

## Percentage BoQ

 $Tender\ Inviting\ Authority:\ Executive\ Engineer\ ,\ Subarnarekha\ Barrage\ Division\ ,\ Khasjungle\ ,\ Abas\ ,\ Paschim\ Medinipur\ .$ 

Name of Work: Special repair to Junior Field Hostel, Type - II Quarter, Godown, cycle stand and its extention work located inside Subarnarekha Barrage Project Colony at Khasjungle, Abas, P.S. Midnapur Kotwali, District Paschim Medinipur.

Contract No: WBIW/EE/SBD/NIT-02e/2016-17

Bidder Name

## PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate	TOTAL AMOUNT Without Taxes	TOTAL AMOUNT In Words
1	2 Uprooting and removing plants from the surface of walls parapet etc and making good damages. Repairing of damages to be paid separately. (a) Small plant of girth of exposed stem upto 75 mm. lift upto 6 mtr.	<b>4</b> 34.000	5 Each	51.00	53 1734.00	55 INR One Thousand Seven Hundred & Thirty Four Only
2	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.  (a) Depth of excavation not exceeding 1,500 mm.	8.010	cum	120.47	964.96	INR Nine Hundred & Sixty Four and Paise Ninety S Only
3	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm including watering and ramming etc. layer by layer complete. (payment to be made on the basis of measurement of finished quantity of work) (a) with earth obtained from excavation of foundation	2.090	cum	78.31	163.67	INR One Hundred & Sixty Three and Paise Sixty Seven Only
4	Dismantling all types of plain cement concrete works, stacking serviceable materials at site and removing rubbish as directed within a lead of 75 mln ground floor including roof. (a) upto 150 mm. thick	8.040	cum	949.00	7629.96	INR Seven Thousand Six Hundred & Twenty Nine and Paise Ninety Six Only
5	Dismantling all types of masonry excepting cement concrete plain or reinforced, stacking serviceable materials at site and removing rubbish as directed within a lead of 75 m.  a) In ground floor including roof.	4.830	cum	451.00	2178.33	INR Two Thousand One Hundred & Seventy Eight and Paise Thirty Three Only
6	Cleaning and removing cnservancy garbage mixed with rubbish & other filthy materials from the road side flank, drain and compound including sutting, loading, unloading to and from truck or cart by Mathor labour & removing the same to any distance.	189.600	cum	57.18	10841.33	INR Ten Thousand Eight Hundred & Forty One and Paise Thirty Three Only
7	Dismantling R.C. floor, roof, beams etc. including cutting rods and removing rubbish as directed within a lead of 75 m. including stacking of steel bars. (a) In ground floor including roof.	6.130	cum	1975.00	12106.75	INR Twelve Thousand One Hundred & Six and Pa Seventy Five Only
7.01	(b) Extra rate for each addl. Floor over the rate of ground floor	3.500	cum	50.00	175.00	INR One Hundred & Seventy Five Only
8	Taking out carefully G.C.I. or C.I. or asbestos sheets (including ridges etc.) from roof or wall after unscrewing bolts, nuts, screws etc.and stacking the material at site as directed.(Payment to be made on measurement of portion of roof or wall removed.)	11.700	sqm	42.00	491.40	INR Four Hundred & Ninety One and Paise Forty Only
9	Dismantling artificial stone flooring upto 50 mm. thick by carefully chiselling without damaging the base and removing rubbish as directed within a lead of 75 m.a) In ground floor including roof.	17.500	sqm	50.00	875.00	INR Eight Hundred & Seventy Five Only
10	Cleaning the concrete surface by removing dirt and debris, making defective locations and removing loose concrete by careful stripping until hard surface is exposed, cutting the concrete to regular shape, wire brushing the exposed surface and removing debris from site complete as per direction of the Engineer - in - Charge.	96.950	sqm	96.00	9307.20	INR Nine Thousand Three Hundred & Seven and Paise Twenty Only
11	Cleaning the exposed reinforcement preferably upto full diameter by wire brush and applying cement bound polymer modified protective coating formulated to inhibit the corrossion of reinforcement as per manufacturer's specification.	28.000	sqm	915.00	25620.00	INR Twenty Five Thousand Six Hundred & Twenty Only
12	(a) Applying 2 coats of bonding agent with synthetic multi functional rubber emulsion having adhesive and water proofing properties by mixing with water in proportion (1 bonding agent : 4 water : 6 cement) as per Manufacturer's specification [Cement to be supplied by the Department]	28.000	sqm	97.00	2716.00	INR Two Thousand Seven Hundred & Sixteen Onl
13	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand. For the foundation	99.700	sqm	362.00	36091.40	INR Thirty Six Thousand &Ninety One and Paise Forty Only
14	(i) Cement concrete with graded stone ballast (40 mm. size) excluding shuttering. In ground floor (A)[ Pakur variety] (a) 6:3:1 proportion	0.900	cum	5757.00	5181.30	INR Five Thousand One Hundred & Eighty One ar Paise Thirty Only
15	Brick work with 1st class bricks in cement mortar (1:4)	3.870	cum	5852.00	22647.24	INR Twenty Two Thousand Six Hundred & Forty Seven and Paise Twenty Four Only

mortar (1:4) in ground:  Repairing crack in including widening t section) cleaning an mortar (1:2) and ir surface. (cement - 6  19 Ordinary Cement Co stone chips (20 mm is shuttering and reinfor per relevant IS codes (iv) With local hard to broken)  20 Add extra over the re and each additional fit floor  21 Hire and labour chargen and necessary staging props and thick hard thickness with require beams and columns, including fitting, fixin completion of works (a) 25 mm to 30 mm decision & direction of structures including binders etc. initial strust (if necessary), c and bending to corresposition and binding wire at every intersee and direction.  22 Reinforcement for re of structures including binders etc. initial strust (if necessary), c and bending to corresposition and binding wire at every intersee and direction.  31For works in founds ground floor/upto 4 m (i)Tor steel/Mild steel Other than SAIL/TA*  23 Labour for chipping of up plastering work.  24 Stripping off worn ou walls, ceilings etc. up including removing m directed.  25 Plaster (to wall, floor cement mortar incluc coment mortar incluc coment mortar incluc coment and and and hard and fitted and fixed a throating, nosing and where necessary (Gr (i)With 1:4 cement notar incluc coment (as nee proportion (2:1) inclurounding off corners and sheet.  26 Extra for each addition floor (ii)Internal plaster (a)Upto 4 th floor  27 Neat cement punning dado, window, sills, founding off corners cement slurry before @1.75 kg./sq	wall by cement grouting (1 : 2) the crack on the surface (into V di packing the same with cement nishing off to match with adjacent 59 Kg / 100 m ) soncrete (mix 1: 1.5: 3) with graded nominal size) excluding procement if any, in ground floor as is. blackstone variety chips ( crusher atte of ground floor for basement floor above ground floor.(i) upto 4 grees for shuttering with centering ng upto 4 m using approved stout twood planks of approved	6.610	mtr.	759.00 14.50 5829.00	1125.20 38529.69	INR Eleven Thousand &Forty Three and Paise Forty Five Only INR One Thousand One Hundred & Twenty Five and Paise Twenty Only INR Thirty Eight Thousand Five Hundred & Twenty Nine and Paise Sixty Nine Only
