

# మన బడి నాడు-నేడు

**Measurement Book No : 28236000601001**

District Name	:	<b>CHITTOOR</b>
Mandal Name	:	<b>PEDDAPANJANI</b>
Village Name	:	<b>SANKARAYALAPE TA</b>
Name of the Executing Agency	:	<b>Panchayat Raj</b>
Name of School	:	<b>MPPS SANKARAYALAPE TA</b>
U-Dise Code	:	<b>28236000601</b>
Technical Sanctioned Amount	:	<b>2024266</b>
Admin Sanctioned Amount	:	<b>2024266</b>
Total Expenditure	:	<b>1662292</b>

# మన బడి నాడు-నేడు

## Abstract

U-Dise Code : 28236000601  
Technical Sanctioned Amount : 2024266  
Admin Sanctioned Amount : 2024266  
Total Expenditure : 1662292  
MBook Number : 28236000601001

Work Code	Work type name	Estimated Cost	Value of work done
201920012611	English Labs	40000	44800
201920030723	Green Chalk Board	103093	102990
201920030855	Furniture for Students and Staff	263677	98129
201920036058	Paintings to School	225890	219090
201920036121	Major and Minor Repairs	764980	764331
201920036244	Drinking Water Supply	196472	146691
201920036408	Providing Electrification with Fans and Tube Lights	127998	63373
201920037198	Construction of Toilet with Running Water	302156	222888
	Total	2024266	1662292

Signature of Engineering  
Assistant

Signature of FE/AE/AEE  
U SRINIVAS

Signature of Deputy Executive Engineer  
Chereddi Naveenkumar

Signature of Executive Engineer  
Kandepu Kedareswara Rao

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**Work Code** : 201920012611      **Name of the Work** : English Labs  
**Administrative Sanction No** : Proc.No: 2823020103 / MBNN / 2020-2021      **Technical Sanctioned** : 110 No  
**Estimate Amount (in Rs.)** : 40,000/-      **Work MBook Amount** : 44,800/- (in Rs.)

Date of Measurement	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				
	Supply of 55 inches/65 inches LCD TV or LCD projector with Screen including installation (Detailed specifications will be given later in a circular) (Excluding GST)								
	LCD TV	0	0	0	0	40000	0		0
	Total					40000	1	LS	40,000

**Work Code** : 201920030723      **Name of the Work** : Green Chalk Board  
**Administrative Sanction No** : Proc.No: 2823020103 / MBNN / 2020-2021      **Technical Sanctioned** : /21-22 No  
**Estimate Amount (in Rs.)** : 1,03,093/-      **Work MBook Amount** : 1,02,990/- (in Rs.)

Date of Measurement	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				

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(Prince Board India) Green Chalk Boards - Supply and fixing of ceramic steel / Porcelain enamel Steel Green Chalk Boards of size 2400mmx 1200mm with vitreous enamel steel sheet thickness 0.3mm to 0.40mm with Ceramic steel (Belgium make)/ Porcelain enamel steel 0.3mm to 0.4mm (Japan make) engraving on surface (having vitreous enamelled coating both sides) 0.095mm thick top surface coating and back surface coating thickness of 0.03mm, supported with 9mm thick MDF Board (make : Greenlam / Merino / Century / Kitply / Greenply / ASIS of ISI standards and water proofing) for back support and it backing with 0.25mm thick galvanized iron sheet (make : TATA / JSW / Sail / Vizag Steel), fixed with anodized aluminium frame 20mm wide and 1.2mm thick and board shall be given additional support on all four sides with Aluminium J-Clamps (8 Nos.).Cost includes production cost for complete finished item of work, conveyance of all materials to work site, all labour charges like loading, unloading, Fixing, GST and all other taxes, charges and Rates etc., as applicable from time to time. The item shall carry a Warranty period of 7 (Seven) years from the date of Supply (Including GST)									
	green chalk boards	10	0	0	0	10	0		0
	Total					10	10299	Nos	1,02,990

<b>Work Code</b>	: 201920030855	<b>Name of the Work</b>	: Furniture for Students and Staff
<b>Administrative Sanction No</b>	: Proc.No: 2823020103 / MBNN / 2020-2021	<b>Technical Sanctioned</b>	: /21-22 No
<b>Estimate Amount (in Rs.)</b>	: 2,63,677/-	<b>Work MBook Amount</b>	: 98,129/- (in Rs.)

Date of Measure ment	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				

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<b>Providing supplying and placing dual desk in class. The overall dimensions of desk will be W 1066mm x D 930mm x H 760/452mm having the following specifications. Side frame structure: Made of prime quality CRCA pressed from section 165mm x 25mm x 1mm thick welded to 25mm x 50mm x 1.2mm thick CRCA tube 890mm length. Seat and back side frame structure also made of prime quality CRCA pressed also made of prime quality CRCA pressed from section 165mm x 25mm x 1mm thick welded to 25.4mm diameter x 1.2mm thick all 8 nos. horizontal supports are 25mm x 25mm x 1.2mm thick shall be of CRCA tube 4 nos CRC tube size 20 x 20 x 1 mm thick insert for full height in Big pillar. Ractangular tube 50 x 25 x 1.2mm thick should be closed with PPCP cap both sides and pipe dia. 25.4 x 1.2mm thick should be closed with metal (Back Side) and other side (Under the seat) PPCP cap. Front panel cum tray shall be made of prime quality 0.8mm thick CRCA sheet of H 150mm x W 1012mm x D 300mm with middle partition and side stiffers of MS CRCA tube size 19mm x 19mm x 1mm thick. One vertical support (partition) of square tube size 25mm square x 1.2 mm thick must be provided at center of tray and front face must be embossed as per drawing. Additional front panel prime quality 0.8mm thick CRCA sheet size H 150mm x W 1012mm x D 21mm with square perforation. CRCA tube size 19 x 19 x 1mm thick to be inserted for full length at bottom of jali. Desktop, seat and back shall be made of IS:303, 18mm thick plywood of MR grade OSL (one side laminated and one side balancing) and three edges must be sealed with 2mm thick PVC edge banding tape with hot melt glue standard D4499 jowatherm -280 on through feed edge banding machine. Edge band must be trimmed on edges and corner. Sizes are below : 1. seat W 1066 mm x D 300mm 2. Desktop W 1008mm x D 380mm 3. Back 1066mm x D150 mm 4. One long edge of Desk top, seat and back shall be post formed with round edge. Hook made of MS wire dia. 5mm and size W 23mm, D 32mm and H80mm must be provided on inner side of vertical pressed formaed steel section on both sides All MS, CRCA parts must be MIG, TIG or spot welded as per technical requirement All stell components must be powder coated in satin finish with pretreatment process. (Excluding GST)</b>									
	Dual desks for students	12	0	0	0	12	0		0
	Total					12	6930	Nos	83,160
<b>Almairahs (Steel) for HM Room, Staff room, Library room, Laboratory room, M.S sheet conforming to commercial quality CR- 1,Grade340 of IS 513:2008 (rea??rmed 2013)(Fifth Revision)Amdt. no.1 Sheet thickness of door in 0.8 mm (minimum) (Excluding GST)</b>									
	Almairahs	0	0	0	0	0	0		0
	Total					0	7850	Nos	0
<b>Teacher Table in classroom, Table Top Material is 18 mm thick prelaminated Particle Board (Not as per IS8126) Thickness (±2 mm). One side double storage is provided and pedestals (under structure) Mild Steel Square Section of outside side minimum 25 mm and wall thickness minimum 1.2 mm (Excluding GST)</b>									
	Teacher Table	0	0	0	0	0	0		0
	Total					0	3304	Nos	0
<b>Teacher Chair in classroom, Library room, Laboratory room Seat and Backrest is Made of Polythene cane. (Excluding GST)</b>									
	chairs	0	0	0	0	0	0		0
	Total					0	1050	Nos	0
<b>Provision for GST @ 12.00%</b>									

