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UTI Infrastructure Technology And Services Ltd.

SUMMARY

Note: The rate quoted should be inclusive of the cost of materials, labour, transportation, Sales Tax, Excise Duty, Cess, Sales Tax on works contract, VAT but exclusive of Service tax and corresponding Education Cess and Secondary and Higher Education Cess as applicable to this Works Contracts Service. The service tax along with Education Cess and Secondary and Higher Secondary Education Cess shall be reimbursed on production of proof of payment made to concerned authorities. No request for reimbursement will be accepted after submission of final bill.

The rates should inclusive of installation and commissioning of the work and free delivery of the material at the site unless otherwise specified.

Necessary Permission required for execution of the work shall have to be obtained by the Contractor at the quoted rates from the Concern Local authority.

PART	DESCRIPTION	AMOUNT IN FIGURES (Rs.)
А	CIVIL WORK	
В	DISMANTLING WORK	
C	FINISHING WORK	
D	PUBLIC HEALTH	
Е	WATER SUPPLY WORK	
F	ELECTRICAL WORK	
	GRAND TOTAL	Rs.
Rupees		
(
)

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PART A CIVIL WORKS

(Amount in Rupees)

Sr.					
No.	Description	Unit	Qty	Rate	Amount
1	GRANITE FOR DOORS' SILL:				
	Providing and fixing desired quality Granite of 18mm to 20mm thick of approved shade				
	and colour, for the door's Sill .The edges				
	should be polished in mirror finish and steps				
	with necessary groove nosing with mould as				
	per the approved pattern and design with				
	cement mortar of 1: 4 required thickness with				
	cement slurry including curing, cutting to				
	required size and shape. This item is included				
	filling all the joints with required chemicals				
	with matching colour pigment of roff etc complete as per drawings and details or as				
	directed by the Engineer-in-Charge.				
	Approximate Quantity	Sqmt	5.00		
Md	e of measurements : Area in length and height to	-	rest Cm.		
Unqu	s : Sq. Mtrs				
	s : Sq. Mtrs pees& &	<u>_</u> &_&	.only pex	i M2)	
		<u>_</u> & <u>_</u> &	.only pex	9 M2)	
(R p	pees& &	_&_&	.only pex	• M2)	
(R p	ees& & HAND WASH BASIN :	<u>_</u> & <u>_</u> &	only pex.	9 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary	_&_&	only pex.	• M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series	<u>_</u> & <u>_</u> &	only pex.	5 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white	_&_&	only pex.	a M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved	<u>_</u> & <u>_</u> &	only pex.	9 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall	_&_&	only pex.	9 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as	<u>_</u> & <u>_</u> &	only pex.	• M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall	<u>_</u> & <u>_</u> &	only pex.	9 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket	<u>_&_</u> &	only pex.	• M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket to be painted with anticorrosive paint. The gap between the washbasin and the tile to be filled with white cement mixed with roffe	=&=&	only pex.	5 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket to be painted with anticorrosive paint. The gap between the washbasin and the tile to be filled with white cement mixed with roffe compound including fixing waste coupling,	<u>_</u> & <u>_</u> &	only pex.	• M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket to be painted with anticorrosive paint. The gap between the washbasin and the tile to be filled with white cement mixed with roffe compound including fixing waste coupling, bottle trap, waste pipe etc. if necessary. The	=&=&	only pex.	5 M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket to be painted with anticorrosive paint. The gap between the washbasin and the tile to be filled with white cement mixed with roffe compound including fixing waste coupling, bottle trap, waste pipe etc. if necessary. The bottle trap, waste coupling etc. to be	<u>_&_</u> &	.only pex	M2)	
(R p	HAND WASH BASIN : Providing and fixing bracket mounted hand wash basin unit with pedestal of white colour manufactured by M/s. Hindustan Sanitary Ware Model of standard cat no. 10082 series of size 67 cm x 51 cm in approved in white colour with shape, design at the approved level, C.I. bracket to be fixed with the wall after grouting , (the bracket size should be as per the required at site condition) C.I. bracket to be painted with anticorrosive paint. The gap between the washbasin and the tile to be filled with white cement mixed with roffe compound including fixing waste coupling, bottle trap, waste pipe etc. if necessary. The	<u>_</u> & <u>_</u> &	.only pex	M2)	

Coitractor|s Signature

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Approximate Quantity	Nos.	8.00		
M de of measurements : Counts				
Ungu s: Nos.				
(R pees& &	t	only eac	h)	
3. URINAL :				
Providing and fixing wall hang urinal flat				
back large manufactured by Hindustan				
Sanitary Ware white in colour fixed with the				
help of angle brackets including providing				
water spreader, domb, urinal flush valve				
(Jaguar), bottle trap (Jaguar) all complete as				
per the directions of the Engineer-in-charge.				
Approximate Quantity	Nos.	12.00		
Mala dana dan Canada				
Moude of measurements : Counts				
Un s: Nos.				
(R pees& &	<u>→ 0, → 0.</u>	oply ope	b)	
(K peesaa	αα	.only eac	11)	
/ MIRROR :				
4				
Supplying and fixing to wall 5 mm thick				
mirror in the toilets including providing and fixing frame work with steam beach in				
painted/ polished in approved finish, fixing				
the mirror with suitable cloth/ felt packing, covering the back surface with 6 mm thick				
waterproof plywood and fixing the same on				
the walls with suitable brackets, screws etc.,				
all complete as per directions of the Engineer-				
in-Charge.				
Approximate Quantity	Sqmt	4.00		
M de of measurements : Area in length and height t)the nea:	rest Cm.		
Un ^{qu} in Square meter.				
(R pees& &	, T	only per	M2)	
			1	
5 FLUSHED DOORS - LAMINATE FINISH:				
Providing & Fixing flush door of thickness 32				
mm to 35 mm raw size confirming to IS 2202				