including widening t section) cleaning an mortar (1 : 2) and fir surface. (cement - 6 to stone chips (20 mm in shuttering and reinfol per relevant IS codes (iv.) With local hard I broken.)  20 Add extra over the re and each additional fit floor 1 st floor. 1 st floor. 2 st floor. 3	the crack on the surface (into V do packing the same with cement nishing off to match with adjacent 59 Kg / 100 m ) sourcete (mix 1: 1.5: 3) with graded nominal size) excluding procement if any, in ground floor as is, blackstone variety chips ( crusher atte of ground floor for basement floor above ground floor.(i) upto 4 grees for shuttering with centering ng upto 4 m using approved stout twood planks of approved	6.610	cum		38529.69	Paise Twenty Only  INR Thirty Eight Thousand Five Hundred & Twenty
stone chips (20 mm shuttering and reinfon per relevant IS codes (iv ) With local hard toroken )  20 Add extra over the re and each additional fit floor  21 Hire and labour char and necessary stagin props and thick has with require beams and columns, including fitting, fixin completion of works (a) 25 mm to 30 mm decision & direction of structures including incompletion of works (a) 25 mm to 30 mm decision & direction of structures including to correposition and binding to correposition and binding to correposition and binding wire at every interset and direction.  23 Labour for chipping of up plastering work.  24 Stripping off worn ou walls, cellings etc. up including removing not directed.  25 Plaster (to wall, floor cement mortar includ corners as directed a throating, nosing and where necessary (Gr (ii) With 1:4 cement not cement function (iii) Internal plaster (a) Upto 4 th floor  27 Neat cement punning dado, window, sills, for 1:52 cu.m. per 100  28 Artificial stone in floor cement surry before (a) 1.75 kg/sq. and (a) and labour. In ground floor.  30 The structure in thick topping item is not permitted (iii) 35 mm. thick topping item is not permitted (iii) 35 mm. thick topping item is not permitted (iii) 35 mm. thick topping item is not permitted (iii) 35 mm. thick topping fitting and fixing old sheets or plan sheet. fixing the same sheets hook-bots smeats sheets). (Payment twork-(iii) With all thereof. (roof)  30 Wood work in posts, members, purified to so t	nominal size) excluding procenent if any, in ground floor as is. blackstone variety chips ( crusher ate of ground floor for basement floor above ground floor.(i) upto 4 ground floor. With the content of the process o	1.700		5829.00		
and each additional fit floor 1	floor above ground floor.(i) upto 4  rggs for shuttering with centering  ng upto 4 m using approved stout  wood planks of approved		<del></del>			
21 Hire and labour char and necessary stagin props and thick hard thickness with require beams and columns, including fitting, fixin completion of works (a) 25 mm to 30 mm decision & direction of structures including binders etc. initial strust (if necessary), c and bending to correposition and binding wire at every intersed and direction.  a) For works in found ground floor/upto 4 m (i) Tor steel/Mild steel Other than SAIL/TA'  23 Labour for chipping of up plastering work.  24 Stripping off worn ou walls, ceilings etc. up including removing not directed.  25 Plaster (to wall, floor cement mortar incluce corners as directed at throating, nosing and where necessary (Gr. (ii) With 1:4 cement in the corners as directed at throating, nosing and where necessary (Gr. (iii) With 1:4 cement in the corners as directed at throating, nosing and with the coment (as net proportion (2:1) included in the corner of	ng upto 4 m using approved stout I wood planks of approved		cum	96.00	163.20	INR One Hundred & Sixty Three and Paise Twenty Only
and necessary staging props and thick hard thickness with require beams and columns, including fitting, fixin completion of works.  (a) 25 mm to 30 mm decision & direction of structures including binders etc. initial strust (if necessary), c and bending to correposition and binding wire at every intersect and direction.  a)For works in found, ground floor/upto 4 m (i)Tor steel/Mild steel Other than SAIL/TA  23 Labour for chipping c up plastering work.  24 Stripping off worn ou walls, ceilings etc. up including removing n directed.  25 Plaster (to wall, floor cement mortar incluc corners as directed a throating, nosing and where necessary) (Gr (ii)With 1:4 cement n dance in the corners as directed a throating, nosing and where necessary) (Gr (ii)With 1:4 cement n dance in the corners as directed a throating, nosing and where necessary) (Gr (ii)With 1:4 cement n dance in the corners as directed with the corners as directed and in the corners as directed and with the corner (as new proportion (2:1) including off corners cement sturry before @1.75 kg./sq.m. all cand labour.  In ground floor. 3 mm. thick topping item is not permitted (iii) 35 mm. thick and fixed vall floors for internal external wall) mm thick  29 Supplying fitting fitting and fixed or plain sheet washers and sheet-fixing the same to hook-botts, washers sheets). (Payment twork-(iii) With all twered-(iii) 32 Wood work in posts, members, purlins of excluding the cost of the cost	ng upto 4 m using approved stout I wood planks of approved	1.200		192.00		INR Two Hundred & Thirty and Paise Forty Only
of structures includin binders etc. initial str rust (if necessary), c and bending to correr position and bending to correr position and binding wire at every intersec and direction.  a)For works in found ground floor/upto 4 m (i)Tor steel/Mild steel Other than SAIL/TA'  23 Labour for chipping c up plastering work.  24 Stripping off worn ou walls, ceilings etc. up including removing n directed.  25 Plaster (to wall, floor cement mortar incluc corners as directed at throating, nosing and where necessary (Gr (ii)With 1:4 cement n dand, window, sills, ciliplant of the corner of the corn	red bracing for concrete slabs, , lintels curved or straight ng and striking out after ( upto roof of ground floor) thick wooden shuttering as per of Engineer-In-Charge.	45.660	sqm	343.00	15661.38	INR Fifteen Thousand Six Hundred & Sixty One and Paise Thirty Eight Only
up plastering work.  24 Stripping off worn ou walls, ceilings etc. up including removing redirected.  25 Plaster (to wall, floor cement mortar incluc corners as directed a throating, nosing and where necessary (Gr. (ii) With 1:4 cement n. (iii) Internal plaster (a) Upto 4 th floor  27 Neat cement punning dado, window, sills, f. o.152 cum. per 100  28 Artificial stone in floo cement concrete (4:2 panels as directed white cement (as net proportion (2:1) inclutor unding off corners cement slurry before @1.75 kg/sqm. all cand labour. In ground floor.  3 mm. thick topping item is not permitted (iii) 35 mm. thick under thick office of internal external wall) mm thick  30 Supplying fitting fice in 20 to 25 mm dia:  31 Fitting and fixing old sheets or plain sheet washers and sheet-fixing the same to hook-bolts, washers sheets). (Payment t work-(iii) With all thereof. (roof.)  32 Wood work in posts, members, purline con corner in control of the cost of excluding the cost of e	elli.		МТ	51867.00		INR Eighteen Thousand One Hundred & Fifty Three and Paise Forty Five Only
