



**GOVERNMENT OF INDIA
CENTRAL WATER COMMISSION
MEGHNA INVESTIGATION DIVISION
MEGHALAYA STATE HOUSING FINANCING CO-OPERATIVE
SOCIETY Ltd. BUILDING, 4TH FLOOR, NONGRIM HILLS,
SHILLONG-793 003**

No. MID/JE(HQ)/NIQ/2015-16/1418-23

Dated: 19th June, 2015

NOTICE INVITING QUOTATION

Sealed quotations are hereby invited by the undersigned on behalf of the President of India for supply of following items as detailed below. **The quotations should reach in the office of the undersigned on or before 09.07.2015 up to 15.00 hrs** and will be opened on the same day i.e. **09.07.2015 at 15.30 hrs** in the presence of quotationers or their authorized representatives, if any.

The undersigned reserves the right to accept or reject any or all the quotations without assigning any reason thereof.

Sl. No.	Description and specifications of item	Quantity	Unit
1.	Construction of Bath room, W/C and Septic tank at Dholai GDS site, Cachar, Assam as per the drawing attached as Annexure- 1	1	no

Estimated cost: Rs.1,23,595/- (Rupees One lakh twenty three thousand six hundred) only.

Terms & Conditions:

- The quotations duly signed should be properly sealed and dropped in quotation Box in the office of the Executive Engineer, Meghna Investigation Division, CWC, Nongrim hills, Shilong-793003. The sealed envelope should be superscribed **"Construction of Bath room,W/C and Septic tank at Dholai GDS site due on 09.07.2015"**.
- In the event of the date of opening of quotation being a holiday, quotations will be opened on the next working day with timings unchanged.
- A bid security of Rs. 2500/- (Rupees Two thousand five hundred) only shall be deposited in the form of an Account payee demand Draft/Banker's cheque from a schedule bank in the favour of "Executive Engineer, MID, CWC, Shillong.
- Quotationers must have PAN/TIN/Service Tax number/VAT.
- The undersigned does not bind himself to accept the lowest quotation and reserve the right to accept or reject any or all the quotations without assigning any reason thereof.
- All materials required for the work are to be supplied by the contractor. The material must be of standard quality and as per specifications and free from all defects. The material if found defective subsequently or not conforming to the specifications as stated above, have to be replaced by the firm without any additional charges.
- Before starting the work, material shall be got approved from the Sub Divisional Engineer, MISD-III, CWC, Silchar.
- The material shall have a warranty period of minimum one year from the date of installation.

Contd.page-2

9. The work is estimated to cost Rs.1,23,595/-(Rupees One lakh twenty three thousand six hundred) only.
10. This estimate however, is given merely as rough guide.
11. The quantity of materials may be increased or decreased at the time of work order without assigning any reason thereof.
12. Only those contractor having experience related to this kind of work and able to complete the work in stipulated time only need to apply.
13. Successful bidder need to submit the Security deposit @ 5% of Bid amount. Security Deposit will be released after 6months from the date of completion of work.
14. All the debris and un-used materials etc shall be removed from the site as soon as work is completed. No extra charge will be paid to this purpose.
15. Contractor should use his own men & materials. No govt. property or staff is allowed to use during the work in any case. Proper care should be taken not to damage any site installation etc. In case of any damage, necessary recovery for replacement/repair cost will be recovered from contractor.
16. The work of construction of Bath room, W/C and Septic tank at site location in all respects should be completed within 20 days from the date of issue of work order.
17. The rate quoted should be inclusive of all duties, taxes and other levies (except octroi and sales tax/VAT) as applicable.
18. The validity of quotation for acceptance shall be 90 days and rate quoted should be remain valid for 180 days from the date of opening.
19. The rate should be quoted both in words and in figures. Corrections/ overwriting in the quotation, if any, shall be made by initialing, dating and re-writing.
20. The contractor must submit the proper registration & work permit, Pan/Tan number.
21. Department is not responsible for any accidents/losses to workers engaged in this work.
22. Employee of CWC and their relatives are not eligible for participating in the bid.
23. The payment will be made by account payee cheque for local supplier or by Demand Draft for outstation supplier on production of pre-receipted bill in triplicate only after satisfactory supply of the materials in good condition and as per specification.
24. TDS shall be deducted from the bill at the time of payment as per latest Govt. orders.