# మన బడి నాడు-నేడు

	Provision for GST	1	0	0	0	1	0		0
	Total					1	14968.8	PERCENT AGE	14,969

**Work Code** : 201920036058

**Name of the Work** : Paintings to School

**Administrative Sanction No** : Proc.No: 2823020103 / MBNN /  
2020-2021

**Technical Sanctioned** : /21-22  
No

**Estimate Amount (in Rs.)** : 2,25,890/-

**Work MBook Amount** : 2,19,090/-  
(in Rs.)

Date of Measure ment	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				
	Removing White wash or Colour wash by steel wire brushing and/or scraping; sand papering and preparing the wall surface smooth including necessary repairs to scratches complete. (Excluding GST)								
	beam	2	4.89	0	0.33	3.23	0		0
	beam deductions	2	0.3	0	0.3	-0.18	0		0
	columns	3	1.05	0	2.1	6.62	0		0
	columns	1	1.54	0	2.1	3.23	0		0
	columns	2	1.04	0	2	4.16	0		0
	deduct door	0.5	1.02	0	1.8	-0.92	0		0
	deduct door	0.5	0.82	0	1.8	-0.74	0		0
	deduct door	0.5	0.75	0	2	-0.75	0		0
	deduct door	0.5	1.02	0	1.9	-0.97	0		0
	deduct door	1	1.02	0	1.9	-1.94	0		0
	deduct door	0.5	1.02	0	1.9	-0.97	0		0
	deduct doors	0.5	1.02	0	1.8	-0.92	0		0
	deduct ventilator	0.5	0.5	0	0.3	-0.07	0		0
	deduct ventilator	0.5	0.45	0	0.3	-0.07	0		0
	deduct ventilators	1	0.2	0	0.45	-0.09	0		0
	deduct window	1	1.48	0	1.35	-2	0		0
	deduct window	0.5	1.5	0	1.34	-1.01	0		0

## మన బడి నాడు-నేడు

	deduct window	1	1.48	0	1.34	-1.98	0		0
	deduct windows	1.5	1.48	0	1.35	-3	0		0
	deduction beam	2	0.33	0	0.33	-0.22	0		0
	deduction window	1.5	1.5	0	1.34	-3.02	0		0
	inside top wall	1	9.37	0	0.95	8.9	0		0
	inside wall	1	9.83	0	0.87	8.55	0		0
	office room	2	2.98	0	3	17.88	0		0
	office room	2	3	0	3	18	0		0
	room	2	5.57	0	0.3	3.34	0		0
	room 2 hall	1	3.35	0	3	10.05	0		0
	room 2 hall	1	9.83	0	3	29.49	0		0
	room 2 hall	1	0.76	0	3	2.28	0		0
	room 2 inner	2	4.89	0	2.96	28.95	0		0
	room 2 inner	2	6.12	0	2.96	36.23	0		0
	Rooms inside allround - Block1	1	9.37	1	3.05	28.58	0		0
	sunshade inner	1	10.03	0	1.08	10.83	0		0
	sunshade inside	1	9.37	0	0.94	8.81	0		0
	walls room 2	2	5.57	0	3.03	33.75	0		0
	walls room 2	2	5.57	0	3.03	33.75	0		0
	Total					277.78	8.78	sqm	2,439
	<b>Painting to New walls with two coats of acrylic emulsion paint having VOC (Volatile Organic Compound) content less than 50 grams/liter of superior quality of approved brand and shade over base coat of cement primer grade -I making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales &amp; other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors for Walls.(APSS No. 911) in Ground Floor INTERNAL Make : Asian, Burger, Nerolac (Excluding GST)</b>								
	beam	2	4.89	0	0.33	3.23	0		0
	beam deductions	2	0.3	0	0.3	-0.18	0		0
	columns	3	1.05	0	2.1	6.62	0		0
	columns	1	1.54	0	2.1	3.23	0		0
	columns	2	1.04	0	2	4.16	0		0
	deduct door	0.5	1.02	0	1.8	-0.92	0		0

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	deduct door	0.5	0.82	0	1.8	-0.74	0		0
	deduct door	0.5	0.75	0	2	-0.75	0		0
	deduct door	0.5	1.02	0	1.9	-0.97	0		0
	deduct door	0.5	1.02	0	1.9	-0.97	0		0
	deduct door	0.5	0.82	0	0.43	-0.18	0		0
	deduct door	2	0.62	0	1.8	-2.23	0		0
	deduct doors	1	1.02	0	1.9	-1.94	0		0
	deduct ventilator	0.5	0.5	0	0.3	-0.07	0		0
	deduct ventilator	0.5	0.45	0	0.3	-0.07	0		0
	deduct ventilator	0.5	0.6	0	0.4	-0.12	0		0
	deduct ventilator	1.5	0.9	0	0.45	-0.61	0		0
	deduct ventilator 2	0.5	0.6	0	0.4	-0.12	0		0
	deduct ventilator 3	0.5	0.6	0	0.4	-0.12	0		0
	deduct ventilators	3	0.43	0	0.65	-0.84	0		0
	deduct ventilators	1	0.9	0	0.45	-0.41	0		0
	deduct window	1	1.48	0	1.34	-1.98	0		0
	deduct window	0.5	1.5	0	1.34	-1.01	0		0
	deduct window	1	1.48	0	1.35	-2	0		0
	deduct windows	1.5	1.48	0	1.35	-3	0		0
	deduction beam	2	0.33	0	0.33	-0.22	0		0
	deduction doors	0.5	1.02	0	1.8	-0.92	0		0
	deduction ventilators	1	0.2	0	0.45	-0.09	0		0
	deduction ventilators	2	0.5	0	0.3	-0.3	0		0
	deduction windows	1.5	1.5	0	1.34	-3.02	0		0
	deductions	1	0.9	0	0.45	-0.41	0		0
	deductions	0.5	0.6	0	0.6	-0.18	0		0
	deductions	2	0.45	0	0.27	-0.24	0		0
	deductions	2	0.5	0	0.3	-0.3	0		0
	door jams	3	1.84	0.3	0	1.66	0		0
	door jams	3	1.84	0.16	0	0.88	0		0
	hall of room 1	1	9.37	0	3.05	28.58	0		0
	inside top wall	1	9.37	0	0.95	8.9	0		0
	inside wall	1	9.83	0	0.87	8.55	0		0



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	office room	2	2.98	0	3	17.88	0		0
	office room	2	3	0	3	18	0		0
	room	2	5.57	0	0.3	3.34	0		0
	room 1	2	5.57	0	3.03	33.75	0		0
	room 1	2	5.57	0	3.03	33.75	0		0
	room 2 hall	1	3.35	0	3	10.05	0		0
	room 2 hall	1	9.83	0	3	29.49	0		0
	room 2 hall	1	0.76	0	3	2.28	0		0
	room 2 inner	2	4.89	0	2.96	28.95	0		0
	room 2 inner	2	6.12	0	2.96	36.23	0		0
	sunshade inner	1	10.03	0	1.08	10.83	0		0
	sunshade inside	1	9.37	0	0.94	8.81	0		0
	toilet	2	2.42	0	1.66	8.03	0		0
	toilet	2	1.65	0	1.66	5.48	0		0
	toilet	2	4.22	0	2.31	19.5	0		0
	toilet	2	1.15	0	2.31	5.31	0		0
	toilet block 2	8	0.85	0	2.18	14.82	0		0
	toilet block 2	8	1.25	0	2.18	21.8	0		0
	toilet inside	2	3.23	0	1.62	10.47	0		0
	toilet inside	2	1.49	0	1.62	4.83	0		0
	toilet long hall	1	13.7	0	1.62	22.19	0		0
	toilets	2	1.26	0	1.42	3.58	0		0
	toilets	2	0.9	0	1.42	2.56	0		0
	toilets	2	1.26	0	1.42	3.58	0		0
	toilets	2	0.9	0	1.42	2.56	0		0
	toilets inside 1	2	1.26	0	1.42	3.58	0		0
	toilets inside 1	2	0.9	0	1.42	2.56	0		0
	Total					405.11	121.78	sqm	49,334