24 Stripping off worn ou walls, ceilings etc. up including removing ridirected.  25 Plaster (to wall, floor cement mortar incluc corners as directed a throating, nosing and where necessary (Grij) With 1:4 cement in corners and throating, nosing and where necessary (Grij) With 1:4 cement in corners (a) Upto 4 th floor (ii) Internal plaster (a) Upto 4 th floor 27 Neat cement punning dado, window, sills, for 0.152 cu.m. per 100  28 Artificial stone in floor cement concrete (42: panels as directed with white cement (as new proportion (2:1) inclurounding off corners cement slurry before (1.75 kg/sg.m. all cand labour. In ground floor. 3 mm. thick topping litem is not permitted (iii) 35 mm. thick 10 supplying best Indiar and fitted and fixed wall floors for internal external wall) mm thick  30 Supplying best Indiar and fitting and fixing old sheets or plain sheet washers and sheet-fixing the same to hook-bolts, washers sheets). (Payment the work-(iii) With all thereof. (roof )  32 Wood work in posts, members, purling (excluding the cost of corners)	of concrete surface before taking	95.000	sqm	21.00	1995.00	INR One Thousand Nine Hundred & Ninety Five Only
cement mortar include corners as directed a throating, nosing and where necessary (Gr (ii))With 1:4 cement in the content of t	ut plaster and raking out joints of pto any height and in any floor rubbish within a lead of 75m as	749.590	sqm	19.00		INR Fourteen Thousand Two Hundred & Forty Two and Paise Twenty One Only
26 Extra for each addition floor (ii)Internal plaster (a)Upto 4 th floor 27 Neat cement punning dado, window, sills, foundow,		582.290	sqm	191.00	111217.39	INR One Lakh Eleven Thousand Two Hundred & Seventeen and Paise Thirty Nine Only
floor  (ii)Internal plaster (a)Upto 4 th floor  27 Neat cement punning dado, window, sills, f. 0.152 cu.m. per 100  28 Artificial stone in floo cement concrete (4:2 panels as directed will white cement (as net proportion (2:1) inclu rounding off comers cement slurry before @1.75 kg./sq.m. all c and labour. In ground floor.  3 mm. thick topping item is not permitted (iii) 35 mm. thick  29 Supplying best Indian and fitted and fixed v all floors for internal external wall) mm thick  30 Supplying fitting figilized in the same to the conductor of the same to the same t	mortar 10 mm thick	244.470	sqm	132.00	32270.04	INR Thirty Two Thousand Two Hundred & Seventy and Paise Four Only
dado, window, sills, fi 0.152 cum. per 100  28 Artificial stone in floo cement concrete (4: panels as directed wi white cement (as nee proportion (2:1) inclu rounding off corners cement sturry before @1.75 kg/sq.m. all c and labour. In ground floor. 3 mm. thick topping item is not permitted (iii) 35 mm. thick  29 Supplying best Indiar and fitted and fixed y all floors for internal external wall) mm thick  30 Supplying fitting fi (iii) 20 to 25 mm dia: 31 Fitting and fixing old sheets or plain sheet washers and sheet-t fixing the same to: hook-botks, washers sheets). (Payment t work.)(iii) With all thereof.(roof)  32 Wood work in posts, members, purines (excluding the cost of	onal floor over the rate for ground	340.000	sqm	4.00	1360.00	INR One Thousand Three Hundred & Sixty Only
cement concrete (4.2 panels as directed with white cement (as net proportion (2-1) inclut rounding off comers cement sturry before @1.75 kg/sq.m. all c and labour. In ground floor.  3 mm. thick topping litem is not permitted (iii) 35 mm. thick stopping of the standard fixed wall floors for internal external wall) mm thick  30 Supplying fitting figure of the standard fixed wall floors for internal external wall) mm thick  31 Fitting and fixing old sheets or plain sheet washers and sheet-fixing the same to hook-bolts, washers sheets). (Payment t work-)(ii) With all thereof. (roof)  32 Wood work in posts, members, purlins of excluding the cost of the excluding the cost of excluding the cost of the excluding the cost of excluding the cost of the excluding the excludin	g about 1.5 mm. thick in wall, floor, drain etc.Note: Cement sq.m.	82.340	sqm	38.00	3128.92	INR Three Thousand One Hundred & Twenty Eight and Paise Ninety Two Only
and fitted and fixed vall floors for internal external wall) mm thick  30 Supplying fitting fig (ii) 20 to 25 mm dia:  31 Fitting and fixing old sheets or plain sheet washers and sheet-fixing the same to hook-bolts, washers sheets). (Payment t work-(iii) With all thereof. (roof)  32 Wood work in posts, members, purlins of (excluding the cost of excluding the cost of the cost	or, dado, staircase etc. with 22:1) with stone chips, laid in in thopping made with ordinary or cessary) and marble dust in uding smooth finishing and and including application of a flooring works, using cement complete including all materials (High polishing grinding on this t) with ordinary cement.	147.260	sqm	369.00	54338.94	INR Fifty Four Thousand Three Hundred & Thirty Eight and Paise Ninety Four Only
(ii) 20 to 25 mm dia: 31 Fitting and fixing old sheets or plain sheet washers and sheet-t fixing the same to hook-bolts, washers sheets). (Payment t work.)(ii) With all thereof. (roof) 32 Wood work in posts, members, purlins (excluding the cost of the cost o	in sheet glass panes set in putty with nails and putty complete.( In wall and up to 6 mm height for (ii) 4	10.240	sqm	615.00	6297.60	INR Six Thousand Two Hundred & Ninety Seven and Paise Sixty Only
31 Fitting and fixing old sheets or plain sheet washers and sheet-fixing the same to hook-bolts, washers sheets). (Payment t work-(iii) With all thereof. (roof )  32 Wood work in posts, members, purlins (excluding the cost of excluding the cost of excluding the cost of excluding the cost of th	ixing bolts with nuts, washer:	10.000	Kg	123.00	1230.00	INR One Thousand Two Hundred & Thirty Only
Wood work in posts, members, purlins of (excluding the cost of	To pieces of asbestos, G.C.I. or C.I. ats including closing old holes with bolts and nuts, etc. and including supporting frame with necessary s, putty etc. (excluding cost of to be made on area of finished new fittings including the cost	n 3 <i>y</i> f d	sqm	113.00	7254.60	INR Seven Thousand Two Hundred & Fifty Four and Paise Sixty Only
of nails, scrw etc.) should be corre (ii) Sal Local.	post plates, rafters, battens, truss etc. fitted and fixed complete of bolts only, but including the cost ) (The quantum ected upto three decimals)	e t 1	cum	83717.00	34323.97	INR Thirty Four Thousand Three Hundred & Twenty Three and Paise Ninety Seven Only
33 Extra for lifting charg		0.410	cum	200.00	82.00	INR Eighty Two Only
34 Easing and oiling, o	је	39.600	sqm	12.00	475.20	INR Four Hundred & Seventy Five and Paise Twenty
	cleaning Rolling shuter excluding		1			Only
locking arrangements.  36 Galvanised iron she	cleaning Rolling shuter excluding s.	6.510	sqm	17.00	110.67	INR One Hundred & Ten and Paise Sixty Seven Only

with measures 20 min At Farm A.6. In this orders is been presented and the process of the proces							
200   Collection of the coll		with necessary limpet and bitumen washers, putty etc. fitted and fixed complete. (Total length of bolt upto 225 mm)	50.000	Each	34.00	1700.00	INR One Thousand Seven Hundred Only
