



DISTRICT NIRMITHI KENDRA, CIVIL STATION, MALAPPURAM.

Ph : 0483- 2735594

INVITATION OF TENDER-PERCENTAGE ITEM RATE CONTRACT

DATE : 23/02/2024

Tender No : NKMP/TNDR/P2/036/2023-24

Project Name : Construction of Open Gym At FHC Pandikkad

Location : FHC PANDIKKAD TALUK : ERANAD

Scope of work: Supplying and Installing open gym Equipments

Sealed tenders are invited from from **Experienced/competent bidders**, meeting prescribed qualifying criteria as mentioned in **tender document/Schedule**. Tender form and Tender schedule can be downloaded from Malappuram District Administration website **www.malappuram.nic.in** and **District Nirmithi Kendra Website www.nirmithikendramlp.com** to understand the scope of work & condition of tender document. DNKM reserves the right to issue any corrigendum to the tender even upto five days prior to the due date of opening of the tender. Bidders are also advised to check the website for the purpose of submitting their bids or revising their bids, whether any such corrigendum to the tender has been issued or not.

Tenders should be addressed to , **Project Manager cum Exe.secretary, District Nirmithi Kendra, Civil Station, Malappuram, 676505, phone : 0483-2735594**. Sealed Tenders are accepted through By hand/ Registered post/Couriers. Late tenders will not be accepted. Tenders will be opened in the presence of Tendered or their authorized representatives who may be present at that time. If the Tender date happens to be a declared holiday, the tender process will be done on the next working day at same time and place. Further details can be had from the office of District Nirmithi Kendra, Civil Station, Malappuram during working hours.

INSTRUCTIONS TO BIDDERS

1	Last Date & Time of Submission of Bids	:	01/03/2024 , 5.00 PM
2	Date & Time of Opening of Bids	:	02/03/2024 , 12.00 PM
3	Cost of Tender form	:	NIL
4	EMD	:	Rs : 5595/-
5	Tender Value	:	Rs : 2,23,799/- + GST
6	Category of Contractor	:	Experienced Open gym Supplier with GST Registration

Name :

Address of firm :

Signature :

Project manager cum Exe.secretary

District Nirmithi Kendra, Malappuram.

Signature :



**Project Manager Cum
Executive Secretary
District Nirmithi Kendra
Civil Station, Malappuram**

TENDER SCHEDULE - ANNEXURE-1**(FORMAT FOR QUOTING PERCENTAGE ITEM RATE CONTRACT)****Tender No : NKMP/TNDR/P2/036/2023-24****DATE : 23/02/2024****Project Name : Construction of Open Gym At FHC Pandikkad**

Sl no	Description	Qty	unit	Rate per unit	Amount
2. Supplying and Installing Machine					
1	OD9832/2023-2024 Providing, designing and fixing of DOUBLE TWISTER (ONE STANDING AND ONE SITTING) of size 1740 MM x 510 MM x 1425 MM (Approx) fabricated with C Class G.I Pipe of different NB make of Tata. Main frame pipe 125mmx2.5mm or 100mmx2mm and Supporting pipes are 42 mm OD and 32 mm OD and all materials powder coated with polyster powder coating from berger, Nerolac paints having 80 and 90 microns thickness. Stainless Steel screws to be used. and at the contact point with the columns- rubber pads to be used, screw to cover with a plastic cap, to enhance its security. All Nut & Bolts used for assembly will be ISI Approved of Galvanized Iron (GI) with High tensile Strength. The equipment to be fixed on ground with concrete of minimum strength M-25 and J shape welded bolt and once the concrete is set, fix the equipment on to it and cover with the base plate. All complete as per direction and approval of engineer-in-charge regarding material, shape of equipment, colour on metal, seat and base plate and fixing of equipments etc (the cement concrete and excavation work shall be paid for separately).	1.0000	each	25888.02	25888.02
2	OD9835/2023-2024 Providing & fixing CROSS TRAINER DIMENSIONS: – 1320mm (Length) x 600mm (Width) x 1750mm. (Height). SAFE AREA: – 1.77 x 1.2Mtr. Cross trainer equipment made from “C” Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 80NB “C” Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB “C” Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB “C” class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright .The Bearings used are of “6007 2RS1”				



