thread Pendulum Thread Pendulum Weight 0.52 kilogram Thread Diameter 50 millimeter Thread Type Nylon Cord as Thread Length up to 2000 mm Rod Pendulum Mass 0.39 kilogram Diameter 8 millimeter Rod Pendulum Length 1000 millimeter Material Iron
35	PARALLELOGRAM APPARATUS	5	Board Dimensions (approx.) 45 x 30 cm Number of slotted weights in one set 4 Board Type Fitted with stand
36	VIBRATION GENERATOR	4	umber of Memory Sticks 10 Item Weight 1 kg 610 g Product Dimensions 30.73 x 22.35 x 16.51 cm; 1.61 kg Item model number U56001 Item Height 6.5 Inches Item Width 8.8 Inches

39	WAVE MOTION APPARATUS	4	Length 42 centimeter Height 42 centimeter Width 38 centimeter Media Heating Media Silicon Oil Technical Specifications Keypad Material Membrane waterproof polycarbonate soft touch keypad Temperature Sensor PT-100 Readability 0.1 degree Celsius Magnetic Stirrer Built-in (with soft touch key speed controller) Heating Before Set Point (EMP)* Automatic heating (depending upon temperature difference) Temperature Range 300 degree Celsius
40	RESONANCE APPARATUS	4	Description of store Resonance apparatus for schools for measuring velocity of sound Apparatus contains Resonance tube, Reservoir with rubber tube, Stand and supporting board, Transparent tube and scale, sliding tube, Base with levelling screws etc. Material of supporting board / plank for fixing resonance tube apparatus Teak wood base Material of resonance tube Brass Tube diameter 25 millimeter
41	SONOMETER	8	Sonometer contains Wooden Rectangular box, Bridges, Pulley, Weight hanger, Suitable Horse shoe magnet, Step down transformer (6V,500mA), Wires Material of Sonometer wire Stainelss steel
25	MEASURING CYLINDER	5	Conforming to Indian Standard IS 878: latest Yes BIS Marking No Graduation Yes Class of Accuracy Class B (Lower Grade) Sub-division (ml) 1 Nominal Capacity (ml) 100 Interchangeable Stopper Without Type Type 1a (Tall Form With Spouted Neck)

26	MORTAR AND PESTLE	3	Purpose: To break up soil particle aggregates for testing. Yes Mortar outside surface glazed and inside unglazed. Yes Material of mortar and pestle Porcelain Length of rubber tipped pestle. (cm) 20 cm Internal diameter of mortar. 10 cm Height of mortar. (cm) 6 cm
27	WIRE GAUZE	10	Pack of ten, iron wire gauze Ceramic centers measure 3" in diameter Each wire gauze measures 5" by 5" High quality and extra strong Contains no asbestos
28	FILTER PAPER	10 PACKS	Type of filter paper Qualitative Filter Papers Grade Type Standard Surface Smooth Pattern Plain Flow rate (approximate) 25 Herzberg (s) Particle retention 98 % Nominal caliper N.A Dry burst strength 90 kPa Wet burst strength 2.8 kPa
29	BLOTTING PAPERS	5 PACKS	GSM 150 Size,cm 20x30
30	SEPARATING FUNNEL	1	Minimum Wall thickness of body 0.8 millimeter Height of body 120 millimeter Diameter of body 134 millimeter Nominal capacity 250 milliliter Length of stem 70 millimeter Diameter of stem 9 millimeter
31	LABORATORY THERMOMETER	3	Application Food Processing Types Digital Probe Thermometer Minimum Scale Range in Degree Celsius -50 degree Celsius Maximum Scale Range in Degree Celsius 300 degree Celsius Resolution 0.5 Type of Display LCD Nominal Size of Dial NA for Digital Probe Thermometer
32	MEDICAL THERMOMETER	3	Type of display with minimum 3 digits LED Type of tip Flexible Time for measurement of temperature, (Sec) 61 second Weight (gm) 10

