ABSTRACT Education hnical 0-21 - Upgradation of Infrastructure and facilities (Construction of Classroom aplex and Compound Wall) in the Government College of Technology, nbatore (Platinum Jubilee Celebration) - Sanction of Funds - Orders - Issued.

Higher Education (B1) Department

). (Ms). No.172

Dated: 27.11.2020. சார்வரி வருடம், கார்த்திகை 12, திருவள்ளுவர் ஆண்டு 2051. Read :-

- Announcement made by the Hon'ble Deputy Chief Minister in the floor of the Legislative Assembly during the Budget Speech
- From the Director of Technical Education Letter No.07095/ H5/2020, dated 28.08.2020.

DER:

During the Budget Speech 2020-21, the Hon'ble Deputy Chief Minister among Announcements, has made an Announcement that a sum of Rs. 10 crore will be dioned for upgradation of infrastructure and facilities at the Government College ingineering, Coimbatore. In addition the college has number of illustrious alumni, would be willing to contribute to the further development of the Institution. The ernment will match the contribution made by the alumni during the 75th iversary year for the development of the College".

- 2. In the letter second read above, the Director of Technical Education has ed that the Principal, Government College of Technology, Coimbatore has med that the Alumni through the "GCT Alumni Association" have assured the tution to take care of Student development activities such as
 - Knowledge sharing inclusive of developing ERP Solutions and utilizing latest software for real world applications
 - Product design, development and display of sophisticated machineries which will render latest cutting edge technologies to the students.
 - Setting up of Innovation centre
 - Developing a full-fledged Start-Up centre
 - Providing career guidance and training to the students in placement activities
 - Organizing hackathons, virtual internships and simulation
 - Support them in getting qualified for competitive exams to enlighten
 - Industry Academia interface through which more connectivity with the industries, in terms of expert lecturers, innovation and research leading to filing of patents.

The environment for the setting up of the Incubation Centre. Office space for e Start-Ups, Innovation Lab Space and proper Placement Activities, Infrastructure ave always been highlighted as the needs in the campus of GCT, Coimbatore.

3 In the letter second read above, the Director of Technical Education has ilso stated that the Chief Engineer, Technical Education Circle, Chennai has submitted the rough cost estimate of Rs.10 crore for the following work:-

SI. No.	Name of the Work	Estimated Amount Rs. in crore
1.	Construction of Classroom Complex in the campus of Government College of Technology, Coimbatore.	8.50
2.	Construction of Compound wall for Government College of Technology, Coimbatore	1.50
	Total	Rs.10 .00

Hence, the Director of Technical Education has requested the Government to accord Administrative sanction and Financial Sanction for a sum of Rs.10 crore owards the construction of classroom complex (Rs.8.50 crore) and the construction of compound wall (Rs.1.50 crore) for upgradation of infrastructure facilities at the Government College of Technology, Coimbatore, which would be helpful to effectively students.

4. The Government after careful examination, accord Administrative and Financial sanction for a sum of Rs.10,00,00,000/- (Rupees Ten crores only) towards he construction of classroom complex (Rs.8.50 crore) and the construction of he construction of infrastructure and facilities at the compound wall (Rs.1.50 crore) for upgradation of infrastructure and facilities at the compound College of Technology, Coimbatore for the benefit of the students from the Existing provision made in B.E. 2020-2021.

5. The expenditure sanctioned at para 4 above shall be debited under the ollowing Head of Account:-

(Old DPC: 2203 00 112 JL 0914) (IFHRMS DPC: 2203 00 112 JL 30001)

^{2203 - 00} Technical Education - 112 Engineering / Technical Colleges and Institutes - State's Expenditure - JL Government College of Technology, Coimbatore - 309 Grants-in-Aid - 01 Grants for Current Expenditure

- The Director of Technical Education is authorized to draw the expenditure of Rs.10.00 crore sanctioned at para 4 above from the Budget Provision made in B.E. 2020-2021 and disburse the same to the Government College of Technology, Coimbatore. The authorisation certificate has to be sent to the DOTE/Government in due course.
- This order issues with the concurrence of the Finance Department vide it's U.O. No.42053/Edn-I/2020, 24.11.2020.