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	<b>Painting to New walls with two coats of acrylic emulsion paint weather proof waterbased, modified acrylic with silicon additives exterior grade having VOC (Volatile Organic Compound ) content less than 50 grams/ liter of superior quality of approved brand and shade over base coat of cement primer grade -I making three coats in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, including cost and conveyance of all materials, cost of brushes, water to site, etc., sales &amp; other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work in all floors for Walls.(APSS No. 911) in Ground Floor EXTERNAL (Excluding GST)</b>								
	compound wall painting	2	94.37	0	1.8	339.73	0		0
	compound wall painting	1	94.37	0	0.13	12.27	0		0
	deduct ventilators	1	0.6	0	0.4	-0.24	0		0
	deduct ventilators	1.5	0.9	0	0.45	-0.61	0		0
	deduct ventilators	1	0.2	0	0.45	-0.09	0		0
	deduct windows	1	1.5	0	1.34	-2.01	0		0
	deduct windows	1	1.48	0	1.35	-2	0		0
	entrance arch column	2	1.8	0	3.6	12.96	0		0
	entrance wall on beam (arch)	2	5.4	0	0.6	6.48	0		0
	front sunshade top outer wall	1	19.48	0	0.8	15.58	0		0
	parking tile borders	1	18.65	0	0.66	12.31	0		0
	parking tile borders	1	7	0	0.3	2.1	0		0
	parking tile borders	1	10.2	0	0.3	3.06	0		0
	parking tile borders	2	6.65	0	0.4	5.32	0		0
	parking tile borders	1	2.5	0	0.3	0.75	0		0
	parking tile borders	1	27	0	0.4	10.8	0		0
	projection border	1	60.49	0	0.5	30.25	0		0
	room 1 outer	1	6.08	0	3.3	20.06	0		0
	room 1 outer	1	5.83	0	3.3	19.24	0		0
	room 2 outer	1	6.62	0	3.3	21.85	0		0
	room 2 outer wall	1	9.1	0	3.4	30.94	0		0
	steps	1	5.1	0	0.4	2.04	0		0
	steps	1	4	0	0.4	1.6	0		0
	steps	1	9.83	0	0.6	5.9	0		0
	sunshade outer	1	10.03	0	0.7	7.02	0		0
	sunshade outer	1	9.37	0	0.76	7.12	0		0

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	sunshade top	4	1.75	0	0.65	4.55	0		0
	sunshade top	4	0.6	0	0.1	0.24	0		0
	sunshades	4	1.75	0	0.6	4.2	0		0
	sunshades	4	0.6	0	0.1	0.24	0		0
	toilet	1	9.16	0	3.4	31.14	0		0
	Total					602.8	219.04	sqm	1,32,037
	<b>(Berger Paints India) Doors &amp; Windows with wood primer, enamel (in case of Wooden Doors) : -Specification:-</b> <b>Painting to wood work with two coats of ready mixed Synthetic Enamel paints in all shades Grade - I Rates quoted inclusive of all the materials such as paints, paint applying machinery or tools/equipment, Man power and all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work for Walls in all Floors, man power, supervision and all other allied charges and excluding taxes and all or every other requirement in completion of the work shall be met by the SELECTED contract company with a warranty period of 7 Years for entire painting &amp; Paint Coloring Total 3 (three) coats:1. Primary Coat 2. Ready mixed Synthetic Enamel paint 2(two coats) Interior / Exterior Requirements for Enamel, Synthetic, Exterior (a) under coating (b) Finishing (Including GST)</b>								
	wooden doors	3	2.29	0	1.9	13.08	0		0
	wooden windows	7	4.07	0	1.34	38.18	0		0
	Total					51.26	96.02	Sqm	4,922
	<b>(Berger Paints India) Grills and Gates (iron Doors, Windows, Gates, Grills etc.) with primary coat of Red oxide : -</b> <b>Specification :- Painting to Iron work with two coats of ready mixed Synthetic Enamel paints in all shades Grade – I Rates quoted inclusive of all the materials such as paints, paint applying machinery or tools/equipment, Man power and all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work for Walls in all Floors, man power, supervision and all other allied charges and excluding taxes and all or every other requirement in completion of the work shall be met by the SELECTED contract company Total 3 (three) coats:1. Primary Coat of Red oxide 2. Ready mixed Synthetic Enamel paint 2(two coats) Interior / Exterior Requirements for Enamel, Synthetic, Exterior (a) under coating (b) Finishing with a warranty period of 7 Years for entire painting &amp; paint Coloring (Including GST)</b>								
	kitchen door	1	2.33	1.98	0	4.61	0		0
	kitchen windows	3	1.06	1.37	0	4.36	0		0
	main gate	1	4	1.84	0	7.36	0		0
	office room window	1	2.64	1.25	0	3.3	0		0
	toilet door 1	1	0.7	1.9	0	1.33	0		0
	toilet door 2	1	0.8	1.9	0	1.52	0		0
	ventilator kitchen	1	0.17	0.61	0	0.1	0		0
	ventilators	5	0.5	0.3	0	0.75	0		0
	ventilators	1	0.75	0.45	0	0.34	0		0

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	ventilators	4	0.9	0.45	0	1.62	0		0
	ventilators	3	0.6	0.38	0	0.68	0		0
	Total					25.97	90.01	Sqm	2,338
	<b>(Berger Paints India) Painting to Old walls with Single coat of acrylic emulsion paint having VOC (Volatile Organic Compound) content less than 50 grams/liter of superior quality of approved brand and shade making single coat in all to give an even shade after thoroughly brushing the surface to remove all loose powdered materials, including cost and conveyance of all materials, , cost of brushes, water to site, etc., sales &amp; other taxes, all operational, incidental and labour charges such as scaffolding charges, lift charges, curing etc., complete for finished item of work for INTERNAL WALLS. (make: Berger /Asian) Colour code: Sugericing (NN Crem) -3P0237 Ceiling: white (Including GST)</b>								
	hall of room 1	1	9.37	2.65	0	24.83	0		0
	hall of room 2	1	9.83	3.35	0	32.93	0		0
	office room	1	2.98	3	0	8.94	0		0
	room 1	1	5.57	5.57	0	31.02	0		0
	room 2	1	6.12	4.89	0	29.93	0		0
	toilet	3	1.26	0.9	0	3.4	0		0
	toilet	1	3.23	1.49	0	4.81	0		0
	toilet	1	6	0.9	0	5.4	0		0
	toilet	4	0.85	1.25	0	4.25	0		0
	toilet	1	2.42	1.65	0	3.99	0		0
	toilet	1	4.22	1.15	0	4.85	0		0
	Total					154.35	38.63	Sqm	5,963
	<b>Provision for GST @ 12.00%</b>								
	Provision for GST	1	0	0	0	1	0		0
	Total					1	22057.26	PERCENT AGE	22,057

Work Code : 201920036121

Administrative Sanction No : Proc.No: 2823020103 / MBNN / 2020-2021

Estimate Amount (in Rs.) : 7,64,980/-

Name of the Work : Major and Minor Repairs

Technical Sanctioned : /21-22 No

Work MBook Amount : 7,64,331/- (in Rs.)

## మన బడి నాడు-నేడు

Date of Measurement	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				
	Plastering with CM(1:4) Prop: 12mm thick in single coat including cost and conveyance of all materials like cement, sand, water etc., to site, including seigniorage charges, sales & other taxes on all materials, all operational, incidental charges and labour charges such as mixing mortar, finishing, curing, etc., complete for finished item of work Over Brick Masonry. (APSS 901,906) (Excluding GST)								
	deduct door	0.5	1.04	2.04	0	-1.06	0		0
	deduct ventilator	0.5	0.9	0	0.46	-0.21	0		0
	deduct ventilator	1	0.9	0	0.46	-0.41	0		0
	deduct wall crossections	6	0.13	0	1.1	-0.86	0		0
	deduct wall crossections	4	0.23	0	1	-0.92	0		0
	deduct window	0.5	1.5	1.34	0	-1.01	0		0
	for brick work of paver blocks	1	50	0	0.46	23	0		0
	for door	2	1.04	2.03	0	4.22	0		0
	for office room	2	5.8	0.4	0	4.64	0		0
	for office room wall	2	3.2	3.1	0	19.84	0		0
	for window	2	1.44	1.26	0	3.63	0		0
	for window	4	1.49	1.34	0	7.99	0		0
	old toilet over wall to ceiling	2	2.4	0	1	4.8	0		0
	old toilet wall near compound wall	2	2.35	0	3.1	14.57	0		0
	over old toilet	2	3	1	0	6	0		0
	over old toilet entry wall	2	3.3	0	1.1	7.26	0		0
	over room1 sunshade	2	3.03	0.7	0	4.24	0		0
	over sunshade before toilet	2	3.3	1.1	0	7.26	0		0
	parallel to class room walls over old toilet	4	3.9	0	0.5	7.8	0		0
	partition walls top walls inside old toilet	6	1.1	0	1.1	7.26	0		0

