



**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(169)/2022-23/

Tender no. 05/2022-23**SUB: TENDER DOCUMENT FOR PROCUREMENT OF ASSESSMENT TOOLS FOR D.ED.
SPL. EDN. (HI) COURSE AT CRC NELLORE- 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:

S.No	Name of the test material	Specification offered	Qty
1)	Seguin Form Board	It is one of the popular tests of intelligence for children in the Indian subcontinent. It is an intelligence testing tool that is brief, portable and easy to administer, highlighting its utility as a community screening tool in resource limited setting.	1 nos
2)	BKT	It is one of the old tests of intelligence that has been in use several decades in India especially in clinical settings. Compared to other popular and comprehensive IQ test , BKT is simple to administer, score and interpret , economical in terms of cost and a valid measures of intelligence.	1 nos
3)	Bhatia Battery	Bhatia battery test is a performance test of intelligence which is developed by CM BHATIA in 1955. It includes cards with different patterns and children are required to draw these patterns without lifting the pencils.	1 nos
4)	Mallin's Intelligence Scale for Indian Children (MISIC)	It is an intelligence test for children from the ages of 6 to 15.11 years. It is administered individually and takes about 2-2.5 hours. The test comprises 12 subtests and divided into two groups, verbal and performance.	1 nos
5)	WSIC	Wechsler intelligence scale for children is intelligence tests that measure a child intellectual ability and 5 cognitive domains that impact performance.	1 nos
6)	RPM (Raven's Progressive Matrices)	It is a non verbal test typically used to measure general human intelligence and abstract reasoning and it is regarded as a non verbal estimate of fluid intelligence. It is one of the most common tests administered to both groups and individual ranging from 5 years old to elderly.	1 nos

7)	SPM	Standard progressive matrices is a group or individually administered test that non verbally assesses intelligence in children and adult through abstract reasoning tasks.	1 nos
8)	Gessel's Drawing Test	Gessels drawing test of intelligence is one of the most frequently used screening measure of intelligence for clinical populations such as children with mental handicaps, hearing impairments and other developmental disabilities in our country.	1 nos
9)	Draw Man Test	It has been widely used as a measure of intellectual maturation in children, to elicit personality type.	1 nos
10)	Photo Articulation Test (PAT)	The PAT-3 enables the clinician to rapidly and accurately assess and interpret articulation errors. The test consists of 72 color photographs. The first 69 photos test consonants and all but one vowel and one diphthong. The remaining 3 pictures test connected speech and the remaining vowel and diphthong.	1 nos
11)	3 DLAT	The test is used to assess the cognition, receptive and expressive abilities of the developmental disabilities.	1 nos
12)	REELS	The test is used to assess receptive and expressive speech and language milestones for children with age range of 0-3 years and extended REELS 3-7 years.	1 nos
13)	SECS PPV (Peabody Picture Vocabulary Test),	The Peabody picture vocabulary test, the 2007 edition of which is known as the PPVT-IV, is an untimed test of receptive vocabulary for standard American English and is intended to provide a quick estimate of the examinees receptive vocabulary ability.	1 nos
14)	HRR check list	The high risk register helps to alert the professional to suspect the presence of this hidden handicap. Histories of 281 hearing impaired children and 158 normal children was collected and analyzed.	1 nos
15)	ISL teaching learning material	Indian Sign Language material to use for teaching sign language systems in different context for trainees.	1 nos
16)	Childhood Autism Rating Scale 2nd edition (CARS-2)	It is a 15 items observation based rating scale designed to accurately differentiate children with ASD from those with developmental delays without features of ASD.	1 nos
17)	Upanayana Scale	The test is used to assess th child as to the skills he performs and those he is yet to perform. The complete check list is provided the upanayan check list, activity cards, materials for assessment and training and computer software (optional).	1 nos
18)	Portage guide to early education (revised edition)	It is a home based early intervention service for developmentally delayed preschool children. It consist of the triadic model of service delivery, a set of reading materials and a method of training parents to teach their own children.	1 nos