(BY ORDER OF THE GOVERNOR)

APOORVA PRINCIPAL SECRETARY TO GOVERNMENT

TO The Director of Technical Education, Chennai-25. The Principal, Government College of Technology, Coimbatore (through Director of Technical Education, Chennai-25) the Chief Engineer (Buildings), Technical Education Circle, Chennai-25. he Commissioner of Treasuries and Accounts, Panagal Building, Saidapet, Chennai-15. he Accountant General, Chennai-18. he Pay and Accounts Officer, Chennai-35. he concerned Treasury Officer. he Resident Audit Officer/Secretariat, Olo. Principal Accountant General (G & SSA), Chennai-9. ne Secretary to Hon'ble Chief Minister; Chennai-9. le Senior P.A. to Minister (Higher Education) Chennai-9. e PA. to Principal Secretary to Government, Higher Education e Finance (Edn-I/BG-I/BG-II) Department, Chennai-9. Department, Chennai-9.

//Forwarded by order//

'Sc.

Section Officer

Description		Nos.				Nos.		Nos.		L	В	D	Quant	tity
Flash Tile		Х	2	X	1	50.07	94.0040	0.15	15.02					
Portico	1	X	1	X	1	6.47	4,00		25.88					
lash Tile	<u> </u>	X	1	X	1	20,94		0.15	3.14					
lead Room	1	X	1	X	1	5.22	3.00		15.66					
lash Tile	1	Х	1	X	1	16.44		0.15	2.47					
in Roof	1	X	1	X	-1	4.33	2.30		9.96					
lash Tile	1	X	1	X	1	10.96		0.15	1.64	1				
							Ado	d extra	5.22	7				
							/1	Total .	1068.00	m ²				

Supplying and fixing in position best approved of ISI quality of following dia of PVC rain water down fall pipes having a working pressure of 4 kg / sq.cm including cost of necessary PVC shoc, PVC bend, C.l. gratings of required dia. and special clamps, brass screws, nails etc., and fixing of cast iron gratings at juction of parapet and the RCC roof slab including finishing neatly etc., complete. The rate shall be inclusive of cost of removable iron grating. The PVC pipe shall be fixed on wall with special type of clamps. Special type "U" clamp at the centre of the pipe line shall be fixed in addition to those for more than 3.0M pipe length complying with standard specification.

110 mm dia (In building with ground floor only) Building alround 15.90 15.90 174.90 Corridor Side 2.70 2.70 Head Room 4.80 4.80 Portico 3:10 Add extra 583.00 Total Rm 4567

Plastering with Cement Mortar 1:5 (One cement and Five M -sand), 12mm thick in all floors including curing etc. complete complying with standard specification and as directed by the departmental officers.

1									
AS per Item No 6 Brick Work								16,5.00	
Foundation & Basement	>	3	46	+3	3)			170:00	170
Super Structure in Ground Floor							_	208.00	
Super Structure in First Floor								220.00	
Super Structure in Phys Proof		-					2/	220.00	
Super Structure in Second Floor						60	4	188.00	
Super Structure in Third Floor						98			
Super Structure in Forth Floor					F. 180 (4. 19 ¹⁰)			58.00	
Super Structure in 1 ordin 11003				ne di				1064.00	m^3
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Special ceiling plastering and finishing the exposed surface of all RCC items of work such as slabs, beams, sunshades, facia, canopy slab, staircase waist slab, landing slab etc., with Cement Mortar 1:3 (One Cement and Three M-Sand) 10mm thick including hacking the surfaces, providing cement mortar nosing, beading for sunshades, staircases, steps, landing slabs and curing, etc., in all floors complying with standard specification and as directed by the departmental officers

complying with standard specimeation	und do to								
GF,FF,SF,TF -Roof slab									
Middle Block -Left and Right side	4	x	1	X	2	19.87	8.00		1271.68
Beam Side	4	X	2	X	10	8.00		0.48	307.20
Beam Side	4	X	1	X	8	3.62		0.23	26.64
		-	,		24	3.00		0.18	51.84
Beam Side	4	X		Х				3.48	163.70
Column	4	X	1	Х	14	0.84		· .	58.46
Column	4	X	1	x	14	0.30		3.48	
Corridor	4	1	1	x	2	19.87	2.28		362.43
		X	,	-				3.48	50.11
Column	4	X	1	X	12	0.30			66.14
Corridor Column	4	x	1	x	12	1.06		1.3.	