## మన బడి నాడు-నేడు

	wall in old toilet along hall with it	2	1.64	0	3.1	10.17	0		0
	Total					128.21	229.91	sqm	29,477
	<b>Brick masonry in CM (1:8) with bricks of traditional size 23 x 11 x 7 cm 2nd class including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for Superstructure. (Excluding GST)</b>								
	deduct door	1	1.04	0.23	2.04	-0.49	0		0
	deduct ventilator	4	0.3	0.23	0.45	-0.12	0		0
	deduct ventilators	1	0.28	0.23	0.46	-0.03	0		0
	deduct window	1	1.5	0.23	1.34	-0.46	0		0
	for office room	1	3.2	0.23	3.1	2.28	0		0
	for removed door	1	1.04	0.23	2.03	0.49	0		0
	for removed window	1	1.44	0.23	1.26	0.42	0		0
	for removed window	2	1.49	0.23	1.34	0.92	0		0
	old toilet compound side wall	1	1.64	0.23	3.1	1.17	0		0
	old toilet partition walls	3	1.16	0.1	1.1	0.38	0		0
	over old toilet	1	3	0.23	1	0.69	0		0
	over old toilet parallel to compound wall on top	1	2.4	0.23	1	0.55	0		0
	over room1 sunshade	1	5.8	0.23	0.4	0.53	0		0
	over sun shade before office	1	3.03	0.23	0.7	0.49	0		0
	over sun shade before toilet	1	3.3	0.23	1.1	0.83	0		0
	over toilet	1	3.3	0.23	1.1	0.83	0		0
	parallel to class room over old toilet	2	3.9	0.23	0.5	0.9	0		0
	wall in old toilet parallel to compound wall	1	2.35	0.23	3.1	1.68	0		0
	Total					11.06	5185	cum	57,346
	<b>Brick masonry in CM (1:6) with bricks of traditional size 23 x 11 x 7 cm 2nd class including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for Basement. (Excluding GST)</b>								
	brickwork for paver blocks	1	50	0.23	0.23	2.65	0		0
	Total					2.65	4842.52	cum	12,833

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	<b>Supplying, fitting and placing HYSD bar reinforcement complete as per drawings and technical specifications for bars below 36mm dia. including overlaps and wastage where they are not welded. (Excluding GST)</b>								
	Class Room-10mm HYSD bars	18.51	0	0	0	18.51	0		0
	Class Room-12mm HYSD bars	27.7	0	0	0	27.7	0		0
	Class Room-8mm HYSD bars	17.06	0	0	0	17.06	0		0
	hysd for entrance arch columns and beam	164.64	0	0	0	164.64	0		0
	hysd for beams	55.26	0	0	0	55.26	0		0
	hysd for slab over old toilet block	370.4	0	0	0	370.4	0		0
	sunshades	34.48	0	0	0	34.48	0		0
	Total					688.05	48.41 Kgs		33,309
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[FOOTINGS] (Excluding GST)</b>								
	columns footings	3	1	1	0.3	0.9	0		0
	footings at arch columns	2	1	1	0.3	0.6	0		0
	Total					1.5	6208.32 cum		9,312
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[COLUMNS] (Excluding GST)</b>								
	vrcc columns	3	0.23	0.23	3	0.48	0		0
	vrcc for columns of arch	2	4.2	0.45	0.45	1.7	0		0
	Total					2.18	7717.32 cum		16,824

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<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[BEAMS] (Excluding GST)</b>									
beam before room 1	1	5.8	0.23	0.23	0.31	0			0
beam before room 2	1	3	0.23	0.23	0.16	0			0
beam on entrance arch	1	4.9	0.45	0.23	0.51	0			0
Total					0.98	7157.58	cum		7,014
<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 115mm thick] (Excluding GST)</b>									
slab over old toilet block	1	10.14	3.68	0.12	4.29	0			0
Total					4.29	7185.23	cum		30,825
<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[CHAJJAS - SUNSHADES] (Excluding GST)</b>									
Kitchen Shed-Over Door1	1	9	0.6	0.1	0.54	0			0
Total					0.54	11290.32	cum		6,097
<b>Supplying, fitting and placing MS grilled door, windows, gate including fabrication charges and all incidental charges etc, cost and conveyance of all materials and all labour charges etc., complete. (make of materials - TATA, Jindal, Sail, Visakha) (Excluding GST)</b>									
Entrance Main Gate	200	0	0	0	200	0			0
Kitchen shed - Ventilators	600	0	0	0	600	0			0
Toilet Block Ventilators	140	0	0	0	140	0			0
Total					940	70.08	Kgs		65,875



## మన బడి నాడు-నేడు

<b>Providing skirting to internal walls to 15 cm height/ risers of steps with vitrified tiles length equal to flooring stones set over base coat of CM (1:5) 12 mm thick with cement slurry of honey like consistency spread at the rate of 3.30 kgs per sqm and jointed with white cement paste mixed with pigment of matching shade to full depth, including cost of all materials like tiles, cement, sand and water etc., complete for finished item of work.[Providing skirting to internal walls with vitrified tiles in Second Floor] (Excluding GST)</b>									
skirting	1	82.42	0	0	0	0			0
Total					0	829.07	sqm		0
<b>Flooring with high polished granite 16 to 18 mm thick slabs other than black set over base coat of cement mortar (1:8), 20 mm thick over CC bed already laid or RCC roof slab, including neat cement slurry of honey like consistency spread @ 3.3.kgs per sqm &amp; jointed neatly with white cement paste mixed with pigment of matching shade to full depth, including cost of all materials like cement, sand water and tilesetc., complete, including seigniorage charges, labour charges for dressing of tilesetc., complete for finished item of work, but excluding the cost of conveyance of all materials (Excluding GST)</b>									
deduct columns	2	0.25	0.25	0	-0.13	0			0
deduct columns	3	0.23	0.23	0	-0.16	0			0
deduct columns	1	0.48	0.25	0	-0.12	0			0
hall 1 skirting	1	11.8	0	0.1	1.18	0			0
hall 2 skirting	1	17.82	0	0.1	1.78	0			0
HALL1 granite laying	1	9.44	2.95	0	27.85	0			0
hall2 granite laying	1	9.75	3.48	0	33.93	0			0
office room granite laying	1	2.98	2.67	0	7.96	0			0
room 1 skirting	1	20	0	0.1	2	0			0
room 2 skirting	1	20	0	0.1	2	0			0
room1 granite laying	1	5.55	5.55	0	30.8	0			0
room2 granite laying	1	6	4.8	0	28.8	0			0
Total					135.89	1909.06	sqm		2,59,422
<b>Flooring with precast concrete blocks for paving of M-40 grade and thickness not less than 80 mm for Non-traffic areas conforming to IS 15658:2006 only after it is properly cured, cleaned, moistened and where necessary treated with neat grey cement slurry of honey like consistency spread at 3.3 kgs of cement for 1 sqm. and jointed with neat cement paste to full depth, including cost and conveyance of all materials like cement, sand, water, flooring stones etc. to site, seigniorage charges, sales and other taxes on all materials, all operational, incidental and labour charges such as dressing of flooring stones to the required sizes, mixing of cement mortar, laying, jointing, curing, lift charges etc., complete for finished item of work. (Excluding GST)</b>									
deduction	1	0.45	0.3	0	-0.14	0			0
paver blocks	1	1.1	3.2	0	3.52	0			0
paver blocks	1	5.43	2	0	10.86	0			0

## మన బడి నాడు-నేడు

	paver blocks	1	8.43	2.25	0	18.97	0		0
	paver blocks	1	5.7	15.25	0	86.92	0		0
	paver blocks	1	9.75	2.35	0	22.91	0		0
	paverblocks	1	22.6	2.5	0	56.5	0		0
	Total					199.54	772.3	sqm	1,54,105
	<b>Writing of Name board with Synthetic Enamel paint of 1st quality including primary coat and back ground of painting with one coat white synthetic enamel paint, Writing letters in Telugu/English etc., Complete for finish item of work (Excluding GST)</b>								
	school name	0	0	0	0	0	0		0
	Total					0	10000	Nos	0
	<b>Differential Cost of Cement (Including GST)</b>								
	1	0	0	0	0	0	0		0
	Total					0	1	LS	0
	<b>Differential Cost of Steel (Including GST)</b>								
	1	0	0	0	0	0	0		0
	Total					0	1	LS	0
	<b>Provision for GST @ 12.00%</b>								
	Provision for GST	1	0	0	0	1	0		0
	Total					1	81892.59	PERCENT AGE	81,893

Work Code : 201920036244

Name of the Work : Drinking Water Supply

Administrative Sanction No : Proc.No: 2823020103 / MBNN / 2020-2021

Technical Sanctioned : /21-22 No

Estimate Amount (in Rs.) : 1,96,472/-

Work MBook Amount : 1,46,691/- (in Rs.)

