

**SUMMARY FOR VARIOUS FLOORS AT INS RAFI MARG NEW  
DELHI (from GF to Terrace)**

<b>1</b>	<b>DISMANTLING WORK</b>	
<b>2</b>	<b>INTERIOR WORK</b>	
<b>3</b>	<b>CIVIL WORK</b>	
<b>4</b>	<b>PLUMBING WORK</b>	
	<b>GRAND TOTAL</b>	

**BOQ OF DISMANTLING WORK FOR VARIOUS FLOORS AT INS, RAFI MARG NEW DELHI**

<b>S.No</b>	<b>DESCRIPTION</b>	<b>UNIT</b>	<b>QTY</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>I</b>	<b>OLD PLASTER/ DISMANTLING</b>				
	Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground at ground level	Sqm	1200		
<b>2A</b>	<b>DISMANTLING TILE</b>				
	Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead.				
	For thickness of tiles 10 mm to 25 mm	Sqm	900		
<b>3</b>	<b>DEMOLISHING PCC 1:3:6 RICHER MIX</b>				
	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.				
	15.2.1 Nominal concrete 1:3:6 or richer mix (I c equivalent design mix)	Cum	15		
<b>4</b>	<b>RCC DEMOLISHING</b>				
	Demolishing R.C.C. work manually, by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge.	Cum	26.00		
<b>5</b>	<b>SANITRY FIXTURES</b>				
	Dismantling of flushing cistern of all types/system (C.L/PVCIVitrious China) including stacking of useful materials near the site and disposal of unserviceable materials within 50 metres lead.	Each	80		
<b>6</b>	<b>WOODEN DOOR INCLUDING CHOWKHAT</b>				
	Dismantling doors, windows and clerestory windows (steel or wood) shutter including chowkhats, architrave, holdfasts etc. complete and stacking within 50 metres lead				
	Of area 3 sq. metres and below	Each	20		
<b>7</b>	<b>G.I. PIPE</b>				
	Dismantling G.I. pipes (external work) including excavation and refilling trenches after taking out the pipes, manually by mechanical means including stacking of pipes within 50 metres lead as per direction of Engineer-in-charge :				
	15 mm to 40 mm nominal bore including fittings	Mtr.	350		
	<b>Disposal of building rubbish / malba</b>				

8	Disposal of building rubbish malba . similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	Cum	120		
9	<b>Dismantling C.I.</b>				
	Dismantling C.I. or asbestos rain water pipe with fittings and clamps including stacking the material within 50 metres lead : including all fitting				
	75 to 80 mm dia pipe	MTR	200		
	100 mm dia pipe	MTR	200		
	150mm dia pipe	MTR	130		
	<b>TOTAL AMOUNT</b>				

**BOQ OF INTERIOR WORK FOR VARIOUS FLOORS AT INS, RAFT MARG NEW DELHI**

S.No	DISCRIPTION	UNIT	QTY	RATE	AMOUNT
1	<b>POP</b>				
	Providing and applying plaster of paris putty of 2 min thickness over plastered surface to prepare the surface even and smooth complete.	SQM	1000		
2	<b>PAINTING</b>				
	Wall painting with plastic emulsion paint of approved brand and manufacture to give an even shade :				
	two coats on old work	SQM	2500		
3	Painting with synthetic enamel paint of approved brand and manufacture of required colour to give an even shade				
	Two or more coats on old work over an under coat of suitable shade with paint of approved brand and manufacture	SQM	1000		
4	Providing & applying of <b>exterior grade textured paint</b> on walls and columns. The rate shall include scrapping, levelling & preparing the surface. Primer coat + (minimum) 3 coats of approved make, quality & shade shall be provided. (new work)	SQM	3000		
a	Finishing walls with textured exterior paint of required shade Old work (Two or more coats on existing cement paint surface applied @ 3.28 Itr/10 sqm. Water proof paint	SQM	3000		
5	<b>WOODEN FRAME WORK</b>				
	Providing wood work in frames of doors, windows. clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length t hold fast lugs or dash fastener shall be paid for separately).				
	<b>Second class teak wood</b>	CUM	3.00		
6	<b>DOOR SHUTTER</b>				

	Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part 1) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters.				
	35 mm thick including ISI marked Stainless Steel butt hinges with necessary screws	SQM	30.00		
7	<b>GLASS FIXING</b>				
	Renewing glass panes, with putty and nails wherever necessary including racking out the old putty:				
a	Float glass panes of thickness 5.5 min	SQM	20.00		
b	wired glass panes of thickness 5.5 min	SQM	20.00		
8	Providing and fixing gypboard false ceiling made of standard GI sections and 12mm thick gyp board sheets inclusive of all hangers, edge members and other clips complete as per with 12mm thick sheets fixed with proper Philip screws by power drills and joints duly finished ensuring level in line and plumbs to make flat and curved as per design to take final paint. All inclusive of making cutouts for light fixtures as grills etc. framework should be confirming to India gypsum specifications. The ceiling is a designer ceiling in various levels. Rates to be quoted accordingly. only gypsum india material will be accepted	Sqm	1000		
9	cover for running wires out of 12mm bison panels cut to size. The covered running thus made in to race way to have inspection door screwable the support frame to be 16 gauge G.i channel 25mm x 50mm with 1200 c/c intermittent vertically support	SQM	200.00		
10	Heavy Duty 450X50mm running cable tray(GI) suspended from ceiling with 12mm threaded supports and with cross supports all complete and finished/powder coated grey for cable management	RMT	150.00		
<b>TOTAL</b>					

<b>BOQ OF CIVIL WORK FOR VARIOUS FLOORS AT INS. RAFI MARG NEW DELHI</b>					
<b>S.No</b>	<b>DISCRIPTION</b>	<b>UNIT</b>	<b>QTY</b>	<b>RATE</b>	<b>AMOUNT</b>
1	<b>REPAIRING OF PLASTER</b>				
	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq. meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping at ground level				
	With cement mortar 1:4 (1 cement : 4 fine sand)	Sqm	600		
	With cement mortar 1:4 (1 cement : 4 coarse sand)	Sqm	600		
2	<b>ANTI TERMITE</b>				
	Diluting and injecting chemical emulsion for POSTCONSTRUCTIONAL anti-termite treatment (excluding the cost of chemical emulsion) :				
	Treatment of soil under existing floors using chemical emulsion (i.e one litre per hole, 300 mm apart including drilling 12 mm diameter holes and plugging with cement mortar 1 :2 (1 cement : 2 Coarse sand) to match the existing floor				
	With Chlorpyrifos/Lindane EC. 20% with 1% concentration	Sqm	1000		
3	<b>NEW PLASTER OUTSIDE</b>				
	15 mm cement plaster on rough side of single or half brick wall of mix :				
	1 :4 (1 cement: 4 coarse sand)	Sqm	850		
4	<b>SCAFFOLDING</b>				

	<p>Providing and fixing double seatbliding system (cup lock type) on the exterior side, up to seven story height made with 40 nun dia M.S. tube 1.5 m centre to centre. horizontal &amp; vertical tubes joining with cup &amp; lock system with M.S. tubes. M.S. tube challies. M.S. clamps and M.S. staircase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it there after The scaffolding system shall be stiffened with bracings, runners, connection with the building etc wherever required for inspection of work at required locations with essential safety features for the workmen etc. complete as per directions and approval of Engineerin-charge The elevational area of the scaffolding shall he measured for payment purpose. The payment will be made once irrespective of duration of scaffolding.</p>	Sqm	5000		
5	<b>REPAIRING OF OLD RCC MEMBERS.ie. BEAMS, SLABS COLUMNS etc.</b>				
(A)	<p>Repairing and strengthening of RCC members like slab/beam/columns etc. Chasing and hacking the damaged surface providing and welding additional TMT rebar of Fe-500 (if required) after thoroughly sandblasting, sandpapering as required) the existing rebar to make it rust tree surface. The necessary concreting to be done with M-30 grade design mix (2g days strength to he checked and standard deviation of the collected sample will be as per IS standard and will be 4). Coats polymer modified old-new concrete joining material of NITOBOND or equivalent to be applied as per the manufacturer's specification before concreting. The proper clear cover to be maintained in all members and for column it will he 40mm, for beam and slab will be 25 and 15 mm respectively. this rate is inclusive of necessary shuttring,scaffolding/padding (if external surfice) curing for atleast 14 days. all complete as per the direction of Architect. UPTO 15-25 mm depth.</p>	Sqm	60		