	&ldquo;62052RS1&rdquo; and &ldquo;62032RS1&rdquo; permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly. The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints. The holding down/fixing of Gym Equipments shall be embedded in cement concrete in the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	29937.87	29937.87
3	OD9838/2023-2024 Providing & fixing KNEE CHAIR DIMENSIONS: &ndash; 550x700x1180 mm. Safe Play Area : 1.5 X 0.8Mtr. Knee chair equipment made from &ldquo;C&rdquo; Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 80NB &ldquo;C&rdquo; Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB &ldquo;C&rdquo; Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB &ldquo;C&rdquo; class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright .The Bearings used are of &ldquo;6007 2RS1&rdquo; &ldquo;62052RS1&rdquo; and &ldquo;62032RS1&rdquo; permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly.				
	The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints. The holding down/fixing of Gym Equipments shall be embedded in cement concrete in the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	23673.09	23673.09



4	OD9848/2023-2024 Providing & fixing ROWER MACHINE DIMENSIONS: &ndash; 1280 X 800 X 1150 mm. Rower Machine equipment made from &ldquo;C&rdquo; Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 114 mm NB &ldquo;C&rdquo; Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB &ldquo;C&rdquo; Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB &ldquo;C&rdquo; class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright .The Bearings used are of &ldquo;6007 2RS1&rdquo; &ldquo;62052RS1&rdquo; and &ldquo;62032RS1&rdquo; permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly. The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints. The holding down/fixing of Gym Equipments shall be embedded in cement concrete in the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	25236.57	25236.57
5	OD9900/2023-2024 Providing & fixing SEATED CHEST PRESS WITH SEATED LEG PRESS SIZE: 1800 x 700 x 2000 mm. This equipment made from &ldquo;C&rdquo; Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 114 mm NB &ldquo;C&rdquo; Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB &ldquo;C&rdquo; Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB &ldquo;C&rdquo; class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright .The Bearings used are of &ldquo;6007 2RS1&rdquo; &ldquo;62052RS1&rdquo; and &ldquo;62032RS1&rdquo; permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly. The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints. The holding down/fixing of Gym				



	Equipments shall be embedded in cement concrete in the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	49068.79	49068.79
6	OD9915/2023-2024 Providing & fixing CHEST CUM SHOULDER PULLER SIZE: 2550X730X2070mm. This equipment made from "C"; Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 114 mm NB "C"; Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB "C"; Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB "C"; class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright .The Bearings used are of "6007 2RS1"; "62052RS1"; and "62032RS1"; permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly. The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints.				
	The holding down/fixing of Gym Equipments shall be embedded in cement concrete in the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	40057.06	40057.06



7	OD9916/2023-2024 Providing & fixing LEG PRESS SIZE: 1810x500x1245MM. This equipment made from "Class G.I. Pipe of different NB.NB stands for Nominal Bore Sizes i.e. Internal Diameter of pipe in millimeters. The main frame Pipes are of 114 mm NB "Class G.I. Pipe with single bend pipe with 250mm radius. The bottom support of M.S. round plate of DIA 250 mm & 10mm thick. The Handle Frame is made up of 25NB "Class G.I. Pipe. The foundation used for fixing is a structure and made from center pipe of G.I. of 80 NB "class welded with M.S. round plate of DIA 250 mm & 10mm thick. Main pipe supported with 25 mm X 25mm M.S. angles of 3 mm thickness and 20mm x 40mm CRC square pipes of 3mm thickness. To build structure bushes are used which are made from M.S. seamless pipe of 60mm OD With 5 mm thickness. The footrests are made from Injection Moulded Plastic LLDPE / HDPE. Closing Caps are made up of Injection Moulded Plastic LLDPE / HDPE. Pins used of Diameter 35mm, 25mm, and 17mm are made up from SAE 8620 bright. The Bearings used are of "6007 2RS1" and "62052RS1" and "62032RS1" permanent lubricated sealed bearing of reputed brand. High tensile steel with galvanized nuts and bolts are used for assembly. The Gym Equipment shall be finished smooth with a primer coating of at least 40 micron followed by epoxy based Powder Coating with Polyester Powder Coating of at least 60 to 70 micron thickness using Exonobel / Berger make paints or its equivalent paints. The holding down/fixing of Gym Equipments shall be embedded in cement concrete in				
	the ratio of 1:2:4 (1cement: 2 coarse sand: 4 stone agg. 20mm nominal size). A 16, A 24 mm circlips are used for assembly. Bolt M8X16 mm and NY lock nut of M8 made of SS304 used on nylon cap mounted on pins to protect bearings and pins from rain and dust.	1.0000	each	29937.87	29937.87
				Total	223799.27
				Round Off	223799.00

