GENERAL ABSTRACT

Name of the Work: Construction of Building, Modernisation and Transformation of the DS Govt.

Degree College Building for Women at Ongloe Town in Prakasam District Under NADU - NEDU

Scheme

Sl.	Name of Component	Total Amount
1	Toilets with Running Water	
а	Repairs of Toilet Block	308616.73
2	Providing Electrification with Fans and Tube Lights	387450.24
4	Providing Furniture for Students and Staff	1231450.00
5	Providing Paintings to Entire Campus	2353303.00
6	Major and Minor Repairs to Existing Buildings	2144107.16
7	Providing CC Road - 300 Rm	1835746.00
8	Providing Green Chalk Board	312500.00
9	Construction of Compound Wall Repairs	3844642.50
	Sub Total>>>	12417815.63
10	Provision for GST @ 12%	1506529.00
11	Provision for PS Charges @ 7%	869247.00
12	Provision for Seniorage Charges @ 1%	124178.00
13	Provision for NAC Charges @ 0.10%	12418.00
14	Provision for QC charges @ 0.50%	62089.00
15	Provision for Tender Publication Charges	10000.00
16	Provision for Price Adjustment for Steel & Cement and Fluctuation of Rates and unforseen items	97723.00
	TOTAL	15100000

Assistant Engineer
APEWIDC, Addanki

APEWIDC, Ongole

Name of the work: Construction of Building, Modernisation and Transformation of the K.R.K DEGREE COLLEGE at ADDANKI(V)&(M) in BAPATLA DISTRICT(OLD PRAKASAM DT) Under NADU - NEDU Scheme

	Bath Rooms & Toilet Block	REPAI	25		30	пете	-	*	_				1 11.
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	etc., complete for finished iter for Foundation of Building.(A	DCC NI- 0	K In	clud	ing s	eignera	ige cl	harges	exclu	ıding de	watering o	harges e	etc., comple
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	curing concrete, etc., complete	e for finis	hed	iton	n of w	vork for	ers m	position	on no	DCC M-	mg 15cm,	rinisning	top surface
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	3MMtop and bottom rigid layer	with an c	ver	allde	ensity	of 750	lko/C	lim I	will				1
	be fixed tothe frame using 3 inch	1/4 inch	hing	res.	Ami	nimum	of 4	hinges	will	- / - 1			
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ŀ	Flooring with Non-skid red or w	nite ruii i	oay	Ce	ramı	c floor	tiles	of size	300 :	x 300 mn	n and thic	kness be	tween 7-8
11	nm 1st quality conforming to 15	13/11, 15	1.13/	12,	15:13	63U(Pa)	rts It	015) 0	t anv	colour	and finial	· 11	
10	lesigns set over a dase coat of Ch	VI (1:0), 14	шш	ւ աս	CK Ia	ia over	floor	ing be	d / V	RCC	lah with		A
10	of honey like consistency spread a	it the rate	OI	2.C	vgs o	r cemei	nt bei	r Sa.m	and ·	ininted w	rith most -	1. 20	
٠It	o full depth mixed with pigmen	t of mate	шц	z sn	aue i	inciuaii	ng co	st and	conv	zevance .	of all mas	1- 1:1	
6	and, water, ceramic tiles etc. to	site, seig	nior	age	char	ges, sa	les ar	nd oth	or to	voc on o	or an mat	eriais iii	ke cement,
1	ncidental and labour charges such	as mixir	ס חו	cen	nent	mortar	lavi	no our	ina 1	co on a	ц materia	is, all of	perational,
1	om of work (A DCC No 701 & 707)	in All EL	0 0				муш	ug, cur	шg, I	ut charge	es etc., coi	nplete fo	or finished
1	em of work.(APSS No.701 & 707)	Tr VII LIG	,013			9.1	2			37			
В	ath Rooms & Toilets	$\cdot \cdot \cdot \mid 1$	X	5		1.22	1.	.52		9.27	1		N. I.
A	dd Extra		W.						\dashv	0.60	7.5		31
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SNo	Description of work		No	L	В	D	Qty	Rata	D.	A
	Dadooing to walls with white glazed set over a base coat of CM (1:5), 12	tiles 1st	qualit		- (1	1		Rate	Per	Amount
	set over a base coat of CM (1:5), 12 white cement paste mixed with pig	mm thick	cand n	oat coment	e oi biai	t the mal	proved b	y Engin	eer - in -	charge and
	white cement paste mixed with pig cement, sand, water, tiles, etc. to si	ment of	match	eat cement	paste a	t the rai	e or 3.3	Kg/Sqn	nt. and jo	ointed with
6	cement, sand, water tiles etc to s	ite	match:	ing shade	includin	g cost a	nd conv	eyance	of all ma	aterials like
	cement, sand, water, tiles, etc. to si mixing of cement mortar, laying in	ne, seign	iorage	charges, sa	iles and	other t	axes on	all mate	erials, C	21 such a
		position	, curin	g, lift char	ges etc.,	comple	te for fin	ished it	em of w	ork (APS
		1 11 - 1 - 1				. 7				
19	Bath Rooms & Toilets A/R	111	1 10	1 000						
100	The Section of the Asset Section 1	1	x 10	2.80		1.15	32.2			
200	Cost supply & Give - Cos						32.2	551.4	5 Sqm	1775
9	Cost, supply & fixing of 25mm dia Cetc. complete.	GI Pipe (B	class)	including c	ost & co	nveyano	e of all n	naterials	and lab	our charge
	etc. complete.							100		· ·
		1		1 40.00			12			1
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10	Cost, supply & fixing of NB bib coc	ks 300 gr	rams of	Indian Ma	ke inclu	ding cos	st & conv	reyance	of all m	aterials an
1	labour charges etc. complete.									,
		1	x 10	Tall on lens			10	274 6	6 1 No	274
, 11.6v	Supplying and fixing of SWR / PVC				1 TC - 1C	D		11 1	oji No	274
	Supplying and fixing of SWR/ PVC	pipes (as	per 15	standards) 4 Kg/S	oq.cm. Pi	ince/suc	inakar o	or any 15	i brand an
	fixing all special such as plain bends	s, off sets,	, door b	ends, singl	e junctio	ons, dou	ble juncti	ons as p	er site r	equiremen
11	fixing with PVC clamps if necessar	y with re	quired	number of	Bomba	y nails i	ncluding	cost an	ıd conve	yance of a
	materials to site, labour charges etc	complete	e for fir	nished item	of wor	k at all	loor leve	els. (APS	S No. 1	302 1319
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14	Supplying and fixing 580 mm x confirming to IS:2556-Part-3-1981 w squatting plate and fixing 12.70mm on CC (1:2:4) 150mm alround well white PVC low level flushing syste and conveyance of all materials to finished item of work for all floorse labour charges and seigniorage charmages and seigniorage charmages and fixing of European Neycer or Parryware make white European water closets with rubb. Supply and fixing of Ashirvad/ Ajarequirement of ASTM-D 2846 and a 15778:2007) including cost and converged property of the prop	440 mm ith "P" or dia NP I above th m parryv site, all la complete rges etc., o 1 Water C gllazed w 1 y/ Astra are produ reyance or work at a 1 yy/ Astra are produ reyance or work at a	long C "S" tra Push co se joint shour co includi comple x 5 loset of vith 'S' x 5 l Flowg uced in f all ma ll floor x 1 lf floor x 1	Drissa pan p Hindwar ck 1st qual to stop lea imline with harges, sale ng cost and te for finish Tst qualit trap lying Quard or eq CTS (Cop terials to sale guard or eq CTS (Cop terials to sale levels. 100 guard or eq CTS (Cop terials to sale levels. 40	white ge / Parrity , P to kage at a internates and od conveyed item y confirmand fixit uivalent per Tube ite, labout	glazed Vyware / rap or S the joint of the taxe yance of of work ming to ng best CPVC I e Sizes 1 ar charge	Vater Cl Neycer of trap of It etc., 10 enents and es on all all mate IS: 2556 Indian n Pipes and /2" to 2' es for fix Pipes and /2" to 2' es for fix	oset 1st with brindian W Litres cod short materials to 2107.5 Part-2-1 hake plate 15256.6 Fitting by for he ing, over 155.9	t quality ck masor. C. shall apacity shend in als etc., cosite, cosite	nry seat, Collaboration of the encase Single Flustelluding control of the encase of th

Assistant Engineer
APEWIDC, Addanki

Dy. Executive Engineer APEWIDC, Ongole

GENERAL ABSTRACT

Name of the Work: Construction of Building, Modernisation and Transformation of the DS Govt. Degree College Building for Women at Ongloe Town in Prakasam District Under NADU - NEDU Scheme