Description			No			L	В	D	Quan	
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PVC Elbow	1	X	1	X	30				30.00	Nos
mm Dia	1	X	1	X	28				28.00	Nos
mm Dia	1	X	1	X	35				35.00	Nos
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PVC Coupling	1	x	1	X	15				15.00	Nos
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PVC Tee	1	x	1	x	25				25.00	Nos
mm Dia	1	X	1	X	38				38.00	Nos
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PVC Reducer Elbow	-	-	1	-	36				36.00	Nos
mm x25mm	1	X	1	X			200000000000000000000000000000000000000		30.00	Nos
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PVC Reducer Tee/		1								
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pvc Reducer Tee mm x25mm mm x20mm pplying and fixing in position best qua ing charges but including necessary cu painting with good quality and approve the line above ground level and one coat mm Dia -Gate Valve mm Dia -Gate Valve mm Dia -Gate Valve pplying and Fixing of Pvc ready may reducing testing for leakages after making that is for Pvc tank, transportation, load inplying with standard specifications a proved by the Executive Engineer before politier poly and fixing in position best quality mark and providing leak proof joints, filter I to Chamber Connection line limber to Septic Tank pply and fixing in position best quality mark and providing leak proof joints, filter I to Chamber Connection line limber to Septic Tank pply and fixing in position best quality mark and providing leak proof joint nnection to all sanitory fittings, disman migrato the original condition, complying mm dia -Pvc pipe C Room aste line outer	ality and atting & red variate of tarriand and as a re use of tarriand as a comply and as a comply a red variate of tarriand as a comply and tarriand as a comply as a comply a comply a comply a comply and a comply a comply a comply a comply a comply a comply a	d a a d a d a d a d a d a d a d a d a d	ppproof a grant tank to the ta	x veccling nti-the x x x x x x x x x x x x x x x x x x x	22 I variety of GI corros case of the desired construction	ive paint over pipe line by the paint over pipe line by the poved quality nections. The partmental loof on the par	y with standaume cost inclusion and necession etc., complete of various size a special PVC yer necessary a	d oxid primer coal vel etc., complete de specification a ve of lid and lock ary connections PVC Water Tank (Below Ground etc.) Total (Above Ground de Carrow Ground etc.)	22.00 excluding the ding two coats in the case of 6.00 6.00 6.00 nd best brand with bolt and etc., complete should be got 2000.00 2000.00 Level) having 33.00 36.00 84.00 153.00 Level) having he dismantled	Nos Nos Nos