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			1	1	
	of approved make together with frame made out of teakwood section of size 125mm x				
	50mm finished size and 20-24 mm x 15mm				
	teak wood section fixed with the frame as				
	shown in the drawing as stoppers for the				
	shutters. The shutter may be finished with				
	1mm thick laminate in approved make,				
	shade, design on either side. The wooden surface to be finished with 3 coat of melamine				
	polish of approved colour and shade .Providing and fixing teak wood beading to the edges, providing and fixing hardware fixtures and fittings in heavy duty brass such as lock of 6 lever locks with handles in S. S.				
	finish of approved model of make of godrej or door set, tower bolt, hinges, handle, door stopper, incl. door closer of approved make etc. The item includes polishing the edges of				
	the shutter and the frame in melamine all				
	complete as per drawings and details or as per the directions of the Engineer-in-charge.				
	All the hardware to be submitted to UTIITSL				
	/ client for the approval.				
	All as per the drawing.				
	Approximate Quantity	Sqmt	12.00		
Mod	e of measurements: Area in length and height to	the near	est cm		
Unit	s in Sq. Mtrs				
(Ruț	sees& &	τ&&	only per	M2)	
6.	VITRIFIED TILE FLOORING				
	Providing and fixing first quality vitrified tiles homogenous body on floor of approved make, of H.R. Johnson. Marbito or kajaria shade and colour and of size 605to 610 mm x				
	605 to 610 mm having modulus of rupture				
	greater than 500 kg / cm2 and modulus of hardness 8.0 with variation in size less than				
1	0.05% in approved colour, design and size in				

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-			
the near	est Cm.		
5- <i>8</i> -	only per	N (2)	
202	only per	M2)	
Sqmt	8.00		
-	8.00 est Cm.		
the near	est Cm.		
the near		M2)	
ł		he nearest Cm.	-

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0	W.C. INDIAN STYLE :				
8.					
	Providing and fixing in position first quality				
	Vitreous China Orissa pan type Indian water				
	closet of make M/s. Hindustan sanitary ware				
	Model no. 20004 of size 53 cm. x 47 cm in				
	approved colour with 100 mm. dia. porcelain				
	trap of `P' or `S' with effective water seal with				
	50 mm. vent arm fixed securely in a				
	cushioning pad of brick bat cement concrete				
	(BBCC) in $1:3:6$ using 20 to 25 mm. size				
	_				
	broken brick jelly for embedding the pan with				
	trap plastering with cement mortar 1 : 3 :				
	20mm. thick, forming key in plaster to receive				
	ceramic tile, fixing the I.W.C. to proper level,				
	alignment slope, etc. including providing and				
	fixing low level cistern no. 21001 of M/s.				
	Hindustan Sanitary ware with concealed				
	pipeline fittings all complete as per				
	specifications and as approved by the				
	Engineer-in-charge.				
	Approximate Quantity	Nos.	4.00		
		1003.	4.00		
M d	le of measurements : Counts	1003.	4.00		
		103.	4.00		
	e of measurements : Counts	1103.	1.00		
Unqu	e of measurements : Counts	1003.	.only eac	h)	
Unqu	le of measurements : Counts s : Nos.	1403.		h)	
Un ^{qu} (R p	le of measurements : Counts s : Nos.	1403.		h)	
Unqu	le of measurements : Counts s : Nos. ees& &	1403.		n)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR :			h)	
Un ^{qu} (R p	le of measurements : Counts s : Nos. pees& & PAVIOUR : Removing the existing tile floor and wall dado			h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure	1003.		h)	
Un ^{qu} (R p	le of measurements : Counts s : Nos. pees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement	1403.		h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. ees&& PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st			h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of	1003.		h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/	1403.		h)	
Urqu (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design			h)	
Urqu (R p	e of measurements : Counts s : Nos. pees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design and size with neat cement slurry fixed in	1003.		h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design	1103.		h)	
Un ^{qu} (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design and size with neat cement slurry fixed in correct line, level and in plumb. The maximum variation from the stated size other	1103.		h)	
Un ^{qu} (R p	le of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design and size with neat cement slurry fixed in correct line, level and in plumb. The maximum variation from the stated size other than thickness shall be 1 mm, including	1103.		h)	
Urqu (R p	e of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design and size with neat cement slurry fixed in correct line, level and in plumb. The maximum variation from the stated size other than thickness shall be 1 mm, including pointing the joints with matching colour Roffe	1103.		h)	
Un ^{qu} (R p	le of measurements : Counts s : Nos. eees& & PAVIOUR : Removing the existing tile floor and wall dado tiles carefully without damaging the structure and leveling the wall with applying cement plaster of 1 : 4 and providing and fixing 1st quality ceramic tiles for wall dado/floor of approved manufacturer such as NITCO/ Johnson ceramic of approved colour, design and size with neat cement slurry fixed in correct line, level and in plumb. The maximum variation from the stated size other than thickness shall be 1 mm, including	1103.		h)	

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	all as per directions of the Engineer-in-Charge.				
	a) Tiles of size-300 x 300 mm(Dark Grey)				
	b) Tiles of size-300 x 200 mm(Karara Grey)				
	Approximate Quantity (a)	Sqmt	126.00		
	Approximate Quantity (b)	Sqmt	105.00		
	e of measurements : Area in length and height fro s in Sq. Mtr.	om the f	ront eleva	ation.	
I. (R	upees&	&&&	only p	er M2)	
II. (F	Rupees&	&&&	only pe	er M2)	
10.	INTERNAL PLASTER :				
	Cleaning the existing surface with wire brush blower and remove the dust, clean it with				
	water jet, rack the joint and pointing with				
	cement mortar 1:4, (applying Bonding coat of HACK-Aid / or its equivalent), providing				
	and applying water proof plaster 20mm thick, 1:4 mixed with liquid integral water proofing				
	compound equivalent to SUPERCON 100 in proportion of 100 ml per 50 kg. or any other locally available water proofing compound approved by the Consultant / Engineer-in-				
	charge of cement. 20 mm thick in two coats. Th e base coat should be 12 mm thick finished				
	rough and the finishing coat should be 8 mm thick finished in smooth surface in line, level				
	and in plumb. All complete including surface preparations scaffolding, curing, etc as per standard specification and as per directed by				
	the Engineer in-Charge and as per the specification. Bonding coat may be applied				
	before application of the finishing coat of the plaster if so desired by the Engineer-in-charge.				
	NB: in case of non availability of any of the				
	brand ; locally, with the approval of the engineer $-$ in- charge equivalent bards with				
	the approval of the engineer in charge.				