(B)	<p>Repairing and strengthening of RCC members like slab/beam/columns etc. Chasing and hacking the damaged surface providing and welding additional TMT rebar of Fe-500 (if required) after thoroughly sandblasting/sandpapering (as required) the existing rebar to make it rust free surface. The necessary concreting to be done with M-30 grade design mix (28 days strength to be checked and standard deviation of the collected sample will be as per IS standard and will be 4). Coat/s polymer modified old-new concrete joining material of NITOBOND or equivalent to be applied as per the manufacturer's specification before concreting. The proper clear cover to be maintained in all members and for column it will be 40mm, for beam and slab will be 25 and 15 mm respectively. this rate is inclusive of necessary shuttering,scaffolding/padding (if external surface) curing for atleast 14 days, all complete as per the direction of Architect. UPTO 25 mm depth.</p>	Sqm	60		
(C)	<p>Repairing and strengthening of RCC members like slab/beam/columns etc. Chasing and hacking the damaged surface providing and welding additional TMT rebar of Fe-500 (if required) after thoroughly sandblasting/sandpapering (as required) the existing rebar to make it rust free surface. The necessary concreting to be done with M-30 grade design mix (28 days strength to be checked and standard deviation of the collected sample will be as per IS standard and will be 4). Coat's polymer modified old-new concrete joining material of NITOBOND or equivalent to be applied as per the manufacturer's specification before concreting. The proper clear cover to be maintained in all members and for column it will be 40mm, for beam and slab will Lie 25 and 15 mm respectively. this rate is inclusive of necessary shuttering,scaffolding/padding (if external surface) curing for atleast 14 days, all complete as per the direction of Architect. UPTO 40 min depth.</p>	Sqm	60		
6	<b>STEEL REINFORCEMENT :-</b>				



	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. Thermo-Mechanically Treated bars of grade Fe-500 D or more	Kg	4000		
7	<b>DESIGN MIX CONCRETE</b>				
(a)	Providing and laying in position machine hatched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge. (Note :- Cement content considered in this item is @ 330 kg/cum. Excess/ less cement used as per design mix is payable/recoverable separately).				
	All works above plinth level upto floor V level	Cum	15.0		
(b)	<b>Extra for providing richer mixes at all floors</b>				
	Note:- Excess less cement over the specified cement content used is payable /recoverable				
	Providing M-30 grade concrete instead of M-25 grade BMC / RMC. (Note:- Cement content considered in M-30 is @, 340kg/cum)	Cum	3		
8	<b>FORM WORK</b>				
(A)	SHUTTERING:- Centering and shuttering including strutting, propping etc, and removal of form for : Suspended floors, roofs, landings, balconies and access platform. with water proof ply 12 mm thick	Sqm	400		
(13)	Lintels. beams, plinth beams. girders. bressumers and cantilevers. with water proof ply 12 min thick	Sqm	100		
9	<b>HALF BRICK WORK</b>				

	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level.				
	Cement mortar 1:3 (1 cement :3 coarse sand)	Sqm	40		
(A)	Extra for providing and placing in position 2 Nos omm dia. M.S. bars at every third course of half brick masonry.	Sqm	40		
10	<b>9" BRICK WORK</b>				
	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in				
	Cement mortar 1:4 (1 cement : 4 coarse sand)	Cum	40		
11	<b>GRANITE COUNTER</b>				
	Providing and fixing IN mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for kitchen platforms, vanity counters, window sills , facias and similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, moulding and polishing to edges to give high gloss finish etc. complete at all levels.				
	Granite of any colour and shade				
(a)	on vertical and horizontal surface	Sqm	70		
12	<b>CERAMIC WALL TILE</b>				
	Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer). of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and (idos. over 12 mm thick bed of cement mortar 1:3 ( I cement : 3 coarse sand) and jointing with grey cement slurry (cc 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete.	Sqm	600		
13	<b>CERAMIC FLOOR TILE</b>				

	Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS : 15622 of approved make in colours such as White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (I Cement : 4 Coarse sand), including pointing the joints with white cement and matching pigment etc. complete.	Sqm	150.00		
14	<b>WATERPROOFING IN TOILETS</b>				
	Providing and laying water proofing treatment to vertical and horizontal surfaces of depressed portions of W.C., kitchen and the like consisting of				
(a)	Ist course of applying cement slurry @ 4.4 kg/sqm mixed with water proofing compound conforming to IS 2645 in recommended proportions including rounding off junction of vertical and horizontal surface.				
(b)	IIInd course of 20 mm cement plaster I :3 (1 cement : 3 coarse sand) mixed with water proofing compound in recommended proportion including rounding off junction of vertical and horizontal surface.				
(c)	IIIrd course of applying blown or residual bitumen applied hot at 1.7 kg. per sqm of area.				
(d)	IVh course of 400 micron thick PVC sheet. (Overlaps at joints of PVC sheet should be 100 mm wide and pasted to each other with bitumen @ 1.7 kg/sqm).	Sqm	170		
15	<b>Brick bats Filling ( Toilets)</b>				
	After breaking the existing flooring surface cleaning and screeding the surface with the cement slurry, & covering the same with fresh brick bat cube embeded manually with waterproofing mortar 1:4 (1 cement: 4 coarse sand) in layers	Cum	60		
16	<b>PROTECTIVE SCREEN</b>				
	Providing, erecting, maintaining and removing temporary protective screens made out of specified fabric with all necessary fixing arrangement to ensure that it remains in position for the work duration as required by Engineer in charge.				
	Woven PVC Cloth	Sqm	2000		
17	<b>STRUCTURAL REPAIR ITEMS</b>				

	Providing and placing in position Micro-concrete, which shall be cement based prepacked single component, chloride free, non-shrink, free flow, self compacting, ready to use after mixing water in specified proportion obtained from approved manufacturer as per specification and directions of Engineer in charge (Payment under this item shall be made only after proper wet curing has been done and surface has been satisfactorily evaluated by sounding/tapping with a blunt metal instrument) Grade M30	Cum	4		
18	<b>Shotcreting R.C.C</b>				
	Shotcreting R.C.C. columns, beams and slabs etc. in layers with approved design mix concrete having the specified minimum characteristic compressive strength [with ordinary portland cement, coarse sand and graded stone aggregate of 10 mm maximum size in proportion as per design criteria] including the cost of centering and shuttering at edges and corners etc. as directed by Engineer-in-Charge The rates shall include the providing necessary ground wires etc. The levelling gauges, if used, shall be paid separately. (Payment under this item shall be made only after proper wet curing has been done and surface has been satisfactorily checked by sounding-tapping with a blunt metal instrument) Grade M30				
	50 mm thick in Grade M 30 with cement content not less than 400 Kg per Cu M	Sqm.	60		
19	<b>RAIN WATER SPOUT AND PIPE</b>				
	Providing and fixing 100 mm diameter and 100 cm long rain water spout in cement mortar 1:4 (1 cement : 4 fine sand).				
	Stone ware spout	Each	30.00		
20	Providing and fixing to the inlet mouth of rain water pipe cast iron grating 15 cm diameter and weighing not less than 440 grams.	Each	15		
21	Repairing vertically fixed alobond as it has been dislocated on numerous places. fixing the same as needed technically required, including all labour, material, scaffolding etc. complete in all respect as per direction of Engineer-in-charge.	Sqm	220.00		

32	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.				
	In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works	Kg	4000		
	Providing and laying design mix cement concrete of M-30 grade, in roads/ taxi tracks/ runways, using cement content as per design mix, using coarse sand and graded stone aggregate of 40 mm nominal size in appropriate proportions as per approved & specified design criteria, providing dowel bars with sleeve/ tie bars wherever required, laying at site, spreading and compacting mechanically by using needle and surface vibrators, levelling to required slope/ camber, finishing with required texture, including steel form work with sturdy M.S. channel sections, curing, making provision for contraction/ expansion, construction & longitudinal joints ( 10 mm wide x 50 mm deep) by groove cutting machine, providing and filling joints with approved joint filler and sealants, complete all as per direction of Engineer-in-charge (Item of joint fillers, sealants, dowel bars with sleeve/ tie bars to be paid separately).				
	<b>Note:-</b> Cement content considered in M-30 is @ 340 kg/cum. Excess/ less cement used as per design mix is payable/ recoverable separately.				
	Cement concrete manufactured in automatic batching plant (RMC plant) i/c transportation to site in transit mixer	cum	165.00		

	Providing and laying factory made coloured chamfered edge Cement Concrete paver blocks of required strength, thickness & size/shape, made by table vibratory method using PU mould, laid in required colour & pattern over 50mm thick compacted bed of fine sand, compacting and proper embedding/laying of inter locking paver blocks into the sand bedding layer through vibratory compaction by using plate vibrator, filling the joints with jamuna sand and cutting of paver blocks as per required size and pattern, finishing and sweeping extra sand in footpath, parks, lawns, drive ways or light traffic parking etc. complete as per manufacturer's specifications & direction of Engineerin-Charge. 60mm thick C.C. paver block of M-35	Sqm	50.00		
	Providing and laying factory made kerb stone out of M-25 grade concrete as approved in line and level	Cum	10.00		
	<b>TOTAL</b>				