On Description of items		-	han sainte and a sainte	***************************************
and fixing in position by	Hate	Der	Ama	uni
Gate Valve heavy type escluding the fixing			, , , , , , , , , , , , , , , , , , , ,	** 19 (
Gate Valve heavy type escluding the fixing char cutting & threading of oil pipes for jointly	and the Men	Ciun		
Relative cutting & threading of of pipes for jointing the second two coats of painting with good quality and	e Cit on sist	Kling		
recession two coats of painting with good quality and approximate paint over a coat of red oxid primer coats.	ed one sour	and		
pariative paint over a coat of red oxid primer coat in the case	of many of	anti-		
sensive pull and one coat of tarring in the case of pipe line because of	or hibe rine a	hove	0	
complete 40mm Di	ciow griting	level		
- 001NOS 140HIBI IBO C. 4. VI	1389.3	A		
112.00 Nos 32mm Dia -Gate Valve 1176 3	1410.45	roginamento com fine	14612	144
1176.3			2058	71
6.00 Nos 25mm Dia -Gate Valve 9 06 2 9 06 2 1/1/8 specification and best brand including testing for	945.50	No	5433	34
plying and Taking of PVC ready made water tank of appropriately and the same and the same and the same are same and the same are same as a same are same are same as a same are	roved quality	with		
upplying and specification and best brand including testing f	or leakages	after		
, ' Politi ne soi abbioaca na the Executive Chambel belou	e use on work	5),/		
2000.00 Lit (100)	8.60	No		1720
1 Come in position hast quality DVC Soil waste nin	es 6 kg/sqcn	n of		
Supply and fixing in position best quarty rve sun waste piperarious size (Below Ground Level) having ISI mark and progration size (Section etc., complete	viding leak pr	roof		
oints, complying with standard specification etc., complete.		/		
	1 (25.75)	NIO		9727
153.00 Rm 160mm Dia PVC pipe	635.75	NO		
	es 6 kg / sqcii	cof	1	
supply and fixing in position best quality ryc 30in waste piperarious size (Above Ground Level) having ISI mark and provarious size (Above Ground Level) with special PVC MS of	lamps etc	and		
arious size (Above Ground Level) having 151 mark and pro- pints including fixing to the wall with special PVC /MS countries of the master of t	tamps, cic., i	rks		
oints including fixing to the wall with special two mason haking connection to all sanitory fittings, dismantling mason	n to the origi	nal		
				/
dition complying with standard specification	411.15	Rm		0689
/260 00 Rm 110mm dia -PVC pipe	318.15	Rm		3499
Aug 00 Rm 75mm dia -PVC pipe	le best approv	ved		
line and fixing in position of the following 1 to op	h PVC adhes	ive		
1 1	CCTPW/S EIL 6	44101	,	
iving connections to the PVC pipe dismanting the original	conditions e	tc.,		
iving connections to the PVC pipe dismantling the brick mass iving connections to the PVC pipe dismantling the brick mass r roof slab and redoing the disturbed portion to original	ecials should	be		
r roof slab and redoing the disturbed portion to original roof slab and).	1		
omplete complying with standard specification. The on works of approved from the Executive Engineer before use on works	59.20 N	60		1066
Pilew .	106.60			853
18.00 Nos 75mm Door Elbow	112.30	10		1348
8:00 Nos 75mm Door Tee	159.80	16		76.70
Nos 75mm Dee Elbow 12.00 Nos 110mm Door Elbow 48.00 Nos 110mm Door Tee	70.00	10		14.00
48.00 Nos 110mm Door Tee	46			

Ory.	Description of items			7
ing and fi	er down fall pipes having a working pressure ps, brass screws and proved of ISI quality necessary PVC shoe, PVC bend, C.I. gratings	Rate	per	Amount 5
ipplyme rain wat	er down fall pipes having and of ISI quality	of following	1,	, ,
ing cost of	necessary PVC shoe, PVC bend, C.I. gratings et and the DCC	of 4 kg/s	g dia	
necial clam	ps, brass screws, nails etc., and fixing of cast	of required	d dia	
ill of Dairy	THE RIVERS OF THE PROPERTY OF	140 - 1		
101 10 110 10	the small be including a stading linich	ina		
ine shall c	on wall with an interiorable in	On grating	Tha	
at the cent	Te of the pipe line shall be a spec of clamps. S	Special type	e "U"	₩
3.0M pipe le	ength complying with standard specification.	those for	more	
100 Rm	specification.			1898.200 B
383.00 Rm	ement Morta 1.5.40	486 60) Rm	283630
plastering with s	ement Mortar 1:5 (One cement and Five P -sar	nd), 12mm	thick	203030
		with star	ndard	
secification.	as directed by the departmental officers.	39	/	13 89149
9610.00 m		216.40) m ²	2079605
acial ceiling p	astering and finishing the exposed surface of a	II DCC :	1	20,7000
such as sia	us, utams, sunshades, facia, canony clab etair	anca waist	alah	
ding slab etc.	, Will Cement Mortar 1:3 (One Cement and	Three MC	and	
thick incl	uding hacking the surfaces, providing cement	mortar no	cina	
beading for suns	hades, staircases, steps, landing slabs and cur	ring, etc., i	n all	
floors complying	g with standard specification and as di	rected by	the	
departmental off	2/	,	/	211859
355 m ²	(8935)	247.55	m^2	1847960
nainting two cos	ats of newly plastered wall surface with ready	mixed pl	astic	
mulsion paint o	f first class quality and of approved colour over	a priming	coat	1
Inding thorou	gh scrapping, clean removal of dirt, and inch	iding neces	sary	
plaster of paris	putty, wherever required etc., complete c	omplying	with	3468 2=
standard specific	ation. 2	203.95	m^2	3059249
45000.00 m ²	16410 - Chall Dear Frame (Box			
Stainless Steel	(Salem Stainless Steel) Door Frame (Box late of 1mm thick) of size 100mm x 60mm with	a rebate o	of 30	
Stainless Steel P	n on one side of the frame including supply	ing and fi	xing	
35mm x 15mi	end stainless steel Hold fast etc	/		
1		900.00	m ²	59400
$66.00 \mathrm{m}^2$	lying and fixing in position CRCA pressed steel	box section	n 18	
Fabricating supp	lying and fixing in position exert providing he thick for door frames including providing h	oles and fi	xing	
gauge or 1.25mi	or fixing furniture and fittings			12007
		517.65	m^2	143907
278.00 m ²	fixing in postion of 35mm Solid Core Flush	shutters	with	
oupplying and	on both side with teakwook lipping alround 35 on both side with teakwook lipping alround 35 on both side with necessary	imm thick	and	
with TWA	on both side with teakwook lipping around on both side with teakwook lipping around all of size 35x12mm on all edges with necessary of size 35x12mm on all edges with necessary of size (6 nos. 250 x 16 mm Size), Alu	Aldron	No.	
C.P. Screwa Al	of size 35×12 mm on all edges with necessary, of size 35×12 mm on all edges with necessary, at Butt Hinges (6 nos. 250 x 16 mm Size), Alumber 1, 2 No. 250 x 12 mm size, a	In. Tower F	Bolt,	
150 X 16 mm Si	Alu lower bon 2 - 21 - 2 Nos of	2001111111111	118111	
No. 200 x 12	te, Alu. Tower Bolt 2 No. 250 x12 lillingstead mm size, D type alu. Handle 2 Nos, 2 Nos. of mm size, D type alu. Handle 2 provided, as d	irected by	the	75887
door stopp	er with rubber basis		-	384054
parimental off	icers etc., complete.	2 595.0 5	m"	
148.00 m ²	·			