SI.	Name of Component		Total A	mount
1	Toilets with Running Water			
а	Repairs of Toilet Block			308616.73
2	Providing Electrification with Fans and Tube Lights			387450.24
4	Providing Furniture for Students and Staff			1231450.00
5	Providing Paintings to Entire Campus		À.	2353303.00
6	Major and Minor Repairs to Existing Buildings			2144107.16
7	Providing CC Road - 300 Rm			1835746.00
8	Providing Green Chalk Board			312500.00
9	Construction of Compound Wall Repairs			3844642.50
		Sub Total>>>		12417815.63
10	Provision for GST @ 12%			1506529.00
11	Provision for PS Charges @ 7%			869247.00
12	Provision for Seniorage Charges @ 1%			124178.00
13	Provision for NAC Charges @ 0.10%	1-1-20		12418.00
14	Provision for QC charges @ 0.50%			62089.00
15	Provision for Tender Publication Charges		71.	10000.00
16	Provision for Price Adjustment for Steel & Cement and Fluctuation of Rates and unforseen items			97723.00
		TOTAL	a or Britan	15100000

Assistant Engineer APEWIDC, Addanki

xecutive Engineer APEWIDC, Ongole

Name of the work: Construction of Building, Modernisation and Transformation of the K.R.K DEGREE COLLEGE at ADDANKI(V)&(M) in BAPATLA DISTRICT(OLD PRAKASAM DT) Under NADU - NEDU Scheme

Name of the work: Sub Estimate - Providing Electrification

	Description of Work	\vdash	+	-		Qu	antity	Unit	Rate (Rs.)	Amount (Rs.)
	CONDUIT PIPE						T			
	*									
	Supply and Fixing of 25mm oute	r d	ia h	eavy	7 (1.80mm	thickness)			
	Igrade, FKLS with 15:9537 part 3 reg	id P	'VC	pipe	(ISI mark) concealed	4			
2	in wall with all required accessori	es i	nclu	ıding	g masonar	y work for	τ -	-		
	light, fan , common and separate	plu	g p	oint	including	all labou	r			
	charges etc., complete. Makes :Prec	isioi	n/U	nive	rsal& Mar	udhar/VII	2			
	Wall Pipe		1	T	1	100				
						100	RM	ONE RM	99.40	994
- 1	WIRING					-				
	Supply and fixing of 16A 3 pin w	vall	plu	g so	cket with	6A switch	1 2			
. 1	control on a common switch board	wi	th e	arth	continuity	including		1 1		
4	wire leads, earth connections alor	ig v	vith	all	labour ob		ή.			
				un	labour Cr	iarges etc.,	·I	1		
	complete.			un	labour Cr	arges etc.,				
-	complete.				Tabour Cr					
	complete.	1	х	1	labour Cr	30		EACH	1144.10	3432
	complete.				labour Cr	30		EACH	1144.10	3432
	complete.	1	х	1		30	NOS	EACH	1144.10	3432
	Supply and fixing of 6A 3 pin wa	1 all p	x	1 soc	ket with	30 30 6A switch	NOS	EACH	1144.10	3432
5	Supply and fixing of 6A 3 pin water	1 all p	x olug h ea	soc	ket with	30 30 6A switch including	NOS	EACH	1144.10	3432
5 v	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along	1 all p	x olug h ea	soc	ket with	30 30 6A switch including	NOS	EACH	1144.10	3432
5 c	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along complete.	all p	x olug h ea	socarth all	ket with continuity labour ch	30 30 6A switch including	NOS	EACH	1144.10	3432
5 c	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along	all p	x olug h ea	socarth all	ket with continuity labour ch	30 30 6A switch including	NOS	EACH	1144.10	3432
5 v	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along complete.	all p	x olug h ea	socarth all	ket with continuity labour ch	30 30 6A switch including arges etc.,	NOS		•	3432.
5 c	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along complete.	all p	x olug h ea tith	socarth all	ket with continuity labour ch	30 30 6A switch including arges etc.,	NOS	EACH	1144.10	
5 v c N	Supply and fixing of 6A 3 pin was control on a common switch board wire leads, earth connections along complete.	all p	x olug h ea tith	socarth all	ket with continuity labour ch	30 30 6A switch including arges etc.,	NOS		•	34323

Supply and run of 2 of 2.5 sq.mm FRLS PVC insulated flexible copper cable and one run of 1.0 sq.mm flexible copper wire for earthing in existing PVC/ MS conduit pipe for circuit mains including labour charges (phase neutral and earth) etc., complete as required for switch board circuit mains. Makes of Wires: Polycab / Havells / SunCab / Fortune Art / Paragon / HPL / L&T / Power flex / RPG / Anchor / Bonton 1	6	Supply and run of 1 of 2.5 s HFFR / ZHFR P.V.C. insul- specification flexible copper individual ligting circuits in required for switch boards.l Guard / GM / Million / HF / Kundancab/Sudhakar/Or	ated 1100 cable in cluding la Makes: GI PL / Gold	V gr exi abou loste med	rade a sting or cha er/ Po lal / l	as per IS: MS conduirges etc., oblycab / B	694 / 199 uit pipe for complete a conton / N	90 or as			
Supply and run of 2 of 2.5 sq.mm FRL5 PVC insulated flexible copper cable and one run of 1.0 sq.mm flexible copper wire for earthing in existing PVC/ MS conduit pipe for circuit mains including labour charges (phase neutral and earth) etc., complete as required for switch board circuit mains. Makes of Wires: Polycab / Havells / SunCab / Fortune Art / Paragon / HPL / L&T / Power flex / RPC / Anchor / Bonton LIGHT FITTINCS Supply, Transportation, and fixing of 36/40W box type tube light fitting with 28W att electronic ballast with all accessories with 40Watt tube and operating voltage 90 to 350 Volts, power factor 0.98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. Makes: Baja//Gromyton/Trinic or its equivalent. Cround & First 1 x 20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10				,	x 1	A Sept. 1 To 11	70	0	1 7 7 7 8 8 8		
cable and one run of 1.0 sq.mm flexible copper wire for earthing in existing PVC/ MS conduit pipe for circuit mains including labour charges (phase neutral and earth) etc., complete as required for switch board circuit mains. Makes of Wires: Polycab / Havells / SunCab / Fortune Art / Paragon / HPL / L&T / Power flex / RPG / Anchor / Bonton 1					3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ONE RM	38.33	7666
LIGHT FITTINGS Supply, Transportaton, and fixing of 36/40W box type tube light fitting with 28Watt electronic ballast with all accessories with 40Watt tube and operating voltage 90 to 350 Volts, power factor 0.98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. **Makes:** Ground & First	7	cable and one run of 1.0 sq. existing PVC/ MS conduit charges (phase neutral and switch board circuit mains. Makes of Wires: Polycab	mm flexib pipe for a earth) e / Havells	ole c circu tc.,	oppe uit ma comp	r wire for ains includ olete as re ab / Forti	earthing i ling labou equired fo une Art	n r r			
LIGHT FITTINGS Supply, Transportaton, and fixing of 36/40W box type tube light fitting with 28Watt electronic ballast with all accessories with 40Watt tube and operating voltage 90 to 350 Volts, power factor 0,98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials et complete with with flexible wire and connections. Bajaj/Crompton/Trinic or its equivalent. Ground & First 1 x 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Call (A. A.	1	_	1			0			
Supply, Transportaton, and fixing of 36/40W box type tube light fitting with 28Watt electronic ballast with all accessories with 40W att tube and operating voltage 90 to 350 Volts, power factor 0.98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. Supply and First				1					ONE RM	76.53	38265
Supply, Transportaton, and fixing of 36/40W box type tube light fitting with 28Watt electronic ballast with all accessories with 40W att tube and operating voltage 90 to 350 Volts, power factor 0.98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. Supply and First						1				Trie Maj La	
fitting with 28Watt electronic ballast with all accessories with 40Watt tube and operating voltage 90 to 350 Volts, power factor 0.98 and harmonics shall be as per IS specifications including all labour charges and conveyance of all materials etc complete with with flexible wire and connections. Makes: Bajaj/Crompton/Trinic or its equivalent. Ground & First 1 x 20 20 Toilets 1 x 30 30 Supply and fixing of batten holder / slanting holder in lieu of ceiling rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal/Million/Vimal In Rooms 1 x 20 20 Toilets 1 x 20 20 Toilets 1 x 20 50 Toilets 1 x 20 60 Toilets 1 x 20 60 Toilets 1 x 20 70 Toilets 25 NOS EACH 91.18 2279 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374- 1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom	17			1			* 2.4				
Toilets 1 x 4 4 4 all 1 x 30 30 30 Supply and fixing of batten holder / slanting holder in lieu of ceiling rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal/Million / Vimal In Rooms 1 x 20 20 Toilets 1 x 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374-1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom	8	and harmonics shall be as pe charges and conveyance of al flexible wire and connections	r IS specif l material	ficat s etc M	ions i	ncluding a	ll labour				
Toilets 1 x 4 4 4 all 1 x 30 30 30 Supply and fixing of batten holder / slanting holder in lieu of ceiling rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal/Million / Vimal In Rooms 1 x 20 20 Toilets 1 x 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374-1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom		Ground & First	11	1 x	20		20				
Supply and fixing of batten holder / slanting holder in lieu of ceiling rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal /Million / Vimal In Rooms 1 x 20 20 Toilets 1 x 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374-1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom				+	-		4				
Supply and fixing of batten holder / slanting holder in lieu of ceiling rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal /Million / Vimal In Rooms 1		all	1	x	30		30				
rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal / Million / Vimal In Rooms 1 x 20 20 Toilets 1 x 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374-1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom		The state of the s			1		54	NOS	EACH	1101.99	59507
rose of light point complete with all connections and all labour charges with 40W bulb (for new installation). Makes: Gold Medal / Million / Vimal In Rooms 1 x 20 20 Toilets 1 x 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374-1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 EACH 2665.41 106616 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make: Anchor Penta Cherry / Gold Medal Olive / Million Zoom	1			_		11.					
Toilets 1 x 5 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374- 1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make : Anchor Penta Cherry / Gold Medal Olive / Million Zoom	9	rose of light point complete charges with 40W bulb (for ne	with all w installa	cor	nnect						
Toilets 1 x 5 5 5 Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374- 1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms 1 x 1 40 Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make : Anchor Penta Cherry / Gold Medal Olive / Million Zoom		In Rooms	1	· X	20		20			The state of the s	
Supply of 1200 mm (48") sweep ISI mark ceiling Fan as per IS 374- 1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms			1	х	-	100		15 67			
1979 and operating on 230V, A.C 50 Hz.Ceiling fan with 3 Blades and double ball bearings with all standard accessories. Makes: Crompton / Bajaj Kassels 50 / Usha Atom In Rooms	- A						25	NOS	EACH	91.18	2279
Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make : Anchor Penta Cherry / Gold Medal Olive / Million Zoom	10	1979 and operating on 230V, and double ball bearings with	A.C 50 I	Iz.C	eiling ccesso	g fan with ories.					
Supply and erecting Electronic type regulator for ceiling fans 1200 mm sweep complete erected on existing board.Make : Anchor Penta Cherry / Gold Medal Olive / Million Zoom		In Rooms	1	X	1	7	40				
mm sweep complete erected on existing board.Make : Anchor Penta Cherry / Gold Medal Olive / Million Zoom 1 x 1 40	-21			4	, a . 1 . i	2 16 3	40		EACH	2665.41	106616
	11	mm sweep complete erected or	n existing	boa			The state of the s			•	
				1							
40 NOS EACH 456.73 18269	-		1	X	1						40000
					1		40	NOS	EACH	456.73	18269