Sd/-

**Executive Engineer
MID, CWC, Shillong**

Copy to:

1. The Superintending Engineer, Meghna Circle, CWC, Panchayat Road, Silchar(Assam).
2. The Executive Engineer, Meghna Division, CWC, Silchar.
- 3 The Sub Divisional Engineer, MISD-III, CWC, Silchar
- 4 The AAO, Accounts Branch, Meghna Investigation Division, CWC, Nongrim hills, Shillong-793003 with the request to present at the time of opening of quotation.
- 5 Notice board of office of Executive Engineer, Meghna Investigation Division, Nongrim hills, Shillong-793003.
- 6 Drawing Branch, MID, CWC, Shillong.

SCHEDULE OF QUANTITY

STATE: - CENTRAL

DIVISION: - MID, CWC, Shillong

BRANCH: - C.W.C.

SUB-DIVN: - MISD-III, CWC, Silchar.

NAME OF WORK: - Construction of Bath room,W/C and Septic tank at Dholai GDS site.

Item No	Description and specification of item	Qty.	Unit	Rate (Rs.)	Amount
1.	Earth work in excavation for foundation trenches of walls, retaining walls, footings of column ,steps, septic tank etc.including refilling (return filling) the quantity as necessary after completion of work , breaking clods in return filling, dressing, watering and remming etc.and removal of surplus earth with all lead and lifts as directed and specified in the following classification of soils including bailing out water where necessary as directed and specified .(A)Up to depth of 2.00m below the existing G.L. (b) In hard/ dense soil.	9.873	M ³		
2.	Providing brick soling in foundation and under floor with stone/best quality picked jhama brick, sand packed and laid to level and in panel after preparing the sub grade as directed including all labor and materials and if necessary dewatering ,complete. (b) Brick on edge soling.	9.942	M ²		
3.	Plain cement oncrete works with coarse aggregate of sizes 13mm to 32 mm in foundation bed for footing steps,walls, brick works etc.as directed and specified including dewatering if necessary, and curing complete (shuttering whwre necessary shall be measured and paid separately.) (b) In Prop. 1:4:8 (1 cement :4 coarse sand:8coarse agg. by volume (using mixture machine)	1.134	M ³		
4.	Brick work in cement mortar with 1 st class brick including racking out joints and dewatering if necessary, and curing complete as directed in sub-structure up to plinth level. (b) In proportion 1:4	5.574	M ³		

5.	Providing and laying plain/reinforced cement concrete works cement with coarse sand & 20mm downgraded stone aggregate including dewatering if necessary ,and curing complete but excluding cost of form work and reinforcement for reinforced cement concrete work (form work and reinforcement will be measured and paid separately) (a) M15or Prop. 1:2:4	0.427	M ³		
6.	Providing and laying 25mm thick damp prop course with cement concrete in prop;1:1, 5:3 with graded stone agg . of 10mm down nominal size including providing approved damp prop admixture in proportion as recommended by the manufacturerincluding curing etc. complete as directed.	2.912	M ²		
7.	Supplying,fitting and fixing in position reinforcement bars conforming to relevant I.S.Code for R.C.c.work/R.b.walling including straightening, cleaning,cutting and bending to proper shapes and length as per detaills, supplying and binding with 20Gannealed black wire and placing in position with proper blocks, supports, chairs, spacers etc. complete (up to 1 st floor level) (a) TMT-Corrosion Resistant Steel (Fe-500)reinforcement bar.	0.68	Qtl.		
8.	Providing form work of ordinary timber planking so as give a rough finish including centering, shuttering, strutting and propping etc. height of propping and centering below supporting floor to ceiling not exceeding 4.0 m and removal of the same for in-situ reinforced concrete and plain concrete work in. (i) Using 38mm thicl plank.	8.487	M ²		
9.	112 mm thick 1 st class brick nogged wall in cement mortar including racking out joints and curing complete as directed in super structure above plinth up to 1 st floor level (protruding M.S rod/Tor steel of column to be embedded in cement mortar and will be measured and paid separately) (a) In cement mortar in Prop. C.M/(1:4)	2.812	M ²		
10.	15 mm thick cement plaster in single coat on fair side of brick/concrete walls for interior plastering up to 1 st floor level				

