

ABSTRACT

Technical Education – Announcement for the year 2022-23 – Permission for utilising the Block grant amount available in the 6 Block grant institutions towards the Construction of Indoor Stadium in the 10 Government Engineering Colleges for the enhancement of Sports Facilities - Orders —Issued.

Higher Education(B1) Department

G.O.(Ms).No.123

Dated: 01.07.2022

சபகிருது வருடம், ஆனி-17 திருவள்ளுவர் ஆண்டு - 2053 படிக்கப்பட்டவை:

- 1. Announcement made by the Hon'ble Minister for Higher Education on 11.04.2022.
- 2. From the Commissioner of Technical Education Letter No. 20880/2022 / CW6 (AE-2), Dated: 09.06.2022.

Order:-

During the Budget Session 2022-23, the Hon'ble Minister for Higher Education has announced the following announcement in the floor of Tamil Nadu Legislative Assembly on 11.04.2022:-

21. "அரசு பொறியியல் கல்லூரிகளில் விளையாட்டு வசதிகள் மேம்படுத்தப்படும்" (Enhancement of sports facilities in Government Engineering Colleges)

மாணாக்கர்களின் விளையாட்டுதிறன் மற்றும் உடல் ஆரோக்கியத் தை மேம்படுத்தவும், அவர்கள் மாநில மற்றும் தேசிய அளவிலான விளையாட்டுப் போட்டிகளில் பங்கேற்கவும், 10 அரசு பொறியியல் கல்லூரிகளில் உள்விளையாட்டு அரங்கத்துடன் கூடிய விளையாட்டு வசதிகள் சுமார் ரூ. 80.00 கோடி மதிப்பீட்டில் மேம்படுத்தப்படும். 2. Based on the announcement, the Commissioner of Technical Education in her letter second read above, has stated that, the Chief Engineer, Technical Education Circle, Chennai has submitted the necessary detailed estimates for the amount of Rs.80.00 crores as listed below:

Ove all S No.	I. SI.	Name of the College	Estimate Amount in Crores for the year 2021-22	
	1	VELLORE DIVISION	7041 2021-22	
1	1	Construction of Indoor stadium in Thanthai Periyar Government Institute of Technology at Vellore in Vellore District.	8.00	
2	2	Construction of Indoor stadium in Government Engineering College at Chettikkarai in Dharmapuri District.	8.00	
3	3	Construction of Indoor stadium at Government College of Engineering at Bargur in Krishnagiri District.	8.00	
	11	MADURAI DIVISION		
4	1	Construction of Indoor stadium in Government Engineering College at Bodinayakkanur in Theni District	8.00	
5	2	Construction of Indoor Stadium in Alagappa Chettiyar Government College of Engineering and Technology at Karaikudi in Sivagangai District	8.00	
	111	Thanjavur Division		
6	. 1	Construction of Indoor stadium in Government College of Engineering at Sengipatti in Thanjavur District.	8.00	
	IV	Trichy Division		
7	1	Construction of Indoor stadium in Government Engineering College , Sethurapatti. Trichy -12.	8.00	
	V	Colmpatore Division		
8	1	Construction of Indoor stadium in Government College of Engineering at (IRTT), Erode	8.00	
9	2	at Government College of Technology at	8.00	
10	3	Construction of Indoor Stadium in Government College of Engineering Campus at Salem.	8.00	
		GRAND TOTAL	80.00	

3. In the letter second read above, the Commissioner of Technical Education has submitted the detailed estimates including the provisions for reports accompanying the estimates explains in detail the provisions required for each college. The detailed estimates have been prepared for the current schedule of rates of the year 2021-22. Necessary Lumpsum provisions have the Principals concerned, Commissioner of Technical Education and the Chief Engineer P.W.D. She has also stated that the following 6 Government Engineering Colleges are categorized as Block Grant Institutions. The Details of Block Grant Fund available in the 6 Government Engineering Colleges as on 31.03.2021 are as follows:

SI. No.	Name of the College	Amount in Rupees
1.	Government College of Technology, Coimbatore	57,91,09,000
2.	Government College of Engineering, Salem	66,52,01,000
3.	Government College of Engineering, Tirunelveli	58,50,97,000
4.	Thanthai Periyar Government Institute of Technology, Vellore	27,10,97,000
5.	Alagappa Chettiyar Government College of Engineering and Technology, Karaikudi	73,89,97,000
6.	Government College of Engineering, Bargur	15,19,38,000
	Total	299,14,39,000