The second process play with a per danger and medical process	38	Galvanised iron sheet eaves gutter fitted and fixed with necessary 50 mm. X 6 mm. M.S. flat bar clamps bent to design, bolts, nuts, washers etc. complete. Eaves gutter made of 0.63 mm. sheets.(300mm End lapping)	11.500	mtr.	376.00	4324.00	INR Four Thousand Three Hundred & Twenty Four Only
on elimental to 15 million in exteriorial and conscribation compare, causing the cost of early of seath compared to be made on measurement of industry and compared to be made on measurement of industry and compared to be made on measurement of industry and compared to the made on measurement of industry and compared to 15 million and compared		Precast pierced concrete jally work as per design and manufacturer's specification including moulding etc. with stone chips and necessary reinforcement shuttering complete including fitting, fixing in position in all floors.  (a) 50	10.560	sqm	405.00	4276.80	INR Four Thousand Two Hundred & Seventy Six and Paise Eighty Only
outs continuously wielder with M.S. W.L. Filter and base of months, using the later and those will be be seen formation, using the later and those will be seen formation. It is seen to see the seen of the will be seen formation of the later and the seen of the later and the seed of the later and the seed of the later and t		not exceeding 150 mm. as directed and consolidating same by thorough saturation with water ramming complete, including the cost of supply of sand. (Payment to be made on measurement of finished	30.840	cum	533.06	16439.57	
P.V.C. doer from (Mott limital) made of enturised process and control of the cont		joints continuously welded with M.S, W.I. Flats and bars of windows, railing etc. fitted and fixed with necessary screws and lugs in ground floor.(ii) Grill	0.960	Qntl.	8053.00	7730.88	INR Seven Thousand Seven Hundred & Thirty and Paise Eighty Eight Only
approved quality & shade in position, the style & rail of the PVC. Cond rather will be made of pig PVC. Institutional provides of the pig PVC. Institution will have zone and admittance of the pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to admit a pig PVC. Institution will have zone to the shader frame for pialong integrals. Polymer based multicravity hollow section of 105 mm based corner of the shader frame for pialong integrals. Polymer based multicravity hollow section of 105 mm based corner of the shader frame for pialong integrals. Polymer based of 200 mm long at both ends abd screwe from both sides. The section frame will then be fitted in the PVC panets of sect 100 mm zone of mm with wall be inserted horizontally with both side check and nut system and steeders where foroign of history and pig PVC panets of sect 100 mm zone of the style polymer based value were zone of here's happy enough to with stand sever some there is section and their polymer is a pig PVC panets of section frame will then be fitted in the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC panets of section frame will have been going at the pig PVC		P.V.C. door frame (Matt finish) made of extruded P.V.C. multichamber hollow section having dimensions 60mm x 50mm x 2mm (+/-0.2mm), horizontal section will be joined with vertical section by galvanised steel screws after inserting two number steel brackets as reinforcement making suitable space for placing hinges, one steel tube 40mm x 20mm x 1.20 mm will be inserted on one full vertical side of the frame (hinge side) as reinforcement, the frame will then be fixed in the opening with the help of P.V.C. expandable fastner/wooden gutties and galvanised steel screws including cost of all materials and labour, hire charges of tools and appliances, carriage of all materials, taxes and all other incidental charges	30.000	mtr.	282.00	8460.00	INR Eight Thousand Four Hundred & Sixty Only
walls and floors to match with the existing work & 4 nos. of key syones (10 mm) fixed with araditie at the back of each tile & finishing the joints with white cement mixed with colouring oxide if required to match the colour of tiles including roughening of concrete surface, if necessary or by synthetic adhesive & grout materials etc. With Sand Cament Motar (1:3) 15 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg/Sq.m. & joint filling using white cement slurry @ 0.20kg/Sq.m. a) Area of each tile upto 0.09 synflusing adhesive 3 mm thick[(ii) Other than Coloured decorative including white (C) Floor  44.01 (D) Wall 40.800 sqm 790.00 3223.00 INR Thirty Two Thousand Two Hundred & Only Only INR Two Thousand Two Hundred & Single of the substance of the		approved quality & shade in position, the style & rail of the P.V.C. door shutter will be made of rigid P.V.C. multicavity hollow chamber of suitable size and section with 2.0 mm (H/-0.2 mm) wall thickness, the section will have 2nos. built in beads, horizontal & vertical section shall be fixed to each other by self tapping screws and 2 nos. of solid plastic or M.S. tubular galvanised brackets of length 200mm x 80mm and other 100mm x 100mm both 1.20 mm in each corner of the shutter frame for placing hinges. Polymer based multicavity hollow section of 105 mm x37mm with 2.0 mm (H/- 0.2 mm) wall thickness will be fitted in the middle as lock rail reinforced by solid polymer bar of 200 mm long at both ends abd screws from both sides. The section frame will then be fitted in by PVC panels of size 100 mmx20 mm with wall thickness of 1.2 mm (H/- 0.2 mm) and 2 nos. of 6 mm dia and screws from both sides 6mm dia bright rod will be inserted horizontally with both side check and nut system and stretches where fixing of hinges / hasp both / tower both of oor ring are required to be strong bent by the strain of the rate is inclusive of cost of all materials, labour, and hire of tools and plants and appliencies. Carriage of all materials taxes and all other incidental charges complete. The rate is exclusive of cost of hinges, hasp both, tower both, door ring etc.	10.260	sqm	2310.00	23700.60	INR Twenty Three Thousand Seven Hundred and Paise Sixty Only
Only  45 Dismantling H.C.I. pipe with fittings including melting lead caulked joints. (iii) 100 mm  46 Supplying, fitting, fixing C.I Grating (Heavy type). (a) 14.000 Each 80.00 1120.00 INR One Thousand One Hundred & Twen Up to 100 mm Square or 100 mm Dia.  47 Taking out rain water down pipe. 50.000 mtr. 9.04 452.00 INR Four Hundred & Fifty Two Only fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materails (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete. A) UPVC Pipes: (i) 75 mm. Dia.		walls and floors to match with the existing work & 4 nos. of key syones (10 mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colouring oxide if required to match the colour of tiles including roughening of concrete surface, if necessary or by synthetic adhesive & grout materials etc. With Sand Cement Mortar (1:3) 15 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m. a) Area of each tile upto 0.09 sq-m[using adhesive 3 mm thick](iii) Other than Coloured decorative	14.000	sqm	778.00	10892.00	INR Ten Thousand Eight Hundred & Ninety Two Only
