March 28, 2022

Dr. Babasaheb Ambedkar Technological University

Venue: VC Chamber Mode Offline/Online 12.30 p.m.

The 30th meeting of the Executive Council was held on Thursday, March 28, 2022 at 12.30 p. m. in the Cabin of the Vice-Chancellor. The following Hon. EC members were present for this meeting.

1. Professor Dr. Karbhari V. Kale	Vice-Chancellor	Chairman
2. Prof. Nagesh Aloorkar	Online	Member
3. Professor S.L. Nalbalwar		Member
4. Prof. Sanjay A. Khot	Online	Member
5. Prof. V.K. Redasani	Online	Member
6. Prof. Ulhas B. Shinde	Online	Member
7. Prof. Rahul Barjibhe	Online	Member
8. Prof. Abhijit Wadekar	Online	Member
9. Prof. Kishor Ottari	Online	Member
10. Prof. Narendra Kanhe	Online	Member
11. Prof. Hitendra Patil	Online	Member
12. Dr. Mrs. M.D. Laddha	Online	Member
13. Dr. Vivek Vadke	Online	Member
14. Mr. Rajesh M. Pednekar	Online	Member
15. Mr. S.N. Iyer	Online	Member
16. Mr. Sunil R. Udupa	Online	Member
17. Professor B.F. Jogi, Registrar		Secretary
18. Dr. S.V.Khobragade I/C Finance	Officer	Special Invitee
19.Dr. Darshana Desai		Special Invitee
20. Dr. S.M. Pore		Special Invitee
21. Mr. V.S. Chavan		Special Invitee

The following members could not attend the meeting, and a leave of absence was grantedto them.

1.	Director of Technical Education, Maharashtra	Member
2.	Prof. Nilesh Patil	Member
3.	Prof. Dinkar Ghewade	Member
4.	Prof. Pramod Ingale	Member
5.	Prof. Shekhar Jagade	Member
6.	Mr. Shriniwas Bendkhale	Member

Dr. B. F. Jogi requested Hon. Vice-Chancellor to start the meeting. The Vice-Chancellorwelcomed all the members of the Executive Council.

Item 1: Discussion and finalization of the foundation stone laying ceremony of Incubation and PG Research Centre by the auspicious hands of Hon'ble Ministers Government of Maharashtra.

Hon'ble Vice-Chancellor appreciated and welcomed all the Esteem members for attending amergency online meeting during the brief notice period. He has invited all the esteem members for the foundation stone laying ceremony of Incubation and PG Research Centre by the auspicious hands of Hon'ble Ministers Government of Maharashtra on March 30, 2022, at the University Campus.

Item 2: Proposal prepared and submitted by University Engineer and OSD Civil for Renovating front area of Main Building of Dr. Babasaheb Ambedkar Technological University Lonere.

The University Engineer and OSD Civil maintenance put up a proposal as follows:

Dr. Babasaheb Ambedkar Technological University is a state Technological University. It is proposed to perform Bhumipoojan of two buildings on 30/03/22 at the auspicious hands of Hon'ble Ministers of Government of Maharashtra. Further, due to the celebration of the ensuing Jayanti of Dr. Babasaheb Ambedkar on 14/04/2022, it is utmost necessary to carry out painting and related maintenance of front areas of main building. Based on SSR 2021-22 of PWD, the estimated cost of work involved in painting, of front faces, ceiling area, waterproofing of part of flat terraces in front area of main building is Rs. 2944132/- (Rs. Twenty Nine Lakh Forty Four Thousand and One Hundred Thirty Two only).

Because of scheduled activities as above and necessary follow up of further activities related to proposed constructions and acute shortage of manpower in estate section of University. It is requested to forward this work for execution through PWD. All formalities of execution will be carried out by PWD channels. University will transfer the required funds to PWD authorities. As per Maharashtra University Account Code 2012 Page 63, Section titled Major Works to be executed by PWD, point no. (i and ii), it is possible to forward such request to PWD authorities. The committee discussed the issue in detail. Resolved that the proposal aforesaid of Renovating front area of Main Building of University is approved. (Annexure I)

Item 3: Any other point with the permission of the Chair Approval of Budget for the financial year 2022-23

Meeting for approval of Budget was held on 24th March, 2022. Minutes were circulated among members and suggestions given by the members were incorporated in the minutes. Minutes were placed before Executive Council for its approval. Executive Council approved the minutes.