1	Qty.		Description of items	Rate		
5	Supplying,	laying	and jointing glazed stone ware pipes of the with spigot and socket ends and five and		per	Amount N
8	app. coun	yarn	and cement including and fixing them	in dry cond	lition	
U	ising for	ound	necessary and laving the missing shorir	ig and stru	ıtting	
V	necified gr	radien	it and testing with necessary tools and plan with excavated earth and level!	lignment a	t the	
C	omplying	arth v	tandard specifications. (Earth work excavation	n, re-filling	with	
e:	xcavaron		vill be measured and paid separately). 150m	n dûn st	wan	ngon
	10.00	1417		1251 55	- 12 (0	2516
P	lastering V	2% b	ement mortar 1:3 (one cement and three sar	id) 12mm	thick	1
4	necification	n and	as directed by the departmental officers.	g with star	ndard	200000000
2	180.00		i montai officers.	227.00	100	ande
-	100,00		TOTAL CIVIL WORK VALUE	237.60	J IMIZ	64347010
-			Value of Electrical works			7188190
-			Sub total			715 35 200
-			ADD GST 12 % FOR CIVIL VALUE			\$584224 -8592455
-						80196250
-			Provision for approach road, Rain Water	/		-
	LS		Harvesting Structure and Diversion of		LS	500000
			existing storm water Drainage arrangement			<i>y</i> .
	LS		Provision for Front Elevation and Main Door	a Buyan	LS	500000
			Provision for laboratary and Eighting		LS	500000
	LS		arrangement		LO	
	1.0		Provision for Advertisement Charges		LS	150000
	LS		for Soil Investigation		LS	62000
-	LS		Provision for Foundation stone laying and		LS	/ 13000
	LS		inaguration		LS	./ 1900000
	LS		- · · · · · · · · · · · · · · · · · · ·		LS	√ 85000€
	LS		Provision for Labour welfare fund @ 1.0% Provision for Labour welfare fund Bonus		LS	/ 900000
	10		Provision for Price adjustment and			50557b 428750
-	LS		clause Provision for unforeseen items TOTAL		LS	85000000
1	LS		Provision for uniorescent TOTAL TOTAL			00000

(Rupees Eight Crores and Fifty Lakhs Only

Hose Makes

Assistant Executive Engineer, pWD.,
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Coimbatore 46

Executive Engineer, P.W.D.,
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04/12/2020

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