-

12	Labour charges for Fixing of Ce transportation and giving connecomplete.	iling ctions	fan ar Swith	nd regulaton twin cor	or including e wire etc.				
	In Rooms	1	x	1	40		EACH	179.29	7172
	EARTHING					3 1			
18	Supply & Fixing of Indicators inc material and labour charges etc cor	ludin nplet	g cost e. ELE	and conve	yance of al				
1.4		1	x	1	20	No	Nos	88	1760
21	SPN 8 way D.B with IP-43, 40A DP 10kA-6-32A SP MCBs - 6 Nos for o	Isola utgoii	tor - 1	No for inco	mer,				
	In Rooms	1	x :		4	NO	EACH	4072.50	16290
22	Supply and transportation of 60W of pressure diecast alluminium b protective toughned glass, Supply > 0.90, high power LED's having junction temprature < 70°C, with I performance complies to IS 1032 protection 4KV, external Surge distribution, THD<10% at 110 V CCT: 3000K - 5700K, minimu LUMINAIRE MAKE: Wipro / Ph Crompton(Hawk) / Baiai (Edge+) / ELEC-3.8.23	ody v Input Systengree 2 (Pa prote olts im (with p t voltagem effices protection art 5 / ection AC, di CRI>70 (Greer	owder coa ge 120 - 270 cacy > 95 ection IP65 Sec-3), D ≥ 5KV v river efficion, etc., coa guille) / G	ted, having O V AC, P.F. Im/W and , Luminaire river surge with optics ency >90%, omplete a) EVenture /				
					15	NOS	EACH	5428.00	81420
					1200 000			TOTAL:	387450

Assistant Engineer APEWIDC, Addanki

APEWIDC, Ongole

Name of the work: Construction of Building, Modernisation and Transformation of the K.R.K DEGREE COLLEGE at ADDANKI(V)&(M) in BAPATLA DISTRICT(OLD PRAKASAM DT) Under NADU - NEDU Scheme

	FURNITURE				- V.				Estimate	Cost::	1231450
SNo	Description of work	1	No)	L	В	D	Ott	Rate	Per	A
	Providing supplying and placing dual de 760/452mm having the following specifi 165mm x 25mm x 1mm thick welded to 2 structure also made of prime quality C.	5mm	1 x 50	ue rra mm x	ime struc	imension ture: Mac	s of desk to	e quality C	066mm x D 9 RCA pressed	930mm x H	ion
	structure also made of prime quality CF 1mm thick welded to 25.4mm diameter of CRCA tube 4 nos CRC tube size 20 x 20 should be closed with PPCP cap both sixide (Under the seat) PPCP cap. Front particles of the control of the contro	x 1 i des a	nm than the	uck a nick i ipe di ray sh	nsert for a. 25.4 x	norizonta full heigh 1.2mm thade of pri	l supports it in Big p nick shoul ime qualit	are 25mm illar. Racta d be closed v 0.8mm t	x 25mm x 1 ngular tube I with metal hick CRCA s	.2mm thick 50 x 25 x 1 (Back Side	k shall be o 1.2mm thic e) and othe 150mm x V
		1	X	50			Say	50.00 50.00	6930.00	1 No	346500
1	Staff Room Tables Assembled and Read 1200mm X 600mm X 750mm. Table To andthickness ±3mm of IS 12406 Latest	y to l	Jse ai ateria	nd on l is n	e side Tri nade of 2	ple storag	ge is provi ckness Fl	ided The o	verall dimen ayer MDF b	sions shoul oard of Gr	ld be of siz ade SBG I
		1	x	10		Str. Light	Say	10.00 10.00	8650.00	1 No	86500
				100			A 15 a		de la company		17 19 1
1	Staff Room Chairs/ Visitors Chairs Pedes rum Size and Arm Material is Propylene, Staff Room Chairs Visitor Chairs	seat	mater	with rial is	ABS Plas PU Foam	stic with covered	ABS/Nylowith Fabi	on Twin Caric.	aster wheels	Minimum 5	5 Nos, of 50
			12 M		all the self		Say	25.00	8650.00	1 No	216250
1 1	Almairahs (Steel) for HM Room, Staff ro 1,Grade340 of IS 513:2008 (rea??rmed 201	oom, 3)(Fi	fth Re	visio	om, Labo n)Amdt. 1	ratory ro	om, M.S t thickness	s of door in	orming to co	mmercial onimum)	quality CR
1.11		1	X	14			Say	14.00 14.00	7850.00	1 No	109900
							Day	12.00	7000.00	2.10	20350
	MS Racks for HM Room, Staff room, Lil Commercial Quality CR-1, Grade 340 of IS								m Thick MS	Sheet Con	iforming to
11.		1	x	10			0	10.00	2740.00		27400
		141.45			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	Say	10.00	3740.00	1 No	37400
3 b	Reading Table in Library room Table Top withminimum 0.6 mm thick on Top side walancing laminate on the other side and coutside side minimum 25 mmand wall thinm.	ofty one si cknes	pe S, de sir ss mir	P or ngle s nimui	F having torageis p	index 3.	2.3confor	ming to IS	2046 andm	inimum 0.5	5 mm thick
		1	X	5	N'ASS		Say	5.00	2600.00	1 No	13000
				1.12							
p	Computer Table of MDF board of grade S relaminated MDF board conforming toh ze 1370mm X 760mm X 760mm.	BG II aving	I of IS g des	3 1240 ignati	6/Latest ion PLMI	Gable en OF-23 of	d and Mc IS 14587/	desty pand Latest. The	el material is e overall dir	with Flat s nensions sh	single layer nould be o
		1	x	30				30.00			
							Say	30.00	2400.00	1 No	72000
Co	omputer Chair Pedestal Base is with Chi ith PU Foam covered with Fabric.	rome	fnish	with	5 wheel	s and Ar	m Materia		with propy	lene and se	eat materia
		1	x	50				50.00	4000.00		04000
				1 1 1	1. 19.6		Say	50.00	4998.00	1 No	249900
for	r new computers	1	x	5						LS	100000
											1021/E
	[기계: : : [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2		Pag.			LONG TO				TOTAL:	1231450