(Rupees Two Lakhs and Ninty Only)

Quote in Below rate

..... % BELOW Quoted rate in Rs :

In words : Rupees

NOTE :1. Also KCWWF, TDS, and other Statutory Taxes are applicable/levied as per the norms of Tax Department.

Name :

Address of firm :

Signature :

Signature :



TENDER DOCUMENT

DISTRICT NIRMITHI KENDRA, CIVIL STATION, MALAPPURAM

GENERAL CONDITIONS

1. The Bidder should quote all the items of prescribed schedule; partially quoted tenders will be rejected.
2. All works shall be done in conformity with the specifications and conditions of contract in force in the District Nirmithi Kendra, Malappuram. The rate should be quoted in the attached schedule, **KCWWF, TDS, GST and other taxes are applicable / levied** from the each running bill.
3. The Bidder shall examine closely carefully study the drawings and additional specifications and all the documents, which form part of the agreement to be entered in to by the accepted tenderer. Document connected with the contract such as specifications, plans, descriptive specification sheet regarding materials/ brands etc. can be seen at any time during office hours on office days in the office of the DNKM.
4. **Every tenderer's is expected before quoting his rates, to inspect the site of the proposed work.** The best class of materials to be obtained from sources shall be used on the work. In every case the materials must comply with the relevant standard specifications.
5. The tenderer's particular attention is drawn to the sections and clauses in the Standard "Preliminary specifications" dealing with:
 - (1) Test, inspection and rejection of defective materials and work.
 - (2) Carriage.
 - (3) Watering and lighting.
 - (4) Clearing up during progress and for delivery.
 - (5) Accident.
 - (6) Delays.
 - (7) Particulars of payment.
 - (8) The contractor should closely peruse all the specification claims which govern the rates which he is tendering.

6. FIRM PERIOD OF QUOTED RATE.

In consideration of the tenderer being allowed to quote for the work, he should keep the **tender for a period of 2 months** from the date of opening the tender.

