



**NATIONAL INSTITUTE FOR THE EMPOWERMENT OF PERSONS
WITH INTELLECTUAL DISABILITIES (DIVYANGJAN)**
Department of Empowerment of Persons with Disabilities (Divyangjan)
(Ministry of Social Justice & Empowerment, Government of India)
Manovikas Nagar, Secunderabad-500 009
(An ISO 9001:2015 Institution)



NIEPID/Pur.10(04)/S&H/2020-21

**SUB: TENDER FOR PROCUREMENT OF SPEECH AND HEARING MATERIALS FOR
CRC RAJNANDGOAN- REG.**

TECHNICAL BID

You are requested to submit your offer as per our specification, terms and conditions online through e-procurement under two bid system (technical and financial bid separately to be quoted as mentioned below:

Sl. No.	Material	Specification	Qty	Technical specification offered
Hearing Equipments				
1.	Tuning Fork	128 Hz , 256 Hz, 512 Hz, 1024 Hz	2 nos.	
2.	Thudicum's Speculum set		1 nos.	
3.	Killians Speculum Set		1 nos.	
4.	Laryngeal Mirror		2 nos.	
5.	Posterior Rhynoscopic Mirror		2 nos.	
6.	Nasal Packing Forcep		1 nos.	
7.	Tuning Fork 512Hz		1 nos.	
8.	Hartmans Forceps		1 nos.	
9.	Eustachian Tube Catheter		2 nos.	
10.	Tongue Depressor		4 nos.	
11.	Mirror	24 X 20 Inch	1 nos.	
12.	Sound Proof Room (Portable Audiometric Testing Booth)	Given below	1 nos.	
13	Audiometer	Advance Digital Diagnostic Audiometer Air Conduction- 10-120 dB, Bone Conduction- 10-80dB Frequency- 125 Hz-12 KHz, Free Field- 250 Hz-	1 nos.	

		8KHz (-1d-100dB), Masking Speech Test Special Test-Pulse tone, Tone Decay, SISI, Warbal Tone Calibration		
14	Otoscope	2.5v,0.7A Fiber Optic Illumination/Direct Illumination Luminance- 18.5 Lumen Magnification-3x Tip Sizes- 2.4mm, 3mm, 4mm, 5mm	2 nos.	
15	Tuning Fork	256Hz, 512 Hz, 1024 Hz 256Hz, 512 Hz, 1024 Hz	2 nos.	

SPECIFICATION of SOUND PROOF ROOM PORTABLE AUDIOMETRIC TESTING BOOTH (PATB)

PRODUCT:

Audiometry testing booth are constructed in modular acoustical integrated panels to provide required acoustic environment for perform various audiological tests. Module convention provides improved noise reduction and sound absorption characteristics.

STUCTURE:

- outer surface of the booth is of 16 SWG Sheet.
- Interior is 100 mm (4") thick acoustic treatment.

ELECTRICAL:

- One number of 12 W - LED lamp.
- Light intensity of 100 Lux at 2'6" working level.

STANDARD TYPICAL SIZES OUTER DIMENSIONS:

Product	Length	Width	Height	Application
PATB	4' 1200mm	4' 1200mm	6'6" 1950mm	Audiometry, Hearing Aid evaluation, Ear and bone conduction, Pediatric audiometry.

Window:

Size 2' (W) x 2' (H) Appx.

Door:

Size 2' (W) x 6' (H) appx.

NOISE REDUCTION CHARACTERISTICS:

- ❖ 15 dB(A) noise reduction on 1KHz Frequency.

Note:-

The Quoted price of Sound Proof Room (PATB) must be included all taxes, Installation & commissioning at the Site, Packing Charges & Transportation cost. No extra charges of any kind will be paid.