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	Approximate Quantity	Sqmt	98.00		
M	e of measurements : Area in length and height to		rest Cm.		
Unqu	s : Sq. Mtrs				
(R]	pees& &		.only per	M2)	
11.	BRICKWORK 115MM THICK:				
	Brickwork for super structure 115 mm. thick made out of well burnt bricks confirming to BIS 1077 1986 specification in cement mortar 1:4 in any location / floor. All materials such				
	as brick, cement, fine aggregate, water etc., should confirm to relevant BIS specification and the workmanship should also confirm to the relevant specification including providing reinforcement either 20mm wide 3mm thick M.S. flats or 6 mm dia M. S. bars - 2 Nos. at				
	every 90cm interval. The rate should include charges for cutting, chasing the existing brickwall / floor or concrete surface to make				
	proper bonding with the surface including racking out the joints, curing, cleaning the site etc., all complete as per directions of the				
	Engineer-in-charge and as per specification.	<u> </u>	5.00		
N/	Approximate Quantity	Sqmt			
	e of measurements : Area in length and height to	the nea:	rest Cm.		
Unqu	s : Sq. Mtrs				
(R]	pees& &		.only per	M2)	
12.	ALUMINIUM SLIDING WINDOW :				
	Note: The items given below for Aluminium work should be as per the specifications for Aluiminium confirming to IS Standards.				
	Providing and fixing 20 Microns [(+) or (-) 3 Microns] bronze colour of approved shade matt finished anodized aluminium				
	casement/fixed/sliding glazed windows				
	made out of section as given under and				
	alongwith all standard accessories such as SS frictions, hinges, EPDM				

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gaskets/weathering	g,single p	oint handle cum		
lock, aluminium cle				
of approved 'Modi		e		
per the drawings				
approved by Engine	-			
Windows fabricat aluminium sections	ed with of HIND	5 5		
including provisio	on for e	xhaust fan, air-		
conditioners etc. as				
instructions that m course of work.	hay be is	sued during the		
course of work.				
Filling the gap bet	ween th	e styles and the		
wall/ceiling/floor		•		
per the drawing, ma				
-				
SLIDING WINDOV	NS:			
Sliding Windows	to in	clude 'star' or		
Sliding Windows equivalent approved				
equivalent approved	d make b	rand handle with		
equivalent approved lock. Imported wo	d make b ol pile,he	rand handle with eavy duty nylon		
equivalent approved lock. Imported wo roller with bearin	d make bi ol pile,he g of NSI	rand handle with eavy duty nylon K or equivalent		
equivalent approved lock. Imported wo roller with bearin make. Windows u	d make bi ol pile,he g of NSI	rand handle with eavy duty nylon K or equivalent		
equivalent approved lock. Imported wo roller with bearin make. Windows u (34" series).	d make bi ol pile,he g of NSI pto 1.20r	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm		
equivalent approved lock. Imported wo roller with bearin	d make bi ol pile,he g of NSI pto 1.20r Dimen	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium		
equivalent approved lock. Imported wo roller with bearin make. Windows u (34" series).	d make bi ol pile,he g of NSI pto 1.20r	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion		
equivalent approved lock. Imported wo roller with bearin make. Windows u (34" series).	d make bi ol pile,he g of NSI pto 1.20r Dimen	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt =		
equivalent approved lock. Imported wo roller with bearin make. Windows u (34" series).	d make bi ol pile,he g of NSI pto 1.20r Dimen sion	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT		
equivalent approved lock. Imported wo roller with bearin make. Windows u (34" series). Section 3 track bottom	d make brook of pile, he gof NSI pto 1.20r Dimen sion	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT 1.659		
equivalent approved lock. Imported wor roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical	d make bi ol pile,he g of NSI pto 1.20r Dimen sion	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT		
equivalent approved lock. Imported wor roller with bearin make. Windows ur (34" series). Section 3 track bottom 3 track vertical /top	d make bi ol pile,he g of NSI pto 1.20r Dimen sion 92x 45 92x 32	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT 1.659 0.933		
equivalent approved lock. Imported woo roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom	d make brook of pile, he gof NSI pto 1.20r Dimen sion 92x 45 92x 32 62x 45	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050		
equivalent approved lock. Imported woo roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2 track	d make bi ol pile,he g of NSI pto 1.20r Dimen sion 92x 45 92x 32	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT 1.659 0.933		
equivalent approved lock. Imported wor roller with bearin make. Windows ur (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top	d make brook of pile, he gof NSI pto 1.20r Dimension 92x 45 92x 32 62x 45 62x 32	rand handle with eavy duty nylon K or equivalent nt ht-18/20 mm Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659		
equivalent approved lock. Imported woo roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top Shutter interlock	d make brook of pile, he of pile, he of NSI pto 1.20r Dimension 92x 45 92x 32 62x 45 62x 32 44x 27	Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659 0.630		
equivalent approved lock. Imported wor roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top Shutter interlock Shutter verticals	d make brook of pile, he of pile, he of NSI pto 1.20m Dimension 92x 45 92x 32 62x 45 62x 32 44x 27 44x 20	Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659 0.630 0.520		
equivalent approved lock. Imported wor roller with bearin make. Windows ur (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top Shutter interlock Shutter verticals Shutter	d make brook of pile, he of pile, he of NSI pto 1.20r Dimension 92x 45 92x 32 62x 45 62x 32 44x 27	Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659 0.630		
equivalent approved lock. Imported wor roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top Shutter interlock Shutter verticals Shutter top/bottom	d make brook of pile, he of pile, he of NSI pto 1.20m Dimension 92x 45 92x 32 62x 45 62x 32 44x 27 44x 20	Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659 0.630 0.520		
equivalent approved lock. Imported wor roller with bearin make. Windows up (34" series). Section 3 track bottom 3 track vertical /top 2 track bottom 2track verticals/top Shutter interlock Shutter verticals Shutter top/bottom All complete as	d make brook of pile, he of pile, he of NSI pto 1.20m Dimension 92x 45 92x 32 62x 45 62x 32 44x 27 44x 20 52x 18	Aluminium extrusion approx wt = Kg/RMT 1.659 0.933 1.050 0.659 0.630 0.520		
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Contractor s Signature