33	BLANK SLIDES	50	Dimensions of Rectangular cover slips in mm 22 x 40 Dimensions of Square cover slips in mm 22 x 22 Diameter of Circular cover slips in mm 22 Thickness of the cover slips in mm 0.13 mm to 0.17 mm Cover slips shall be packed in cartons in g (in case of packaging in number of pieces, please select suitable options) 10 g
34	COVER SLIPS	10 BOXES	Dimensions of Rectangular cover slips in mm 22 x 50 Dimensions of Square cover slips in mm 22 x 22 Diameter of Circular cover slips in mm 16 Thickness of the cover slips in mm 0.13 mm to 0.17 mm Cover slips shall be packed in cartons in g (in case of packaging in number of pieces, please select suitable options) 10 g
35	PIPET	20	Material Borosilicate Glass Class of Accuracy Class A Pattern Pattern 2 (With Bulb) Nominal capacity 2 milliliter BIS Marking Yes
36	PH PAPER	10 PACKETS	Length of paper in sheet(mm)59 Length of paper on reel/ spool(metre)NA Width of paper (mm)8 Packing type plastic container Packing form sheet Number of leaves in a pack 100
	Total	368	

	<u>MODELS</u>				
SR.NO	Name Of MODELS	QUANTITY	Specification		
1	TELESCOPE	1	Magnification x56 Tripod Included Yes Focal length 900 millimeter Highest Magnification 204x Diameter / Aperture 120 millimeter Telescope Types Refracting Optical Tube Material Aluminum Optical Design Achromatic Refractor Mount Types Equate		

2	BINOCULARS BN1050	1	Magnification 7 x Prism Type Porro Prism glass material Barium crown Prism glass coating multi layer coated Lens coating multi layer coated Field of view @ 1000 meter 112 meters 6 4 deg approx.
3	ATOMIC MODEL SET SUPERIOR	1	Type of Product Atomic Model Set Product Sub Type Senior Set Material Polystyrene
4	WINDMILL	1	Theme Science Item dimensions L x W x H 24 x 32.5 x 23.5 Centimeters Item Weight 720 Grams
5	KALEIDOSCOPE KIT	1	Application To be used for the modulation and demodulation of radio signals Features Durable, Easy to use, High effeciency Usage Industrial Contents SDR hands on book,SDR Software, Telescopic Antennas Dimensions Weight 0.5 kilogram
6	REFLECTION OF LIGHT KIT	1	Technical Specification of the Product Attached QR / Specification of Internet of Things (IoT) Lab Kit – Gold Kit which is framed & approved by Centre for Development of Advanced Computing A Scientific Society of the Ministry of Electronics and Information Technology (MeitY) Availability of QR/specification for - Internet of Things (IoT) Lab Kit – Gold Kit YES QR/specification and scope of supply have been read, seen and understood completely YES
7	PULLEY SYSTEM	1	pulley system demonstration

8	CHARKHA GENERATOR	5	Sales Package Wooden Cutouts, Rubber bands, LED, DC toy motor, Instruction Manual Skillset Creativity & Imagination, Motor Skills, Analysis & Critical Thinking Number Of Batteries 0 Batteries Minimum Age 12 years Material Wooden Battery Operated No Battery Type No batteries Type Science Project Kit Dimensions Weight 410 g
9	ELECTRIC MOTOR	1	model electric model
10	SNOW KIT	1	snow kit model demonstration
11	SKELETAL SYSTEM	1	Made of Fiber/PVC Removable arms and legs Features nerve branches, vertebral artery and hesitated lumbar disc. Skull includes movable jaw, cut caldarium, suture lines and three removable lower teeth. Mounted on a sturdy 40 cm wide metal base Washable Unbreakable Ideal for teaching the basics of human anatomy Show the normal posture. Consists of a 3 parts skull. a cut calvarium and a removable spring held mandible. The upper and lower extremities are removable. Rod supported on stand The model is anatomically correct with revolving wheel stand.
	Total	15	

