

Tele/Fax-23018460

SPEED POST

Dte Gen Md Accn Project
E-in-C's Branch,
Integrated HQ of MOD (Army)
Kashmir House, Rajaji Marg
New Delhi-110011

81983/MAP/PH-II/Pkg-24/ / E8

Feb 2011

M/S _____

2nd Call**CA NO: DG MAP/PHASE-II/PKG-24/Ahmed/22 OF 2010-11:****CONSTRUCTION OF DWELLING UNITS INCLUDING ALLIED SERVICES FOR OFFICERS, JCO'S & OR'S AT AHMEDNAGAR (ARMY)**

- Reference Tender Document for above mentioned work issued vide this office Letter No 81983/MAP/PH-II/PKG-24/124/E8, Dt. 21st Feb 2011.
- Following amendments are hereby made to the tender documents issued vide above referred letter:-

S.No	Sl. Page No	Reference to particular clause, para, sub para, lines... etc	Particulars of Amendments
1	2	3	4
1.	34	Item No 12 , Col 2, Line 2	For : 1 runs Read : 2 runs
2.	35	Item No 14, Col 2, Last line Item No 15, Col 2, Line 7	Delete : Similar to L & T make HTD 08 GN. Delete : Similar to L & T make HTD 12 GN.
3.	39	Item No 40.3, Col 2, Line 1	For : 200mm Read : 300mm
4.	40	Item No 43, Col 2, Line 5	After : No. 3 Read : of SSR part I 2009
5.		Item No 44 Col 2, Line 5	For : Plate No 5 Read : Plate No 3 of SSR Part I 2009
6.	67	Item No 1, Col 2, Line 3 Col 5	For : 300 lts Read : 500 ltrs. For : 57 Read : 9
7.	67	Item No 2, Col No 3, Line 3 tem No 2, Col No 5 Item No 3, Col No 5	For : 200 Read : 300 For : 38 Read : 85 For : 1.00 Read : 2.00
8.	68	Item No 10, Col 2 Item No 10, Col 5	For : 500 LPD Read : 200 LPD For : 57 Read : 87
9.	71	Item No 11, Col 5	For : 38 Read : 9.00
10.	73	Item No 12, Col 2 Col 5	For : 200 Read : 100 For : 1.00 Read : 2.00
11.	80	Item No 6, Col 2 , Line 2 & 3	Delete : "bent to shape and with reducer to match the street light fitting".
12.	82	Item No 16, Col 2, Line 1	For : reinforced Read : unreinforced
13.	203	Clause 6.5, Line 2	For : Flat pressed particle board Read : Flat pressed particle board wood based.

14.	205	Clause 7.5.1	Delete in toto and add as under:- FRP DOORS SHUTTER 30 mm thick Glass Fiber Reinforced Plastic (FRP) paneled door shutter made with fire-retardant grade unsaturated polyester resin, moulded to 3mm thick FRP laminate for forming hollow rails and styles, with wooden frame and suitable blocks of seasoned wood inside at required places as shown in the drawings given in Appx 'A' for fixing of fitting, along with MS tube frame of 19 gauge all around the styles and middle rail duly coated with steel primer, cast monolithically with 5mm thick FRP laminate for panels and conforming to IS: 14856 – 2000 including fixing to frames. The shade and colour shall be as approved by PM to check the thickness of the laminate. The vendor from whom the door shutter / frame is purchased will make good by sealing the hole with FRP putty of the matching shade and colour”.
15.	205	Clause 7.5.1 , Last Line	For : MS Stay Read : MS Stay flat iron 25 X 3 mm.
16.	207	Clause 8.11	For : Aluminum anodised hasp & staples Read : 100mm long Aluminum anodised hasp & staples
17.	210	Clause 9.8, Line 2	For : 10 mm Read : 12 mm
18.	211	After Clause 9.9.4	Add new clause 9.9.4.1 All aluminum sections shall be anodized and make Jindal/Hindalco/Bhoruka Aluminum Ltd. The minimum thickness of anodizing shall be 15-20 microns.
19.	211	Clause 9.9.1 Line 3 & 4	For : Powder Coating Read : Aluminum anodised
20.	211	Clause 9.9.8 Line 3	Delete : “on the powder coating”
21.	214	Clause 10.2.1 (d) Line 1	Delete : 50mm thick.
22.	221	Clause 11.2.4, Line 2	For : 9mm thick Read : not less than 9mm thick
23.	224	Clause (11.3.5.1), Line 2	For : Pined Read : Painted
24.	225	Clause 11.3.5.5, Line 1	For : n less Read : not less
25.	229 & 230	Clause 12.3.2 (iv), Line 2 Line 3	For : 50 + 1% Read : 50 ± 1% For : 50 = 1% Read : 50 + 1%
26.	232	Clause 14.2.4, Line 2	For : Sheet glass Read : Float glass
27.	232	Clause 14.2.4, Line 2	Delete : on drawing
28.	234	Clause 16.7	Delete contents in toto and add as under:- Arrangement for Drying Clothes. Arrangement for drying clothes shall be provided in balcony/verandah of each quarter by fixing 25 x 25 x 3mm angle iron 1000 mm long with 6 mm dia holes drilled at spacing of 200 mm centre to centre. The arrangement shall be fixed into the walls with two holdfasts / lugs 20 x 3 mm and 100 x 100 x 150 mm PCC block (1:2:4 type B-1).
29.	235	Clause 16.8, Line 3 Line 5	Delete : and shall be ISI marked For : 1mm Read : 0.63mm
30.		16.11 last line	Add at end of description “the house number shall be painted in the front of each letter box”
31.	236	Clause 16.12.7, Line 3	For : board Read : board (wood based)
32.	237	Clause 17.2.2, Line 3	The catalogue no are specified of make Hindustan Sanitary ware and the name of firm has changed to Hind ware. Equivalent catalogue no of the new firm shall be obtained and inserted.
33.	238	Clause 17.3 (a) (v)	Delete “ & Mirror with cabinet for officers”
34.		Clause 17.6	Delete contents in toto and add as under :- “Mirror of 5mm thick will be provided alongwith glass shelves all as shown in drg Appx 'A' enclosed”.