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	Approximate Quantity	Sqmt	5.00		
	e of measurements : Area in length and height to s in Sq. Mtr.	the near	est Cm.		
(Rup	sees& &	&&	only per	M2)	
13.	ALLUMINIUM VENTILATOR :				
	Providing and fixing Baroda green marble mirror polished 20 mm thick, 200-300mm wide to the one side polished with inside edge curved in two levels. Providing and fixing heavy duty ventilator with adjustable louvered glass. The glass should be grounded and should have polished edges. The frame should be made out of heavy duty aluminium anodized tubular sections and the glass holder should be made out of heavy duty aluminium flats. All the glass holder should be reverted with handle for easy operation. All the aluminium members should be powder coated in approved colour all complete as per standard specification and as per the direction of the Engineer-in-Charge including filling the junction of wall and aluminium frame with Silicon compound from outside and inside.				
	Approximate Quantity	Sqmt	4.00		
	e of measurements : Area in length and height to s in Sq. Mtr.	the near	est Cm.		
(Rup	vees& &	&&	only per	M2)	
14	WATER PROOFING IN TOILETS & PANTRY :				
	Removing the existing (Water Proof) brick bat coba & cleaning the existing RCC slab with water jet, exposing the cracks in "V'1 grooves by carefully chipping along with the grooves by about 30 mtrs. Without damaging the slab, filling the grooves with non shrinkable cement polymer mixture, detecting the honey comb areas, fixing nozzles for grouting, grouting				

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	non shrinkable grout made out of cement, air entering agents and clear water at a pressure of 2 Kg/cm2 - 3Kg/ cm2, cutting the nozzles at				
	the finished RCC level, providing and				
	applying high alkaline cementitious liquid				
	integral water proofing compound				
	manufactured by Roff/Cica/Walker/GE free				
	from chloride, sulphate and nitrate in two				
	coats, curing all complete. Providing and				
	applying water proof plaster 25mm thick, 1:4				
	mixed with liquid integral water proofing				
	compound manufactured by Roff/ Cica				
	(should have a foreign collaboration) in				
	proportion 150 to 250 ml/50kg of cement				
	finished with neat cement slurry. Stocking				
	water in the water proofed surface for 24 hrs				
	all complete as per manufacturer specifications, standard practice and as				
	directed by the Engineer-in-Charge. This item				
	includes providing & fixing brick bat on the				
	floor with water proof cement mortar 1:4 up to				
	the depth of matching the existing floor levels.				
	with 5yrs guarantee				
	with oy is guarantee				
	NOTE : The tenderer should submit guarantee				
	for the work in Rs.100/- stamp paper as per				
	the format enclosed.				
	Approximate Quantity	Sqmt	26.00		
	e of measurements : Area in length and height to	the near	est Cm.		
Unit	s in Sq. Mtr.				
		0 0	1		
(Rup	vees& &	&&	only per	M2)	
15	PLAIN CEMENT CONCRETE :				
15	TEMIN CEMENT CONCILETE.				
	Providing, mixing, transporting, placing in				
	position, compacting 1:3:6 Plain cement				
	concrete grade plain cement concrete (1				
	cement : 3 coarse sand : 6 part graded stone				
	aggregate 20 mm nominal size) having				
	average thickness of 25 mm as per the site				
	conditions on the existing floor for leveling				
	and embedding the electrical raceways and				
	make the surface to receive the floor tiles				

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 (roughened with wire brushes or by scratching diagonal lines 1.5 mm deep at 75 mm. centre both ways as directed), curing by means of membrance curing / ponding method. The cement concrete of M-20 grade concrete shall be confirming to relevant BIS. The cement should be ordinary portland cement confirming to BIS 269 1978 and aggregate to confirming to BIS 383 1970. The item including the necessary form work if required at site. All complete as directed. Approximate Quantity 	Cum	4.00		
Mode of measurements : Volume in length, width and Units : Cubic Mtr.	l height	to the ne	arest Cm.	
Rate in words : Rupees & Amount in words : Rupees &				
Amount in words : Rupees &	•••••	••••••	&&&	.only
16. WATER CLOSET — ENGLISH TYPE :				
Providing and fixing first quality European water closet of make M/s. Hindustan sanitary ware model no. 20024 EWC Constellation in				
white in colour including providing and fixing cistern number 21016 height 80cm, width 36 cm with necessary porcelain, P/ S trap heavy duty plastic seats of approved manufacturer such as commander in approved colour, CP				
brass hinges, buffers etc., all complete including fixing in position with necessary holes, providing and fixing CP brass screws and connecting the outlet to the soll stack including testing the joints all complete as per specifications and as approved by the				
Engineer-in-charge.	No.	4.00		
Approximate Quantity Mode of measurements : Counts	1.01	1.00	1	1
Units : Nos.				
(Rupees& &	&&	only eac	ch)	