4. Sport Items

SR NO	Items Name	QUANTITY	Specification
1	BADMINTON RACKET	60	Conformity to Indian standard IS 3659 Latest Select NA , in case racket is not conforming with the Indian standard Yes Frame Aluminum Alloy Stem Steel Eyelets Nylon Mass of badminton without gut 85 to 95 gm Coating Select NA , In case of no coating NA
2	BADMINTON POLE AND NET	4 POLE 2 net (2 Pair)	Material of the Poles Steel Top Cap of pole Slotted Steel Cap Height of the Poles (from surface of the Court) 2000 mm (1550 mm above ground and 450 mm below the ground for grouting) Dimensions of Crossection (Profile) of Pole 75 mm dia Fixing Arrangement of Net Quick Connect Badminton Net Fastening System provided Utility Outdoor Self Weighted Base for Stability Yes
3	BADMINTON SUTTLE COCK	24BOX	Shuttlecock classification Grade 1 Material of Skirt Natural Feathers Material of Cork Cork Mass of Shuttle Cock 4.74 gram Cylindrical Packaging material Cardboard Shuttlecock per packet 12
4	HOCKEY STICKS KOROK FIBER	60	Head Carbon Graphite, Kevlar Handle Carbon Graphite Kevlar Utility Competition Overall Length of Hockey Stick from top of the Handle to the bottom of the head (max) 93.98 centimeter Depth of Curvature along length of the stick (max) 15 millimeter Distance between point of maximum bow and base of Head (min) 100 millimeter
5	HOCKEY BALL	60	Utility Competition Product confirming to International/ national fedration requirements ie International Hockey Federation (FIH)/ Hockey India (HI) Yes Agree to provide Advance Sample(s) for buyer's approval before commencement of supply (hint: Applicable in case of orders placed against bid and not applicable in case of Direct Buying) Not applicable
6	HOCKEY GOAL KEEPER-FULL KIT	4	Professional level hockey GK kit. Provides maximum protection and high rebound. The kit includes 11 items (helmet, neck guard, body protector, smock (t-shirt), gloves, protective shorts, abdo guard, leg-guards, kickers, Composite GK stick, wheel bag. Suitable for academies, semi-professional and professional players.
7	Goal Post	2	Material (Vertical Goalposts and Horizontal Cross Bar) Aluminium Alloy Material of Back- Board and Side Boards Wood Wall thickness of Vertical Goalposts and Horizontal Cross Bar (mm) 3 Vertical Goalpost and Horizontal Cross bar Reinforcement Yes Portability Yes Product confirming to International/ National ederation requirements like International Hockey Federation (FIH)/ Hockey India (HI) Yes

8	VOLLEY BALL	40	Shape of Volleyball (When inflated) Spherical Material of Case (Outer) Flexible Leather
9	kabaddi mat total price	1	Full Set 25mm Colour multicolor Brand SMART SPORTS MEDIA Material Ethylene Vinyl Acetate Product Care Instructions Hand Wash Only
10	SHOT-PUT	WEIGHT - 3KG , 4KG ,5KG , 7KG	Utility Competition Material of the ball Cast Iron Mass and Diameter of Shot Put- Competition Mass- 3.005 to 3.025 Kg, Diameter- 85 mm to 110 mm (3 Kg Shot Put) Product generally conforming to IS 4386: 1988, latest No
11	MEASURING TAPE	100M * 2	Case material ABS Blade material Steel Size,(m) 100 Lock Button NO Blade width,(inch) 1 Blade thickness,(mm) 1 Total weight,(gm) 2200
12	STARTER BLOCK	8	Material Polypropylene Number of Items in 1 packet 5 Total weight,(gm) 2000
13	WEIGHT MACHINE	2	Response Time(Approx) =<100 milliseconds Memory storage for results =<10000
14	HEIGHT MACHINE	1	Unit of Measure Centimeters Smallest graduation in cm 0.1 centimeter Measurement range upto 200 cm at least Accuracy (cm) ± 0.1 cm Precision (cm) ± 0.1 cm
15	CHESS MEN WITH BOARD	12	Magnetic Chess Board Set with Folding Chess Board 2 Players Travel Toys for Kids and Adults (10 Inch) (Black Color)
16	CARROM BOARD	8	Carom Playing Surface Material Lacquered Plywood Size of Playing Surface (Side of Square) 73.5 cm to 74 cm Thickness of Playing Surface (Min) 8 mm
17	VOLLEYBALL NET	8	Material of Net Cord Nylon Rope/ Cord to tie with post on both sides Polyethylene Width of Net 1 meter Width of the Two Fold Band at Top 7 centimeter Width of the Two Fold Band at Bottom through which a rope is threaded 5 centimeter Width of Two- Fold Side Band 5 centimeter Size of Mesh (Square) Max 10 centimeter
18	BASKET BALL RING + NET + COMPLETE SET	2	BASKET BALL RING + NET + COMPLETE SET

