

**COMPOSITE REGIONAL CENTRE FOR SKILL DEVELOPMENT, REHABILITATION &
EMPOWERMENT OF PERSONS WITH DISABILITIES [CRC – KOZHIKODE]**

(Under the administrative control of NIEPMD, Chennai)
Department of Empowerment of Persons with Disabilities (Divyangjan)
Ministry of Social Justice & Empowerment, Government of India
Golf Link Road, Chevayur P.O., Kozhikode, Keralam – 673 017

No. CRCK/Admn./S&P-11/CDEIC/2026-27

15 October 2026

QUOTATION NOTICE

Sealed quotations are invited on behalf of the Director, Composite Regional Centre for Skill Development, Rehabilitation and Empowerment of Persons with Disabilities (CRC), Kozhikode, from reputed and authorized dealers/suppliers/distributors for supply of the following therapy/test materials required for the **Cross Disability Early Intervention Centre (CDEIC)** at CRC Kozhikode:

Sl. No.	Unit	Item / Particulars
1	Physiotherapy	Therapy materials / equipments as per list attached
2	Developmental Therapy	
3	Clinical Psychology	
4	Special Education	

Terms & Conditions:

1. The quotation should be submitted in a sealed cover, superscribed “Quotation for Supply of Therapy/Test Materials - CDEIC”, addressed to “**The Director, CDEIC - CRC Kozhikode, Golf Link Road, Chevayur, Kozhikode 673 017**”, so as to reach this office **on or before 31 October 2026 up to 03:00 P.M.** Quotations received after the due date/time will not be considered.
2. Rates quoted should be inclusive of GST and all other applicable taxes, packing, forwarding, transportation and insurance charges, on F.O.R. (Free on Road) destination basis – CRC Kozhikode.
3. The firm should be an authorized dealer / distributor of the original manufacturer for the item(s) quoted, and shall enclose a valid authorization /dealership certificate, wherever applicable, along with the quotation.
4. Technical specifications/catalogue/brochure of the item(s) quoted may also be enclosed for evaluation. Test materials quoted must be the latest and currently valid edition/version.
5. The quotation shall remain valid for acceptance for a minimum period of 90 (ninety) days from the date of opening.
6. Delivery of the material shall be completed within 15 (fifteen) days from the date of issue of the supply order.

7. Payment shall be released only after satisfactory supply, verification and acceptance of the material by the Heads of the concerned Department of the Centre.
8. Rates should be quoted item-wise, clearly indicating the make/brand, unit rate, applicable taxes and total amount for each item, along with the total value of the quotation.
9. The Director, CRC Kozhikode reserves the right to accept or reject any or all quotations, in full or in part, or to cancel this quotation notice altogether without assigning any reason thereof, as per the provisions of GFR, 2017.
10. Any dispute arising out of this quotation shall be subject to the jurisdiction of Courts at Kozhikode only.

Sd/-
Director
CRC, Kozhikode

Copy to:

- 1. Notice Board, CRC Kozhikode.*
- 2. Official website of CRC Kozhikode - for wide publicity.*
- 3. CDEIC CRC Kozhikode - for information.*
- 4. Concerned agencies/suppliers, for information and necessary action.*

**Quotation No. CRCK/Admn./S&P-11/CDEIC/2026-27 dated 05 October 2026 for the
CDEIC of CRC Kozhikode**

Details of materials / equipments required

PHYSIOTHERAPY:

Sl. No.	Equipment / Material	Minimum Technical Specifications	Therapeutic / Clinical Use	Quantity
1	Peanut Ball	Anti-burst PVC/medical-grade material; textured/non-slip surface; appropriate pediatric/adult sizes; high load-bearing capacity	Core stability, balance, postural control, trunk strengthening, proprioceptive training and therapeutic exercise	1
2	Textured Therapy Ball	Soft-to-medium resistance ball with raised tactile surface; washable, non-toxic material	Tactile stimulation, proprioception, hand strengthening, sensory motor activities and grasp training	1
3	Peanut Ball	Anti-burst therapeutic peanut-shaped exercise ball; non-slip surface; appropriate load capacity	Sitting balance, trunk control, postural reactions, weight shifting and neurodevelopmental training	1
4	Wedge	High-density foam; firm supportive construction; non-slip/washable cover; multiple incline positions/sizes	Positioning, stretching, weight-bearing, postural alignment, contracture prevention and developmental activities	2
5	Bolster – Different Sizes	High-density foam cylindrical bolsters in small/medium/large sizes with washable covers	Positioning, rolling, prone activities, trunk control, balance, stretching and strengthening	3
6	Theraputty	Non-toxic therapeutic putty; different resistance levels; reusable; hygienic container	Hand strengthening, finger isolation, pinch strengthening, dexterity and fine-motor rehabilitation	1
7	Plastic Clay	Non-toxic, reusable modeling clay; soft/moderate resistance	Hand strengthening, finger coordination, bilateral hand activities and fine-motor training	1
8	Storage Boxes	Durable plastic, stackable, easy-clean containers with lids	Safe storage and organization of therapy materials; infection control support	10
9	Concept Board – Body Parts	Durable laminated/wooden board; large, child-safe pieces; visual matching components	Body awareness, visual perception, cognitive-motor integration and functional learning	1
10	Concept Board – Animals	Child-safe laminated board with large manipulable pieces	Visual discrimination, matching, cognitive stimulation and fine motor coordination	1

11	Concept Board – ADL	Durable board depicting activities of daily living with manipulable/matching components	ADL training, sequencing, cognition, visual perception and functional independence	1
12	Concept Board – Vegetables	Laminated/wooden board with durable child-safe pieces	Visual recognition, matching, grasp-release and fine-motor activities	1
13	Concept Board – Fruits	Laminated/wooden board with durable child-safe pieces	Cognitive stimulation, visual discrimination, grasping and fine motor coordination	1
14	Peg Board – Different Sizes, Shapes & Numbers	Multiple peg sizes/shapes; durable board; child-safe components	Hand-eye coordination, fine-motor control, pincer grasp, visual motor integration and cognitive training	4
15	Rope Ladder	Heavy-duty rope ladder with secure mounting points and non-slip rungs	Upper/lower-limb coordination, climbing skills, balance, motor planning and functional mobility	1
16	Tweezers	Pediatric-safe therapy tweezers of varying resistance/sizes	Pincer grasp, finger strength, dexterity and fine-motor coordination	4
18	Cones	Lightweight, flexible PVC training cones; approximately 15–30 cm; high visibility	Gait training, obstacle negotiation, agility, motor planning and balance training	15
19	LED Strips with Alternator & Remote	Flexible LED strips with controller, variable lighting modes and remote control; safely insulated	Visual tracking, sensory stimulation, visual-motor activities and environmental sensory modulation	1
20	Plastic Hurdles	Adjustable/lightweight PVC hurdles; stable base; multiple height settings	Gait training, obstacle negotiation, dynamic balance, stepping and lower-limb coordination	8
21	Small Linkers Set for Hand Function	Interlocking plastic links of different shapes/sizes; child-safe construction	Bilateral hand use, grasp-release, finger coordination, hand strengthening and fine-motor training	1
22	Magnetic Puzzle Maker	Magnetic puzzle board with durable, child-safe pieces	Visual perception, problem solving, hand-eye coordination, fine motor skills and cognitive rehabilitation	1
23	Pediatric Parallel Bar	Height-adjustable pediatric parallel bars; non-slip handrails/base; sturdy metal frame	Gait training, standing balance, weight shifting, lower-limb strengthening and functional mobility	1
24	Weight Cuff – 1 kg	Adjustable ankle/wrist cuff; approximately 1 kg; durable outer covering and secure fastening	Progressive resistance exercise, muscle strengthening and functional training	2