Terms & Conditions

1. The price quoted should be inclusive of all taxes.
2. The bids should be submitted on or before 17.09.2020 by 1500 hrs through e-procurement and date of opening 18.09.2020 at 1500 hrs.
3. The tender is required to be submitted through e-procurement online under two bid system (Go to website www.eprocure.gov.in/eprocure, click on tenders by organization and select National Institute for the Mentally Handicapped).
4. The cost of the Earnest Money Deposit of Rs.7500/- (Rupees Seven Thousand Five Hundred Only) the amount may be transferred through RTGS to "NIEPID Institution, A/c No. 3631010100000025, IFSC Code – PUNB0453800, Punjab National Bank, Manovikasnagar, Secunderabad – 500 009 on or before opening of the tender. The details of UTR No. is required to be submitted online.
5. The successful bidder shall have to deposit a performance security deposit @ 7% of the total value of the order in the form of Demand Draft/Bank Guarantee which should be valid for over and above two months of completion of work/supply or the warranty period.
6. The following documents will be checked for technical scrutiny :
 - a) Technical bid form duly filled as per the format in the tender document should be submitted along with tender document.
 - b) Shall submit 03 similar work orders of the value of Rs 1 lakhs and above for each order from different organizations executed in the last 03 years.
 - c) Shall have firm registration/Shop and Establishment Licenses certificate (Attach copies)
 - d) Annual financial statement of company for last 3 years authorized by CA.
 - e) Acceptance certificate of technical bid as per Annexure-1.
 - f) Acceptance certificate of financial bid as per Annexure-2.
 - g) Details of EMD submitted.
 - h) GST/VAT/CST Certificate of the firm to be attached
 - i) PAN details to be attached
 - j) All the pages should be serially numbered, signed and stamped. Indicate the total no. of pages submitted.
 - k) Compliance report of technical specification alongwith brand and catalogue if any.
7. All the above documents are required alongwith the technical bid.
8. The price quoted by the tenderer should be firm and inclusive octroi, freight and forwarding charges, handling charges, loading insurance charges, any other tax/charges inclusive of VAT/GST. No tenderer shall be allowed to revise its original price.
9. The material should conform to the specification given.
10. Delivery should be made by you free of charges at CRC Rajnandgaon, Chattishgarh Old District Hospital Campus, Chhattisgarh 491441
11. No advance payment will be made. However the payment will be made after 30 days on inspection of materials to our satisfaction.
12. The work should be completed within 30 days.
13. The decision of competent authority is final to accept or reject the Tender or relax the conditions of the tender.
14. The competent authority has right to relax the tender conditions.
15. IT/GST TDS will be deducted as per rules.
16. Demurrage charges will be made for delayed supply @0.5% per week.
17. MSME Registered firms are exempted from submission of EMD.
18. If a firm quotes 0/NIL charges in e-procurement, the bid shall be treated as unresponsive and the particular item will not be considered for that firm. Since, 0 (Zero) is automatically taken as L1 by e-procurement, the Institute will take the next lowest value for consideration.
19. For any tender query, you may contact through email at niepid.purchase@gmail.com, nimh.dda@gmail.com or through telephone at 040-27751741 Extn..258 during working hours.

TECHNICAL BID FORM

Sl No.	Description	Submitted Yes/No Indicate the Page No. Where the copy attached In the tender document
1.	Name of the Firm: Head Office Address : Branches Tel. No. Fax No. e-mail web site, if any	
2.	Kind of proprietorship: (i) If limited concern, name and address of Directors and Managing Directors i) If single owner, name and address of the proprietor and Manager. ii) If partnership, name and addresses of partners	
3.	Shall submit 03 similar work orders of the value of Rs 1 lakhs and above for each order from different organizations executed in the last 03 years.	
4.	Shall have firm registration/Shop and Establishment Licenses certificate (Attach copies)	
5.	Annual financial statement for last 3 years authorized by CA.	
6.	Acceptance certificate of technical bid as per Annexure-1.	
7.	Acceptance certificate of financial bid as per Annexure-2.	
8.	Details of EMD submitted.	
9.	GST/VAT/CST Certificate of the firm to be attached	
10.	PAN details to be attached	
11	All the pages should be serially numbered, signed and stamped. Indicate the total number of pages submitted.	
12	Compliance report of technical specification alongwith brand and catalogue if any as per Annexure-3	

ACCEPTANCE CERTIFICATE

FOR TECHNICAL BID

I.....(designation).....,of (Name of the Company)..... hereby accept the above mentioned Terms & Conditions for **Procurement of Speech and Hearing Materials for CRC Rajnandgaon, Chattishgarh**

Date:

Place:

Signature & Company Seal

ACCEPTANCE CERTIFICATE

FOR FINANCIAL BID

I.....(designation).....,of (Name of the Company)..... hereby accept the above mentioned Terms & Conditions for **Procurement of Speech and Hearing Materials for CRC Rajnandgaon, Chattishgarh**