19	TRACKSUIT SPORTS FOR STAFF	5	Fabric (Composition) Polyester Blended with Cotton Percentage of Blending (in case of Blended Fabric) Polyester 65 % and Cotton 35 % Mass (gram per square mtrs) 100 gram Fabric Construction Woven Weave (In case of Woven Fabric) Plain Knitting (In case of knitted Fabric) Interlock Knitted Raising at inner side of Main Fabric No Upper Lining Yes
20	SKIPPING ROPE	30	Rope Material Polyvinyl Chloride (PVC) Handle Material PVC Rope Length (in meter) 3 Rope thickness (in mm) 4 Handle length (in mm) 100 Handle Diameter (in mm) 10 Features Anti Slip Handle ,Adjustable Rope Length ,Tangle Free
21	HURDLES	EACH SIZE 3 SET	Excavation on Backfilling Concrete for Clear Jump (Depth) 0.7 meter Excavation on Backfilling Concrete for Straight Clear Jump (Width) 0.3 meter Excavation on Backfilling Concrete for Clear Jump (Length) 3.6 meter Width of C Channel 50 millimeter Length of C Channel 100 millimeter Surface Finishing Including Fabrication and Paint Weight of C Channel 75 kilogram Height of C Channel 0.5 millimeter Sets of Clear Jump 2 Thickness of MS Channel 5 millimeter Material Mild Steel C Channel Total Length of MS C Channel 30 foot
22	MARKING MACHINE (ROLLER)	1	Line Marking Machine • High quality machine for marking line on grass & sports ground. • Front wheel marking - for easy cornering. • 20 litre tank for up to 2 ½ football pitches in one filling. • Tank wheel lifts out for easy cleaning. • Knurled transfer wheel for improved
23	HANDBALL AND GOALPOST	2	Pipe Thickness 2.5 millimeter Number of Clips 12 Back Support Height (ft) 4 Material Mild Steel Wheel Size 80 millimeter Pipe Diameter 90 millimeter Back Support of Material Galvanized Iron Pipe Wheel PU Wheel with bearing Back Support of Thickness 90 millimeter Back Support of Pipe (round) 80 millimeter Dimensions Length 4 meter Width 2.5 meter

24	HANDBALL BALL	40	General Conformity to Indian Standard with IS 11729 Yes Product conforming to International/ National Federation requirements Yes Circumference (Tolerance :- ±1%) 58 to 60 cm Mass 425 to 475 gm Material (Outer) Vegetable semi chrome Leather
25	TABLE TENNIS TABLE	4	Shape of the Table (Playing Surface) Rectangular Length of the Table 2.74 meter Width of the Table 1.525 meter Height of the Table (Horizantal Plane from the floor) 76 centimeter Top Thickness 22 millimeter Rectangular Frame Pipe Cross section (Length wise) 5 centimeter Rectangular Frame Pipe Cross section (Width wise) 5 centimeter Wall Thickness of Frame Pipe 2.5 mm Cross Section Shape of Leg Pipe Square Leg Pipe 5 centimeter Wall Thickness of Legs Pipe 2.5 mm Material of Top Particle Board Material of Frame Aluminum Alloy Material of Legs Aluminum Alloy Portability (Wheels Yes Number of Wheels 8 Wheels with locking System 4 Size of Wheels 75 mm
26	TABLE TENNIS BALL	600	Material of the ball Plastic Grade of the ball with no. of stars Grade 2 (**) Shape Spherical Color White Classification of the ball as per clause 3.2 of IS 3659 Medium Dimension Diameter of the ball (in mm) 37.20 - 38.20