Assistant Engineer
APEWIDC, Addanki

Executive Engineer APEWIDC, Ongole

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]		TINGS				Est.0	Cost	42.35	Lakhs
No	Description of work		N	lo	L	В	D	Otes	Linite	Rate/ Per	Amount
1	Painting to New walls with two than 50 grams/liter of superior three coats in all to give an eve including cost and conveyance site, etc., sales & other taxes, a curing etc., complete for finished	n sh of all	ade a l mat perati	approve after thoro erials, inc	d brand and oughly brush luding cost	d shade over hing the su and convey	er base coa rface to rea vance of all	le Organic C t of cement nove all loo materials, c	primer gradese powdere ost of brush	ed materials, hes, water to	
3.7	old building	3 .	T.			· · · · · · · · · · · · · · · · · · ·	<u> </u>	1 1			
1.	external walls	1	₩		, ,			1. 14			
-	inter wals	1	X	2.	40.00		3.50	280.00			
-	external walls	1	X	4	40.00		3.50	560.00		`	
-	inter wals	1	X	4	18.00		3.50	252.00			
\rightarrow	partision walls both sides	1	X	4	18.00		3.50	252.00			
	sunshades bith sides	1	×	32	7.00		3.50	784.00	,		
	sunshades bith sides	1	×	4	40.00	2.0	, 0.50	80.00			
$\overline{}$	GF front	1	х	.4.	18.00		0.50	36.00		4 2	
\rightarrow	FF front	1	x	2	100.80		4.50	907.20		, ``.	
\rightarrow	verandha elevation	1	X	2	100.80		4.00	806.40			
\rightarrow		1	X	2	100.80		3.00	604.80		51 ·	
	compound wall both sides im LW	1	x	4	400.00		1.50	2400.00			
	compound wall both sides im SW	1	×	4	200.00		1.50	1200.00			
1	compound wall both sides on top	1	х	1.	1200.00		0.23	276.00			
	ceiling	2	x	1	100.80		1.74	175.39			
. 1	beams	. 1	x	56	1.74		1.00	97.44			• • • • • • • • • • • • • • • • • • • •
			-	7 5,37	, 1., 1		1.00	8711.23	Sqm	183.50	159851
		1.0			1 1			0711.23	1	Sqm	159651
i	Painting to New wood work we'ven shade over base coat Prime including cost and conveyance cetc., complete for finished item of	er w	mate	uppam fu crials to si	nishing afte te, sales & c	er thorough other taxes.	lly brushin all operat	g the surfactional, incide	a to romar	es to give an	
1	Windows	2	×	52.00	1.20		1 20	170.00			
_	Windows	2	×	25.00	1.50		1.38	172.22	·		77.
-	doors	2		10.00	1.20		1.35	101.25			
_	loors	-	X				2.1	50.40			
_	loors	2	X	18.00	1.20		2.1	90.72			
	Windows1	2	х	27.00	1.20	-	2.1	136.08	· 3.	, , , , , , , , , , , , , , , , , , ,	
+	vindowsi	12	х	100.00	1.20	<u> </u>	2.1	3024.00			4.4
+		1.			4 1			3574.67	Sqm	211.15	7547
1 2					, , ,			11.71	1	Sqm	
								2.5			23533

Assistant Engineer

APEWIDC, Addanki

APEWIDC, Ongole

Name of the work: Construction of Building, Modernisation and Transformation of the K.R.K DEGREE COLLEGE at ADDANKI(V)&(M) in BAPATLA DISTRICT(OLD PRAKASAM DT) Under NADU - NEDU Scheme