lead caulked joints.   (iii)   100 mm	44.01	(D) Wall	40.800	sqm	790.00	32232.00	INR Thirty Two Thousand Two Hundred & Thirty Two Only
Up to 100 mm Square or 100 mm Dia.  47 Taking out rain water down pipe. 50,000 mtr. 9,04 452.00 INR Four Hundred & Fifty Two Only  48 Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materails (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete. A) UPVC Pipes: (i) 75 mm. Dia.		lead caulked joints. (iii) 100 mm	35.000	mtr.	65.00	2275.00	INR Two Thousand Two Hundred & Seventy Five
48 Supplying, fitting & fixing UPVC pipes A-Type and fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materails (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete.  A) UPVC Pipes: (i) 75 mm. Dia.			14.000	Each	80.00	1120.00	INR One Thousand One Hundred & Twenty Only
	48	Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592-1992 with all necessary clamps nails, including making holes in walls, floor etc. cutting trenches in any soil through masonry concrete structures etc if necessary and mending good damages including joining with jointing materails (Spun Yarn, Valamoid/Bitumen/M-Seal etc) complete.  A) UPVC Pipes: (i) 75 mm. Dia.	60.000		216.00		· · · · · · · · · · · · · · · · · · ·

50	Removing sludge from septic tank, soak well etc. by methor labour including disposal of the same outside the compound as directed. (b) Upto 30 users (i) Within a lead of 150 metre	6.000	Each	2133.00	12798.00	INR Twelve Thousand Seven Hundred & Ninety Eigh Only
51	Supply of UPVC pipes (B Type) & fittings conforming to IS-13592-1992 (iii) Single Socketed 1.8 Meter Length (b) 110 mm	9.000	mtr.	350.00	3150.00	INR Three Thousand One Hundred & Fifty Only
51.01	(ii) Double Socketed 3 Meter Length (b) 110 mm	9.000	mtr.	375.00	3375.00	INR Three Thousand Three Hundred & Seventy Five Only
51.03	(ii) Plain Tee (b) 110 mm	4.000	Each	182.00	728.00	INR Seven Hundred & Twenty Eight Only
51.04	(iii) Door Tee (b) 110 mm	8.000		233.00	1864.00	INR One Thousand Eight Hundred & Sixty Four Onl
51.05	xvi) Pipe Clip (b) 110 mm Solvent Cement 250 ML	30.000		25.00		INR Seven Hundred & Fifty Only INR Nine Hundred & Eighty Four Only
51.06 52	Labour for fitting and fixing U.P.V.C. pipes for above	9.000	250ML mtr.	123.00 57.00		INR Five Hundred & Eighty Four Only INR Five Hundred & Thirteen Only
<u>-</u>	ground work including cost of jointing materials etc. litting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineer-in-charge. (Payment will be made on centre line measurement of the total pipeline including specials. (A)Above ground (ii) 110 mm dia.	0.000			3,5,5	
52.01	(B)Under ground (ii) 110 mm dia.	9.000	mtr.	85.00		INR Seven Hundred & Sixty Five Only
53	Suppling, fitting and fixing gunmetal wheel valve of approved brand and make tested to 21 Kg/sq.cm.(for water lines only) (vii)	3.000	Each	963.00	2889.00	INR Two Thousand Eight Hundred & Eighty Nine O
53.01	(ix) 15mm	4.000	Each	523.00	2092.00	INR Two Thousand &Ninety Two Only
53.02	(v) 40mm	3.000		2014.00		INR Six Thousand &Forty Two Only
54	Supplying, fitting and fixing bib cock or stop cock.e) PTMT (Polytetra methylene terephthalate) Bib Cock / Stop Cock (Prayag or Equivalent) (i) 15 mm	20.000		177.00		INR Three Thousand Five Hundred & Forty Only
54.01	(a) (i) Chromium plated Bib Cock short body (Equivalent to Code No. 511 & Model - Tropical / Sumthing Special of ESSCO or similar).	11.000		689.00		INR Seven Thousand Five Hundred & Seventy Nine Only
54.02	(b) (i) Chromium plated Stop Cock (Equivalent to Code No. 513(A) & 513(B) & Model - Tropical / Sumthing Special of ESSCO or similar).	16.000	Each	629.00	10064.00	INR Ten Thousand &Sixty Four Only
55	Supplying, fitting and fixing pillar cock of approved makea) (i) CP Pillar Cock - 15 mm. (Equivalent to Code No. 507 & Model - Tropical / Sumthing Special of ESSCO or similar brand)	14.000	Each	713.00	9982.00	INR Nine Thousand Nine Hundred & Eighty Two O
56	Cleaning wash basin/ sink with acid.	22.000		16.00		INR Three Hundred & Fifty Two Only
57	Suppling, fitting and fixing 10 litre PVC low down cistern conforming to IS specification with PVC fittings, complete, C.I. brackets including two coats of painting to bracket etc.	8.000	Each	1181.00	9448.00	INR Nine Thousand Four Hundred & Forty Eight Or
58	Suppling, fitting and fixing white vitreous china best quality approved make wash basin with C.I. brackets on 75mm x 75mm wooden blocks, C.P. waste fittings of 32mm dia., one approved quality brass C.P. pillar cock of 15mm dia., C.P. chain with rubber plug of 30mm dia., approved quality P.V.C. waste pipe with C.P. nut 32mm dia., 900mm long approved quality PVC connection pipe with heavy brass C.P. nut including mending good all damages and painting the brackets with two coats of approved paint.  (i) 550mm x 400mm size	6.000	Each	2504.00	15024.00	INR Fifteen Thousand &Twenty Four Only
59	Suppling, fitting and fixing approved brand 32mm dia. PVC waste pipe, with PVC coupling at one end fitted with necessary clamps. (iii) 1050mm long	14.000	Each	107.00	1498.00	INR One Thousand Four Hundred & Ninety Eight Only
60	Suppling , fitting and fixing approved brand P.V.C. CONNECTOR white flexible , with both ends coupling with heavy brass C.P. nut , 15 mm dia . (v) 900 mm long	10.000	Each	174.00	1740.00	INR One Thousand Seven Hundred & Forty Only
61	Supplying, fitting and fixing Anglo-Indian W.C. in white glazed vitreous china ware of approved make complete in position with necessary bolts, nuts etc. (b) With 'S' trap (with vent)	2.000	Each	4203.00	8406.00	INR Eight Thousand Four Hundred & Six Only
62	Supply of PVC pipes & fittings (medium duty) conforming to ASTMD - 1785 and threaded to match with GI Pipes as per IS : 1239 (Part - I).  PVC Pipes 15 mm dia.	35.000	mtr.	65.00	2275.00	INR Two Thousand Two Hundred & Seventy Five Only
62.01	20 mm dia	27.000	mtr.	88.00	2376.00	INR Two Thousand Three Hundred & Seventy Six
62.02	25 mm dia	26.000	mtr.	128.00	3328.00	Only INR Three Thousand Three Hundred & Twenty Eigl
63	Supply of PVC pipes & fittings (medium duty) conforming to ASTMD - 1785 and threaded to match with GI Pipes as per IS : 1239 (Part - I). (B) Socket 15 mm dia.	23.000	Each	11.00	253.00	Only INR Two Hundred & Fifty Three Only
63.01	20 mm dia		Each	14.00		INR Ninety Eight Only
63.02 64	25 mm dia Supply of PVC pipes & fittings (medium duty) conforming to ASTMD - 1785 and threaded to match with GI Pipes as per IS : 1239 (Part - I). (C) Elbow 15 mm dia.	6.000 22.000		24.00 14.00		INR One Hundred & Forty Four Only INR Three Hundred & Eight Only
64.01	20 mm dia	6.000	Fach	19.00	444.00	INR One Hundred & Fourteen Only
64.02	25 mm dia		Each	29.00		INR One Hundred & Fourteen Only INR One Hundred & Seventy Four Only
65	Supply of PVC pipes & fittings (medium duty) conforming to ASTMD - 1785 and threaded to match with GI Pipes as per IS : 1239 (Part - I). (E)	24.000		15.00		INR Three Hundred & Sixty Only

mintor 6.5mm tick with silvering as per ISI appellications supported in Their glass trained any periodicitors supported in Their glass trained and appellication in the control of the con							
Section   Company   Comp	66		4.000	Each	20.00	80.00	INR Eighty Only
		IS : 1239 (Part - I).					
