
 <div>Government ePublishing System</div>	ePublishing System, Government of India			
Tender Details				
Date : 26-Jun-2025 03:39 PM				
 Print				
Basic Details				
Organisation Chain	Department of Health Research Indian Council of Medical Research			
Tender Reference Number	B/13011/03/LABEQPTS/2023-24			
Tender ID	2025_DoHR_803189_2			
Tender Type	Open Tender	Form of contract	Sale	
Tender Category	Goods	No. of Covers	1	
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No	
Is Multi Currency Allowed For Fee	No			
Cover Details, No. Of Covers - 1				
Cover No	Cover	Document Type	Description	
1	Fee/PreQual/Technical/Finance	.xls	Techno-commercial Bid for Tender for Condemnation/Disposal of Unserviceable Scientific Equipment	
Tender Fee Details, [Total Fee in ₹ * - 0.00]				
Tender Fee in ₹	0.00			
Fee Payable To	NA	Fee Payable At	NA	
Tender Fee Exemption Allowed	NA			
EMD Fee Details				
EMD Amount in ₹	0.00	EMD Exemption Allowed	NA	
EMD Fee Type	NA	EMD Percentage	NA	
EMD Payable To	NA	EMD Payable At	NA	
Work /Item(s)				
Title	B/13011/03/LABEQPTS/2023-24			
Work Description	Tender for Condemnation/Disposal of Unserviceable Scientific Equipment			
Pre Qualification Details	Please refer Tender documents.			
Tender Value in ₹	2,93,400	Product Category	Equipments (Hospital / Lab)	Sub category
Contract Type	Tender	Bid Validity(Days)	90	Period Of Work(Days)
Location	MUMBAI	Pincode	400012	Pre Bid Meeting Place
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place
Critical Dates				
Publish Date	26-Jun-2025 04:00 PM	Bid Opening Date	18-Jul-2025 11:00 AM	
Document Download / Sale Start Date	26-Jun-2025 04:05 PM	Document Download / Sale End Date	16-Jul-2025 12:00 PM	
Clarification Start Date	NA	Clarification End Date	NA	
Bid Submission Start Date	26-Jun-2025 04:10 PM	Bid Submission End Date	16-Jul-2025 12:00 PM	
Tender Documents				
NIT Document	S.No	Document Name	Description	Document Size (in KB)
	1	Tendernotice_1.pdf	Tender Notice for Condemnation-Disposal of Unserviceable Scientific Equipment	620.72
Work Item Documents	S.No	Document Type	Document Name	Description
	1	Tender Documents	Tender Document CPPP.pdf	Tender Document for Condemnation/Disposal of Unserviceable Scientific Equipment
Tender Inviting Authority				
Name	DIRECTOR ICMR - NIRRH			
Address	ICMR-National Institute for Research in Reproductive and Child Health, J.M. Street, Parel, Mumbai 400012, Maharashtra.			
Tender Creator Details				
Created By	Geetanjali Sachdeva			
Designation	Director			
Created Date	26-Jun-2025 03:37 PM			



ICMR-National Institute for Research in  
Reproductive and Child Health,  
Jahangir Merwanji Street, Parel, Mumbai-  
400012,  
Department of Health Research, Ministry  
of Health & Family Welfare, Govt. of India  
Phone 022-2419 2134/ 2135

B/13011/03/LABEQPTS/2023-24

26.06.2025

## Tender Notice

Sealed tenders are invited on behalf of 'The Director, ICMR – National Institute for Research in Reproductive Health and Child Health (ICMR-NIRRCH), Parel, Mumbai' for "Condemnation/Disposal of Unserviceable Scientific Equipment at ICMR-NIRRCH, Parel". Interested vendors should submit their quotation along with their Company/Personal profile. Details of the Unserviceable Scientific Equipment have been attached below.

The quotation along with compliance to the terms and conditions, with subject "Quotation for Scrapping/Disposing Scientific Equipment at NIRRCH, Parel", should be addressed to "The Director, ICMR-National Institute for Research in Reproductive and Child Health, Jahangir Merwanji Street, Parel, Mumbai-400012 (Attention: Section Officer Stores). Sealed Tenders should be dropped in the Tender Box placed at the Security Cabin at ICMR-NIRRCH, Parel, Mumbai – 400012. **Last date for submission of tenders is 12.00 PM; 16th July 2025.**