AT-	ADDANKI(V)&(M) in BA MAJOR & MINOR REPAIRS		1				1		Estimate	The second second	21441
No	- TOTAL OF WOLK	-	N	0	L	В	D	Qty	D-1-	0	A
	Plain Cement Concrete correspond aggregate: Coarse aggregate) using	ing t	o M5	grad	e as per IS	456 and		es = +0)		2m a 1 ma 2.	farment C
2	and conveyance of all materials lik other taxes on all materials, all one	e cer	nent	sand	COMPO OF	Granne (15060, 1971	u) metai iro	m approved	quarry	including co
_	other taxes on all materials, all one	ratio	nal	maida	mini a	gregate, i	water etc.	to site, inch	iding seignic	orage cn	arges, saies
					top surface	e, curing	concrete,	etc., comp	lete for finis	hed iter	n of work f
	A DECITION	SN	b. 402	2)							
	for cycle stand	1	X	1	20.00	6.00	0.10	12.00			
	71					į	Sau	12.00	4076.77	Cum	489
	Flooring with Soluble salt porcelain	n vit	rified	tiles s	creen prin	ted and r	polished of	f size 600 v	600 mm and	thickne	ss between
	10 mm 1st quality conforming to IS	:137	11, IS	:13712	2.IS:13630	(Parts 1 to	n 15) of an	w colour an	d finish in a	ll chade	e and desim
	set over a base coat of CM (1:8), 12	mm	thick	Goin	ts of stone	much ha	O 10) Of the	ty colour un	d almondu la	id on D	CC roof ob
2	only after it is properly cured cle	200	Ino	Cont	d or stone	must be	nusnea) o	over C.C. be	d aiready ia	id or K.	C.C. roor siz
-	only after it is properly cured, cle	anec	ı, mo	istere	d and whe	ere necess	sary treate	d with nea	t grey cemer	it slurry	of honey lil
	consistency spred at 3.3 kgs of cer	nent	ror	sqm	i. and join	ited with	neat cem	ent paste t	o full depth	r, includ	ling cost an
	conveyance of an materials like cen	nent,	sand	, wate	er, flooring	stones e	tc. to site.	seigniorage	charges, sal	es and c	other taxes o
	all materials, all operational, incide	ntal	and la	abour	charges su	ich as dre	essing of fl	ooring ston	es to the req	uired siz	es, mixing
	Physics lab	1 -			_	1-1-6-6	- Lalie		ADCC AL DO	6 4047	
	Physics lab 2	1	X	1	7.00	5.20		36.40		-	-
-	span physics lab 2	1	X	1	5.50	5.10		28.05		-	
-		1	X	1	2.50	3.50		8.75			
	library	1	X	1	10.00	6.00		60.00			1 1
_	store room	1	X	1	6.90	6.00		41.40			
	coridor	1.1	x	1	17.90	2.80	1	50.12			1, 2, 5,
				1			Say	224.72	1016.80	Sqm	22849
	Providing Skirting with Soluble sa	t no	rcelai	n wit-	ified tiles -	vergon	ntod and	noliched of	ciro 600 60	00 0000	nd thisles
	between 8-10 mm 1st quality of and	u po	-Cl	it vitt	med thes s	screen bu	inea ana	poushed or	Size out x of	oo nun a	ind thicknes
	between 8-10 mm 1st quality of any	SIZE	010	rand a	is approve	d by Eng	ineer - in -	charge and	set over a b	ase coal	of CM (1:5)
3	12mm thick and neat cement paste	at th	ne rat	e of 3	.3 Kg/Sqn	nt. and jo	inted with	white cem	ent paste mi	ixed wit	h pigment c
	matching shade including cost and	conv	eyan	ce of a	all material	ls like cen	nent, sand	, water, tiles	etc. to site.	seignio	rage charges
	sales and other taxes on all materia	ls su	ch as	mixi	ng of ceme	ent morta	r. laving i	n position	ruring lift cl	harges e	tc complet
	for finished item of work (APSS No	701	& 70°	7) in A	Il Floors		.,,	n position,	annig, mi c	im geo c	ic., complet
	Physics lab	1	x	1	24.40		0.10	2.44		T	
	Physics lab 2	1	x	1	21.20		0.10	2.12		-	
,	span physics lab 2	1	X	1	12.00					+	
	library	1	100	-			0.10	1.20			
-	store room		X	1	32.00		0.10	3.20		-	
		1	X	1	25.80		. 0.10	2.58		-	0.76
	coridor	1	X	1	41.40		0.10	4.14		1 1	
			1.				Say	15.68	1013.60	Sqm	1589
4	other taxes on all materials, all ope charges, including cutting of Groo	ratio ves	nal, i wher	ncide ever 1	ntal and la necessary a	abour cha as directe	arges suched by Eng	as mixing ineer - in -	mortar, sca.	ffolding	charges, lif
4	charges, including cutting of Groo complete for Even Surfaces of Wall long walls	ratio ves for f	nal, i where inish	ncider ever r ed iter	ntal and la necessary a m of work. 40.00	abour cha as directe	arges such ed by Eng 01,903 & 90 3.50	as mixing gineer - in - 04) 560.00	mortar, sca.	ffolding	rges, sales & charges, lif curing, etc.
4	charges, including cutting of Groo complete for Even Surfaces of Wall	ratio ves for f	nal, i where inish	ncide ever r ed iter	ntal and la necessary a m of work.	abour cha as directe (APSS 90	arges such ed by Eng 01,903 & 90 3.50 3.50	as mixing gineer - in - 04) 560.00 441.00	mortar, sca. charge, fin	ffolding ishing,	charges, lif
4	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls	for f	nal, i where inish x	ncider ever r ed iter 4 18	ntal and la necessary a m of work. 40.00 7.00	abour cha as directe (APSS 90	arges such ed by Eng 01,903 & 90 3.50 3.50 Say	t as mixing (ineer - in - 04) 560.00 441.00 1.001.00	mortar, sca. charge, fin	ffolding ishing,	charges, lif curing, etc.
4	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with	ratio ves for f 1 1 CM	nal, i where inish x x (1:8)	ncider ever r ed iter 4 18 prop:	ntal and la necessary a m of work. 40.00 7.00 using seco	abour cha as directe (APSS 90	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from	as mixing (ineer - in - 04) 560.00 441.00 1,001.00 n approved	mortar, sca. charge, fin	ffolding ishing, Sqm	charges, life curing, etc.
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c	for f	mal, inwhere inish x x (1:8)	ncider ever red iter 4 18 prop:	ntal and late necessary at most work. 40.00 7.00 using seconce of all	Abour chas directed (APSS 90 pond class materials	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme	560.00 441.00 1,001.00 a approved	mortar, sca. charge, fin	ffolding ishing, Sqm g minimute, to si	charges, lift curing, etc. 478678 um crushing te, including
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe	for f CM ost a s on	mal, inwhere inish x x (1:8) nd coall ma	ncider ever r ed iter 4 18 prop:	ntal and lanecessary arm of work. 40.00 7.00 using seconce of all s, all operat	Abour chas directed (APSS 90 ond class materials tional, incident	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like cemes	as mixing tineer - in - 04) 560.00 441.00 1,001.00 an approved ont, sand, brillabour char	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing te, including
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe	for f CM ost a s on	mal, inwhere inish x x (1:8) nd coall ma	ncider ever r ed iter 4 18 prop:	ntal and lanecessary arm of work. 40.00 7.00 using seconce of all s, all operat	Abour chas directed (APSS 90 ond class materials tional, incident	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like cemes	as mixing tineer - in - 04) 560.00 441.00 1,001.00 an approved ont, sand, brillabour char	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing te, including
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges	for	mal, inwhereinish x x (1:8) and coall maift chair	prop:	ntal and la necessary a m of work. 40.00 7.00 using seconnece of all s, all operat	Abour chasas directed (APSS 90) ond class materials itional, inci-	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme- idental and for finished	s as mixing tineer - in - 04) 560.00 441.00 1,001.00 n approved nt, sand, brill labour chard item of wor	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing te, including
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges science building parapet wall	for f for f CM ost a s on ges, li	nal, in when inish x x x (1:8) nd co all maift cha	prop:	ntal and la necessary a m of work. 40.00 7.00 using seconnece of all s, all operate turing, etc.,	abour chasas directes (APSS 90)	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme- idental and for finished	as mixing timeer - in -04) 560.00 441.00 1,001.00 n approved nt, sand, brilabour chard item of wor 4.01	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing te, including
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges	for f CM ost a s on ges, li	mal, inwhereinish x x (1:8) and coall maift chair	prop:	ntal and la necessary a m of work. 40.00 7.00 using seconnece of all s, all operat	Abour chasas directed (APSS 90) ond class materials itional, inci-	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme- idental and for finished	s as mixing tineer - in - 04) 560.00 441.00 1,001.00 n approved nt, sand, brill labour chard item of wor	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing ite, including ment mortar 4).
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges science building parapet wall	for f for f CM ost a s on ges, li	nal, in where inish x x x (1:8) and coall main the character x	prop:	ntal and la necessary a m of work. 40.00 7.00 using seconnece of all s, all operate turing, etc.,	abour chasas directes (APSS 90)	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme- idental and for finished	as mixing timeer - in -04) 560.00 441.00 1,001.00 n approved nt, sand, brilabour chard item of wor 4.01	478.20 source havinicks, water e	Sqm g minim tc., to si	478678 um crushing te, including ment mortar 4).
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including coseigniorage charges, sales & other taxe constructing masonry, scaffolding charges science building parapet wall truff walls	ratio ves for f 1 CM ost a s on 1 1	nal, in where inish x x (1:8) nd co all main x x x	prop:	using seconce of all s, all operateuring, etc., 58.13 300.00	abour charas directer (APSS 90 ond class materials cional, incicomplete 0.115 0.115	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks fron like ceme dental and for finished 0.60 0.45	as mixing tineer - in - 04) 560.00 441.00 1,001.00 n approved nt, sand, br. labour chard item of wor 4.01 31.05 35.06	478.20 source havin icks, water e ges such as n k. (APSS No.	Sqm g minim tc., to sinixing ce 501 & 50	478678 um crushing te, including ment mortar 44).
6	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including coseigniorage charges, sales & other taxe constructing masonry, scaffolding chargescience building parapet wall truff walls Supply of Pre-painted Galvalume Trape	ratio ves for f 1 CM cost a s on ges, li 1 zoida	nal, i where where (1:8) x x x (1:8) and cc all max x x	prop: onveyanterials rges, c	using seconce of all s, all operatoruring, etc., 58.13 300.00	abour charas directed (APSS 90 ond class materials it ional, incic complete 0.115 0.115 with 0.47	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks fron like ceme dental and for finished 0.60 0.45	as mixing tineer - in - 04) 560.00 441.00 1,001.00 n approved nt, sand, brillabour chard item of wor 4.01 31.05 35.06	478.20 source having icks, water e ges such as n k. (APSS No.	Sqm g nuinim tc., to si nixing ce 501 & 50	478678 um crushing te, including ment mortar 14).
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	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges science building parapet wall truff walls Supply of Pre-painted Galvalume Trape Tensile Strength: 550 MPA. Paint coation to 7 Microns. Sheet Width: 1.020, Ler for dias for cycle stand staircase stair case Flooringwith 16 to 18mm thick high polor bed alredy laid and set over base coather rate of 3.30kg per sqm and joined with rate of 3.30kg per sqm an	ratio ves for f 1 CM ost a s on ges, li 1 1 1 1 1 1 1 1 1 1 1 1 1	nal, i i when the control of the con	prop:	using seconce of all s, all operate ruring, etc., 58.13 300.00 offing sheets fied Polyeste 12 Meters w 10.10 20.00 9.00 8.00 one slabs of operate ruring sheets fied polyeste 12 meters w 10.10 10.00 9.00 8.00 one slabs of operate ruring sheets fied polyeste 12 meters w 10.10 20.00 9.00 8.00 one slabs of operate ruring sheets fied polyeste 12 meters w 10.10 20.00 9.00 8.00 one slabs of operate ruring sheets fied polyeste sheet shee	abour chas directed (APSS 90 and class materials ional, inciccomplete 0.115 0.115 0.115 and class materials ional, inciccomplete 0.115 0.115 and class materials ional, inciccomplete 0.115 0.115 and class materials including emixed with Regul 2.50 2.00 and class mixed with CM (1:: Engineer-thread lin bound, water mixing meter for fin leter for fin incidence of the count water mixing meter for fin incidence of the count water mixing meter for fin incidence of the count water for fin incide	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme dental and for finished 0.60 0.45 mm thicks g: Painting ar Range C our approve neat ceme ith pismen and operat atform in k 3) prop. 20 in-charge a ing at reguler etc., to si ortar, lavin	as mixing gineer - in - 04) 560.00 441.00 1,001.00 a approved nt, sand, br. labour chard item of wor 4.01 31.05 35.06 ness, Coating Thickness (1.00) 285.19 ed by the en nt, slurry of t of matching ional, incide citchen/dinii 25.00 mm thick (ar at 1 Kg/bag colar intervals con the services of the serv	478.20 source having cks, water eggs such as n k. (APSS No. 6897.55 gg: Alu-Zinc coop): 18 to 20 411.00 gineer-inchar honey like coropic shade to ful intallabour and gg shade to ful intallab	Sqm g minim tc., to sinixing ce 501 & 50 Cum Sqm ge laid o on sistence all lift ch special diff ch special d	478678 478678 478678 ATRICAL AND THE STATE OF THE STAT
	charges, including cutting of Groo complete for Even Surfaces of Wall long walls short walls Brick Masonry in superstructure with strength of 40 Kg/Sqcm. including c seigniorage charges, sales & other taxe constructing masonry, scaffolding charges cience building parapet wall truff walls Supply of Pre-painted Galvalume Trape Tensile Strength: 550 MPA. Paint coati 5 to 7 Microns. Sheet Width: 1.020, Ler for dias for cycle stand staircase stair case Flooringwith 16 to 18mm thick high poi or bed alredy laid and set over base coather rate of 3.30kg per sqm and joined waite depth including cost and convey seignorage charges etc., coold building class rooms Providing impervious coat over RCC roompound manufactured by reputed mattis green, finished smooth with a floationveyance of all materials like cement, all materials, all operational, incidental	ratio vves for f 1 1 CM ost a s on ges, li 1 1 1 1 1 1 1 1 1 1 1 1 1	nal, i i when the control of the con	prop:	using seconce of all s, all operate ruring, etc., 58.13 300.00 soling sheets fied Polyeste 12 Meters v 10.10 20.00 9.00 8.00 soling sheets did item of w 10.00 5.00 d slopes with pproved by ement and offing composes such as	abour chas directed (APSS 90 and class materials ional, inciccomplete 0.115 and 0.115	arges such ed by Eng 01,903 & 90 3.50 3.50 Say bricks from like ceme dental and for finished 0.60 0.45 mm thicks g: Painting ar Range C our approve neat ceme ith pismen and operat atform in k 3) prop. 20 in-charge a ing at reguler etc., to si ortar, lavin	as mixing gineer - in - 04) 560.00 441.00 1,001.00 a approved nt, sand, br. labour chard item of wor 4.01 31.05 35.06 ness, Coating Thickness (1.00) 285.19 ed by the en nt, slurry of t of matching ional, incide citchen/dinii 25.00 mm thick (ar at 1 Kg/bag colar intervals con the services of the serv	478.20 source having cks, water eggs such as n k. (APSS No. 6897.55 gg: Alu-Zinc coop): 18 to 20 411.00 gineer-inchar honey like coropic shade to ful intallabour and gg shade to ful intallab	Sqm g minim tc., to sinixing ce 501 & 50 Cum Sqm ge laid o on sistence all lift ch special diff ch special d	47867/ um crushing te, including ment mortar 4). 241833 2 150 GSM. s, (Bottom): 117213 ver RCC slate y spread at rials to work arges and 134027 ater proofing of slab when thing cost and the cost and