The meeting ended with a vote of thanks to the Chair

Annex yre-I

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY

Dept/Section Section: Estate DBATU/Estate/Entrance renovation/PWD/ Submitting the Dt: 27/03/2022 proposal Submitted: Outward No: Subject: -Renovating entrance area of main building at DBATU Date: Lonere by forwarding the request for execution to PWD Finance & Acct. Dept Dr. Babasaheb Ambedkar Technological University is a state Inward No: technological University. It is proposed to perform BhumiPoojan of two buildings Date: on 30/03/22 at the auspicious hands of honorable ministers of Government of Maharashtra. Further, due to celebration of ensuing Jayanti of Dr Babasaheb Finance & Acct. Outward No: Ambedkar on 14/04/22, it is utmost necessary to carry out painting and related maintenance of front areas of main building. Date: Based on SSR 2021-22 of PWD, estimated cost of work involved in painting, of Office of the Registrar Inward front faces, ceiling area, waterproofing of part of flat terraces in front area of main No: building is Rs. 29,44,132.00/- (Rupees Twenty Nine Lakh Fourty Four Date: Thousand and One Hundred Thirty Two only) Office of the Because of scheduled activities as above and necessary follow up of Registrar Outward No: further activates related to proposed constructions and acute shortage of manpower in estate section of university, it is requested to forward this work for Date: execution through PWD. All formalities of execution will be carried out by PWD channels. University will transfer the required funds to PWD authorities. As per Office of the Vice-Chancellor Maharashtra University Account Code 2012, page 63, Section titled "Major Inward No: Works to be executed by PWD", point no. (i and ii), it is possible to forward such Date: request to PWD authorities. Office of the Vice-Chancellor For approval & further orders. Outward No: Date: (Mr. V.S. Chavan) (Dr. Sachin M. Pore) University Engineer OSD (Civil Maintenance) area of DBATI entrance I execution carried out throw's To. The Registrar Account)meeting

Name of work: - Cleaning and Painting work of Entrance of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad...

RECAPITULATION SHEET

Sub estimate I :- Cleaning and Painting work of Dholpuri Front area of Main Building of Dr.Babasaheb Ambedkar	757,266.28
Sub estimate II:- Cleaning and Painting work of Dholpur column side face of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad.	654,507.23
Sub Estimate III:- Ceiling waterproofing and Painting work at enrty of Main Building at DBATU lonere.	782,065.26
Civil work Rs.	2,193,838.77
Add 1% Labour Insurance	21938.39
Add 10% Contingency Charges	219,383.88
Add 1.2% Consultant Charges	26,326.07
Add 4% Centage Charges	87,753.55
Add 18% G.S.T	394,890.98
Total Rs.	2,944,131.63
Say Rs.	2,944,132.00

Jr. Engineer

University Engineer

O.S.D (Civil & Maint.)

Dr. Babasaheb Ambedkar Technological University, Lonere

DETAILED ESTIMATE

Name of work: - Cleaning and Painting work of Entrance of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad.

Total Rs: -29,44,132.00

Name of work :- Cleaning and Painting work of Entrance of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad...

RECAPITULATION SHEET

Sub estimate I :- Clean area of Main Building	ing and Painting work o of Dr.Babasaheb Ambed	f Dholpuri Front lkar	757,266.28
column side face of M	ning and Painting work of ain Building of Dr.Baba ity, Lonere. Mangaon Ra	saheb Ambedkar	654,507.23
Sub Estimate III:- Ceili enrty of Main Building	ing waterproofing and Pa at DBATU lonere.	ainting work at	782,065.26
	Civil work	Rs.	2,193,838.77
Add 1% Labour Insura	nce		21938.39
Add 10% Contingency	Charges		219,383.88
Add 1.2% Consultant C	Charges		26,326.07
Add 4% Centage Charg	ees		87,753.55
Add 18% G.S.T			394,890.98
		Total Rs. Say Rs.	2,944,131.63 2,944,132.00
		out in	2,977,132.00

Jr. Engineer

University Engineer

O.S.D (Civil & Maint.)

Sub estimate I :- Cleaning and Painting work of Dholpuri Front area of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad..