Location	Particulars of Unserviceable Scientific Equipment	Quantity	GST
At NIRRCH, Parel	Centrifuge Biofuge stratos PR III 207/68	1	18%
	Deep Freezer -20 NIRRH PR II 382/33	1	18%
	USG sonography Machine Wipro GE 13372WG8	1	18%
	Scanner HP NIRRH PR III 286/142	1	18%
	Monitor Benq - ETGB905294SLO	1	18%
	Thermo Plate Heater - NIRRH PR III 216/69	1	18%
	Microscope Nikon Eclipse TE2000 - NIRRH PR III 32/55	1	18%
	Centrifuge Heraeus Biofuge stratos - 75005282	1	18%
	Centrifuge Heraeus Biofuge Stratos - PR III 60/61	1	18%
	Heating assembly Tempo - 1544	1	18%
At NCPBR, Thane	Steam Sterilizer single door NATSTEEL - 060/061/062	3	18%
	Steam Steriliser double door NATSTEEL - 63	1	18%

Sd/-  
**Director**

## Images of Equipment for Condemnation

Lot 1 : NIRRH, Parel

1. Heating Block - NIRRH/PR/III 305/10/

Year of Purchase 2008



2. Gel Rocker Genei - NIRRH/PR/III 159/7

Year of Purchase 2008



3.

4. CO2 Incubator Heraeus Heracell- 51013568

Year of Purchase 2005

5. Centrifuge Sigma 3- 18K - NIRRH PR III 172/86

Year of Purchase 2011





6. Weighing Balance Sartorius - NIRRH-PR-II-162/22

Year of Purchase 1996



7.