66.62   37 mm of the Company of th	66.01		5 000	Fach	27.00	125.00	INR One Hundred & Thirty Five Only
		I I					
with GP Price and CPS (1390 year) (0) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67		4.000	Each	30.00		
Secretary Company   1,000 miles   197.00   198.00 Miles New Autoridad Segrey Only		with GI Pipes as per IS: 1239 (Part - I). (I)					
Sic Com.  9 Selection for fillings and filling high density plydrivened speak of all companies of YC. piped in the Companies o	67.01	20 mm dia	4.000	Each	44.00	176.00	INR One Hundred & Seventy Six Only
pipe or PV.C. (pipe for allow) ground with initializing poor of provided and provid	68		7.000	250gms	137.00	959.00	INR Nine Hundred & Fifty Nine Only
66.02   728.00   72	69	pipes or P.V.C. pipes for above ground work including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, making threads, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps(any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineer-in-charge. (Payment will be made on centre line measurement of the total pipeline including specials.)	40.000	mtr.	27.00	1080.00	INR One Thousand &Eighty Only
70   Removering challages in 6.1 per including cleaning place (1) from pipe (1) from m.   1.4000 inft.   9.00   136,00 link One Hundred & Severey Five Only pipe (1) from m.   1.4000 inft.   9.00   136,00 link N Niney Egylid Only 700.2   10   25 mm   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 700.2   10   25 mm   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 700.2   10   25 mm   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 700.2   10   25 mm   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   Labour for dimarking G.1 pipe with fittings.   35,000 inft.   6.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 71   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 8 Niney Egylid Only 8 Niney Egylid Only 9   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 9   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 9   1.4000 inft.   9.00   135,00 link N Niney Egylid Only 9   1.4000 inft.   9.00   9.00   1.4000 inft.   9.00   1.4	69.01	(ii) 20mm dia.	27.000	mtr.	27.00	729.00	INR Seven Hundred & Twenty Nine Only
pipe-0, 15 mm		* *					
70,03   10   25 mm							
70.03   93.05 mm	70.01	(iv) 32 mm	14.000	mtr.	9.00	126.00	INR One Hundred & Twenty Six Only
71.01 (b) 50 mm (c) 20 mm							<u> </u>
0) 15 mm							
7.10.1 (a) 35 mm 2000 mm. 2000 mm. 6.00 1500 liNR Seventy Two Cely 7.10.2 (b) 35 mm 2000 mm. 2000 mm. 6.00 1500 liNR Cells and 51th Skin Cells 1.00 mm. 6.00 1500 liNR Cells and 51th Skin Cells 1.00 liNR Strip Skin Cells 1.00 liNR Skin Cells 1.	71		35.000	mtr.	6.00	210.00	INR Two Hundred & Ten Only
77.10.2 (iii) 28 mm	71.01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.000	mtr.	6.00	72.00	INR Seventy Two Only
27. Suppling, fitting and fitting best gualay indian make name: from thick, with sharing as per fill good-circultons supported on their glass frame of any good-circultons supported on the control on the control on the good-circultons supported supported on the good-circultons supported supported on the good-	71.02	(iii) 25 mm	26.000	mtr.	6.00	156.00	INR One Hundred & Fifty Six Only
minror 5.6mm finite, with allivering as per ISI specifications supported on their glass if amend any colour. Inside set 550mm x 400mm.  73. Olumining and minrors growing states 2000 liter Water  74. Supplying P.V.C. water allering and supported in the state of 1,000 feach of 110.00 feach of 1000 fero capacity with colored storage tank at apervised to 1,000 feach of 110.00 feach o		* *					
Tark including masonary reservoir.  74 Septing P.V. C water storage tank of approved quality with closed for with lid. (Black.) Multilayer (b) 1,000 Each 6110,00 INR Six Thousand One Hundred & Ten quality with closed for you this lid. (Black.) Multilayer (b) 1,000 Each 97,00 INR Ninety Seven Only Upto 150 fibre capacity.  75 Labour for hoisting plastic water storage tank. (i) Upto 150 fibre capacity (b) 1,000 Each 97,00 INR Ninety Seven Only Upto 150 fibre capacity (b) 1,000 Each 97,00 INR Ninety Seven Only Upto 150 fibre capacity (b) 1,000 Each 58,00 INR Eighty Eight Only 1,000 Each 1,00	72	mirror 5.5mm thick with silvering as per ISI specifications supported on fiber glass frame of any	5.000	Each	792.00	3960.00	INR Three Thousand Nine Hundred & Sixty Only
Specifying P.V.C. water storage tank of approved 1,000 Each 6110,00 MR Six Thousand One Hundred & Ten 1000 litter capacity with droid (Black). Multilayor (b) 1,000 Each 97,00 MR Ninety Seven Only 1000 litter capacity (a) Upto 1st story from G.L. 1,000 Each 97,00 MR Ninety Seven Only 1000 litter capacity (a) Upto 1st story from G.L. 1,000 Each 88.00 MR Eighty Eight Only 1,000 Each 1,000	73		4.000	Each	111.00	444.00	INR Four Hundred & Forty Four Only
squality with closed top with lid (Black ) Multistyer (b)	74		1 000	Fach	6110.00	6110.00	INR Six Thousand One Hundred & Ten, Only
Upto 1500 fite capacity, (a) Upto 1st story from G.L.  75.01		quality with closed top with lid ( Black ) Multilayer (b) 1000 litre capacity	1.000	Lacii	0110.00	0110.00	INV. Ox modsand one numbed & ren only
The stabour for lovering plastic water storage tank and stacking in places as directed.  (i) Upto 1500 litre capacity (iii) From 1st floor to G.L.  76.01 (iv) Extra for each additional story  77 (abour for punching hole in plastic water storage tank yor 500 mm dia. (iv) Extra for each additional story  78 (abour for punching hole in plastic water storage tank yor 500 mm dia. (iv) Extra for each additional story  80 (b) Anti-termite treatment to the outside of foudation with chemical emulsion by admixing chloropyriphos emulsifiable concentrate (1% concentration) with water by weight, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm to a depth, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm to a depth, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm to a depth, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm to a depth, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm to a depth, drilling 12mm, dia holes in concrete or masonny appron at an interval of 300mm or more as close to the plinth wall as possible and the chemical emulsion of wood work and masonny walls with chemical emulsion by admixing chloropyridos emulsification by drilling film, holes at a downward angle of about 45 degree at the junction of woodwork and masonny and equiting chemical emulsion into these holes at the rate of half little per hole. The entire work is to be carried out as per specification of Code I.S-6313 (Part-III)-1891.  80 Labour for taking out door and window frame including shutter for repair replacement of different parts of the frame and refixing the same including patter for repair replacement of different parts of the frame and refixing the same including		Upto 1500 litre capacity. (a) Upto 1st story from G.L.					· ·