35.	239	Clause 17.7 For OR's /JCO's Line 1	For : Aluminum anodised Read : Brass chromium plated
36.	241	Clause 18.5 , Line 1	For : "SGSW pipes shall be grade A" Read : " GLAZED STONE WARE PIPES AND FITTING:- GSW pipes and fittings shall be ISI marked IS-651" In this connection PI refer IS 651-1992 (Reaffirmed 2003), the grading of pipe and the word salt have been deleted.
37.	251	Clause 20.5.5.3 & 20.5.5.8	Delete : clause in toto and insert BLANK
38.	Drg. No. 1 to 111	Drawings	Drawing No. 1, 5 to 12, 34, 54, 55, 60, 87, 105, 107, 110 & 111 Deleted Replaced with 1(R), 5(R) to 12(R) and 34(R), 54(R), 55(R), 60(R), 87(R), 105(R), 107(R), 110(R), 111 (R).
39.	Drg No. 23, 29, 36, 98, 103, 104, 108, 109.	Drawings	Drawings deleted.
40.	Drg No. 13 & 14	Drg for OR (G+1) Schedule of Opening for Doors, Sr. No. 5, Column 6	For : BB Read : BB door with aluminium sheeting as per specifications. For : PVC Read : FRP door as per specifications for Toilet.
41.	Drg No. 15	Plan of Water Tanks at 8650 lvl	The dimensions mentioned for spacing between water tank are deleted
42.	Drg No. 19	OR (G +1) Rear Elevations, Details at 'A'	For : 380 Read : 350
43.	Drg No. 22	OR (G.- 1Du) Ground Floor Plan	For : BB Read: BB door with aluminium sheeting as per specifications. For : PVC Read: FRP door as per specifications for Toilet.
44.	Drg No. 28	OR's DU (Low Rise), Kitchen Details, Details of plan of kitchen above counter	LPG hole is shifted towards rear wall Plan of kitchen below counter For : 230 x 115 size Read : 230 x 100 wherever appears
45.	Drg No. 30	Toilet Details of OR (Low Rise), Section AA and dado details in dry out balcony	a) For : 230 TH BK WALL Read : 200 mm thick PCC block masonry wall b) For : door D7 in section AA Read : D5 c) The dodo in dry out balcony shall be as per specifications
46.	Drg No. 31	Toilet Details of OR (Low Rise), Details glass shelf, Window cill and cloth drying arrangements	The dado in dry out balcony shall be as per specifications Window cill Details For : 230 TH BK WALL Read : 200 mm thick PCC block masonry wall DETAILS OF GLASS SHELF a) For : PVC Read : Wooden Rawl Plug b) Provide rubber packing in between glass and D bracket
47.	Drg No. 40 to 41	JCO (G + 1), Ground, First and Second Floor Plan, Schedule of Opening for Doors, Sr. No. 8, Column 6	For : BB Read : BB door with aluminium sheeting as per specifications in dry out balcony.
48.	Drg No. 43	JCO's DU (Low Rise), Front Elevation	Read 200 thk PCC Block masonry below staircase midlanding.
49.	Drg No. 47	Stair case details	Delete drg. No. 47 Stair case section C-C vide drg. No. 45 hold good for staircase cross section for JCO (G+1) blocks and same is in conformity with Drg. No. 42, 45, 149, 150 & 152
50.	Drg No. 48	JCO's 1 DU (Low Rise), Ground Floor plan	For : BB Read : BB door with aluminum sheeting as per specifications in dry out balcony. For : PVC Read : FRP