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17.	PVC DOOR				
	Providing, and Fixing PVC door made by M/s Sintex , including with frame of size50x47mm,				
	with thickness 5mm made out of single piece				
	and as per technical specification as approved				
	by the Engineer-in-charge.				
	Approximate Quantity	Sqmt	12.00		
Mod	e of measurements : Area in length and height to	the near	est Cm.		
Unit	s in Sq. Mtr.				
(Rup	pees& &	&&	only per	M2)	
				,	
18.	MS GRILL WORK :				
	Providing and fixing MS Grills to the windows. Design approved by client				
	includes welding,cutting,hoisting,fixing in				
	position.And also includes applying one coat				
	premier and two to three coat of enamel paint				
	of approved colour				
	Approximate Quantity	Kgs.	150.00		
M d	le of measurements: Wt in KG				
Uıø	in Kg				
R	in words : Rupees&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&&	z&&&&&	2&&&&&&	only per	Kg
	Total PART A	Rs			

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PART B - DISMANTLING WORK

(In Rupees)

Sr.		Unit	Ohv	Rate	Amount
No.	Description	Unit	Qty	Rate	Amount
1	DISMANTLING OF FLOORING :				
	Breaking the existing floor/tiles without				
	disturbing the structure, setting right the				
	surfaces near wallbyplastering , punning				
	etc. all complete including carting away the				
	debris to a place approved by municipal				
	corporation or local authority				
	Approximate Quantity	Sqmt	52.00		
Mod	e of measurements: Area in length and height f	rom the	front ele	vation.	
Unit5	;in Sq. Mtr.				
(Rui)ees&		only r	er M2)	
2.	DISMANTLING THE WALL DADOS:				
	Breaking the existing wall dado carefully				
	without disturbing the structure. And				
	carting away the debris to a place approved				
	by Municipal Corporation / Local				
	Authorities				
	Approximate Quantity	Sqmt	96.00		
Mod	e of measurements: Area in length and height f	rom the	front ele	vation.	
Unit5	;in Sq. Mtr.				
(Rui)ees&		only r	,er M2)	
3.	DISMANTLING -WALL PLASTER				
	Breaking and removing the existing wall				
	plaster, ceramic tiles etc. and any other wall				
	finish without disturbing the structure etc.				
	all complete including carting away the				
	debris to a place approved by Municipal				
	Corporation / Local Authorities.				
	Approximate Quantity	Sqmt	25.00		
Mod	e of measurements: Area in length and height f	-		vation	
	s in Sq. Mtr.	ioni me i		vau011.	
Cint	· ··· · · · · · · · · · · · · · · · ·				
(R111	pees&	&&&	only p	er M2)	
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Coitractor|s Signature

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4.	DISMANTLI NG ITEMS:				
	Dismantling following Items				
	Breaking the existing floor tiles, wall tiles,				
	floor, carefully without disturbing the				
	structure. And carting away the debris to a				
	place approved by Municipal Corporation /				
	Local Authorities.				
	1.Water closet				
	2.Wash Basin				
	3.PVC Doors				
	4.All GI and PVC Fitting				
	5.Flush Doors				
L					
a	Approximate Quantity	Nos.	8.00		
b	Approximate Quantity	Nos.	8.00		
С	Approximate Quantity	Nos.	4.00		
d	Approximate Quantity	Rmt	25.00		
e	Approximate Quantity	Nos.	8.00		
Mod	e of measurements : Length to the nearest Cm.				
Units	in Running Metre				
	Rupees&		5	- ,	
	lupees&				
	upees&			t '	
	Rupees&				
e (R	upees&	&&&	only	per NO)	
5	DISMANTLING URINAL PARTITION				
	Breaking and removing the existing Urinal				
	partition, all complete including carting				
	away the debris to a place approved by				
	Municipal Corporation / Local Authorities.				
	Approximate Quantity	Sqmt	8.00		
Mod	e of measurements: Area in length and height f	rom the f	front elev	vation.	
Units	s in Sq. Mtr.				
(Ruj	pees&	&&&	only pe	er M2)	
	Total — PART B	Rs.			