Date of Measure ment	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				

## మన బడి నాడు-నేడు

	<b>Earth work excavation for foundations and depositing on bank for all lifts and with an initial lead of 10m including all operational, incidental, labour charges such as shoring, sheeting, planking, strutting etc., complete for finished item of work. [Ordinary Soil - Manual means - Upto 3m depth] (Excluding GST)</b>								
	For Cistern Foundation	1	3.2	2.2	2.3	16.19	0		0
	Total					16.19	267.54	cum	4,331
	<b>Plain Cement Concrete (1:4:8) using 40mm nominal size SS5 hard broken granite metal including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete for finished item of work (Excluding GST)</b>								
	For Cistern Foundation	1	3.2	2.2	0.1	0.7	0		0
	Total					0.7	2901.43	cum	2,031
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 125mm thick] (Excluding GST)</b>								
	deduct manhole	1	0.3	0.3	0.13	-0.01	0		0
	top slab	1	3.02	2.04	0.13	0.77	0		0
	Total					0.76	6953.58	cum	5,285
	<b>Providing Impervious coat to exposed RCC roof slab surface with CM(1:3), 20mm thick with 1kg of water proof compound per bag of cement laid over roof when it is green including cost and conveyance of all materials all operational, incidental and labour charges for mixing mortar, laying, rendering smooth and thread lining, curing, rounding off junctions of wall and slab etc., complete for finished item of work. (Excluding GST)</b>								
	Bottom Slab	1	3.02	2.04	1	6.16	0		0
	Side walls	2	1.55	2	1	6.2	0		0
	side walls	2	2.53	2	0	10.12	0		0
	Total					22.48	331.46	sqm	7,451
	<b>Supplying, fitting and placing HYSD bar reinforcement complete as per drawings and technical specifications for bars below 36mm dia. including overlaps and wastage where they are not welded. (Excluding GST)</b>								
	10mm HYSD bars	43.74	0	0	0	43.74	0		0
	hysd for ohsr bottom beams and slab	0	0	0	0	0	0		0
	hysd for ohsr top slab	0	0	0	0	0	0		0
	Total					43.74	48.41	Kgs	2,117

## మన బడి నాడు-నేడు

<b>Supplying &amp; fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls &amp; floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[22.20 mm dia CPVC SDR 13.50]. (Excluding GST)</b>									
22.20 MM OD Pipe	1	48	0	0	48	0			0
tank to toilets	1	16.6	0	0	16.6	0			0
Total					64.6	85	rmt		5,491
<b>Supply and erecting of 1.00 HP (25 mm x 25 mm) single phase ISI Monoblock CI body motor pump set conforming to IS 9079:2002 approved make centrifugal water pump with impeller, priming funnel cork, companion metallic flanges with bolts and nuts and mounted on a common shaft of high coefficient squirrel cage induction motor totally enclosed and fan cooled tyupe suitable to operate on 230 V single phase 50 HZ , 1440 RPM AC power supply excluding suction/delivery pipe with nuts duly grouted on existing CC foundation and bolts, spring washer of requisite size for monoblock motor and pump (Excluding GST)</b>									
Erecting of 1 HP mono block mator pump set	1	0	0	0	1	0			0
Total					1	8175	Nos		8,175
<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 150mm thick] (Excluding GST)</b>									
Bottom Slab	1	2.45	2.45	0.15	0.9	0			0
Top Slab	1	2.16	2.18	0.12	0.57	0			0
Total					1.47	6509.58	cum		9,569
<b>Brick masonry in CM (1:6) with bricks of traditional size 23 x 11 x 7 cm 2nd class including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for Basement. (Excluding GST)</b>									
Long Walls	2	3.02	0.23	2	2.78	0			0
short walls	2	1.58	0.23	2	1.45	0			0
Total					4.23	4842.52	cum		20,484
<b>Plastering with CM 2 coats, 12mm thick, base coat in CM (1:5), 8mm thick and top coat in CM (1:3), 4mm thick with sponze finishing including cost and conveyance of all materials and all labour charges etc., complete for walls. (Excluding GST)</b>									
Long Walls	2	1.55	2	1	6.2	0			0
short walls	2	2.53	2	0	10.12	0			0
Total					16.32	304.4	sqm		4,968

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VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[BEAMS] (Excluding GST)									
long beams ohsr	2	2.18	0.23	0	0	0			0
short beams ohsr	2	1.7	0.23	0	0	0			0
Total					0	7157.58	cum		0
<p>(Innovative Aqua Systems Pvt Ltd) Drinking water Supply System Type-I - B) Drinking water system for schools having source water TDS below 400 ppm: Type- I - Supplying and fixing of Drinking water system with the set Design, Drawing and Specifications, Cost includes loading, Transportation, supply, unloading charges etc., Erection, Commissioning, Testing including TDS range of the Purified water at the school premises, and all incidental charges, including GST etc., all other taxes and charges for complete finished item of work, with a warranty period of 05 (five) years and further extendable AMC for a period of 05(five) years on mutually agreed terms and conditions., Tank overall dimensions : 645.8mm x 531.4mm x 1576.4mm(with leg) A] Top water tanks: 1) Raw water tank (40 liters capacity) : Clear size : 224mmx475mmx420mm, (2) Pure water tank (60 liters capacity):, Clear size : 336mmx475mmx420mm, Tanks made up of 1.20mm thick SS sheet 304 grade, Openable Top / Upper Lid with strong Hinge and holder made up of 1.20mm thick SS sheet 304 grade, (3) Tank Frame : - The overall Tank frame shall be made with SS tube of size 25 mm x 25 mm x 3 mm thickness with all verticals and horizontals and also stiffeners at bottom of raw water tank &amp; pure water tank including bottom supporting sheet of 3 mm thick., Openable Top cover of 01mm thickness with strong hinge :Top dimension size of tank SS 304 grade (645.8 mm x 531.4mmx50mm), Locking system for Lid: With SS hinges and pad lock for 01mm thick, SS 304 grade Embossing letters on Tank:Nadu - Nedu2020, (B) Sink: 4 Nos. of heavy-duty taps connected to SS pipes from pure water tank to foot pedestal and foot pedestal to taps, 02 nos of taps on front side and 01 tap each on other two sides. There will not be any tap on the back side of tank Sink all three possible sides shall be closed with perforated (05mm dia. holes) SS 304 grade sheet of 1.0 mm thick, Taps shall be fixed at height of 380mm from bottom sink., Sink bottom shall be made with two layers i.e., one shall be fixed and another one is open able for easy maintenance., Tank Rear side door: , Back Door shall be provided in single sheet 304 grade sheet of 1.20mm thickness to the full height of tank with required stiffeners, hinges and locking arrangements., (D) Electrical Input, Electrical input with Lock &amp; Key/Socket and pin type joint. No wires, pipes shall be allowed to hang on to this unit. A separate electrical cord connecting water tank unit with wall mount electrical board., (E) Inlet &amp; Outlet Pipes: Inlet water couple point shall be made to connect from outer source as couple end joint type as to easily removable mode or any other detachable mode (F) Water Treatment unit with UV System (with all necessary connections) shall Fitted in a cabin of the unit. Provision to add filters in future as per requirement to reduce the turbidity TDS to make it potable., UV system with 100 LPH, Micron filter-01. DC Pump - 12 - 24W and booster pump Socket - 01 No., Battery-12V-7ah-optimum rating., One TDS meter., The entire tank should be covered with SS sheet of 1.0 mm thick of 304 grade, all-round 03 sides of tank unit including off-sets etc., and the Back door shall be made up of 1.20mm thick SS 304 grade complete with stiffeners of 12mm x 12mm x 1.5mm thickness. Top and Back panel shall be openable with locking system. SS 304 grade sheets shall be of approved brands, 4 Nos. of 150mm height legs should be provided., Pedal push heavy duty taps shall be provided etc., complete. (Including GST)</p>									