stacking in places as directed. (i) Upto 1500 litre capacity (g) From 1st floor to G.L.  76.01 ©) Extra for each additional story  77 Labour for punching hole in plastic water storage tank yot 50 mm ds.  78 D) Ant-termite restment to the outside of foudation with chemical emulsion by admixing chloropyriphos emulsifiable concentrate (1% concentration) with water by weight, drilling 12mm, dia holes in concrete or masonry appron at an interval of 300mm, to a depth, of 300mm or more as close to the plinth wall as possible and the chemical emulsion by admixing chloropyriphose and state of the state of half little per linear metre complete as per specification laid down in para 4.3.1.1 of Code I.S8313 (PartIII)-1981.  79 d) Ant-itermite treatment to the junction of wood work and masonny walls with chemical emulsion by admixing chloropyritos emulsifiable concentrates (1% concentration) with water by weight including spraying at the points of contact with the adjoining masonry by drilling 6m. holes at a downward angle of about 45 degree at the junction of woodwork and masonry and squirting chemical emulsion into these holes at the taste of half little per hole. The entire work is to be carried out as per specification of Code I.S8313 (PartIII)-1981.  80 Labour for taking out door and window frame including syteryed with chemical emulsion. (Payment will be made on the basis of out side measurement of door and windows)  81 Labour for taking out door and window frame including shuter for repair replacement of different parts of the frame and refixing the same including patter for repair replacement of different parts of the frame and refixing the same including patter for repair replacement of different parts of the frame and refixing the same including		-					· · · · ·
2.000 Each 19.00 38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  38.00 INR Thirty Eight Only upto 50 mm dia.  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Six Hundred & Sev Paise Twenty Only  5674.20 INR Five Thousand Eight Hundred & Fev Paise Twenty Only  5674.20 INR Five Thousand Eight Hundred & Fev Paise Twenty Only  5674.20 INR Five Thousand Eight Hundred & Fev Paise Twenty Only  5674.20 INR Five Thousand Eight Hundred & Fev Paise Twenty Only	76	stacking in places as directed. (i) Upto 1500 litre capacity	1.000	Each	58.00	58.00	INK FIITY Eight Only
upto 50 mm dia.  78 b) Anti-termite treatment to the outside of foudation with chemical emulsion by admixing chloropyriphos emulsifiable concentrate (1% concentration) with water by weight, drilling 12mm. dia holes in concrete or masony appron at an interval of 300mm. to a depth, of 300mm or more as close to the plinth wall as possible and the chemical emulsion pumped into those holes to soak the soil below at a rate of 2.25 litres per linear metre complete as per specification laid down in para 4.3.1.1 of Code I.S6313 (Part-III)-1981.  79 d) Anti-termite treatment to the junction of wood work and masonry walls with chemical emulsion by admixing chloropyrifos emulsifiable concentrates (1% concentration) with water by weight including spraying at the points of contact with the adjoining masonry by drilling 6m. holes at a downward angle of about 45 degree at the junction of woodwork and masonry and squirting chemical emulsion into these holes at the rate of half titre per hole. The entire work is to be carried out as per specification of Code I.S6313 (Part-III)-1981.  The shutters are to be sprayed with emulsion. on both sides. All wooden fixtures like almirahs, racks etc. are also to be throughly sprayed with chemical emulsion. (Payment will be made on the basis of out side measurement of door and windows)  80 Labour for taking out door and window frame including shutter for repair replacement of different parts of the frame and refixing the same including parts of the frame and refixing the same including parts of the frame and refixing the same including parts of the frame and refixing the same including parts of the frame and refixing the same including parts.		-					
with chemical emulsion by admixing chloropyriphos emulsifiable concentrated (1% concentration) with water by weight, drilling 12mm. dia holes in concrete or masonny appron at an interval of 300mm to a depth, of 300mm or more as close to the plinith wall as possible and the chemical emulsion pumped into those holes to saok the soil below at a rate of 2.25 litres per linear metre complete as per specification laid down in para 4.3.1.1 of Code I.S6313 (Part-III)-1981.  79 d) Anti-termite treatment to the junction of wood work and masonny walls with chemical emulsion by admixing chloropyrifos emulsifiable concentrates (1% concentration) with water by weight including spraying at the points of contact with the adjoining masonry by drilling 6m. holes at a downward angle of about 45 degree at the junction of woodwork and masonry and squirting chemical emulsion into these holes at the rate of half litre per hole. The entire work is to be carried out as per specification of Code I.S6313 (Part-III)-1981. The shutters are to be sprayed with emical emulsion. on both sides. All wooden fixtures like almirahs, racks etc. are also to be throughly sprayed with chemical emulsion. (Payment will be made on the basis of out side measurement of door and windows)  80 Labour for taking out door and window frame including shutter for repair replacement of different parts of the frame and refixing the same including	77		2.000	Each	19.00	38.00	INR Thirty Eight Only
and masonry walls with chemical emulsion by admixing chloropyrifos emulsifiable concentrates (1% concentration) with water by weight including spraying at the points of contact with the adjoining masonry by drilling 6m. holes at a downward angle of about 45 degree at the junction of woodwork and masonry and squirting chemical emulsion into these holes at the rate of half litre per hole. The entire work is to be carried out as per specification of Code I.S6313 (Part-III)-1981. The shutters are to be sprayed with emulsion. on both sides. All wooden fixtures like almirahs, racks etc. are also to be throughly sprayed with chemical emulsion. (Payment will be made on the basis of out side measurement of door and windows)  80 Labour for taking out door and window frame including shutter for repair replacement of different parts of the frame and refixing the same including		with chemical emulsion by admixing chloropyriphos emulsifiable concentrate (1% concentration) with water by weight, drilling 12mm. dia holes in concrete or masonry appron at an interval of 300mm. to a depth, of 300mm or more as close to the plinth wall as possible and the chemical emulsion pumped into those holes to saok the soil below at a rate of 2.25 litres per linear metre complete as per specification laid down in para 4.3.1.1 of Code I.S6313 (Part-III)-1981.					