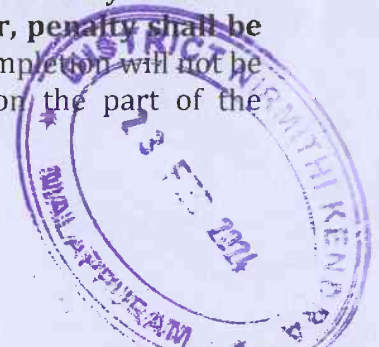


7. EXECUTION OF AGREEMENT.

- (a) The selected bidder shall within **7 days** from the date of receipt of the Work order **deposit a sum sufficient to make up the total 3 %of the probable value of contract** and this shall be **treated as security** for the proper fulfillment of the contract and shall execute an agreement for the work as directed.
- (b) Further time of 7days shall be allowed to execute an agreement by realizing a fine of 1% of the PAC subject to a minimum of Rs.500/- and maximum of Rs.15000/-
- (c) Bidder will be rejected if agreement is not executed within **15days** and the work will be awarded to the next lowest tenderer.
- (d) **If the successful Bidder fails to execute the agreement after remitting the required security amount within the prescribed period, the EMD shall be forfeited and DNKM shall be at liberty to recover any loss or damage caused by the default of the contractor which results in the re-arrangement of the work.** The excess cost that has to be paid to the subsequent contractor due to such re-arrangement will be realized from the assets of defaulted contractor. But the DNKM may in exceptional circumstances limit the penalty to the quantum of EMD based on the orders of the DNKM in genuine observing cases.
- (e) The conditions stated herein are binding upon the contractor and shall be constructed as a preliminary agreement between the successful tenderer and the DNKM pending execution of the agreement.
- (f) The work awarded bidder should submit a Kerala Stamp paper worth Rs.200/- for signing agreement
- (g) The contractor will **take over charge within 7 days** after executing the agreement and commence the work.
- 8. The DNKM reserves the right to reject any bidder or all the tenders without assigning any reason therefore.
- 9. The right to carry out the work either in conformity with or in a manner entirely different from the terms of this invitation that may be considered most suitable before or subsequent to the receipt of tenders due to exigencies of work, is reserved with the DNKM.
- 10. Any further information necessary can be obtained from the DNKM on all working days during office hours.

11. EXTENTION OF TIME OF COMPLETION

- (a) The work should be completed in all respects within the agreement period, **further extension will not be allowed.**
- (b) To take care of any delay occurring due to unexpected technical problems faced during execution of the work, time of completion shall be extended by DNKM to complete the work **.If the contractor delays the work further, penalty shall be imposed based on PWD guideline .**The extension of time of completion will not be granted if the extension is necessitated due to the default on the part of the contractor.



12. The contractor is prohibited from removing any department materials from the site/site store without the written permission of the Engineer in charge. Any unauthorized removal of Departmental materials from the site will be taken as a violation of agreement. The contractor or his authorized agent shall verify the register or department materials maintained by the Officers of DNKM at site and attest the entries regarding the receipts, daily issues and balance available at site. The contractor shall also maintain a copy of the same duly attested by the Site Engineer or his authorized representative.
13. Any other materials available in the DNKM stores if issued to the contractor the cost of the same will be recovered at book value or issue rate plus 8% storage and 12 ½ % of supervision charges or market value or data rate whichever is higher.
14. No employee of DNKM, personally or through family members, will in connection with the tender/ quotation for, or the execution of contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.
15. The contractor will provide his own tools and plant, store sheds to store his own materials as well as those supplied and will be entirely responsible for proper use and safe custody of the latter and also for any loss, damage, theft, mishandling, weathering or any cause whatsoever.
16. The contractor shall be responsible for the safety of the labour employed by him and he shall be liable to pay the necessary compensation in case of accidents as per the workmen's Compensation Act.
17. The contractor shall be liable for all damages caused to public amenities such as electric wires, telephone cables, water mains and private property which should be repaired and restored with least delay.
18. The contractor should make his own arrangement to extricate himself from any legal action instituted against him by other agencies.
19. **All sums found due to DNKM by virtue of the present contract or any other contract shall be recoverable first from the security deposit furnished by the contractor and if the sum is found insufficient such deficit amount shall be recoverable in any other manner as the DNKM may deem fit.**
20. Time is the essence of the contract. Undue and avoidable delay in the execution of the work will render the contractor liable to penalty.
21. The DNKM reserves the right to terminate the contract at any time in case of poor work, slow progress or violation of rules in other ways.
22. The DNKM reserves the right to abandon the work at any stage if he finds such as a course is necessary and the contractor will be paid only for the finishing items of works.
23. The tenderer on execution of the agreement shall take instruction from the DNKM or the site officers of the Engineering wing, as per tender schedule and agreement.



24. WARRANTY OF EQUIPMENT

The Firms/Bidder who supplies the equipment's should give a warranty of minimum of 3 years. During this period he should be responsible to repair any defects/faults that may occur as a result of issue on workmanship/material and design

25. The deposits and recoveries from the contractor i.e. EMD, Security Deposit, retention, balance payment due to the contractor will not bear interest whatsoever from the employer.