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	water purifier	1	0	0	0	1	0		0
	Total					1	68400	Nos	68,400
	<b>Brick masonry in CM (1:8) with bricks of traditional size 23 x 11 x 7 cm 2nd class including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for Superstructure.[Brick masonry in CM (1:8) in First Floor] (Excluding GST)</b>								
	ohsr pedestal brickwork	4	0.6	0.6	0	0	0		0
	ohsr side walls brick work	2	2.15	0.23	0	0	0		0
	ohsr side walls brick work	2	1.68	0.23	0	0	0		0
	Total					0	5451.43	cum	0
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 150mm thick First Floor] (Excluding GST)</b>								
	bottom slab	1	2.45	2.45	0	0	0		0
	deduct manhole	1	0.6	0.6	0	0	0		0
	top slab	1	2.16	2.18	0	0	0		0
	Total					0	6624.04	cum	0
	<b>Differential Cost of Cement (Including GST)</b>								
	<b>Differential Cost of Steel (Including GST)</b>								
	<b>Provision for GST @ 12.00%</b>								
	Provision for GST	1	0	0	0	1	0		0
	Total					1	8388.31	PERCENT AGE	8,388

**Work Code : 201920036408**

**Name of the Work : Providing Electrification with Fans and Tube Lights**

**Administrative Sanction No : Proc.No: 2823020103 / MBNN / 2020-2021**

**Technical Sanctioned : /21-22 No**

**Estimate Amount (in Rs.) : 1,27,998/-**

**Work MBook Amount : 63,373/- (in Rs.)**

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Date of Measurement	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				
	Supply and fixing of 25mm dia 1.8mm thick P.V.C. pipe (ISI Mark) concealed in wall with all required accessories including masonry work and labour charges etc., complete. (Excluding GST)								
	hall 1	1	4.6	0	0	4.6	0		0
	hall 2	1	10	0	0	10	0		0
	office room	1	11.3	0	0	11.3	0		0
	room 2	1	13.4	0	0	13.4	0		0
	room1	1	21	0	0	21	0		0
	Total					60.3	71.44	mtr	4,308
	Supply and run of 2 of 36/0.3mm (2.5 Sq.mm) FRLS. P.V.C. insulated flexible copper cable in existing pipe for mains including all labour charges etc., complete. (Excluding GST)								
	Supply and run of 1 of 2.5 sq.mm (phase neutral and earth) FRLS / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable in existing MS conduit pipe for individual lighting circuits including labour charges etc., complete as required for switch boards. (Excluding GST)								
	wiring	1	120	0	0	120	0		0
	Total					120	32.52	rmt	3,902
	Wiring with 2 runs of 22/0.3mm ( 1.5 Sq.mm) FRLS / HFFR / ZHFR P.V.C. insulated 1100V grade as per IS : 694 / 1990 specification flexible copper cable (ISI MARK) in existing pipe with 6A Modular switch, Ceiling rose/BH/SBH Modular switches with cover plate including all labour charges etc., complete for Light, Fan, Exhaust Fan etc., complete. (Excluding GST)								
	wiring	0	0	0	0	0	0		0
	Total					0	611.17	Nos	0
	Supply and fixing of 6A/10A modular 3 pin socket with 6A modular switch with 3 moular metal box with cover frame on a common board with earth continuity including wire leads, earth connections along with all labour charges etc., complete.switches (Excluding GST)								
	6A 3 pin Sockets	10	0	0	0	10	0		0
	Total					10	284.35	Nos	2,844
	Supply, Transportaton, and fixing of 20W, T8,1200mm length LED retrofit tube light, input voltage AC 220 - 260 Volts with PF>0.9, Surge protection: 2KV,THD<10%, with inbuilt driver and frosted cover CCT: 3000K - 5700K, minimum CRI>70, .etc., completes including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. (Excluding GST)								
	Tube Light Set	15	0	0	0	15	0		0
	Total					15	867.5	Nos	13,013

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	<b>Supply and Fixing of batten holder/angle holder on existing block with 7.0W LED bulb and all labour charges etc., complete. In lieu of ceiling rose. (Excluding GST)</b>							
Holders with Bulb	2	0	0	0	2	0		0
Total					2	209.75	Nos	420
	<b>Supply and transportation of 60 W LED Street light Luminaire made of pressure diecast alluminium body with powder coated, having protective toughened glass (Excluding GST)</b>							
LED Street light Luminaire	2	0	0	0	2	0		0
Total					2	5900	Nos	11,800
	<b>Labour charges for fixing of ceiling fan and regulator including transportation and giving connections with twin core wire etc., complete. (Excluding GST)</b>							
fan labour	11	0	0	0	11	0		0
Total					11	138.88	Nos	1,528
	<b>Supply and fixing SPN Distribution board with IP-42 protection (Metal Door) suitable for single phase ELCB / RCCB / DP Isolator as incomer and 10kA SP MCBs as outing going including internal connection and labour charges for surface/ flush mounting etc., complete. (Excluding GST)</b>							
Distribution Board	1	0	0	0	1	0		0
Total					1	4107.07	Nos	4,107
	<b>Supply and Fixing of 3 phase meter box, 100 A fuse units, Neutral link, on T.W block with all accessories etc., complete for finished items of work. (Excluding GST)</b>							
meter	1	0	0	0	1	0		0
Total					1	520	Nos	520
	<b>(Crompton greaves) Ceiling Fans- Supply &amp; Fixing of 1200mm (48) sweep, 380 RPM at 230V with high speed, ceiling fan with air delivery of 210 (CMM) and wattage of 50 to 75W having 3 blades and double ball bearing with all standard accessories like 100% copper winding, down rod 300mm length and 19.20mm dia meter, anti-corrosion aluminium body and blades having thickness of 1.08mm with glassy powder coated paint finish ( Ivory colour ) etc., including cost and conveyance of all materials to site (of school) including loading and un-loading and fixing etc., complete for finished item of work. (Crompton / Usha / Bajaj / Havells / Orient / Khaitan / Polar / GEC / Almonard) including GST and all taxes etc., as applicable from time to time. The item shall carry a warranty period of 3 (three) years from the date of supply (Including GST)</b>							
fans	11	0	0	0	11	0		0
Total					11	1440	Nos	15,840
	<b>Provision for GST @ 12.00%</b>							
Provision for GST	1	0	0	0	1	0		0
Total					1	5092.86	PERCENT AGE	5,093



# మన బడి నాడు-నేడు

**Work Code** : 201920037198 **Name of the Work** : Construction of Toilet with Running Water  
**Administrative Sanction No** : Proc.No: 2823020103 / MBNN / 2020-2021 **Technical Sanctioned** : /21-22 No  
**Estimate Amount (in Rs.)** : 3,02,156/- **Work MBook Amount** : 2,22,888/- (in Rs.)

Date of Measurement	Description of Item	Measurement upto date				Total Quantity	Rate	Units	Total Value of work done
		No	L	B	D				
	Earth work excavation for foundations and depositing on bank for all lifts and with an initial lead of 10m including all operational, incidental, labour charges such as shoring, sheeting, planking, strutting etc., complete for finished item of work. [Ordinary Soil - Manual means - Upto 3m depth] (Excluding GST)								
	earth work long wall	1	4	0.5	0.5	1	0		0
	earth work short walls	3	1.3	0.5	0.5	0.98	0		0
	earth wrk long walls	2	3.26	0.5	0.5	1.63	0		0
	earthwork shortwall	1	2	0.5	0.5	0.5	0		0
	septic tank	1	2.5	1.3	1.2	3.9	0		0
	Total					8.01	267.54	cum	2,143
	Plain Cement Concrete (1:4:8) using 40mm nominal size SS5 hard broken granite metal including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing etc., complete for finished item of work (Excluding GST)								
	flooring pcc	1	1.48	3.19	0.05	0.24	0		0
	flooring pcc	3	1.3	0.87	0.05	0.17	0		0
	flooring pcc	3	0.6	0.22	0.05	0.02	0		0
	flooring pcc	1	5.84	0.85	0.05	0.25	0		0
	flooring pcc	1	0.26	0.8	0.05	0.01	0		0
	flooring pcc	1	1.64	2.38	0.05	0.2	0		0
	long wall near compound wall pcc	1	4	0.45	0.1	0.18	0		0
	long walls pcc	2	3.26	0.45	0.1	0.29	0		0