27	TABLE TENNIS BAT	30	Intermediate Adhesive Layer No Material of Adhesive Layer Not Applicable Rubber Layer on the faces Without Material of Striking Side of Blade (Rubber) Ordinary Pimpled Rubber, with pimples outwards having a total thickness including adhesive of not more than 2.0mm Ordinary Pimpled Rubber Not Applicable Sandwich Pimpled Rubber Not Applicable Weight of Racket (without Rubber) (in gram) 90 - 94 Weight of Racket (with Rubber) (in gram) 135 - 139 Handle Style Chinese Penhold (CPen) Number of plies in blade 3 Pimple (rubber) Sizes Not applicable Type/ Category Defensive Racket Balance Head Light Colour of Blade Matt, Bright Red on one side and black on other side
28	ATHLETIC DISCUSS THROW	1KG, 1.5KG , 1.75KG , 2 KG	Material Solid Rubber WEIGHT Weight 1 kg DIMENSION Diameter of Discus 139.75 millimeter Edge of the Discus The cross section of the edge shall be rounded in a true circle having a radius of approximately 6 mm Thickness of Discus at flat central area 39.75 millimeter Thickness of Discus 6 mm from outside edge 12 to 13 mm
29	HIGH JUMP STAND	1	High Jump Stands are made from steel tubular piping making them strong but not too heavy. They can be adjusted from 30cm to 200cm and are ideal for schools and training
30	JAVELIN THROW	U14 TO U19	Grip Material Cotton with Synthetic Core Head Material Aluminium Alloy Shaft Material Metal Selection Specifications Overall Length 2200 millimeter Width of Cord Grip 150 millimeter Mass (Inclusive of Cord Grip) 600 gram If any other color, please mention the same else write NA NA Diameter of shaft at thickest point 21 millimeter Length of Head 250 millimeter Ideal for Men Distance from tip of metal head to centre of gravity 900 millimeter
31	LANDING AREA PITS	1	Cover Material 1000 Denier polyester fabric covered with poly vinyl chloride Weight 300 kilogram Material High Density Polyurethane Foam in criss cross construction Dimensions Length 6000 millimeter Height 700 millimeter Width 4000 millimeter

32	RELAY BATON	16	Handle Length(Shield upper slope to Top end protrusion) 130 mm (+/- 5 mm) Weight, (With Coard) 600 gram (+/- 15 gram) Holder Material Unbreakable Polyamide (Nylon) Holder with Nylon Textile Strap Baton Diameter 31 mm (+/- 5 mm) Life 5 year Material Highly Resistant Polypropylene Length 35 inch (+/- 1 inch) Handle Diameter 30 mm (+/- 5 mm)
33	UMPIRE CHAIR	2	Cushion Included No Color Blue Canopy Included No Weight 50 kilogram Wheel included No Number of Ladder Steps 6 Surface Treatment Powder Coated Height 6 foot Material Mild Steel,Steel,Iron,PVC pipe,Plastic
34	LONG JUMP TAKE OFF BOARD WOODEN	2	Weight 10 kilogram Material Timber Wood Material of Inlay Board Rubber Height Adjustable Material Aluminium Number of section of wood 2 Dimensions Height 10 centimeter Width 34 centimeter Length 122 centimeter
35	KHO-KHO POLE	2	Material Wooden Color Black, White Base type Square shape Dimension Pole Diameter (in inches) 3 Overall Height (in inches) 47 Weight (in gram) 1500
36	STOP WATCH	5	Cabinet Material Plastic Frame Material Plastic Cover Material Transparent Plastic Power Requirements Battery Day display NO Date display YES Month display NA Year display NO Temperature display NO