Non-Salary Expenditure to the above 6 Block Grant Institutions from the Consolidated Fund of the State through the State Budget every year. Hence, it is proposed to implement the above Announcement for Enhancement of Sports Facilities in Government Engineering Colleges from the Block Grant Fund available in the above 6 Block Grant Institutions. Hence, in order to implement the above announcement made by the Hon'ble Minister for Higher Education and also to complete the above project in time, the Commissioner of Technical Education has requested to issue necessary orders to permit

to utilize the Block Grant Fund available in the 6 Block Grant Institutions as and to utilize the Block Grant Fund available of Sports Facilities in the 10 Government when required for the Enhancement of Rs.80.00 crore (Rupees Eighty Crannell Colleges at a cost of Rs.80.00 crore (Rupees Eighty Crannell Colleges at a cost of Rs.80.00 crore (Rupees Eighty Crannell Colleges at a cost of Rs.80.00 crore (Rupees Eighty Crannell Colleges at a cost of Rs.80.00 crore (Rupees Eighty Crannell Colleges Eighty C when required for the Ennancement when required for the Ennancement when required for the Ennancement Rs.80.00 crore (Rupees Eighty Crore)

Engineering Colleges at a cost of Rs.80.00 crore (Rupees Eighty Crore) (R3.8.00 crore each).

- 4. Government after careful examination on the proposal of the 4. Government and Education have decided to accept it and accord Commissioner of Technical Education for utilising the Riccord Commissioner of Technical Education for utilising the Block grant institutions to permission to Commissioner of Technical Education for utilising the Block grant institutions to the property of the second permission to Commissioner of Technical Education for utilising the Block grant institutions to the property of the second permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commissioner of Technical Education for utilising the Block grant institutions to the permission to Commission for utilising the Block grant institutions to the permission to the permission of the permission for the permission of the permission to the permission of th permission to Commission of Rs.80.00 crore available in the 6 Block grant institutions towards the amount of Rs.80.00 crore available in the 10 Government Engineering O amount of Hs.80.00 close stadium in the 10 Government Engineering Colleges Construction of Indoor Stadium in the 10 Government of Sports Facilities at mentioned at para 2 above for the enhancement of Sports Facilities at a cost of Rs.80.00 crore (Rupees Eighty Crore only) (Rs.8.00 crore per college).
- This order issues with concurrence of Finance Department vide its U.O.No. 289 / ADS(GKT)/ Fin (Edn I/ dated. 21.06.2022.

(BY ORDER OF THE GOVERNOR)

D. KARTHIKEYAN PRINCIPAL SECRETARY TO GOVERNMENT

Tile Commissioner of Technical Education, Chennal - 25. The Principals, Government Engineering Colleges concerned (through Commissioner of Technical Education, Chennai - 25).

The Accountant General, Chennai - 9. ✓ The Pay and Accounts Officer, Chennal – 35.

The Treasury officers concerned.

The Resident Audit officer,

O/o the Principal Accountant General, Chennai - 9.

Copy to

The Senior P.A to Hon'ble Minister for Higher Education, Chennal – 9.

The Private Secretary to Principal Secretary to Government.

Higher Education Department, Chennal - 9.

The Finance (Edn-1) Department, Chennai - 9. Sf/Sc.

//Forwarded by order//

UNDER SECRETARY TO GOVERNMENT.