Providing High Yield Strength Deformed (HYSD) steel bars (Fe 500 grade as per IS 1786-1985) of 8mm to 40mm diameters, cutting, bending, to required sizes and shapes placing in position with cover blocks of approved size and binding wire of 20SWG, forming grills for reinforcement work as per approved Designs and drawings including cost and conveyance of bars from approved sources to site of work, including cost and conveyance of binding wire, cover blocks, chairs, overlaps, spacers, dowels, wastage etc., and all operational, including cost and conveyance of binding wire, cover blocks, chairs, overlaps, spacers, dowels, wastage etc., and all operational, including cost and conveyance of binding wire, cover blocks, chairs, overlaps, spacers, dowels, wastage etc., and all operational, incidental, and labour charges such as cutting, bending, placing in position, tying etc., and sales & other taxes, on cost of all materials complete for finished item of work (APSS No.126) in all floors. 0.60 87559.85 KG 52536 0.60 Supplying and fixing Gyp Board Suspended regular single layer false ceiling (GS-MFSC-4.1) using 12.5 mm thick Gyp Board conforming to IS 2095 1993 fixing to Gyp steel GI perimeter channels of size 20 mm x 27 mm x 30 mm(web) of 0.55 mm thick along the perimeter of ceiling screw fixed to brick work/ partition at 610 mm c/c and suspending the frame work using Intermediate channels (45 mm x 15mm x 15mm x 0.9 mm) from soffit at 1220 mm c/c with ceiling angle (25 mm x 10 mm x 0.55 mm) fixed with GI Cleat and steel expansion fasteners & connecting clip to the ceiling channels (with knurled web of 51.5 mm x 26 mm x 10.5 mm x 0.55 mm) fixed in direction perpendicular to the intermediate channel at 457 mm c/c and fixing the 12.5 mm tapered edge Gypboard with 25 mm drywall screws at 230 mm c/c & jointing and finishing using joint compound and paper tape to have a flush look including filling the tapered & square edges with jointing compound, two coats of drywall topcoa including overheads and contractor profit etc., complete for finished item of work for naac room 48480 Sqm 53.10 Door shutter of Flush door shutters, solid bond wood block board type with teak veneer on one face and commercial ply on another face (lipping): 35 mmthick conforming to IS:2202 commercial ply with internal lipping on all sides including cost and conveyence to site of door frame, flush shutter, inciduding ISI marked aluminium fixtures. 1No aldrop 250mm long, 1 No tower bolt of 300mm x 12mm dia, 2 Nos 125mm long handles, 1 No rubber bush including labour charges for fixing the frame in position, fixing the shutter to the frame etc., complete for finished item of work as per APSS 1001 &1002.(The vertical frame of door shall be embedded in flooring for deth of nto less than 10mm) (1200mm x 2100mm). 1:20 15.12 4798.20 72549 Sqm 15.12 for new window and window repairs 300000 windows 30 Supply and Fixing MS GILLS including Labour Charges for fixing complete including cost and conveyance of all materials to site, sales and other taxes, all labour charges etc., complete for finished item of work Staircase Grills 200.00 for new block 1 X 1 100.00 old building 1 1 100.00 x 100.11 Say 400.00 ecutive Engineer utive Engineer

APEWIDC, Addanki

APEWIDC, Ongole

APEWIDC, Ongole

	Name of the worls : Construction	CD :111	D LOTT	VIAIE-	INTERN.	AL ROAL)5				
	Name of the work : Construction of	Buildi	ng, Mod	dernisat	ion and I	ransforn	ation of	the K.R.I	DEGREE	COLLEGE	at
4.	ADDANKI(V)&(M) in BA	PAILA	DISTR	ICT(OL	<u>D PRAK</u>	ASAM D	T) Under	NADU	· NEDU Sc	heme	
	BALANCE OF CC ROAD		-	-		-					
	DALANCE OF CC ROAD	-	-	-	100				Y	100.00	-
SNo	Description of work				-	-			Length		m
SINU			No	and .	L	В	D	Qty	Rate	Per	Amour
	Earth work excavation and depositi	ing on b	ank wit	h initial	lead of 1	0m and i	nitial lift	of 3m in	Loamy & C	layey Soils	8
4	like BC Soils, Red Earth & Ordinary	Grave	lly Soils	(SS 20-	·B) includ	ing all op	erational	incident	al labour cl	narges such	1
1	as shoring, strutting, sheeting, plar	iking ar	id dewa	tering in	ncluding	cost of hi	re charge	es of T &	P, labour c	harges etc.,	
	complete for finished item of work	k includ	ling sei	gnerage	charges	excluding	dewate	ring char	ges etc., co	omplete for	1
إسبية	Foundation of Building (APSS No. 3					n 1					
	Internal Road	1	X	1	300.00	5.00	0.15	225.00		1.0	FF004
				1 1 1 1 1 1 1 1	1000			225.00		1 Cum	57004
4 1.5		Line and	1 1 1 1		1 1 1 1 1 1		100	Cum			
	Filling with Gravel In basements w	rith init	al lead	in layer	's not exc	eeding 15	cm thick	, consoli	dating each	deposited	
2	layer by watering and ramming in	ncluding	cost a	nd conv	reyence o	of water t	o the wo	ork site a	ind all ope	erational &	
	incidental charges, labour charges, s	eignora	ge charg	es, hire	and oper	taional ch	arges of T	& Petc.,	complete f	or finished	100
	item of work. (APSS NO. 309 & 310)										
	Base course	1	x	1	300.00	5.00	0.15	225.00			1
	Top Layer	1	x	1	300.00	5.00	0.10	150.00		(2)	
			7.					375.00		1 Cum	168581
			7 7.5					Cum	THE TOTAL	1 10 -	
	Supply of Rough stone boulders of	225	ciae inc	luding	oct and o	onwowano	o of all p		nd labour c	harges for	
3	spreading etc, complete.	22311111	size nic	iuunig c	ost and c	onveyanc	e or an n	iateriai a	id labour c	1,11,600,101	
	Solling course	1	x	1	300.00	5.00	0.23	345.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		The second second		1 1 1			The state of the	345.00	683.66	1 Cum	235863
1.1				1.87		100		Cum			34.11
1.4	Rolling with 12 Tonnes Roller over G	SB inclu	ding W	atering	hire char	ges of T &	Petc co	mplete			
4	Rolling With 12 Tollies Roller over S		6			•					
	Base course	1	X	1	300.00	5.00		1500.00	The Many W		
Nigo is	Solling course	1	x	1	300.00	5.00	John N	1500.00	War War and		19.12 Mil.
100		A Silver				1.1.1.1	Tank K. V.	3000.00	120.00	1 Sqm	360000
11.10		Y207 53	Tall of					Sqm			
	Plain Cement Concrete correspondi	ng to N	17.5 ora	de as r	er IS 450	eguival	ent to (1:	4:8) pror	ortion nor	ninal mix	
	(cement: fine aggregate: Coarse aggregate:	ogate) u	cing 40t	nm size	Hard Bla	sted Gran	nite (IS38	3. 1970) r	netal from	approved	
	quarry including cost and conveyance	egate) u	material	c like co	mont car	d coarse	aggregat	te water	etc to site	including	
-	quarry including cost and conveyant	e or an	materia	la all a	nerit, sai	l incident	al and l	shour che	wass such	o miving	
5	seigniorage charges, sales & other tax	es on al	materia	ais, air o	perationa	i, incluent	ing ton	abour crie	irges such a	is mixing,	
	laying and ramming concrete in lay	ers in p	osition	not exce	eaing 15	cm, rinisr	ing top s	surrace, c	uring conc	rete, etc.,	
	complete for finished item of work for	r Found	ations (APSS N	0. 402)						
		4 1	x T	1 1	300.00	3.75	0.075	84.38		1903	
	CC Pood Payament			_					12222	4.0	
	CC Road Pavement	1						84.38	4212.25	1 Cum	355430
	CC Road Pavement	1						84.38 Cum	4212.25	1 Cum	355430
		· 1	arada a	s por IS	456 oguis	ralent to (1:2:4) pro	Cum			355430
	Plain Coment Concrete corresponding	to M15	grade a	s per IS	456 equiv	alent to (1:2:4) pro	Cum portion n	ominal mix	(cement:	355430
	Plain Cement Concrete corresponding	ng 20mm	ı size H	ard Blas	sted Gran	ite (IS383,	1970) M	Cum portion n achine Cr	ominal mix	(cement:	355430
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) using cost	ng 20mm and con	n size H vevance	ard Blas of all n	sted Gran naterials l	ite (IS383, ike cemer	1970) Ma at, sand, c	Cum portion n achine Cr coarse ago	ominal mix rushed grac gregate, wa	(cement: led metal ter etc. to	355430
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) using from approved quarry including cost acts, including seigniorage charges, sa	ng 20mn and con iles & o	n size H veyance ther taxe	ard Blas of all n es on all	sted Gran naterials l material	ite (IS383, ike cemer s, all oper	1970) Ma at, sand, c ational, i	Cum portion n achine Cr coarse agg ncidental	ominal mix rushed grac gregate, wa	(cement: led metal ter etc. to	355430
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) using from approved quarry including cost acts, including seigniorage charges, sa	ng 20mn and con iles & o	n size H veyance ther taxe	ard Blas of all n es on all	sted Gran naterials l material	ite (IS383, ike cemer s, all oper	1970) Ma at, sand, c ational, i	Cum portion n achine Cr coarse agg ncidental	ominal mix rushed grac gregate, wa	(cement: led metal ter etc. to	355430
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) usin from approved quarry including cost site, including seigniorage charges, sa such as mixing, laying, curing concrete	ng 20mm and com les & o e, etc., c	n size H veyance ther taxe omplete	ard Blase of all ness on alles for finis	sted Gran naterials l material shed item	ite (IS383, ike cemer s, all oper of work (1970) Mat, sand, of ational, if APSS No.	Cum portion n achine Cr coarse agg ncidental o. 402)	ominal mix rushed grac gregate, wa	(cement: led metal ter etc. to	355430
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) using from approved quarry including cost acts, including seigniorage charges, sa	ng 20mn and con iles & o	n size H veyance ther taxe	ard Blase of all ness on alles for finis	sted Gran naterials l material	ite (IS383, ike cemer s, all oper	1970) Ma at, sand, c ational, i	Cum portion n achine Cr coarse agg ncidental o. 402)	ominal mix rushed grac gregate, wa and labou	(cement: led metal ter etc. to r charges	
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) usin from approved quarry including cost site, including seigniorage charges, sa such as mixing, laying, curing concrete	ng 20mm and com les & o e, etc., c	n size H veyance ther taxe omplete	ard Blase of all ness on alles for finis	sted Gran naterials l material shed item	ite (IS383, ike cemer s, all oper of work (1970) Mat, sand, of ational, if APSS No.	Cum portion n achine Cr coarse agg ncidental 0. 402) 112.50 112.50	ominal mix rushed grac gregate, wa	(cement: led metal ter etc. to	355430 658868
6	Plain Cement Concrete corresponding fine aggregate: Coarse aggregate) usin from approved quarry including cost site, including seigniorage charges, sa such as mixing, laying, curing concrete	ng 20mm and com les & o e, etc., c	n size H veyance ther taxe omplete	ard Blase of all ness on alles for finis	sted Gran naterials l material shed item	ite (IS383, ike cemer s, all oper of work (1970) Mat, sand, of ational, if APSS No.	Cum portion n achine Cr coarse agg ncidental o. 402) 112.50 112.50 Cum	ominal mix rushed grac gregate, wa and labou	(cement: led metal ter etc. to r charges	