	including arises, internal rounded angles, chamfers and /or rounded angles not exceeding 80mm in girth and finished even and smooth including curing complete as directed, (b) In cement mortar 1:4	70.297	M ²		
11.	65 mm thick cement concrete floor consisting of 53 mm under layer of cement concrete in prop 1:3;6 (1 cement: 3 coarse sand : 6 coarse aggregate of 25mm and down) and 12 mm thick wearing coarse of cement sand plastering in prop 1:2 laid in panels and finished with a floating coat of neat cement finish (using cement slurry for bond @ 2.75 kg per square meter of floor area) including curing etc.	4.884	M ³		
12.	Providing wood work-in frame (chowkaths) of doors ,windows, clerestory windows and other similar works wrought, framed and fixed in position in contact with c.c or brick masonry wallincluding supplying ,fitting and fixing with hold fast (40mmx3mmx250mm) as per designe embedded in cement oncrete block in proportion 1;2;4 and with two coats of kiricide oiling to the timber faces in contactwith C.c and masonry as directed and specified.(b) With 1 st class timber (Hollock/sundi	0.041	M ³		
13.	(a) Providing fitting and fixing 1 st class local wood (Bonsum/Hollock) battened and framed door and window shutters including oxidized iron butt hinges (100mm x 58mmx 1.90mm) 6 nos with necessary screws.(i) 25 mm thick.	2.40	M ²		
14.	Providing undressed wood work in roof truss,refter,purlin, tie and the like including hoisting and fixing in position with necessary spikes, nails including M.S straps with bolt and nuts etc. complete with kiricide oiling two coats to all	0.212 m3	M ³		
15.	Providing corrugated galvenised iron sheet roofing of TATA SHAKTEE/SAIL including fitting and fixing necessary galvanized J or L hooks, bolts and nuts 8mm dia with bitumen washer 25mm dia x 3 mm thick and 1.6 mm thick limpet washer complete excluding cost of roof truss ,purline etc.(Roof trusses and purlin etc to be measured and paid separately).	11.90	M ²		
16.	Colour washing with lime on wall surface (two coats) over and including a priming coat of white washing to give an even shade after thoroughly brooming the	42.755	M ²		

	surface to remove all dirt, dust mortar drops and other foreign matter.				
17.	Applying priming coat over new wood and wood based surfaces over 100mm in girth/ width after and including preparing the surface by thoroughly cleaning oil, grease, dirt and other foreign matter, sand papering and knotting.	2.94	M ²		
18.	Painting two coat (excluding priming coat) on new wood and wood based surface with enamel paint of approved brand and manufacture (Asian paint/ Berger paint/ICI paint/J & N paint/ Nerolac) to give an even shade including cleaning the surfaces of all dirt, dust and other foreign matter sand papering and stopping.	2.94	M ²		
19.	Supplying, Fitting, fixing anodized aluminium fittings of approved make, reasonably smooth, free from sharp edges and corners, flaws and other defects and with counter sunk holes for screws including necessary aluminium screws etc. complete. (anodized to bright natural matt & satin finished)	4 nos 6 nos. 2 nos.	No. No. No.		
20.	Supplying Fitting & fixing 450 mm dia x 90 mm thick C. I. main hole cover and frame (20 kg) as directed.	2	No.		
21.	Supplying, fitting and fixing PVC pipes of 6 kg/ cm ² (supreme/Prince) or other ISI approved including joining, fitting and fixing with clamps etc. as necessary complete at all levels including below G.L.as directed and specified . (a) In Exposed surfaces or in trenches (ii) 110 mm dia.	10	Mt.		
22.	Supplying Fiting and fixing PVC plain single tee of (Supreme/Prince) or other ISI approved including joining , fitting and fixing etc. as necessary complete at all levels bincluding below G.L.as directed and specified .	2	No.		
23.	Supplying fiting and fixing 87.5 degree PVC bend with door of (supreme/prince) or other ISI approved including joining, fitting and fixing etc. as necessary complete at all levels including below G.L as directed and	3	No.		

	specified (ii) 110 mm dia.				
24.	Renewing white vitreous water closet squatting pan (Indian type W.c Orissa pattern) of size 580x 410 mm/580 x 440mm With 100 mm SCI 'P' or 'S' trap, parryware/Hindware make with all fitting and fixtures complete including cutting and making good the walls and floors wherever required.	1 no.	No.		

Terms and conditions :

1. No materials shall be provided by the department for the above works.

Signature of contractor :-

Full address ;-
Shillong

Executive Engineer

MID, CWC,