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		tv	Description	RateIn	Unit	Amount in
91.	Quanti 600.90	RM	Drilling of Borewell in sedimentary strata of clay and sand stone shale pebbles bolders etc., By first taking a pilot bore of 150mm dia and then enlarging to the required dia by direct or reverse rotary mud circulation method using rotary rigs, fuel labour and drilling bentonite and water required for dirlling at site.	330 · ©	RM	198000
15	24.00	RM	Supplying of best approved quality of PVC casing pipe of 6" dia for borewell with socket end to suit borewell of required depth -6kg/cm2 best approved quality with ISI mark with necessary PVC coupling etc.,	552.00	RM	13241
76	2.00	No	Supplying and fixing of suitable PVC endcap (6kg/cm2) for 7" dia borewell of best quality with ISI mark	137.40	No	278
77	700.00	Ño	Supply and delivery Of 3Core copper conductor Flat Cable (2.50Sq.mm) confirming to IS 694/1990 with ISI marking sutiable for Submersible Pumpset etc., Complete	108.00 125·ω	No	75600 - 8-7500
78	700.00	No	UPVC Pipe (Un-Plasticized Polyvinyl Chloride) UPVC used for residential and home applications, water pressure in residential areas do not normally exceed the maximum tolerance. (Schedule-40) A) 32 mm Dia	114,80	No	80360
9	700.00	Rm	Supplying of best and approved quality of Nylon rope of the following size including laying in the bore well and tying with copper wire it etc commplete complying with standard specification.	61.20	No	42849
0	2.00		Supplying & fixing of 7.5 H.P Borewell compressor with 7.50 HP motor with heavy duty double cylinder air lifting compressior with stand pulli guard with 2hp 1440 Rpm 220V,50 Hz, 220V, single phase, TEFC heavy duty motor complete set with Vee belt& Foot valve, Pump size water pipe 1 " and air pipe 1/2" etc., complete	83300	No	166680

1	Description	Rate In		•
quantity 1 Quantity 1	Supplying and fixing wall mounting of panel board with following accessories a.Suitable DOL type push botton automatic starter etc., complete.	13260	Unit No	Amount in 26526
2,00 No	Supplying and erecting 1 H.P monoblock with ISI mark with necessary accessories (motor should be got approved by Executive Engineer before use onworks) complete complying with standard specification.	8080	No	16160
4.00 Nos	having 1000 litre capacity made of PVC	9600.00	1No	38400
1957,00 Sqm	Providing Anti-termite treatment to soil adjecent and under building foundation, plinth periphery of the building by application of chemicals of IS 63613 part I to IV in stages to suit the progress of work consist as per the detailed specification as below. Including breaking of termite mounds, making holes with crow bar, closing the holes after the treatment and including cost of chemicals, labour charges, transport and storing etc., complete and as directed by the departmental officers.	120.00	Sqm	234840

ME	OF WORK: CONSTRUCTION OF INDOOR STADIUM IN GCT CAMPUNION COLLEGE OF TECHNOLOGY COIMBATORE.	JS AT	
GOVER	OF WORK: CONSTRUCTION OF INDOOR STADIUM IN GCT CAMPU NMENT COLLEGE OF TECHNOLOGY COIMBATORE. <u>GENERAL ABSTRACT</u>		
	Description of works		
S. No		Amount	
1_	Civil works 59583457 Electrical works @ 7.5%	61524266	~
2		4614320	
	Sub Total	66138586	
	GST @ 12% 715001	7936630	
	Total 66733472		
	Provision for cuctorial arrangements		
	Provision for Gym & Sports Eqipments	5200000	7000000
3	Provision for Finishing the front elevation 1% arrangements	1800000	3000000
4	Provision for Park & Garden arrangements	5000.00	
5	Provision for Brass Dye cast letters and Name Board in Tamil and	200002	
9	English and sign board for all rooms	200000	
10	Provision for Soil investigation charges	10000036000	
11	Provision for Advertisement charges	100009	/
12	Provision for foundation stone and Inaugural function	13000	
13	Provision for foundation stone and Inaugural function Provision for Photographic charges	\$ 00000 500	
14	Provision for Documentation charges & photographic	10500 10000	
15	Provision for PS Charge, contingencies for Civil works 1.25%	800000750000	
16	Provision for PS Charge, contingencies for Electrical works 1.25%	55000	
17	Provision for Unforseen items @ 1.25%	-36028 4	443028
	LUMPSUM PROVISIONS FOR EXCLUDING GST		
18	Provision for Price Class Adjustment clause	1100000	
19	Provision for Labour welfare fund at 1.00 %	800000	
	Total Value of Work	80000000	

Technical Education Section, Coimbarore.

Assistant Executive Engineer, PWD, Technical Education Subdivision Coimbarore.

Executive Engineer, PWD, Technical Education Division, GPT Campus, Coimbatore-14.

P. The OSTO7/22

PRINCIPAL
GICT, CBE.