19)	Behaviour Checklist for Screening the Learning Disabled	Is is a screening tool which advocate use of other diagnostic tools for the assessment and determination of learning disability in the child. The checklist consists of 30 items, positive and negative, to be filled in by the teacher. It covers eight areas.	1 nos
20)	Dyslexia Assessment for languages of India (DALI)	DALI is an assessment tool created by National Brain Research Centre, India in south Asian languages. Most tools for screening dyslexic children are available in English. As we have already seen, that can be quite problematic and culturally inappropriate.	1 nos
21)	Otoscope set	To do Informal assessment procedure to check the status of ear canal and tympanic membrane by non invasive procedure.	1 nos
22)	Tuning Fork set	A tuning fork is a metal instrument with a handle and two prongs or tines. It will be used for the purpose of to know the type of hearing loss informally. 128HZ, 256HZ and 512HZ are ideally used for practical teaching.	1 nos
23)	GSHOH(Gestural Scale for HARD of Hearing)	The test is used to assess receptive and expressive measures of gestures used by the patient by which the clinician can measure the comprehension and expressive skills of the child.	1 nos
24)	BOA (Behavioural observation Audiometry)	BOA is a type of Audiometry done in children less than six months old to know the hearing for ability to recognize pitch, volume etc.	1 nos

Terms & Conditions

1. The price quoted should be inclusive of all taxes.
2. The bids should be submitted on or before **17..08.2022** by 1100 hrs through e-procurement and date of opening **18.08.2022** at 1100 hrs.
3. The tender is required to be submitted through e-procurement online under single bid system(Go to website www.eprocure.gov.in, click on tenders by organization and select National Institute for the Mentally Handicapped.
4. The cost of the Earnest Money Deposit of **Rs.7,000/-** (Rupees Seven Thousand 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 @ 3% 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) Shall submit 03 similar work orders of the value of **Rs 50,000/-** and above for each order from different organizations executed in the last 03 years.
 - b) Shall have firm/shops and establishment registration certificate (Attach copies).
 - c) Stamp & Signature of the agency on all the pages.
 - d) Acceptance certificate of technical & financial bid as per Annexure-1.
 - e) Details of EMD submitted.
 - f) GST/VAT/CST Certificate of the firm to be attached
 - g) PAN details to be attached
 - h) Indicate the technical specification alongwith brand and catalogue if any.All the above documents are required along with 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 cartage at NIEPID Composite Regional Centre for Skill Development, Rehabilitation & Empowerment of Persons with Disabilities, Kanupur Bit-02, Chavatapalem Post, Venkatachalam Mandal, Nellore District, Andhra Pradesh- 524 320.
11. No advance payment will be made. However the payment will be made after 30 days on delivery 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. IT/GST TDS will be deducted as per rules.
15. Demurrage charges will be made for delayed supply @0.5%
16. MSME Registered firms are exempted from EMD.

TECHNICAL BID FORM

Sl No.	Description	Submitted Yes/No Indicate the Page No. Where the copy attached In the tender document
1.	Shall submit 03 similar work orders of the value of Rs 50,000 (Rupees Fifty Thousand only) and above for each order from different organizations executed in the last 03 years.	
2.	Shall have firm registration certificate (Attach copies).	
3.	Acceptance certificate of technical bid & Financial bid as per Annexure-1.	
4.	Details of EMD submitted.	
5.	GST/VAT/CST Certificate of the firm to be attached	
6.	PAN details to be attached	
7.	All the pages should be serially numbered, signed and stamped. Indicate the total number of pages submitted.	
8.	Indicate the technical specification alongwith brand and catalogue if any	

ACCEPTANCE CERTIFICATE

FOR TECHNICAL & FINANCIAL BID

I.....(designation).....,of (Name of the Company)..... hereby accept the above mentioned Terms & Conditions for **Procurement of Assessment Tools for D.Ed. Spl. Edn. (HI) course at CRC Nellore.**

Date:

Place:

Signature & Company Seal

FINANCIAL BID

Financial Bid is required to be submitted in BOQ format only as per e-procure.