80 Labour for taking out door and window frame including shutter for repair replacement of different parts of the frame and refixing the same including		and masonry walls with chemical emulsion by admixing chloropyrifos emulsifiable concentrates (1% concentration) with water by weight including spraying at the points of contact with the adjoining masonry by drilling 6m. holes at a downward angle of about 45 degree at the junction of woodwork and masonry and squirting chemical emulsion into these holes at the rate of half litre per hole. The entire work is to be carried out as per specification of Code I.S6313 (Part-III)-1981. The shutters are to be sprayed with emulsion. on both sides. All wooden fixtures like almirahs, racks etc. are also to be throughly sprayed with chemical emulsion. ( Payment will be made on the basis of out side measurement of	30.740		32.00		
HIGHMAN AND AND DELECTION OF THE STATE OF TH	80	Labour for taking out door and window frame including shutter for repair replacement of different	89.620	sqm	121.00		INR Ten Thousand Eight Hundred & Forty Four and Paise Two Only

81	Taking out shutter of door and window, dismantling by parts (for repair or replacement of damaged parts), reassembling and refitting and rehanging same with old fittings but with new screws as necessary.	26.460	sqm	128.00		INR Three Thousand Three Hundred & Eighty Six and Paise Eighty Eight Only
82	Wood work in door and window frame fitted and fixed in position complete icluding a protective coat of painting at the contact surface of the frame excluding cost of concrete, iron butt Hinges and MS clamps. (The quatum should be corrected upto three decimals) h ) Neem	1.150	cum	59914.00		INR Sixty Eight Thousand Nine Hundred & One and Paise Ten Only
83	Extra for lifting charges for each additional floor (Upto	0.450	cum	200.00	90.00	INR Ninety Only
84	4th floor )  Styles and rails of wooden shutters fitted and complete (Payment to be made on area of new work only). In ground floor only.  (ii) 35mm. Thick shutter.	39.600	sqm	2433.00		INR Ninety Six Thousand Three Hundred & Forty Six and Paise Eighty Only
85	(b) Gamar.  Panel (made of single plank) of door and window shutters to design as directed:(Payment to be made on area of exposed new work). (In case of non-supply of single plank penal rate of reduction to a maximum of 30% will be made).  (ii)  19mm thick panel of 30 cm to 45 cm width	69.290	sqm	1223.00		INR Eighty Four Thousand Seven Hundred & Forty One and Paise Sixty Seven Only
86	(b) Gamar Easing door and windows.	42.000	Fach	17.00	714 00	INR Seven Hundred & Fourteen Only
87	Wooden sash bar 50mm. X 35mm. Upto 1200 mm length with coach screw and flat iron clamps (40mm. X 5mm.) fitted and fixed complete in any position. (e) Local Sal.	8.000		210.00		INR One Thousand Six Hundred & Eighty Only
88	Renewing M.S. clamps for door and window frame made of flat bent bar, end bifurcated with necessary screws etc. In cement concrete(1:2:4) including cutting of brick work/concrete work as per direction. (Cost of concrete will be paid separately)	99.000	Each	51.00	5049.00	INR Five Thousand &Forty Nine Only
88.01	(a) 40mm X 6mm, 250mm Length (c) 40mm X 6mm, 125mm Length	80.000	Each	40.00	3200.00	INR Three Thousand Two Hundred Only
89	Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark. (i) 50mm. X 37mm. X 1.50mm.	84.000	Each	18.00		INR One Thousand Five Hundred & Twelve Only
89.01 90	(i) 50mm. X 37mm. X 1.50mm.  Supplying , fitting and fixing hinge cleat in position excluding the cost hinge and other fiffitings.a) with 50mm iron Butt-hinge iii) Local Sal.	100.000 24.000		75.00 31.00		INR Seven Thousand Five Hundred Only INR Seven Hundred & Forty Four Only
91	Iron socket bolt of approved quality fitted and fixed complete. (b) 100mm long x 10mm dia bolt.	38.000	Each	45.00	1710.00	INR One Thousand Seven Hundred & Ten Only
91.01	(d) 225mm long x 10mm dia bolt.	27.000	Each	87.00	2349.00	INR Two Thousand Three Hundred & Forty Nine Only
92	Renewing 125mm long wooden buffer block ii) With Sal : Malayasian	15.000	Each	57.00	855.00	INR Eight Hundred & Fifty Five Only
93	(A) Iron door ring of approved quality fitted and fixed with nut and washer complete. (i) 50mm dia.	40.000	Each	19.00	760.00	INR Seven Hundred & Sixty Only
93.01	(ii) 75mm dia.	26.000	Each	32.00	832.00	INR Eight Hundred & Thirty Two Only
94	Anodised aliminium D-type handle of approved quality manufactured from extruded section conforming to I.S. specification (I.S. 230/72) fitted and fixed complete:( a) With continuous plate base (Hexagonal / Round rod) (iii) 100 mm grip x 12 mm dia rod.	12.000	Each	98.00	1176.00	INR One Thousand One Hundred & Seventy Six Only
95	Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16mm dia rod with centre bolt and round fitting.  (c) 300mm long.	10.000	Each	193.00	1930.00	INR One Thousand Nine Hundred & Thirty Only
96	Removing old paints, from blistered painted surface of steel or other metal by chipping including scraping and cleaning and exposing the original surface.	153.160	sqm	48.00		INR Seven Thousand Three Hundred & Fifty One and Paise Sixty Eight Only
97	a) Priming one coat on timber, plastered or on steel or other metal surface with synthetic enamel/ oil bound primer of approved quality including smooth ening surfaces by sand papering etc.	309.220	sqm	41.00		INR Twelve Thousand Six Hundred & Seventy Eight and Paise Two Only
98	priming one coat on steel or other metal surface, with synthetic enamel/ oil bound primer of approved quality including smooth ening surfaces by sand papering etc.	846.570	sqm	31.00		INR Twenty Six Thousand Two Hundred & Forty Three and Paise Sixty Seven Only
99	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary:  (a) On timber or plastered surface:  With super gloss (hi-gloss)  (iv) Two coats (with any shade except white)	603.660	sqm	89.00		INR Fifty Three Thousand Seven Hundred & Twenty Five and Paise Seventy Four Only
99.01	(b) On steel or other metal surface : With super gloss (hi-gloss) (iii) Two coat (with any shade except white)	417.820	sqm	86.00		INR Thirty Five Thousand Nine Hundred & Thirty Two and Paise Fifty Two Only
100	Scraping of moss, blisters etc.thoroughly from exterior surface of walls necessitating the use of scraper, wire brush etc.(Payment against this item will be made only when this has been done on the specific direction of the Engineer-in-charge)	2140.810	sqm	7.00		INR Fourteen Thousand Nine Hundred & Eighty Five and Paise Sixty Seven Only
101	Scraping and removing greasy soot from walls or ceiling of kitchen or similar smoke affected rooms and preparing the surface.	235.260	•	11.00	i	INR Two Thousand Five Hundred & Eighty Seven and Paise Eighty Six Only
102	Removing loose scales, blisters etc. from old painted surface and thoroughly smoothening the surface to	161.540	sqm	22.00		INR Three Thousand Five Hundred & Fifty Three and Paise Eighty Eight Only

Quoted Rate	in Words	INR Zero Only					
Quoted Rate		Select 0.				INR Zero Only	
Total in Figu						INR Fifteen Lakh Forty Four Thousand Nine Hundred & Ninety Five and Paise Ninety Six Only	
108	(B) Painting with superior quality aluminium paint of approved make and brand including smoothening surface by sand papering etc. on steel surface:	681.450	sqm	62.00		INR Forty Two Thousand Two Hundred & Forty Nine and Paise Ninety Only	
107.01	Two Additional Floor	296.000		1.44		INR Four Hundred & Twenty Six and Paise Twenty Four Only	
107	Add extra for each additional floor over the rate for ground floor on items 107 External surface (i)Upto 4th floor One Additional Floor	615.000	sqm	0.72	442.80	INR Four Hundred & Forty Two and Paise Eighty Onl	
106	Applying decorative cement based paint of approved quality after preparing the surface including scraping the same thoroughly(plastered or concrete surface) as per manufacturer's specification.  In Ground floor:  (iii) Two coats	1575.100	sqm	53.00		INR Eighty Three Thousand Four Hundred & Eighty and Paise Thirty Only	
105	Painting with ready mixed Black Japan of approved make and brand including smoothening surface (b) Two coats	65.280	sqm	60.00		INR Three Thousand Nine Hundred & Sixteen and Paise Eighty Only	
104.01	(ii) External surface (Ground floor) (b) Two coats (on new works only). (i) Other than yellow, pink.	596.670	sqm	22.29		INR Thirteen Thousand Two Hundred & Ninety Nine and Paise Seventy Seven Only	
104	Colour washing with any shade with Stainers, as required including cleaning and smoothening surface thoroughly:  (i) Internal surface (All floors) (b) Two coats (on new works only).  (i) Other than yellow, pink.	4131.210	sqm	21.39		INR Eighty Eight Thousand Three Hundred & Sixty Siz and Paise Fifty Eight Only	
103	White washing including cleaning and smoothening surface thoroughly.  All floors: (c) Three coats (on new works only).	636.980	sqm	20.81		INR Thirteen Thousand Two Hundred & Fifty Five and Paise Fifty Five Only	