## మన బడి నాడు-నేడు

	septic tank	2	3.77	1	0.1	0.75	0		0
	short wall joining old toilet block pcc	1	2	0.45	0.1	0.09	0		0
	short walls pcc	3	1.3	0.45	0.1	0.18	0		0
	Total					2.38	2901.43	cum	6,905
	<b>Random Rubble stone masonry in CM (1:6) using hard variety of Granite stones from approved quarry including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for foundation and basement. (Excluding GST)</b>								
	long wall	2	3.26	0.45	0.4	1.17	0		0
	long wall near compound wall	1	4	0.45	0.4	0.72	0		0
	Room alround (below GL & above GL)	1	16.35	0.45	0	0	0		0
	short wall	1	2	0.45	0.4	0.36	0		0
	short walls	3	1.3	0.45	0.4	0.7	0		0
	Total					2.95	3185.75	cum	9,398
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[PLINTH BEAMS] (Excluding GST)</b>								
	vrcc for plinth	3	1.3	0.23	0.23	0.21	0		0
	vrcc for plinth	2	3.26	0.23	0.23	0.34	0		0
	vrcc for plinth	1	4	0.23	0.23	0.21	0		0
	vrcc for plinth	1	2	0.23	0.23	0.11	0		0
	Total					0.87	8200.32	cum	7,134
	<b>VRCC 1:1.5:3 nominal mix (Cement: fine aggregate: coarse aggregate) corresponding to table 9 of IS 456 using 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry, using a minimum quantity of 400 Kgs of cement per 1 cum of concrete including cost and conveyance of all materials like cement, fine aggregate (sand), coarse aggregate, water etc., to site and including all operational, incidental and labour charges such as machine mixing, laying concrete, curing, centering, shuttering etc., complete but excluding cost of steel and its fabrication charges for finished item of work.[RCC SLABS 115mm thick] (Excluding GST)</b>								
	deduct mirrors	4	0.4	0.4	0.12	-0.07	0		0
	Roof slab area( with 0.30m alround projection)	1	3.1	4.1	0.12	1.46	0		0

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	Total					1.39	7185.23	cum	9,987
	<b>Brick masonry in CM (1:8) with bricks of traditional size 23 x 11 x 7 cm 2nd class including cost and conveyance of all materials and all labour charges etc., complete for finished item of work for Superstructure. (Excluding GST)</b>								
	brick work	3	1.3	0.23	3.02	2.71	0		0
	brickwork	1	3.18	0.23	3.02	2.21	0		0
	brickwork	1	0.6	0.23	3.02	0.42	0		0
	brickwork	1	1.5	0.23	3.02	1.04	0		0
	brickwork	1	0.9	0.23	3.1	0.64	0		0
	brickwork	1	0.5	0.23	3.1	0.36	0		0
	brickwork	1	3.26	0.23	3.1	2.32	0		0
	deduct door	1	0.84	0.23	1.95	-0.38	0		0
	deduct doors	3	0.65	0.23	1.82	-0.82	0		0
	deduct ventilators	3	0.58	0.23	0.38	-0.15	0		0
	deduct ventilators	2	0.74	0.23	0.45	-0.15	0		0
	Total					8.2	5185	cum	42,517
	<b>Plastering with CM (1:5) Single Coat, 12mm thick including cost and conveyance of all materials and all labour charges etc., complete for walls. (Excluding GST)</b>								
	deduct door	0.5	0.82	1.95	0	-0.8	0		0
	deduct door	0.5	0.82	1.95	0	-0.8	0		0
	Deduct Toilets Doors	1.5	0.84	1.95	1	-2.46	0		0
	deduct ventilator	0.5	0.6	0.4	0	-0.12	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	deduct ventilator	0.5	0.9	0.45	0	-0.2	0		0
	inside	1	0.9	0	3.1	2.79	0		0
	inside	1	1.49	0	3.1	4.62	0		0
	inside	1	3.26	0	3.1	10.11	0		0
	inside	2	3.26	0	3.1	20.21	0		0
	inside	6	0.26	0	3.1	4.84	0		0
	inside	3	0.9	0	3.1	8.37	0		0

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	Inside Toilets allround	6	1.26	1	3.1	23.44	0		0
	Total					69	105.99	sqm	7,313
	<b>Plastering with CM (1:5), 20mm thick including cost and conveyance of all materials and all labour charges etc., complete for walls. (Excluding GST)</b>								
	deduct ventilators	1	0.6	0.4	0	-0.24	0		0
	deduct ventilators	1.5	0.9	0.45	0	-0.61	0		0
	outside	1	9.16	3.4	0	31.14	0		0
	Total					30.29	239.21	sqm	7,246
	<b>Flooring with Non-skid red or white full body Ceramic floor tiles, set over base coat of cement mortar (1:8), 12 mm thick over CC bed already laid or RCC roof slab, including neat cement slurry of honey like consistency spread @ 3.3.kgs per sqm &amp; jointed neatly with white cement paste to full depth mixed with pigment of matching shade, including cost of all materials like cement, sand water and tiles etc., complete, including seigniorage charges, etc., complete for finished item of work (Excluding GST)</b>								
	deduct commodes	3	0.52	0.42	0	-0.66	0		0
	tiles	1	0.85	5.84	0	4.96	0		0
	tiles	1	0.28	0.8	0	0.22	0		0
	tiles	1	1.64	0	0	3.9	0		0
	tiles	3	1.3	0.87	0	3.39	0		0
	tiles	3	0.65	0	0	0.4	0		0
	Toilets inside	1	1.48	3.19	1	4.72	0		0
	Total					16.93	714.64	sqm	12,099
	<b>Dadoing to walls with ISO accerdiate glazed red or white full body ceramic wall tiles of make as approved by engineer -in - charge of site not less than 300 x 450 mm / 320 mm x 400 mm set over base coat 12mm thick CM (1:3) base over coat and neat grey cement slurry of honey likr consistency spread at the rate of 3.3 kgs per sqm and jointed with white cement paste mixed with pigment of matching shade to matching shade to match the shade of tiles including cost and of all materials and water to work site, including cost of seigniorage charges on all materials and all operational incidental and labour charges such as mixing mortar fixing in postion including lift charges curing etc completed for work . (Excluding GST)</b>								
	dadoing	1	0.28	1.43	0	0.4	0		0
	dadoing	1	1.19	1.48	0	1.76	0		0
	dadoing	1	1.24	0.77	0	0.95	0		0
	dadoing	1	5.84	0	1.43	8.35	0		0
	dadoing	1	0.85	1.44	0	1.22	0		0
	dadoing	1	2.37	1.49	0	3.53	0		0
	dadoing	2	0.52	1.45	0	1.51	0		0

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	dadooing	1	1.5	1.48	0	2.22	0		0
	dadooing	1	2.37	1.42	0	3.37	0		0
	dadooing	3	1.35	1.46	0	5.91	0		0
	dadooing	3	0.88	1.48	0	3.91	0		0
	dadooing	1	1.64	1.42	0	2.33	0		0
	dadooing	1	1.62	1.43	0	2.32	0		0
	dadooing	1	2.37	1.46	0	3.46	0		0
	dadooing	1	1.87	1.46	0	2.73	0		0
	dadooiong	3	1.24	1.49	0	5.54	0		0
	dadooiong	1	0.27	1.4	0	0.38	0		0
	Inside Toilets Allround	1	1.75	1.45	1	2.54	0		0
	Urinal Partitions	1	0.23	1.45	1	0.33	0		0
	Total					52.76	557.28	sqm	29,402
	<b>Supplying, fitting and placing MS grilled door, windows, gate including fabrication charges and all incidental charges etc, cost and conveyance of all materials and all labour charges etc., complete. (make of materials - TATA, Jindal, Sail, Visakha) (Excluding GST)</b>								
	grilled door for toilet	80	0	0	0	80	0		0
	ventilators toilet	40	0	0	0	40	0		0
	Total					120	70.08	Kgs	8,410
	<b>Providing and fixing factory made solid Wood Polymer Composite (WPC) single extruded Door Frame section of size 45x75 MM . The two Vertical members are to be joined together with the horizontal member using 8x50 MM long MS Star full thread screws to be used with reverse forward speed control hand drilling machine. The ready/assembled door frame is fixed to the wall using hold fast or bolt fasteners. A minimum of 4 No.s of screws to be provided for each vertical member &amp; minimum 2no.s for horizontal member with encapsulation of 8MM rigid layer on all the six surfaces. The door frame will have a rebat of 32MM (Excluding GST)</b>								
	Doors for Toilets (1.2x2)	3	0	0	0	0	0		0
	Total					0	506	rmt	0
	<b>Providing and fixing 28 -30 MM thick solid Wood Polymer Composite(WPC) single extruded door shutter with 3MM top and bottom rigid layer with an overall density of 750kg/Cum. It will be fixed to the frame using 3 inch /4 inch hinges. A minimum of 4 hinges will be required for fixing the door with the frame (Excluding GST)</b>								
	Doors for Toilets	3	0.75	1	2.18	4.91	0		0
	Total					4.91	3030	sqm	14,877
	<b>Supplying, fitting and placing HYSD bar reinforcement complete as per drawings and technical specifications for bars below 36mm dia. including overlaps and wastage where they are not welded. (Excluding GST)</b>								
	10 mm HYSD bars	99.34	0	0	0	99.34	0		0