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Date:

Place:

Signature & Company Seal

Compliance report of technical specification

Sl. No.	Material	Specification	Qty	Compliance report of technical specification Yes/No
Hearing Equipments				
1.	Tuning Fork	128 Hz , 256 Hz, 512 Hz, 1024 Hz	2 nos.	
2.	Thudicum's Speculum set		1 nos.	
3.	Killians Speculum Set		1 nos.	
4.	Laryngeal Mirror		2 nos.	
5.	Posterior Rhynoscopic Mirror		2 nos.	
6.	Nasal Packing Forcep		1 nos.	
7.	Tuning Fork 512Hz		1 nos.	
8.	Hartmans Forceps		1 nos.	
9.	Eustachian Tube Catheter		2 nos.	
10.	Tongue Depressor		4 nos.	
11.	Mirror	24 X 20 Inch	1 nos.	
12.	Sound Proof Room (Portable Audiometric Testing Booth)	Given above	1 nos.	
13	Audiometer	Advance Digital Diagnostic Audiometer Air Conduction-10-120 dB, Bone Conduction-10-80dB Frequency- 125 Hz-12 KHz, Free Field- 250 Hz-8KHz (-1d-100dB), Masking Speech Test Special Test-Pulse tone, Tone Decay, SISI, Warbal Tone Calibration	1 nos.	
14	Otoscope	2.5v,0.7A Fiber Optic Illumination/Direct Illumination Luminance-18.5 Lumen Magnification-3x Tip Sizes- 2.4mm, 3mm, 4mm, 5mm	2 nos.	
15	Tuning Fork	256Hz, 512 Hz, 1024 Hz 256Hz, 512 Hz, 1024 Hz	2 nos.	

1.01	Tuning Fork 128 Hz , 256 Hz, 512 Hz, 1024 Hz	item1	2	Nos	0.00								0.00	0.00	INR Zero Only
1.02	Thudicum's Speculum set	item2	1	Nos	0.00								0.00	0.00	INR Zero Only
1.03	Killians Speculum Set	item3	1	Nos	0.00								0.00	0.00	INR Zero Only
1.04	Laryngeal Mirror	item4	2	Nos	0.00								0.00	0.00	INR Zero Only
1.05	Posterior Rhynoscopic Mirror	item5	2	Nos	0.00								0.00	0.00	INR Zero Only
1.06	Nasal Packing Forcep	item6	1	Nos	0.00								0.00	0.00	INR Zero Only
1.07	Tuning Fork 512Hz	item7	1	Nos	0.00								0.00	0.00	INR Zero Only
1.08	Hartmans Forceps	item8	1	Nos	0.00								0.00	0.00	INR Zero Only
1.09	Eustachian Tube Catheter	item9	2	Nos	0.00								0.00	0.00	INR Zero Only
1.1	Tongue Depressor	item1 0	4	Nos	0.00								0.00	0.00	INR Zero Only
1.11	Mirror 24 X 20 Inch	item1 1	1	Nos	0.00								0.00	0.00	INR Zero Only
1.12	Sound Proof Room (Portable Audiometric Testing Booth)	item1 2	1	Nos	0.00								0.00	0.00	INR Zero Only
1.13	Audiometer Model No: Auditivo ENDWEAOUR Advance Digital Diagnostic Audiometer Air Conduction-10-120 dB,	item1 3	1	Nos	0.00								0.00	0.00	INR Zero Only

	Bone Conduction- 10-80dB Frequency- 125 Hz-12 KHz, Free Field- 250 Hz- 8KHz (-1d-100dB), Masking Speech Test Special Test-Pulse tone, Tone Decay, SISI, Warbal Tone Calibration													
1.14	Otoscope Model No: BT102 2.5v,0.7A Fiber Optic Illumination/Direct Illumination Luminance- 18.5 Lumen Magnification-3x Tip Sizes- 2.4mm, 3mm, 4mm, 5mm	item1 4	2	Nos	0.00							0.00	0.00	INR Zero Only
1.15	Tuning Fork Model No: 256Hz, 512 Hz, 1024 Hz 256Hz, 512 Hz, 1024 Hz	item1 5	2	Nos	0.00							0.00	0.00	INR Zero Only
Total in Figures												0.00	0.00	INR Zero Only
Quoted Rate in Words	INR Zero Only													