5. Hostel Furniture

Sr. No.	Items Name	Quantity	Specification	
2	Single Bad Double Bad	1	Material of Mattresses Panel plywood conforming to is 303 Material of Bottom Panel of Storage Box Other wo Material of Front, Back and side Panels Other wo Material of Headrest Other wood Material of Legrest NO LEG REST Type of Bed Wooden Single Bed Material of Bed F Other Wood Hydraulic System provided for Openi No Mattress Fixing Width ±10 (mm) 1980 Thickne ±2 (mm) 25 Overall Height of Legrest ±5 (mm) 450 Overall Length of Legrest ±10 (mm) 1980 Finish Painted Mattress Fixing Length ±10 (mm) 1905 Mattress Fixing Width ±10 (mm) 1980 Mattress Pa Depth of Storage Box in mm (±10 mm) NO STORA Thickness of Mattresses Panel ± 1(mm) 12 Thickness of Bottom Panel of Storage Box ±1 (mm) Thickness of Front, Back and Side Panels ±2 (mm) Thickness of material of Headrest ±2 (mm) N.A Over (mm) 450 Overall Length of Legrest ±2 (mm) N.A Over (mm) 450 Overall Length of Legrest ±10 (mm) 198 Size OF SUPPORT for Top Panel ±2 (mmxmm) 25 x Material of Mattresses Panel plywood conforming to is 303 Material of Bottom Panel of Storage Box Teak woo Material of Front, Back and side Panels Carved tea Material of Headrest Teak wood Material of Legrest Teak wood Type of Bed Wooden Double Bed Mattress Fixing Mattress Fixing Width ±10 (mm) 1830 Mattress Panel Height ±5 (mm) 410 Depth of Storage Box in mm (±10 mm) 425 Thickness of Mattresses Panel ± 1(mm) 19 Thickness of Bottom Panel of Storage Box ±1 (mm) Thickness of Front, Back and Side Panels ±2 (mm) Thickness of Front, Back and Side Panels ±2 (mm) Thickness of material of Headrest ±2 (mm) 25 Overall Height of Headrest ±2 (mm) 1833 Thickness of material of Legrest ±2 (mm) 900 Length of Headrest ±10 (mm) 1833 Thickness of material of Legrest ±2 (mm) N.A Overall Length of Legrest ±5 (mm) 900 Length of Headrest ±10 (mm) 915 Size OF SUPPORT for Top Panel ±2 (mmxmm) 50 x Size of Supports on under Bottom Panel of storage	rame ng ss of material of Headrest anel Height ±5 (mm) 40 GE) 9 25 G Headrest ±10 (mm) 915 rall Height of Legrest ±5 0 25 od ask wood Length ±10 (mm) 2000) 19 38
3	Cupboard	121	25 Material No. of Doors	LIGHT MATERIAL MS SHEET COLOUR QUOTED 2 Door
			No. of Shelves	6- 2/2 Vertical/horizontal Shelves 2 small storage Appx
			Lockable Storage	With Locker
			Colour	Grey/white/blue etc
			Mirror Included	Without Mirror
			Door Type	Hinged Door
			Usage	Home, Office, School, Industries
			Dimension: 17x34x77 Appx in inches	
4	Reading Table for 4 person	30	Solid Wall Mounted Folding round corner Stu incredible space-saver folding table. This sturn shelf wall mounted table, wall mount foldable folding wall shelf, convenient to use, and stylis school shutdowns and work from home sched table stand can help you create a functional h	dy and durable folding table is multi-functional sh. During lockdowns, lules, this wall mounted