**BOQ OF PLUMBING WORK' FOR VARIOUS FLOORS AT INS, RAFI MARG NEW DELHI**

S.No	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
<b>B</b>	<b>PLUMBING WORKS</b>				
1	Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I.brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors	Nos	42		
2	W.C. pan with ISI marked WHITE solid plastic seat and lid WASH BASIN				
	White Vitreous China surgeon type wash basin of size 660x460mm with a pair of 15mm C.P. brass pillar taps with elbow including operated levers.	Nos	42		
3	<b>URINALS</b>				
	Providing and fixing white vitreous china flat back or wall corner type lipped front urinal basin of 430x260x35.0 mm and 340x410x265 nun sizes respectively with automatic flushing cistern with standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete. including painting of fittings and brackets, cutting and making good the walls and floors wherever reutiired•	Nos	30		
4	<b>stone urinal partitions</b>				
	Providing and fixing stone slab with table rubbed, edges rounded and polished of size 75x50 cm deep and 1.8cm Mick, fixed in urinal partitions by cutting a chase of appropriate width with chase cutter and embedding the stone in chase with epoxy grout or with cement concrete I :2:4 ( I cement: 2 coarse sand: 4 graded stone aggregate 6mm nominal size) as per the direction of the engineer in charge and finished smooth.	SQM	20		
	Granite Stone of approved shade				

5	Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to IS:8931	Nos	30		
	15mm nominal bore				
6	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931	Nos	42		
	15mm nominal bore				
7	Providing and fixing uplasticised PVC connection pipe with brass unions				
	18.21.2 45 cm length				
	20 mm nominal bore each 83.70	Nos	150		
8	Providing and fixing C.P. brass angle valve for wash basin mixer gyesers point of approved quality conforming to IS:8931	Nos			
	15mm nominal bore				
9	Providing and fixing toilet paper holder				
	C.P. brass	Nos	150		
10	Providing and fixing PTMT liquid soap container 109 mm wide, 125 mm high and 1 I 2 mm distance front wall of standard shape with bracket of the same materials with snap fittings of approved quality and colour,	Nos	35		
11	Providing and fixing PTMT towel rail complete with brackets fixed to wooden cleats with CP brass screws with concealed fittings arrangement of approved quality and colour.				
	450 mm long towel rail	Nos	35		
12	Providing & fixing 3"/4" C.I. Floor Trap in the floors including making joint with C.I. Pipes complete as per instructions at site.	Nos	60		
13	Providing & fixing 6 mm thick looking mirror of Modi, Atul or approved equivalent make. The mirror will be fixed on 3/4" dia SS finish stud, all complete as per instructions at site.	SQM	60		
14	Providing and fixing CP Brass Bottle Trap of make Hindustan and fix completely as per direction	Nos	35		
15	Providing & fixing Health faucet or approved make Hindustan/ continental complete as per the design and instructions by Architect	Nos	35		
16	<b>CPVC PIPE</b>				



	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply. including all CPVC plain & brass threaded fittings. ile fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of kngeener in Charge. Concealed work, including cutting chases and making good the walls etc.				
A	15 mm nominal outer dia Pipes	RMT	300		
B	20 mm nominal outer din Pipes	RMT	280		
C	25 mm nominal outer dia Pipes	RMT	100		
D	32 mm nominal outer dia Pipes	RMT	220		
17	<b>SOIL, WASTE AND VENT PIPES &amp;</b>				
	Providing & fixing UPVC soil, waste, vent pipework comprising UPVC' pipe conforming to IS ;4985-1983 and of required class as specified below and fittings (moulded as well as fabricated) like elbows, bends. reducers. threaded tail pieces. caps and and other specials. jointing with cement solvent, chasing, cutting and making good the walls. complete in all respects including testing of complete installation.				
A	75 nun dia	RMT	150		
B	100min din	RMT	150		
18	Opening and cleaning open drains/ under ground repairing with plaster 1:4 il 1cement & 4 coarse sand including neat cement punning to make. Smooth flow of drains	RMT	50		
	<b>TOTAL</b>				