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PART C - FINISHING

mo. Image: Constraint of the second state of the second stat	Sr.	Description	Unit	Qty	Rate	Amount
1. POP PUNNING : Providing and applying POP punning of average thickness 15 mm to 20 mm thick in perfect line, level and plumb as per the site conditions including preparing the entire surface to receive the paint. The rate shall include the scaffolding at all levels, and cleaning etc complete as directed. Approximate Quantity Sqmt Mode of measurements : Area in length and height Units in Sq. Mtr. to the nearest cms. (Rupees&	no.					(Rs.)
average thickness 15 mm to 20 mm thick in perfect line, level and plumb as per the site conditions including preparing the entire surface to receive the paint. The rate shall include the scaffolding at all levels, and cleaning etc complete as directed. Sqmt 125.00 Mode of measurements : Area in length and height Units in Sq. Mtr. Sqmt 125.00 Rupees& .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING de surface by sand papers of different grade, removing all dirt, smoke, grease, lose plaster etc., if any, from the existing surface cleaning the surface thoroughly and removing all dirt from the surface. Providing and applying three coats of approved quality paints over required number of coats approved cement primer in all ceilings, internal walls and internal surface of the external walls, false ceiling etc., all complete including necessary lambi work and finished in plain, clear and finished in plain, the surface by the Engineer-in-Charge with Ist grade Acrylic Emulsion paint (vinyl base) of approved manufacturer like Asian Nerolac, ICI , Berger of approved colour,	1.	POP PUNNING :				
average thickness 15 mm to 20 mm thick in perfect line, level and plumb as per the site conditions including preparing the entire surface to receive the paint. The rate shall include the scaffolding at all levels, and cleaning etc complete as directed. Sqmt 125.00 Mode of measurements : Area in length and height Units in Sq. Mtr. Sqmt 125.00 Rupees& .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING —WALL/ CEILING : .only per M2) 2. PAINTING de surface by sand papers of different grade, removing all dirt, smoke, grease, lose plaster etc., if any, from the existing surface cleaning the surface thoroughly and removing all dirt from the surface. Providing and applying three coats of approved quality paints over required number of coats approved cement primer in all ceilings, internal walls and internal surface of the external walls, false ceiling etc., all complete including necessary lambi work and finished in plain, clear and finished in plain, the surface by the Engineer-in-Charge with Ist grade Acrylic Emulsion paint (vinyl base) of approved manufacturer like Asian Nerolac, ICI , Berger of approved colour,						
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Mode of measurements : Area in length and height Units in Sq. Mtr. to the nearest cms. (Rupees&		cleaning etc complete as directed.				
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2. PAINTING —WALL/ CEILING : Erecting, Scaffolding, preparing the surface by rubbing the surface by sand papers of different grade, removing all dirt, smoke, grease, lose plaster etc., if any, from the existing surface cleaning the surface thoroughly and removing all dirt from the surface. Providing and applying three coats of approved quality paints over required number of coats approved cement primer in all ceilings, internal walls and internal surface of the external walls, false ceiling etc., all complete including necessary lambi work and finished in plain, clear and finished in plain, clear and surface as per the site condition etc., standard specifications and as directed by the Engineer-in-Charge with Ist grade Acrylic Emulsion paint (vinyl base) of approved manufacturer like Asian Nerolac, ICI, Berger of approved colour,	Units	s in Sq. Mtr.				
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Nerolac, ICI, Berger of approved colour,						
		11				
		r				
Approximate Quantity Sqmt 292.00		Approximate Quantity	Sqmt	292.00		

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Mod Units	_{e of} measurements : Area in length and height s in Sq. Mtr.	from the	front ele	evation.	
(Rup)ees 🛥	&z &z &z	only p	er M2)	
3.	PAINTING — ENAMEL PAINT to the ROLLING SHUTTER / COLLAPSIBLE DOOR / MS WORKS Cleaning the surface thoroughly and removing the external elements, if any, such as dust, dirt, grease etc., providing and applying one base coat of red oxide and three coats of Ist grade synthetic enamel paint of approved manufacturer in approved colour and brand. All complete including scaffolding, cleaning the site etc., as per specification and as directed by the Engineer-in-Charge.				
	This item includes making the logo on the rolling shutter as per the UTI logo design and pattern with colour approved by the branch manager .				
	Approximate Quantity e of measurements :Area in length and height s in Sq. Mtr.	Sqmt from the	25.00 front ele	evation.	
(R	ees&	&&&	only pe	er M2)	
	TOTAL - PART -C	Rs			

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PART D ---PUBLIC HEALTH WORK (INTERNAL)

Sr.	Description	Unit	Qty	Rate	Amount
No.	PVC — PIPELINE —				
1	Supplying and fixing approved quality of rigid PVC pipes of TRIBORE / PRINCE make or equivalent jointing the pipe and fittings with suitable solvent as per manufacturers specifications, laying the pipes under floors, ceiling or on the wall as per the required gradient including providing necessary support, clamps, scaffolding etc. conveying the materials to all floors making holes in masonry or concrete cutting the pipes to required length, testing to a head of 1.8 m for horizontal pipes and for vertical pipes by filling with water etc. complete including necessary scaffolding at all levels as required all as per specifications drawings etc. complete.				
А	40 mm dia 6kg/ sq. cm. class	Rmt	58.00		
B	50 mum dia 6 kg / sq. cm. class	Rmt	32.00		
C	63 mm dia 6 kg/ sq. cm. class	Rmt	28.00		
D	75 mm dia 6 kg/ sq. cm. class	Rmt	25.00		
E	100 mm dia 6 kg / sq. cm. class	Rmt	36.00		
Units a. Ru b. Ru	e of measurements : Area in length to the neares ;in Running meter pees& .pees&	;t Cm.	only p	er RMT er RMT	
	pees& Lpees&			er RMT 'er RMT	
	pees&			er RMT	
2.	NAHANI TRAP :				
	Providing and fixing 100 mm. dia heavy				
	tractor/s Signature			Seal	

Coitractor|s Signature

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		1	T	1	1
	quality approved make C.I. Nahani trap with				
	75 mm. dia outlet, embedding the trap in				
	cement concrete using 1 : 3 : 6 mix with 20				
	mm. B.G. metal forming flow sump upto				
	floor level over the trap, conveying the				
	materials to all the floors, cutting masonry or				
	concrete surface, restoring the same to their				
	original conditions etc. providing and fixing				
	125 mm dia. brass chromium plated grating				
	etc. all complete, as directed by the Engineer-				
	in-Charge.				
		Nos	12.00		
Mod	Approximate Quantity e of measurements : Counts	1103	12.00		
Units	s in per no				
D	0	00	. 1	NT -	
кире	es& &	&&0	niy per	INO.	
-	TOWELDOD				
3.	TOWEL ROD :				
	Supplying and fixing 600 mm long towel rod of				
	approved quality heavy duty powder coated of				
	Jaguar make with a clearance of 100 mm from the				
	wall with suitable powder coated screws in rawl				
	plug etc., all complete as directed by the Engineer-in-Charge.				
		Nos	04		
Mod	Approximate Quantity e of measurements : Counts		01		
	s in per no				
OIIIta					
Dung	es& &	8-8-	nlu nor	No	
Кире	esa a	QQ0	iny per	10.	
4	TOILET PAPER HOLDER :				
4.	IOILEI FAFER HOLDER :				
	Supplying and fixing toilet paper holder of size				
	150 x 150 mm recessed type of approved make				
	and colour with C.P. roller in spring including				
	cutting masonry or concrete surface to the				
	required size to conceal the fixtures, fixing the				
	same with cement mortar 1 : 3 all complete				
	including restoring the damaged portion of				
	masonry or concrete surface to their original				
	condition etc., complete all as per specifications				
	and as directed by the Engineer-in-Charge.				
		Nos	02		
	Approximate Quantity	1105	02		
wiod	e of measurements : Counts				