			no time.size16 x 32 inch
5	Reading Chair	120	Heavy Duty Plastic Chair Single Chair Matt Pattern Plastic Chair for Home, Kitchen, Living Room, Office Strong and Sturdy Structure Bearing Capacity Up to 200Kg
6	Office Table	1	Design / Shape Rectangular and taper inside at both side ends Under structure of main table Gable end modesty panel Table top material 2 MDF batons with natural veneer Gable end material N.A Modesty panel material N.A Leg material N.A Number of buffer provided Four numbers at bottom
7	Office Main Chair	1	Seat and Base: 2 inch Thick Foam Cushion Padded Seat for your long hours comfort Pneumatic Hydraulic with 3 inch seat height adjustment Breathable contoured Mesh Back Fabric Chair comes with Sturdy Metal Base for extra strength Height Suitability: 5 ft to 6 ft Weight Capacity: 105 Kgs
8	Office Waiting Chair	6	Type of chair Mid Back Tilt mechanism Only revolving without tilting mechanism Locking mechanism No locking (Fixed type) Seat depth adjustment Fixed type Revolving mechanism Designed with 360 degree-revolving type Pedestal base Glass filled nylon Minimum thickness (in mm) of MS Plate Joining the backrest with seat of the chair 2.1 millimeter
9	Drinking Water RO AND Cooler	4	Dual Faucet Design: Water Cooler comes with two faucets - one for plain water and another for cold water with a cooling capacity of 20 liters per hour. Ideal Capacity: With a storage capacity of 40 liters, it is designed to cater to the needs of approximately 40 to 50 people, delivering up to 100 glasses per hour. Quality Build: The entire structure including taps and internal tanks are constructed from Food Grade steel-304 Steel for durable and safe usage. Efficient Performance: The cooler operates on a 230V/50Hz/1Ph power supply, utilizing R 134s refrigerant and drawing 2 Amps of current for efficient cooling. Compact Design: Measuring 440 x 440 x 1185 mm and weighing 33 Kg, the cooler is designed for optimal space efficiency. Trusted Support: The product is backed by a 1-year comprehensive warranty.Has Faster Cooling, Silent Operations, Power saving Puf insulation, Sturdy compressor, Speedy Drainage, and stainless steel tank and body.
11	Mirror (in room)	30	Mirror Shape Rectangular Frame With Frame Material Brass Fixing Arrangement of mirror Hanging System ,Clamp Support ,Holes with Screws ,Back Support Special Feature Touch screen sensor with waterproof IP44 ,Anti fog function ,Energy fficiency lighting ,NA Width for Rectanguler, Diameter for Round, Edge for Square (inch)
12	Mirror (in wash room)	72	Mirror (in wash room)
13	Full Mirror in Lobby	4	Mirror Shape Rectangular Frame With Frame Material Brass Fixing Arrangement of mirror Hanging System ,Clamp Support ,Holes with Screws ,Back Support Special Feature Touch screen sensor with waterproof IP44 ,Anti fog function ,Energy fficiency lighting ,NA Width for Rectanguler, Diameter for Round, Edge for Square (inch) 30.1-35

14	Mattress	121	Dimensions (Tolerance ±15 mm) 1829 mm x 914 mm Number of Layers Three Layers Thickness of Top Layer (± 2 mm) 25 mm Thickness of Core Layer 1 (± 2 mm) 50 mm Thickness of Bottom Layer (± 2 mm) Not Applicable Thickness of Bottom Layer (± 2 mm) 50 mm Material of Top Layer PU Foam Material of Core Layer 1 PU Foam Material of Core Layer 2 Not Applicable Material of Bottom Layer PU Foam Quilting Both Side Quilting (Double Sided) Fabric Composition Polyester Construction Woven Fabric Mass (Minimum) 80 gm/m2 Flame Resistant Fabric Not Applicable Top Layer Density 18 Kg/m3 Core Layer 1 Density 18 Kg/m3 Core Layer 2 Density Not Applicable Bottom Layer Density 18 Kg/m3 Compression Set for PU Foam (non quilting) as per IS 7888 1976 (Max) 10%
15	Bad Sheet	363	Technical Specification of the Product Sheeting, Tickings and Bedsheets (V2) as per IS 175 BIS Certification No Variety Variety - 2 Width of the Bedsheets (In CM)(Tolerance ± 1 cm) 135 centimeter Length of the Bedsheets (In CM)(Tolerance +2/-0 cm) 215 centimeter Process of colouring Dyed Bedsheet - Size 215 centimeter x 135 centimeter
16	Pillow	121	Size 33 cm x 56 cm ITEM Description of Item Cotton Pillow MASS Mass of Pillow (Min) 1.5 kilogram INNER CUSHIONING MATERIAL (FILLING) Inner cushioning material (filling) New white 100 % Cotton fibre free from dust and other foreign matter
17	Pillow Cover	363	Description of Item Pillow Covers Khadi(Fabric as per IS:13717/1993) Size (Excluding Border) Length X Width 73 cm X 51 cm Flap (Overlap) 10 cm Colour White Bleached Logo Marking Type, Size, design and Location of Logo as per buyer's requirement
18	Shoe Rack	35	4-shelves Shoe rack with Open from all sides Frame Material Stainless Steel Grade 202 Shape of frame material Round stainless steel pipe Side/Back/Top Covering material Stainless steel sheet of 202 grade Grommets material PVC Width of shoe rack ±10 mm 685 mm Depth of shoe rack ±10 mm 305 mm Height of shoe rack ±10 mm 800 mm Frame sizes 25 mm X 25 mm X 1.0 mm(thick) Distance between each shelves ±10 mm 180 m
19	House Hall Furniture	1	Sofa set Features 2 seated Embossing and Engraving Furniture Assembly Already Assembled Material Bamboo Dimensions and Size standard