51.	Drg No. 56	JCO's DU (Low Rise), Kitchen Details, Details of plan of kitchen above counter	LPG hole is shifted towards rear wall
52.	Drg No. 65	Major's DU (Low Rise), Ground Floor Plan – Schedule of opening	For : Door 'D6' PVC Read : FRP as per specs.
53.	Drg No. 66	Major's DU (Low Rise), First Floor Plan – Schedule of opening	For : Door 'D5' and 'D6' PVC Read : FRP as per specs.
54.	Drg No. 72	Servant Staircase Steps	For : Brick steps Read : PCC Block Steps.
55.	Drg No. 73	Major's 2 DU (Low Rise), – Schedule of opening	For : Door 'D5' and 'D6' PVC Read : FRP as per specs
56.	Drg No. 80	Major's DU (Low Rise), Toilet Details 1, Details at window sill Section YY	Window Sill Details For : 230 TH BK WALL Read : 200 mm thick PCC block masonry wall Section Y-Y Glass shelf below mirror should be two parts each of 300 mm x 200 mm (8 mm thick) fitted with CP brass bracket. Sections For : FGL +-0.0 and FFL +450 Read: FGL -450 mm. and FFL +- 0.0 Resp.
57.	Drg No. 81	Major's DU (Low Rise), Toilet Details 2 (Sheet 1 of 3)	Toilet paper holder For : (M) Read : (K) Plan of Toilet Curtain rod 'A' should be provided at bath area lvi drop as per height specified. Section Y-Y Glass shelf below mirror should be two parts each of 300 mm x 200 mm (8 mm thick) fitted with CP brass bracket. In Dry out Balcony For : NIL Read : Cloth drying arrangement as per drg. No. 54, 55
58.	Drg No. 84	Majors DU Low Rise, Plan of kitchen below counter and plan of kitchen above counter (Sheet 1 of 3)	Plan of kitchen below counter For : 230 x 115 size Read : 230 x 100 wherever appears Plan of kitchen above counter LPG hole is shifted towards rear wall. Kitchen Sink Size For : 953 mm X 470 mm Read : 41" X 20" wherever applicable
59.	Drg No. 85	Major's DU (Low Rise), Door Detail (sheet 1 of 3)	Door D5 For : PVC panel and PVC section Read : FRP panel and FRP section
60.	Drg No. 85	Details of window & grills, General Notes (Sr. No. 4) and (sheet 3 of 3)	General Notes under Sr. No. 4 For : aluminium grills Read : MS grills Wherever applicable
61.	Drg No. 92	PCC block jali, rungs & cat ladder detail	A. For: Flyash Brick jali Read: PCC Block as per specs. Wherever applicable. B. Window cill For: 230 mm dim. Read: 200 mm
62.	Drg No. 95	Plinth protection ramp steps entrance window cill signage	For: Flyash Brick steps Read: PCC Block steps as per specs.

63.	Drg No. 97	Partition Wall	A. For: Dim. 115 mm and 230 mm. Read: Dim. 100 mm and 200 mm. B. For : 2 # 6 mm \emptyset M.S. round bars embedded in 1:4 cement mortar after every 3 course. Read: 2 # 6 mm \emptyset M.S. round bars embedded in 1:4 cement mortar after every 12 course.
64.	Drg No. 101	Chicken mesh detail	Section detail For: Dim. 150 mm. Read: Dim. 75 mm.
65.	Drg No. 105(R)	Typical road details	For "150 mm dia HDPE pipe" Read "RCC NP2 150 mm dia pipe" wherever appears Delete Granular Sub-base of 100 mm thickness wherever appears
66.	Drg No 106	Stone Pitching Detail	For : Deolali, Nashik Read : Ahmadnagar wherever appears
67.	Drg No. 197 to 205	Internal electrical layout for OR blocks	There should be a two way switch as per specifications for both toilets T1& T2
68.	Drg No. 33, 59, 85	Details of window & grills, General Notes (Sr. No. 4) and (sheet 3 of 3)	General Notes under Sl. No. 4 For aluminium grills Read MS grills Wherever applicable
69.	Drg No. 260 & 261	Officers G + 1 and ground floor of Two DU's Terrace floor plan of schematic internal water supply	For : 50 mm & 40 mm dia pipe Read : 25 mm dia pipe wherever appears.

3. The amendments along with the revised pages, additional pages, revised drawings and additional drawings shall form part of the tender documents and shall be returned dully signed along with tender.
4. Also please note that valid EMD as mentioned in notice of tender shall be enclosed while submitting the tender.
5. Date of receipt of tender is unchanged and will be received at **1200 hrs on 09 March 2010.**

Enclosures:-

No of revised drawings **18 Nos**

No of additional page **01 Nos**

(Signature of Contractor)

Your's Faithfully

SO - I
For Accepting Offr