Assistant Engineer APEWIDC, Addanki

APEWIDC, Ongole

Name of the work: Construction of Building, Modernisation and Transformation of the K.R.K DEGREE COLLEGE at ADDANKI(V)&(M) in BAPATLA DISTRICT(OLD PRAKASAM DT) Under NADU - NEDU Scheme

								1		
SNo	Description of work	17	No	L	В	D	Qty	Units	Rate/ Per	Amount
	Suppy and Fixing / Erection of enamil coated sheet made up of on the back supported with 9	of 0.3 to	0.4 mm	thick steel s board hav	sheet havii ing bulk d	ng 0.095 mr lensity of 7	n thick on 50 kg/cun	top and 0. n and lami	nated with	
1	0.25 mm thick electro galvanise with MDF board using suitable channels conforming to ISI st complete for finished item of w	ed steel e adhes tandard	l sheet at	the back. B	oth the top isture abso	p and backi orption. Fix	ing sheet s ed in delu	nall be pro xe quality	aluminium	
1	0.25 mm thick electro galvanise with MDF board using suitable channels conforming to ISI st complete for finished item of w	ed steel e adhes tandard	l sheet at	the back. B oid any mo ling cost, to	oth the top isture abso	p and backi orption. Fix	ing sheet s ed in delu	nall be pro xe quality	aluminium	
1	0.25 mm thick electro galvanise with MDF board using suitable channels conforming to ISI st	ed steel e adhes tandard	I sheet at live to av Is includ	the back. B oid any mo ling cost, to	oth the top isture abso	p and backi orption. Fix	ing sheet s ed in delu I labour c	nall be pro xe quality	aluminium	
1	0.25 mm thick electro galvanise with MDF board using suitable channels conforming to ISI st complete for finished item of w	ed steel e adhes tandard	I sheet at live to av Is includ	the back. B oid any mo ling cost, to	oth the top isture abso	p and backi orption. Fix	ed in delu l labour c	hall be pro xe quality harges for	perly fixed aluminium fixing etc	

Assistant Engineer

APEWIDC, Addanki

Dy. Exe. Engineer APEWIDC, Ongole

DETAILED CUM ABSTRACT ESTIMATE

Name of the Work: Construction of Building, Modernisation and Transformation of the KRK Govt. Degree College Building at Addanki (V & M) in Prakasam District Under NADU - NEDU Scheme