20	Store Room Rack Mosquito Net	121	Material: Prime CRC Mild Steel and High Density MDF shelves Weight Capacity: 100 kgs per step Boltless: Without any Nuts or Bolts For assembling this rack: Installation Guide present inside the box The product is Diy (Do It Yourself) assembly. We will provide the Instruction manual in the box with all the accessories. 1. Durable construction: The STAR WORK Black Adjustable Set Of 5-Shelf Metal Shelving Unit is constructed from durable steel with a black finish, making it sturdy and long-lasting. This shelving unit features a boltless rivet design that provides stability and support for your items. 2. Ample space: Measuring 63 inches in height, 24 inches in width, and 12 inches in depth, this shelving unit offers plenty of space for your items without taking up too much floor space. It is designed to provide ample storage space for a variety of items, making it a versatile storage solution. 3. Adjustable shelves: With five adjustable shelves, you can easily customize the shelving unit to fit your specific needs. The shelves are adjustable in one-inch increments, allowing you to create the perfect height for your items. This feature is particularly useful for storing items of different sizes and shapes 4. Weight capacity: The shelves feature a weight capacity of up to 800 pounds, making them ideal for storing heavier items like power tools, books, or office supplies. This weight capacity is impressive and ensures that you can store a variety of items without worrying about the shelves buckling or collapsing under the weight. 5. Easy assembly: This shelving unit is easy to assemble with no tools required. The shelves simply snap into place, and the unit can be adjusted to fit your specific needs. This makes it easy for you to set up the shelving unit without any assistance. 6. Mobility: Once assembled, the unit is easy to move thanks to the four swivel casters that allow you to roll it wherever you need it. This feature is particularly useful if you need to move the unit from one room to another or i
			Mosquito Net Brand: Mosquito Net Color: Blue/White Package Contents: 1 Mosquito Net The Fabric of Mosquito Net is Light, Airy and Easy to Hang Perfect as Tent Over a Baby Bed or Covering a Queen Bed Size or Any Size in Between. Our Mosquito Net is Bigger Than Most Other Nets Size of Double Bed is 120*190*150 Cms (I.e. 4*6.5*5 Ft) Can Easily Accommodate Bed Upto 4 X6.5
22	Water Heater	32	Highlights
			Storage Useful for Bathroom, can store heated water
			• 3 L Greater the Capacity, more the users can be served for
			bath/wash
			• 5 bar : Pressure rating >8 bar is suitable for High Rise
			buildings
			 Vertical & Horizontal: Can be fitted according to the wall
			space
1 1	1		

Demonstration /sample /presentation required all items. Any bidder who interested in participating in tender must visit at site prior to submit offer.