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Units in per no						
Rupe	Rupees &only per No.					
5.	COAT HOOK :					
	Supplying and fixing heavy duty coat hook of approved manufacturer such as Jaguar or equivalent approved make in brass chromium plated fixed to shutter with C.P. screws etc. complete.					
	Approximate Quantity	Nos	02			
	e of measurements : Counts					
Units	in per no					
Rupe	es& &	&&c	nly per	No.		
6.	SOAP DISPENSER :					
	Providing and fixing soap dispenser made out of stainless steel sheet or brass chromium plated manufactured by M/s. Ekson as per the manufacturers specification.					
	Approximate Quantity	Nos	02			
	e of measurements : Counts					
Units	in per no					
Rupe	es& &	&&0	nly per	No.		
	Total — PART D					

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PART E ----WATER SUPPLY - INTERNAL

Sr	Description	Unit	Qty	Rate	Amount
n					
<u>n</u> 1.	GI PIPE : Providing and fixing 'C' class GI pipes of approved make and manufacturer such as Tata or equivalent and GI fittings of 'R' brand or any other equivalent approved ISI make such as tees, bends, elbows, reducers, unions, nipples etc. including cutting, threading the pipes, fixing with required GI pipes and specials. Laying pipes laid in trenches or fixing in walls, ducts, floors as directed by the Engineer-in-charge,				
	providing clamps and supports wherever necessary, chasing in walls, floors and restoring damaged portion to original				
	condition, applying 2 coats of synthetic enamel paint for the exposed surfaces with				
	enamel paint over a coat of primer of				
	approved quality and concealed pipes shall				
	be wrapped with hessin cloth and painted				
	with cold application conveying the				
	materials to all the places and testing the				
	pipes and fittings to hydraulic test pressure				
	to 7 kg. / sq. cm. etc. complete. G.I. fittings				
	shall be 'R' brand only.				
а	15 mm dia	Rmt	26.00		
b	20 mm dia	Rmt	26.00		
С	25 mm dia	Rmt	26.00		
d	32 mm dia	Rmt	26.00		
Units	e of measurements : Area in length to the neares in Running meter				
	pees				
	pees				
c. Ruj	pees		only pe	er RMT	

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d. Ruj	Dees ∞) & & & &	only p	er RMT	
2.	GATE VALVE :				
	Providing and fixing in position 225 mm dia				
	gate valve confirming to relevant BIS				
	specifications of M/s. Leader or approved				
	make. All complete as directed.				
	Approximate Quantity	Nos	6		
Mode	of measurements : Counts				
Units	in per no				
Rupee	es& &	&&0	nly per l	No.	
3.	BIB COCK TWO IN ONE:				
	Providing and fixing heavy duty 15 mm dia				
	C.P. bibcock Two in One of Jaguar -				
	continental series with wall flange all				
	complete including necessary testing as per				
	standard specifications and as directed by the Engineer-in-Charge.				
	Approximate Quantity	Nos	4.00		
	of measurements : Counts				
Units	in per no				
Rate i	n words : Rupees &		&	only per	No.
4.	STOPCOCK / ANGLE COCK :				
	Providing and fixing heavy duty stopcock				
	manufactured by M/s. Jaguar continental				
	series in chromium plated with adjustable				
	flange all complete as per standard				
	specifications and as directed by the				
	Engineer-in-charge.				
	15 mm dia / 20 mm dia.	NISS	8.00		
Mode	Approximate Quantity of measurements : Counts	Nos	8.00		
	in per no				

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	WATER CLOSET — ENGLISH TYPE :				
5.	WATER CLOSET ENGLISHTITE.				
	Duari dia a and fining first quality Furgeroon				
	Providing and fixing first quality European water closet of make M/s Hindustan				
	water clobet of make my 5.				
	sanitary ware model no. 20024 EWC				
	Constellation in white in colour including				
	providing and fixing cistern number 21016				
	height 80cm, width 36 cm with necessary				
	porcelain, P/ S trap heavy duty plastic seats				
	of approved manufacturer such as				
	commander in approved colour, CP brass				
	hinges, buffers etc., all complete including				
	fixing in position with necessary holes,				
	providing and fixing CP brass screws and				
	connecting the outlet to the soll stack				
	including testing the joints all complete as				
	per specifications and as approved by the				
	Engineer-in-charge.				
	Approximate Quantity	Nos	4.00		
Mode	of measurements : Counts				
Units	in per no				
	-				
Rate i	n words : Rupees &			only per	No.
	1				
6.	JET SPRAY :				
0.	y				
	Providing and fixing hand type Jet Spray				
	with adjustable nozzle and push type valve				
	and inlet flexible water connection in the				
	toilet.				
	Approximate Quantity	Nos	4.00		
Mode	of measurements : Counts				
Units	in per no				
	1				
Rate i	n words : Rupees &		&.	only per	No.
Rate i			&.	only per	No.
Rate i			&.	only per	No.