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	10mm HYSD bars	50.44	0	0	0	50.44	0		0
	8mm HYSD bars	38.74	0	0	0	38.74	0		0
	Total					188.52	48.41	Kgs	9,126
	<b>Supplying and fixing of 75 mm SWR/ PVC pipes (as per ISI standards) 4 Kg/Sq.cm. Prince/sudhakar or any ISI brand and fixing all special such as plain bends, off sets, door bends, single junctions, double junctions as per site requirement, fixing with PVC clamps if necessary with required number of Bombay nails including cost and conveyance of all materials to site, labour charges etc.complete for finished item of work at all floor levels. (APSS No. 1302 1319 &amp; 1326) (Excluding GST)</b>								
	SWR/ PVC pipes at Urinals	1	23	0	0	23	0		0
	Total					23	89.1	rmt	2,049
	<b>Supplying and fixing of 110 mm SWR/ PVC pipes (as per ISI standards) 4 Kg/Sq.cm. Prince/sudhakar or any ISI brand and fixing all special such as plain bends, off sets, door bends, single junctions, double junctions as per site requirement, fixing with PVC clamps if necessary with required number of Bombay nails including cost and conveyance of all materials to site, labour charges etc.complete for finished item of work at all floor levels. (APSS No. 1302 1319 &amp; 1326) (Excluding GST)</b>								
	110 mm dia pipes	1	21.02	0	0	21.02	0		0
	Total					21.02	169.13	rmt	3,555
	<b>Supplying &amp; fixing Ashirvad/Astral flow guard for equivalent CPVC Pipes with fittings in ground or on wall including cost of tees, elbows, bends, reducers, couplings, running joints, union flanges, unions etc. with necessary excavation in all types of soils except rock requiring blasting, refilling, chiselling masonry walls and making good the walls &amp; floors to the original surface and fixing MS clamps on TW blocks on walls including cost and conveyance of all materials and labour charges complete for finished item of work[22.20 mm dia CPVC SDR 13.50]. (Excluding GST)</b>								
	Toilet Tap Connections	1	16.6	0	0	16.6	0		0
	Total					16.6	85	rmt	1,411
	<b>Supplying and fixing 580 mm x 440 mm long Orissa pan white glazed Water Closet 1st quality ISI marked confirming to IS:2556-Part-3-1981 with P or S trap Hindware / Parryware / Neycer with brick masonry seat, CC squatting plate and fixing 12.70mm dia NP Push cock 1st quality , P trap or S trap of Indian W.C. shall be encased on CC (1:2:4) 150mm allround well above the joint to stop leakage at the joint etc., 10 Litres capacity Single Flush white PVC low level flushing system parryware, slimline with internal components and short bend including cost and conveyance of all materials to site, all labour charges, sales and other taxes on all materials etc., complete for finished item of work for all floorscomplete including cost and conveyance of all materials to site, cost of CC bed, labour charges and seigniorage charges etc., complete for finished item of work. (Excluding GST)</b>								
	orissa pans	3	0	0	0	3	0		0
	Total					3	1677	Nos	5,031

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<b>Supplying and fixing Indian make Flat Back Wash Hand Basin 1st quality conforming to IS:2556-Part-4:1972 of size 550mm x 400mm with waste fittings like rubber plug, chain, 32 mm nominal size C.P. Fitting with parallel pipe thread conforming to IS:2963-1979 and fitted with 15 mm nominal bore Chromium Plated Pillar Tap of 1st quality Indian make 400 grams Seiko/ Esso or equivalent complete with standard CI brackets including wooden block ,1 No.12.70mm PVC connection with brass union nuts CP coated , 1 No.12.70mm NP bib tap 300 gms Seiko or equivalent including cost and conveyance of all materials to site, labour charges etc. complete for finished item of work (Excluding GST)</b>									
Flat back bowl urinals	3	0	0	0	3	0			0
Total					3	1894	Nos		5,682
<b>Supplying and fixing NP bib taps of size 12.70mm dia of Indian make Seiko including cost and conveyance of all materials, labour charges etc., complete for finished item of work in all floors for 400 Grams (Excluding GST)</b>									
NP bib taps of size 12.70mm for Toilet	3	0	0	0	3	0			0
NP bib taps of size 12.70mm for Washing Cistern	3	0	0	0	3	0			0
Total					6	351.76	Nos		2,111
<b>Supply and fixing of 25mm dia 2.2mm thick P.V.C. pipe (ISI Mark) concealed in Roof Slabs with all required accessories including masonry work and labour charges etc., complete. (Excluding GST)</b>									
In Roof Slab	1	5	0	0	5	0			0
Total					5	66.86	mtr		334
<b>Supply and fixing of 25mm dia 1.8mm thick P.V.C. pipe (ISI Mark) concealed in wall with all required accessories including masonry work and labour charges etc., complete. (Excluding GST)</b>									
concealed	1	4	0	0	4	0			0
Total					4	71.44	mtr		286
<b>Wiring with 2 runs of 14/0.3mm (1.0 Sq.mm) Fire Retardant (FR) P.V.C. insulated flexible copper cable (ISI MARK) in existing pipe with 6A switch, Ceiling rose and 3mm tick hylam sheet covering to switch control box including all labour charges etc., complete for light, bell, fan and exhaust fan points in Non-Residential buildings. (Excluding GST)</b>									
Light Points	2	0	0	0	2	0			0
Total					2	417.83	Nos		836
<b>Supply and fixing of 6A/10A modular 3 pin socket with 6A modular switch with 3 moular metal box with cover frame on a common board with earth continuity including wire leads, earth connections along with all labour charges etc., complete.switches (Excluding GST)</b>									
switches	1	0	0	0	1	0			0
Total					1	284.35	Nos		284

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	<b>Supply and Fixing of batten holder/angle holder on existing block with 7.0W LED bulb and all labour charges etc., complete. In lieu of ceiling rose. (Excluding GST)</b>							
	ceiling bulbs	2	0	0	0	2	0	0
	Holders with Bulb	1	0	0	0	1	0	0
	Total					3	209.75	Nos 629
	<b>Supplying white glazed flat back Bowl urinalsof size 440 mm x 265 mm x 315 mm with internal flushing rim fixed with screws complete Indian make conforming to IS:2556 – 1995 including cost and conveyance of all materials and all labour charges like loading, unloading &amp; stacking etc., to school site including GST and all taxes etc., as applicable from time to time excluding installation. (Excluding GST)</b>							
	urinal bowls	4	0	0	0	4	0	0
	Total					4	712.72	Nos 2,851
	<b>Labour charges only Fixing flat back Bowl/ Half stall urinals with fixing C.P. Spreader and screws complete (BMW-D.36) (Excluding GST)</b>							
	fixing urinal bowls	4	0	0	0	4	0	0
	Total					4	127	Nos 508
	<b>Labour charges only for fixing Indian makeFlat Back Wash Hand Basin with waste fittings like rubber plug, chain,32 mm nominal size C.P. Fitting Pillar Taps complete with standard CI brackets including wooden block (BMW-D.28) (Excluding GST)</b>							
	labour for fixing handwash	3	0	0	0	3	0	0
	Total					3	319	Nos 957
	<b>Differential Cost of Cement (Including GST)</b>							
	<b>Differential Cost of Steel (Including GST)</b>							
	<b>6 mm mish glass for ventilation purpose in toilet slab (Excluding GST)</b>							
	glass for ventilation	1	0	0	0	1	0	0
	Total					1	2925	Nos 2,925
	<b>providing rrc rings for septic tank (Excluding GST)</b>							
	rcc rings	6	0	0	0	6	0	0
	Total					6	500	Nos 3,000
	<b>Provision for GST @ 12.00%</b>							
	Provision for GST	1	0	0	0	1	0	0
	Total					1	23880.88	PERCENT AGE 23,881



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Signature of Engineering  
Assistant

Signature of FE/AE/AEE  
U SRINIVAS

Signature of Deputy Executive Engineer  
Cherreddi Naveenkumar

Signature of Executive Engineer  
Kandepu Kedareswara Rao