25	TheraBand Set	Multiple resistance levels; latex/latex-free options; approximately 1.2–2 m length; accessories as applicable	Progressive resistance training, strengthening, mobility, neuromuscular rehabilitation and home exercise	1
26	Bolster – Small, Medium & Large	High-density foam; cylindrical; washable/disinfectable covers; multiple dimensions	Positioning, stretching, balance, trunk control, developmental and therapeutic exercise	3
27	Sensory Ball	Textured/varied-surface therapeutic ball; non-toxic, washable material	Tactile stimulation, proprioception, grasping, hand strengthening and sensory-motor activities	1
28	Swiss Ball – 90 cm	Anti-burst fitness/therapy ball; 90 cm diameter; non-slip surface; high load capacity	Balance, trunk strengthening, postural control, core stability and functional exercise	1
29	Swiss Ball – 65 cm	Anti-burst therapy ball; 65 cm diameter; non-slip surface; high load capacity	Core strengthening, balance, postural control and therapeutic exercise	1
30	Sensory Ball	Large therapeutic/sensory ball with textured surface and appropriate resistance	Sensory stimulation, balance, proprioceptive training and gross motor activities	1
31	Balance Board	Strong wooden/HDPE platform with stable rocker base; non-slip surface; appropriate load capacity	Static/dynamic balance, ankle strategy, proprioception, weight shifting and postural reactions	1
32	Inflatable Balance Board	Inflatable air-filled balance trainer with adjustable inflation and non-slip surface	Dynamic balance, proprioceptive training, core activation and ankle stability	1
33	Agility Cones	Flexible PVC cones, approximately 15–30 cm; bright/high-visibility; stable base	Agility, gait training, directional changes, obstacle training and motor planning	6
34	Standing Frame	Adjustable pediatric standing frame; padded supports; pelvic/trunk/knee/foot support; adjustable height and angle; safety straps	Supported standing, weight bearing, postural alignment, prevention of contractures and functional participation	1
35	Ultrasound Therapy Unit	Digital therapeutic ultrasound; selectable frequencies preferably 1 & 3 MHz; adjustable intensity and treatment time; suitable treatment head; safety features	Therapeutic ultrasound for selected musculoskeletal conditions, pain management and soft-tissue rehabilitation	1
36	Pediatric Robotic Tilt & Mobility Trainer	Pediatric robotic/assistive mobility system with adjustable support, tilt/standing function, guided stepping/mobility training, safety harness and programmable assistance	Early mobility, supported standing, gait initiation, weight shifting, motor learning and functional mobility in children with neurological/developmental disorders	1

37	Hippotherapy Unit	Therapeutic simulation/hippotherapy training equipment with adjustable seating/support and safety system; pediatric suitable	Trunk control, postural stability, balance, pelvic mobility, coordination and neuromotor training	1
38	Pediatric Treadmill with Harness	Pediatric treadmill with adjustable speed, safety handrails/support and body-weight-support harness; emergency stop	Pediatric gait training, stepping practice, endurance, gait speed, motor learning and locomotor training	1
39	Platform Swing	Durable suspended platform; padded/non-slip surface; heavy-duty suspension system; safety ropes/harness	Vestibular and proprioceptive stimulation, postural control, balance and sensory regulation	1
40	Bolster Swing	Cylindrical padded bolster with heavy-duty suspension ropes/chains and safety fittings	Vestibular stimulation, postural control, trunk stability, balance and motor planning	1
41	Therapy Ball – Sensory Integration	Large anti-burst therapeutic ball; textured/non-slip surface; appropriate load capacity	Vestibular/proprioceptive input, core activation, balance and postural control	3
42	Body Sock	Stretchable breathable Lycra/spandex body sock; multiple sizes; durable seams	Proprioceptive/deep-pressure input, body awareness, motor planning and sensory regulation	1
43	Fidget Toys Set	Variety of tactile/manipulative sensory devices; non-toxic, child safe, washable materials	Tactile exploration, sensory regulation, attention and fine-motor manipulation	5
44	Bubble Tube	Vertical sensory bubble tube with LED illumination, secure base and safe low-voltage electrical system	Visual and auditory sensory stimulation, visual tracking, attention and sensory regulation	1
45	Mirror Panels	Shatter-resistant/acrylic safety mirror panels with rounded/protected edges and secure mounting	Visual feedback, body awareness, postural training, motor learning and visual perception	1
46	Musical Instruments Set	Pediatric-safe percussion instruments such as drums, shakers, bells, etc.; non-toxic construction	Rhythmic movement, auditory-motor integration, bilateral coordination, attention and sensory-motor activities	1
47	Tweezer Activities	Pediatric therapy tweezers with activity pieces of different sizes/textures; child-safe materials	Pincer grasp, intrinsic hand muscle activation, fine-motor coordination and visual-motor integration	1
48	Buttoning & Zipping Board	Durable ADL training board with different buttons, zippers and fastening mechanisms	Fine-motor training, bilateral coordination, dressing skills and activities of daily living independence	1

DEVELOPMENTAL THERAPY:

Sl. No.	Item	Specification	Quantity
1	Therapy Ball	Large therapy/gym ball, 55–65 cm, anti-burst, textured surface	1
2	Peanut / Bolster Ball	Therapy peanut/bolster ball, 50–60 cm, anti-burst, non-slip	1
3	Wedges	Firm foam therapy wedge, washable cover, 30–45 cm	1
4	Push/Pull Toys	Child-safe push/pull toys with sturdy handle and rounded edges	3
5	Different-Size Balls	Soft balls in varied sizes/textures, approximately 5–15 cm	2
6	Peg Board	Fine-motor peg board with large /small colored pegs	2
7	Beads & Threading Strings	Large small beads with thick threading lace/string, 15–20 beads/set	2
8	Lacing Cards	Child-safe lacing cards with thick lace, 4–6 cards/set	2
9	Nesting egg	4 colorful eggs that nest inside each other, non-toxic material	1
10	Stacking Cups	Nested cups, 6–10 cups/set, varied sizes/colors	2
11	Building Blocks	Large interlocking/stacking blocks, rounded edges, non-toxic	2
12	Tongs / Tweezers	Child-sized training tongs/tweezers, easy-grip	2
13	Pom-Poms	Assorted soft pom-poms, multiple sizes/colors	3
14	Piggy bank	Coin saving box	1
15	Simple Puzzles	2–6 piece developmental puzzles with large pieces	4
16	Matching Cards	Laminated picture matching cards, 20–40 cards/set	2
17	Sorting Objects	Assorted sorting counters/objects in colors, shapes and sizes	2
19	Color / Shape Matching	Color and shape matching activity set with cards/tiles	2
20	Wooden Puzzles	Wooden inset/knob puzzles, 4–12 pieces	3
21	Mazes	Fine-motor tabletop maze/peg maze	2
22	Object-to-Picture Matching	Object-picture matching set using functional images	2
23	Textured Balls	Soft textured sensory balls with varied tactile surfaces	4
24	Sensory Balls	Assorted sensory balls with varied textures/resistance	4
25	Sensory Bottles	Sealed visual/tactile sensory bottles, leak-resistant	4
26	Play Dough	Non-toxic modelling dough, assorted colors, 4–6 tubs/set	4
27	Water-Play Materials	Cups, scoops, funnels and floating toys	2
28	Bubble Materials	Child-safe bubble solution with bubble wands	4
29	Soft & Textured Toys	Assorted washable soft/textured developmental toys	4
30	Rattles	Baby-safe rattles with easy-grip handles	4
31	Tethers	Food-grade silicone/rubber teeters, BPA-free	4
32	Soft Balls	Soft lightweight balls, 8–15 cm, washable	4
33	High-Contrast Cards	Black-and-white/high-contrast laminated visual cards set	1
34	Baby Mirrors	Shatter-resistant acrylic baby mirror with rounded edges	1

35	Cause-and-Effect Toys	Press/pull/turn toys with visual or auditory response	3
36	Crinkle Books	Baby-safe cloth/crinkle books with textures and sounds	3
37	Musical Toys	Child-safe shaker, drum, xylophone or similar toys	3
38	Texture Toys	Assorted tactile toys with varied safe textures	3
39	Picture Cards	Laminated functional picture cards for communication/cognition	3

CLINICAL PSYCHOLOGY:

Sl. No.	Item	Specification	Quantity
1	Developmental assessment scale for Indian infants	Standardized developmental assessment for Indian infants and young children - Kit	01
2	Seguin Form Board Test (SFBT)	Type: Standardized non-verbal performance test. Material: Durable wooden/rigid board with geometrical cut-outs and matching blocks. Components: Form board, corresponding shapes/blocks, stopwatch/timer and scoring sheet/manual. Design: Smooth, rounded, child-safe edges and easy-to-handle pieces.	01

SPECIAL EDUCATION:

Sl. No.	Item	Specification	Quantity
1	CP Chair	Durable wooden stencils for tracing lines, curves, shapes and pre-writing patterns. Size: Child-friendly and easy to handle. Finish: Non-toxic, smooth and splinter-free surface. Durability: Strong and reusable for repeated tracing activities. Purpose: Develops fine motor skills, hand-eye coordination and pre-writing skills.	02
2	White board (01) and Marker (10 Nos.)	Classroom whiteboard with suitable markers for Teaching and visual activities. Type: Classroom wall-mounted whiteboard. Surface: Smooth, non-porous, stain-resistant and easy to clean. Frame: Durable aluminium frame with rounded, safe edges. Size: Approximately 4 × 3 ft or larger.	01

For,
CDEIC, CRC Kozhikode