1	Phsyio Equipment Specification	Qty	Rate	GST	Total Amount
1.01	<p>Seguin Form Board</p> <p>It is one of the popular tests of intelligence for children in the Indian subcontinent. It is an intelligence testing tool that is brief, portable and easy to administer, highlighting its utility as a community screening tool in resource limited setting.</p>	01			
1.02	<p>BKT</p> <p>It is one of the old tests of intelligence that has been in use several decades in India especially in clinical settings. Compared to other popular and comprehensive IQ test , BKT is simple to administer, score and interpret , economical in terms of cost and a valid measures of intelligence.</p>	01			
1.03	<p>Bhatia Battery</p> <p>Bhatia battery test is a performance test of intelligence which is developed by CM BHATIA in 1955. It includes cards with different patterns and children are required to draw these patterns without lifting the pencils.</p>	01			
1.04	<p>Mallin's Intelligence Scale for Indian Children (MISIC)</p> <p>It is an intelligence test for children from the ages of 6 to 15.11 years. It is administered individually and takes about 2-2.5 hours. The test comprises 12 subtests and divided into two groups, verbal and performance.</p>	01			
1.05	<p>WSIC</p> <p>Wechsler intelligence scale for children is intelligence tests that measure a child intellectual ability and 5 cognitive domains that impact performance.</p>	01			
1.06	<p>RPM (Raven's Progressive Matrices)</p> <p>It is a non verbal test typically used to measure general human intelligence and abstract reasoning and it is regarded as a non verbal estimate of fluid intelligence. It is one of the most common tests administered to both groups and individual ranging from 5 years old to elderly.</p>	01			
1.07	<p>SPM</p> <p>Standard progressive matrices is a group or individually administered test that non verbally assesses intelligence in children and adult through abstract reasoning tasks.</p>	01			
1.08	<p>Gessel's Drawing Test</p> <p>Gessels drawing test of intelligence is one of the most frequently used screening measure of intelligence for clinical populations such as children with mental handicaps, hearing impairments and other developmental disabilities in our country.</p>	01			

1.09	<p>Draw Man Test</p> <p>It has been widely used as a measure of intellectual maturation in children, to elicit personality type.</p>	01			
1.1	<p>Photo Articulation Test (PAT)</p> <p>The PAT-3 enables the clinician to rapidly and accurately assess and interpret articulation errors. The test consists of 72 color photographs. The first 69 photos test consonants and all but one vowel and one diphthong. The remaining 3 pictures test connected speech and the remaining vowel and diphthong.</p>	01			
1.11	<p>3 DLAT</p> <p>The test is used to assess the cognition, receptive and expressive abilities of the developmental disabilities.</p>	01			
1.12	<p>REELS</p> <p>The test is used to assess receptive and expressive speech and language milestones for children with age range of 0-3 years and extended REELS 3-7 years.</p>	01			
1.13	<p>SECS PPV (Peabody Picture Vocabulary Test),</p> <p>The Peabody picture vocabulary test, the 2007 edition of which is known as the PPVT-IV, is an untimed test of receptive vocabulary for standard American English and is intended to provide a quick estimate of the examinees receptive vocabulary ability.</p>	01			
1.14	<p>HRR check list</p> <p>The high risk register helps to alert the professional to suspect the presence of this hidden handicap. Histories of 281 hearing impaired children and 158 normal children was collected and analyzed.</p>	01			
1.15	<p>ISL teaching learning material</p> <p>Indian Sign Language material to use for teaching sign language systems in different context for trainees.</p>	01			
1.16	<p>Childhood Autism Rating Scale 2nd edition (CARS-2)</p> <p>It is a 15 items observation based rating scale designed to accurately differentiate children with ASD from those with developmental delays without features of ASD.</p>	01			
1.17	<p>Upanayana Scale</p> <p>The test is used to assess th child as to the skills he performs and those he is yet to perform. The complete check list is provided the upanayan check list, activity cards, materials for assessment and training and computer software (optional).</p>	01			
1.18	<p>Portage guide to early education (revised edition)</p> <p>It is a home based early intervention service for developmentally delayed preschool children. It consist of the triadic model of service delivery, a set of reading materials and a method of training parents to teach their own children.</p>	01			
1.19	<p>Behaviour Checklist for Screening the Learning Disabled</p> <p>Is is a screening tool which advocate use of other diagnostic</p>	01			

	tools for the assessment and determination of learning disability in the child. The checklist consists of 30 items, positive and negative, to be filled in by the teacher. It covers eight areas.				
1.2	Dyslexia Assessment for languages of India (DALI) DALI is an assessment tool created by National Brain Research Centre, India in south Asian languages. Most tools for screening dyslexic children are available in English. As we have already seen, that can be quite problematic and culturally inappropriate.	01			
1.21	Otoscope set To do Informal assessment procedure to check the status of ear canal and tympanic membrane by non invasive procedure.	01			
1.22	Tuning Fork set A tuning fork is a metal instrument with a handle and two prongs or tines. It will be used for the purpose of to know the type of hearing loss informally. 128HZ, 256HZ and 512HZ are ideally used for practical teaching.	01			
1.23	GSHOH(Gestural Scale for HARD of Hearing) The test is used to assess receptive and expressive measures of gestures used by the patient by which the clinician can measure the comprehension and expressive skills of the child.	01			
1.24	BOA (Behavioural observation Audiometry) BOA is a type of Audiometry done in children less than six months old to know the hearing for ability to recognize pitch, volume etc.	01			

Tender Inviting Authority