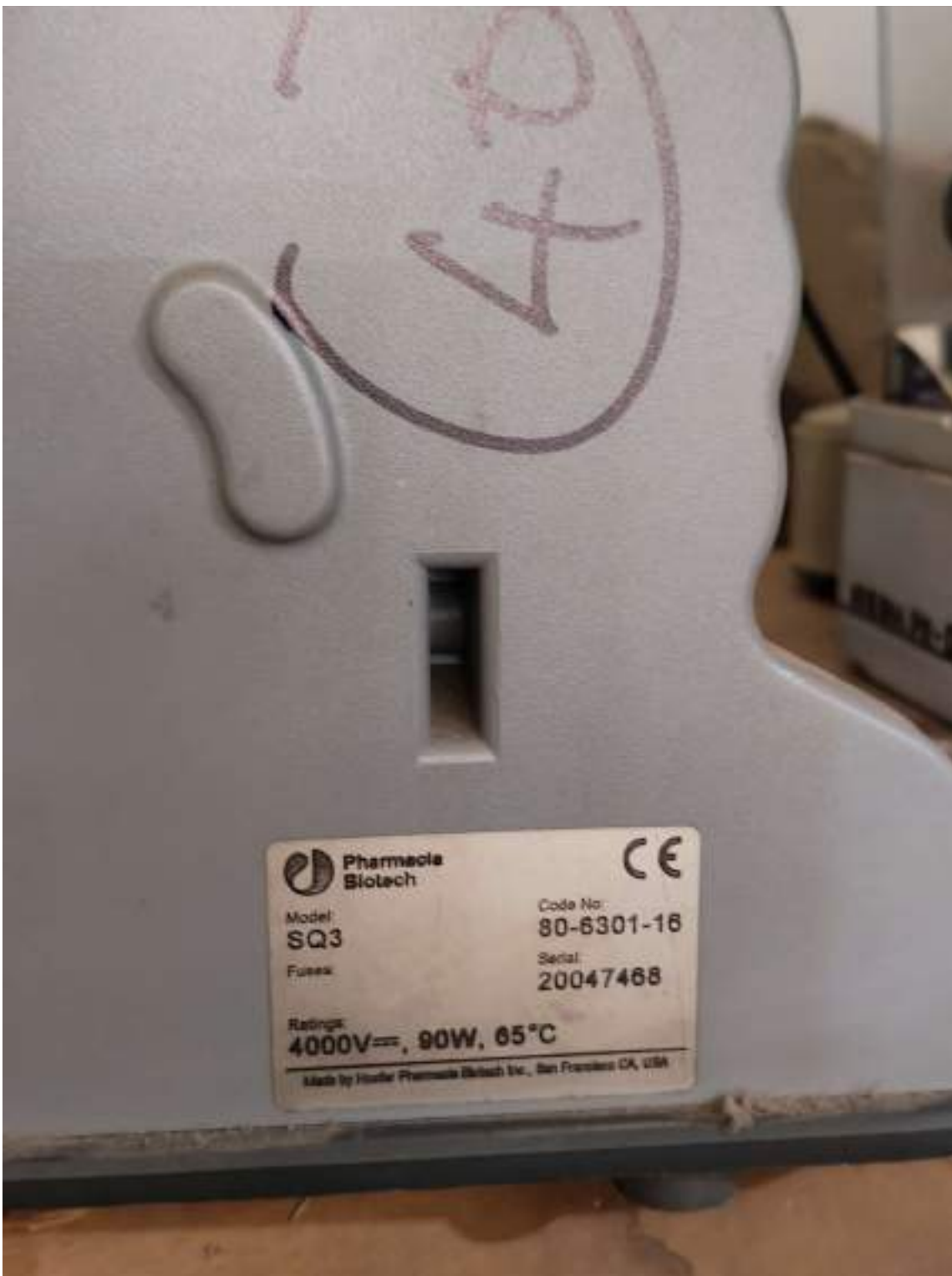
8. PH Meter DBK - NIRRH-PR-III 90/41PB

Year of Purchase 2011



9. Gel dryer Hoefer with Accessories - 20038818 / 20076052

Year of Purchase 1998







10. UPS Aplab - PG1107559

Year of Purchase 2002 at Rs. 80000/-



R1030  
H011UPSPG1107559



WARNING - HIGH VOLTAGE CURRENT  
DO NOT OPEN TOP BEFORE CONNECTING SUPPLY

SERIAL		NO. 50A	BATTERY
230V AC, 10		270V AC	
INPUT LINE	INPUT AUX.	OUTPUT AC	
L N	N L	L N	+VE -VE



EARTH

RS232



11. Shaker New Brunswick – 600616019

Year of Purchase 2006





Vortexer Big Glascol – 25 1800

Year of Purchase 1990



Lot 2 : NCPBR, Thane









## PRESSURE TYPE STEAM STERILIZER

CODE **24 SR/E/HP/HV/SL** SR. NO. **081**

OPERATING PRESSURE Kg/cm<sup>2</sup> **2.1** OPERATING TEMP<sup>o</sup>C **134**

DESIGNED WORKING PRESSURE Kg/cm<sup>2</sup> **2.2**

JACKET CHAMBER  
HYDROSTATIC TEST PRESSURE Kg/cm<sup>2</sup> **4.4** **3.3**

FOR ELECTRIC OPERATION CONNECT **4 4 0** VOLTS

**50** CYCLES **5** PHASE KW. **3.8**

FOR DIRECT STEAM OPERATION: INLET PRESSURE Kg/cm<sup>2</sup> **2.2**

FOR GAS OPERATION USE **2.2** GAS

WORKING PRESSURE **2.2** Kg/cm<sup>2</sup> CONSUMPTION **2.2** Kg/Hr.

FOR STOVE OPERATION USE COMMERCIAL KEROSENE

WORKING PRESSURE **2.2** Kg/cm<sup>2</sup> CONSUMPTION **2.2** Lit/hr.

**Naf Steel Equipment Pvt. Ltd.**

Bombay - 400 014 (India)





**Nat**

**PRESSURE TYPE STEAM STERILIZER**

CODE **24SR/E/HP/HV/SLD** SR. NO. **052**

OPERATING PRESSURE Kg/cm<sup>2</sup> **2.1** OPERATING TEMP<sup>o</sup>C **134**

DESIGNED WORKING PRESSURE Kg/cm<sup>2</sup> **2.2**

HYDROSTATIC TEST PRESSURE Kg/cm<sup>2</sup> JACKET **4.4** CHAMBER **3.3**

FOR ELECTRIC OPERATION CONNECT **440** VOLTS

**5** CYCLES **2** PHASE KW. **38**

FOR DIRECT STEAM OPERATION: INLET PRESSURE Kg/cm<sup>2</sup> **2.1**

FOR GAS OPERATION USE **2.1** GAS

WORKING PRESSURE **2.1** Kg/cm<sup>2</sup> CONSUMPTION **2.1** Kg/Hr.

FOR STOVE OPERATION USE COMMERCIAL KEROSENE

WORKING PRESSURE **2.1** Kg/cm<sup>2</sup> CONSUMPTION **2.1** Lit/hr.

**Nat Steel Equipment Pvt. Ltd.**

Bombay - 400 014 (India)





14 Jun 2024, 12:19 pm

**PRESSURE TYPE STEAM STERILIZER**

SR. NO. 060

OPERATING TEMP°C 12.4

2.2

CHAMBER

4 : 6

2.3

440

**VOLTS**

CYCLES

## PHASE

KW.

## GAS

 $\text{Kg/cm}^2$ 

Kg/Hr.

FOR STOVE OPERATION USE

Kg/cm<sup>2</sup>

Liquor.

Nat Steel Equipment Pvt. Ltd.

Bombay - 400 014 (India)