	at Addanki	1		1	1						
	COMPOUND WALL										
No	Description of work		N		L	В	D	Qty	Rate	Per	Amount
	Earth work excavation and depositions of the Soils, Red Earth & Ordinary Grave strutting, sheeting, planking and difinished item of work including set Building (APSS No. 308)	lly Solewate	ils rin	(SS 2	0-B) includ	ling all or t of hire c	perationa harges o	al incidental la of T & P, labou	bour charges su r charges etc., co	ch as s implete	horing, for
	Footings	1	x	133	0.90	0.90	0.90	96.96	1.6		
_	Basement	1	x	1	400.00	0.38	0.10	15.20			
	Deduct Footing	1	. x	133	0.90	0.90	0.10	-10.77		-	
2	Plain Cement Concrete correspond aggregate: Coarse aggregate) using cost and conveyance of all material sales & other taxes on all materials, concrete in layers in position not ex work for Foundations and Flooring	g 40mr ls like , all op xceedi	n s cer cer ng	ize H nent, ation 15cm	lard Blasted sand, coar al, incident a, finishing	d Granite se aggreg tal, and la	(IS383, : gate, wat abour ch	1970) metal fro ter etc. to site, arges such as	om approved qu including seigni mixing, laying a	arry in orage o nd ran	cluding harges, iming
	Footings	1	x	133	0.90	0.90	0.10	10.77			
	Basement	1	X	1	400.00	0.38	0.10	15.2	_ <u></u>		
	Deduct Columns	1	-	133	0.23	0.38	0.10	-0.7			
	Deduct Columns	1	^	133	0.23	0.23	0.10	25.27	4076.77	Cum	10302
	for foundation (APSS No. 402 & 40	13) For	C	dum	ns						
4	for foundation, (APSS No. 402 & 40 Columns Vibrated Reinforced Cement Concrusional Commachine crushed graded metal (Coper 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging including cost of seignic control of the concrete cost of seignic	1 rete Marse a tand corage ong all	x 20 ggr	133 Des regate veya arges cings	ign Mix (b) from approper of all roon all mater, cross mer	proved que materials erials incl mbers etc	larry, us like cen uding c ., shutte	ing a minimur nent, fine aggr entering using ring, machine	n quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying	l blaste 0 kgs. o arse ag allies ar concret	d granite of cement gregate, ad e,
4	Columns Vibrated Reinforced Cement Concremachine crushed graded metal (Coper 1 cum of concreteincluding costwater etc., to site and cost of seignic Wooden runners & staging including vibrating, lift charges, curing etc., cofor foundation, (APSS No. 402 & 40	1 rete Marse a t and corage ong all lomplet 3) For	x x x ggr con chabra bra bra Pli	133) Des regate veya arges cings out exinth 1	ign Mix (b) from app nce of all r on all mate c, cross mer ccluding co Beam	by weigh to proved que materials erials incl mbers etc est of steel 0.23	patching narry, us like cen uding c ., shutte and it's	16.89) using 20mm ing a minimum nent, fine aggrentering using ring, machine fabrication ch	n size (SS5) hard in quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying o	l blaste 0 kgs. o arse ag allies ar concret	d granite of cement gregate, ad e,
4	Vibrated Reinforced Cement Concr machine crushed graded metal (Co per 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging includir vibrating, lift charges, curing etc., co for foundation, (APSS No. 402 & 40 Deduct Columns	1 rete Marse a t and corage ong all lomplet 3) For	x 120 ggr con chatte b Pli	133 Desregate veya arges cings out exinth 1 1 133	ign Mix (b) from approve of all roon all maters, cross mer actuding compared to the second of the s	by weigh to proved question attends included in the provention of	patching narry, us like cen uding control of the co	16.89) using 20mm ing a minimument, fine aggrentering using ring, machine fabrication ch	n size (SS5) hard in quantity of 35 regate (Sand), co g Cashewrina Ba mixing, laying arges for finished	l blaste 0 kgs. c arse ag allies ar concrete d item	d granite of cement gregate, ad e, of work
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vibrated Reinforced Cement Concraction crushed graded metal (Coper 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging including vibrating, lift charges, curing etc., cofor foundation, (APSS No. 402 & 40 Deduct Columns Brick Masonry in Basement with Cloqum from approved source including the including seigniorage charges, mixing cement mortar, constructing work, for basement (APSS No. 501 & For alround compound wall	rete Marse a t and corage ong all lomplet 3) For 1 1 1 M (1:6) ing cos sales & 504)	x x x x x x x x x x	133 Des regation veya arges congstout eximitable 1 133 rop: und could be regation of the reg	ign Mix (b) from apprice of all roon all mate, cross mer icluding co Beam 400 0.23 using Fly A conveyance taxes on all ffolding ch	y weigh to proved question atterials included in the second of the secon	oatching larry, us like cen uding control of the co	16.89) using 20mm ing a minimument, fine aggrentering using ring, machine fabrication che 27.6 -2.11 25.49 290x225x140m ke cement, sar erational, incides, curing, etc.,	n size (SS5) hard in quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying darges for finished 12326.30 in with compressed, fly ash bricks dental and labour	l blaste 0 kgs. co arse agallies ar concrete d item Cum ssive o s, water	d granite of cement gregate, nd e, of work 31419 f 50 Kgs / etc., to ges such a
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vibrated Reinforced Cement Concraction and the crushed graded metal (Coper 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging including vibrating, lift charges, curing etc., cofor foundation, (APSS No. 402 & 40 Deduct Columns Brick Masonry in Basement with Chargem from approved source including the including seigniorage charges, mixing cement mortar, constructing work, for basement (APSS No. 501 & 1)	rete Marse a t and corage ong all lomplet 3) For 1 1 1 M (1:6) ing cos sales & 504)	x x x x x x x x x x	133 Des regation veya arges congstone to the congression of the congr	ign Mix (b) from approve of all roon all maters, cross mer recluding co Beam 400 0.23 using Fly A ponveyance taxes on all ffolding ch	y weigh to proved question attends included in the provention of t	patching larry, us like cen uding control of the centrol of the ce	16.89) using 20mm ing a minimument, fine aggrentering using ring, machine fabrication check fabricati	n size (SS5) hard in quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying arges for finished 12326.30 in with compressed, fly ash bricks dental and labout	I blaste 0 kgs. o arse ag allies ar concrete d item Cum ssive o s, water ur charg ished i	d granite of cement gregate, ad e, of work 31419 f 50 Kgs / etc., to ges such a tem of
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vibrated Reinforced Cement Concremachine crushed graded metal (Coper 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging including vibrating, lift charges, curing etc., cofor foundation, (APSS No. 402 & 40 Deduct Columns Brick Masonry in Basement with Chargem from approved source including the including seigniorage charges, mixing cement mortar, constructing work, for basement (APSS No. 501 & For alround compound wall Deduct Columns Brick Masonry in superstructure with the control of the contro	1 rete Marse a t and corage ing all I omplet (3) For 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x 1 20 gggr con chabra te b Pli x x x x x x x x x x	133 Des regativeya arress cings but exinth 1 1 133 rop: u and coother 1 133 :8) process a taxes 7, sca	ign Mix (be) from apprice of all roon all mate, cross mer acluding comparison of the comparison of th	oy weigh to proved question and the proved question and the provention of the proven	oatching larry, us like cen uding control of the co	16.89) using 20mm ing a minimument, fine aggrentering using ring, machine fabrication characteristics, curing, etc., 27.6 -2.11 25.49 290x225x140m ke cement, sare erational, incidentally, incidentally incidenta	n size (SS5) hard in quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying darges for finished arges for finished 12326.30 in with compresed, fly ash bricks dental and labour complete for finished 6897.55 red source havir int, sand, bricks, il and labour cha	Cum Cum Cum con, water ished i	31419 f 50 Kgs / etc., to ges such a tem of
I I I I I I I I I I I I I I I I I I I	Vibrated Reinforced Cement Concremachine crushed graded metal (Coper 1 cum of concreteincluding cost water etc., to site and cost of seignic Wooden runners & staging including vibrating, lift charges, curing etc., cofor foundation, (APSS No. 402 & 40 Deduct Columns Brick Masonry in Basement with Chargem from approved source including the, including seigniorage charges, mixing cement mortar, constructing work. for basement (APSS No. 501 & For alround compound wall Deduct Columns Brick Masonry in superstructure wire rushing strength of 40 Kg/Sqcm. in acluding seigniorage charges, sales nixing cement mortar, constructing cement mortar, constructing strength of employed source including seigniorage charges, sales nixing cement mortar, constructing	1 rete Marse a t and corage ing all I omplet (3) For 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x x x x x x x x	133 Des regation veya arrest cings but exinth 1 1 133 rop: und coother 1 133 :8) procest attaxes 7, sca	ign Mix (be) from apprince of all rich on all mates, cross mer recluding comparison of the comparison	oy weigh to proved question and the proved question an	oatching carry, us like cenuding control of the con	16.89) using 20mm ing a minimument, fine aggrentering using ring, machine fabrication characteristics, curing, etc., 55.2 -4.22 50.98 s from approvials like cementonal, incidentals incidentals.	n size (SS5) hard in quantity of 35 regate (Sand), co Cashewrina Ba mixing, laying darges for finished arges for finished 12326.30 in with compresed, fly ash bricks dental and labour complete for finished 6897.55 red source havir int, sand, bricks, il and labour cha	Cum Cum Cum con, water ished i	d granite of cement gregate, od e, of work 31419 f 50 Kgs / etc., to ges such a tem of 35163 mum etc., to site uch as

Plastering 12mm thick in two coats with base coat of 8mm thick in CM (1:6) and top coat of 4mm thick in CM (1:4) dubara sponge finish including cost and conveyance of all materials like cement, sand, water etc., to site, seigniorage charges, sales & other taxes on all materials, all operational, incidental and labour charges such as mixing mortar, scaffolding charges, lift charges, including cutting of Grooves wherever necessary as directed by Engineer - in - charge, finishing, curing, etc., complete for Even Surfaces of Wall for finished item of work. (APSS 901,903 & 904)

	Compound Wall alround	1	1.1	1							
	, and an outil	1	X	1	400		4.0	1600			
9	Painting to Navy I							1600	478.20	Sqm	765120
7	Painting to New Iron work with two c	oat	ts o	f reac	ly mixed	Synthetic	Enamel	paints in all	shades Grade - I h	aving	VOC
	for Gate	1	x	1	3,85	,	3.85	14.82	onuce onuce 11	aving	VOC
10							Carr	14.00	119.10	Sam	1765
10	Providing High Yield Strength Deformed (HYSD) steel bars (Fe 415 grade as per IS 1786-1985) of 8mm to 40mm diameters,									iamatara	
		- 1	X	1 1				12 000	97550 95	N/L	1050710
11	Cost and supply and fixing of MS Iron grills desihn and grills cum doors with 25mm x 6mm angle and the grils and 10mm										1050/18
	Gate	1	113	1	ui ailu gri	us cum a	oors wit	n 25mm x 61	nm angle and the	grils an	a 10mm
		1	X	1				350	100.11	Kgs	35038.5
12	Supplying and fiving of 1										
1-	Supplying and fixing of galvanised ste Horizantals	eel	bar	bed v	vire (IS: 2	78-1962 T	ype -1)	weighing 9.3	88 kg per 100 meter	es (mir	n) straining
	- TOTAL TRAIN	1	X	5	400.00			2000.00			
	Verticals	2	x	133	1.50			399.00			
							Say	2399.00	12.21	Sam	29290
12	Supply & Fixing of 50x50x6mm MS A	ngı	ılaı	r Grill	includin	g cost and	Convey	ance all mat	erials and labour c	harges	for
		1	x	133	1.50	S coot and		199.50	criais and labour c	iai ges	101
					199.50	4.050	Kg/m	807.98			
					177.00	1.000		807.98	100 11	V -	00000
			-	-		-	Say	807.98	100.11		80886
-			1	-	,		2.4		Total:		3844642.5

Assistant Engineer APEWIDC, Addanki

y. Executive Engineer APEWIDC, Ongole

Executive Engineer APEWIDC, Ongole

Principal

K.R.K. Govt. Degree College ADDANKI - 523 201,

Prakasam Dist.