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PART F: ELECTRICAL WORK

Sr. 0	Description	Unit	Qty	Rate	Amount
1	INTERNAL WIRING				
1	INTERNAL WIRING Supply, installation, connection, testing& commissioning include the following outlet points Primary Point wiring shall be carried out with 3x2.5 sq.mm. and secondary point shall be carried out with 3x2.5 sq.mm. Insulated FRLS copper conductor wires to be used. Rats for the point wiring shall be considered inclusive of circuit wiring with 3x2.5 sq.mm cable. Moduler switches, face plate, 5 sided Metal boxes complete as required or directed by Engineer In-charge. Conduit below 25 mm dia shall not be used. Circuit wiring from DB to SB shall be provided in separate PVC conduit. Cost of MCB shall not be considered in point rate. Metal back box of suitable depth be provided in the wooden partitions/walls.PVC conduit is to be used. All drop should contain GI flexible pipe, GI adapter/coupler, connector etc. All wires of point wiring shall terminate in lighting fixture and switch board. Above false ceiling no joint in wiring shall be				
1.1	allowed. 6 A, 5 pin Socket away from switch board in				
	general area with one 6A switch. Loop with light circuit.	Nos	18		
Mode Units:	e of measurements: Count. : Nos.				
Rate i	n words : Rupees&		&&	z∨	nly each
1.2	Supply & fixing of 6 AMP Half Point On Switch Boards.	Nos	20		
Mode Units:	e of measurements: Count. : Nos.		,		
Rate i	n words : Rupees&		&&	z∨	ıly each

Contractor s Signature

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1.3	SITC of RAW POWER wiring point with 1 no 16 A Socket and 1no 16 A Switch.	Nos	8		
Mode	of measurements: Count.				
Units:	Nos.				
Rate in	n words : Rupees&		&8	z&0	nly each
1.4	SITC of 6 AMP Independent Plug Point with 2.5 Sq.mm PVC FRLS Wires.	Nos	8		
Mode Units:	of measurements: Count.				
Rate in	n words : Rupees&		&8	z&0	nly each
1.5	Supply & Fixing of Lighting circuit 2.5 Sq.mm x 2 Nos with Existing Conduit/ PVC Conduit/ New Casing Capping25 mm.	RMT	500		
Mode Units:	of measurements: Running Meter			<u> </u>	
Rate i	n words : Rupees&	&	&&	only pe	r RMT
1.6	PVC Casing and Capping 25 MM	Rmt	150		
Mode Units	of measurements: Running Meter. : RMT				
Rate in	n words : Rupees&		&&&.	only	per RMT
2	LIGHT FIXTURES				
	Providing, Installation, assembling, connection, testing and commissioning of light fixtures complete with suitable rating lamps, high power factor improving capacitor, VPI ballast / electronics ballast, Starter and necessary fixing accessories.				
2.1	Supply of Wipro Make LD80-101-xxx-60SM iris LED Slim RO SM round surface mounted Slim LED 15 watts fixtures with mirror optics and all other necessary accessories	Nos	25		
Mode Units	of measurements: Counts. : Each				

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Rate in words : Rupeesonly each					
2.2	Supply, Installation, testing and commissioning of recessed mount LED				
	Wipro make LL20 Prim LED Mirror light	Nos	8		
	fixtures with all other necessary accessories				
Mode	of measurements: Counts.				
Units :	Each				
Rate ir	n words : Rupees&		&&&&	&o	nly each)
2.3	SITC of Hand Drier for Toilet Makes- Askon	Nos	08		
Mode	of measurements: Counts.				
Units :	Each				
Rate ir	n words : Rupees&		&	&&	only each)
2.4	SITC of 300 MM dia, Mediym Duty PVC Exhaust Fan with Louvers Making Holes in		08		
	the wall and Providing Frame for Mounting of the Exhaust fan in the window complete as required (Make- CG, Havells, Brisk Air etc.)	Nos			
Mode	Mode of measurements: Counts.				
Units :	Units : Each				
Rate in words : Rupees&only each)					

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Confirmation of Acceptance of Tender terms and conditions

(To be signed by the bidder and enclosed along with their offer in a separate envelope)

We have studied the terms and conditions of Tender Enquiry including General and Special terms and conditions, the specifications, lay-out drawings, Schedule of Quantities, Commercial terms and conditions, Approved Makes, etc.

We are accepting all terms and conditions of the Tender without any deviation.

Offers with any deviations from the Tender Enquiry are likely to be rejected.

We also understand that the order/s will be placed in the name of principals only and not in the name of their dealer/s. Our quotation is based on the above.

Date :

SIGNATURE OF TENDERER WITH RUBBER STAMP

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DECLARATION

I/We hereby declare that I/We have read and understood the Terms and Conditions of the contract, Specifications, Drawings, Schedule of Quantities etc. and hereby agree to abide by them. In token thereof, I/We have signed below and at the end of the Schedule of Quantities, failing which the tender is liable to be rejected.

I/We hereby confirm that only the relevant entries asked for, have been made within the Tender documents issued to us. I/We also confirm that in the event of any entry in this Tender document other than the relevant entry or condition shall make this Tender invalid.

Rates are inclusive of all the taxes i.e. Sales Tax, Excise Duty, Royalty, Octroi, Works Contract Tax, or any other statutory liabilities, taxes, VAT, duties i.e. the rate should be all inclusive. but exclusive of Service tax

The rates are inclusive of installation and commissioning of the work and free delivery of the material at the site

Date :

SIGNATURE OF TENDERER WITH RUBBER STAMP

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WEEKLY PROGRESS REPORT

Weekly Progress Report

WEEK-

Date of REPORT

1	Client ID No :
2	Name of Work :
3	Project Address :
4	Name of Client :
5	Date of Start as per work order :
6	Name of Project Manager :
7	Actual Date of Start :
8	Scheduled date of completion :
9	Name of Contractor

Sr. ITEMS

No.

1 Procurement of Materials

QUANTITY	QUANTITY	
AS PER	EXECUTED	Remarks
TENDER	TILL DATE	

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4

5 Status of Miscellaneous Items. Tick whichever is completed

r a

r b

r c

r d

r Other (specify)