26. The Notice Inviting tender conditions stated herein will form part of the Contract Documents.

27. SETTLEMENT OF DISPUTES

Any dispute or difference that arise between the Engineer-in-charge and the Contractor on account of this contract, shall at the instance of either party be Referred to the DNKM whose decision given in writing shall be final conclusive and binding. The DNKM may at his discretion delegate in writing any of his powers, regarding the specifications and execution of work as per the agreement for this work.

28. Special Condition

(i) Work has to be carried out as per the priority fixed by the DNKM.

(ii) GST, KCWWF, IT (TDS) will be levied as per the rules and coming into force during time to time.

(iii) Taxes if any imposed by the Govt. /Central Govt. from time to time also will be effect.

29. The undersigned reserves the right to reject any or all tenders without assigning any reasons. Tenders not satisfying the above Terms and conditions are liable to be rejected without any further communication.

Signature of Bidder



[Handwritten Signature]
23/2/24
Project Manager Cum
Executive Secretary
District Nirmithi Kendra
Civil Station, Malappuram

SPECIAL CONDITIONS

1. The rates tendered by a bidder for the work shall include the cost of

a) All labour and supervision thereof all materials, tools implements and plants of every description , ladders, cordage, Tackle etc., as well as the provision of safe and substantial scaffolding required for the proper execution of the work in conformity with the specification for the various items of work:

b) Supplying the requisite agency with necessary equipment, to set out the works

are well as to afford facilities for such examination of work as the DNKM may, at any time consider desirable, as also to count, weigh and assist in the measurement, or check measurement of the work or materials:

c) Finally clearing away of all rubbish, surplus materials paint etc. on completion of the work and dressing and leveling off and restoring the site to a tidy condition prior to handing over the work to the DNKM or his authorized assistant and also its maintenance until so taken over.

2. The contractor shall be bound to bear the expense of defense of any action or law proceeding that may be brought by person for any injury sustained of any owing to neglect of above precautions in connection with the execution of the work and to pay any damage and cost which may be awarded in consequence.

3. The contractor should have responsibility to make arrangements at site to take measurements / pre-measurements of work executed / to be executed by the concerned Engineer, in specified MEASUREMENT BOOK in time to time.

4. **A hindrance register will be maintained in all site office.** The reason for the actual delay from time to time in completing the work will be assessed and recorded in the register by the site officer. The contractor should satisfy themselves the recording in the register and confirm the same by putting the signature in the register at least once in a week. The entries containing the signature of the contractors alone will be considered for their claims.

5. **Indian standard specifications** shall be followed in case of all the material used, workmanship and other conditions and requirements of the contract.

6. The contractor shall before commencement of the work submit the progress schedule indicating the date of start, monthly progress expected to be achieved and the anticipated completion date of all major item of work to be done by him. In case it is subsequently find necessary to alternate the schedule incorporating necessary modifications the same shall be got approved by competent authority.

7. The DNKM has full power to engage other workmen on the premises to execute fitting or carry out work not include in the contract and the contractor shall afford reasonable facility for the same.

8. No claims will be entertained by the DNKM on account of any increase in railway or road freight cost of all building materials and other materials like petrol, diesel,



lubricate etc. and for may increase in the wages of labour increases in rate of sale tax etc. during the course of construction.

9. Any defect, shrinkage or other fault which may appear with in 12month from the completion of the work shall be made good by the contractor at his own cost unless the Engineer in charge of the work, for reasons to be recorded in writing, decide that they may be paid for.

10. On completion of the work the contractor shall clear away and remove and from the site all construction plant surplus materials, debris and temporary works of every kind and leave the whole of the site and works in a clear condition to the satisfaction of the Engineer-in charge and in the event of the failure of the contractor to comply with those directions, within seven days after receipt by him such clearness may be made by Engineer-in-charge at the expenses of the contractor.

Signature of Bidder



[Handwritten Signature]
23/2/24
Project Manager Cum
Executive Engineer
District Engineering Office
Civil Station, Mangalore



1. Double Twister



2. Cross Trainer



3. Knee Chair



4. Rower Machine



5. Seated Chest Press with Seated Leg Press



6. Chest Cum Shoulder Puller



7. Leg Press