Sr. No	Item of Work	Qty.	(2021-	Unit	Amounts
1	Hand polishing to dado, skirting including cleaning, washing etc. complete.	1694.11	75	Sqm	127058.10
	SSR 2021-2022/33.79				
3	Providing and applying two coats Apex Ultima Puranature Anti-Pollution Or euivalent approve brand, paint should decomposes organic substances and inorganic gases(NOx, VOC's, CO, SOx, formaldehydes, etc.) in presence of natural or artificial light. It contains Graphene and nanoparticles of titanium oxide. and Absor CO2 (4.8 Kilogram/15 l). plaster crack should lilled by Acrylic base Crack seal/Textured Crac filler, Paint has to applied on one coat of Apex Ultima Puranature Anti-Pollution Primer or Equivalent. Warranty Should be given by the Manufacturer The work should be done by the Manufacturer Recommended applicator and he should be able to furnish stage wise onsite technical reports from the concerned company technologist.	ed os oe ok 1694.11	372	Sqm	630208.18
	SSR 2021-2022/50.79	7		1	



Sub estimate I :- Cleaning and Painting work of Dholpuri Front area of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad..

Item							
No.	Description of Item	No.	L	B/W	H/D	Quantity	Unit
1	Jet Cleaning of Dholpur Cladding						
i	Colomn I					The second secon	
	Face	2	3.2		3	19.20	Sqm
		2	1.12		3	6.72	Sqm
		4	1.12	Si A	5.1	22.85	Sqm
						48.77	Sqm
	For	r 19 colur	nn T		Total (i)	926.59	Sqm
ii	Colomn II	len de la					
	Face	4	1.12		8.1	36.29	Sqm
	Gutter	2	0.68		0.5	0.68	Sqm
		2	0.7		0.17	0.24	Sqm
		X 10			Total (ii)	37.21	Sqm
iii	Colomn III						-
	Face	4	1.2		3.1	14.88	Sqm
						14.88	Sqm
	Fo	or 8 colum	n		Total (iii)	119.04	Sqm
iv	Colomn IV	- 2 (Am. 190)				Y	
14	Face	4	2.3		8.1	74.52	Sqm
	1 dec		2.3		Total (iv)	74.52	Sqm
	Colomn V						W-967-30
V	Face	10	2.3		8.1	186.30	Sqm
	race	1	2.5		6	15.00	Sqm
			2.3		Total (v)	201.30	Sqm
vi	Cladding Beam I						
V I	Face	2	24.6		1.2	59.04	Sqm
	Тор	1	24.6		1.2	29.52	Sqm
	Near VC Office Entrance	1	7.2		1.2	8.64	Sqm
	ivear ve office Entrance	1	1.2		Total (vi)	97.20	Sqm
vii	Plinth Beam Cladding II						
4 11	Near Entrance	2	19.2		1.25	48.00	Sqm
	beam around VC office	2	28.5		1.25	71.25	Sqm
	ocam around ve office		20.5		Total (vii)	119.25	Sqm
,;;;	VC office entrance floor and stone	pladding					
viii	VC office entrance floor and steps of	ladding 1	17	7		119.00	Sqm
					otal (viii)	119.00	Sqm
		T	 otal (i+ii	 iii+iv+v+v	/i+vii+viii)	1694.11	Sqm
			D. II .:	0		1 1	1 11
2	lying two coats Apex Ultima Purana	ature Anti	-Pollution	Or euivale	nt approved	1694.11	should Sq.n



Sub estimate II :- Cleaning and Painting work of Dholpur column side face of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon Raigad.

	Raigau	. •	Date		
Sr. No	Item of Work	Qty.	(2021-	Unit	Amounts
1	Hand polishing to dado, skirting including cleaning, washing etc. complete.	1464.22	75	Sqm	109816.65
2	Providing and applying two coats Apex Ultim Puranature Anti-Pollution Or euivalent approviding brand, paint should decomposes organic substances and inorganic gases(NOx, VOC's, CO, SOx, formaldehydes, etc.) in presence of natural or artificial light. It contains Graphene and nanoparticles of titanium oxide. and Absorbs CO2 (4.8 Kilogram/15 1). plaster crack should be filled by Acrylic base Crack seal/Textured Crack filler, Paint has to applied on one coat of Apex Ultima Puranature Anti-Pollution Primer or Equivalent. Warranty Should done by the Manufacturer Recommended applicator and he should be able to furnish stat wise onsite technical reports from the concern	a ved a ved 1464.22 uld be ge	372	Sqm	544690.58
	SSR 2021-2022/50.79		Ç	b total	654507.23

Primmicady J. Ecivil Sub estimate II :- Cleaning and Painting work of Dholpur column side face of Main Building of Dr.Babasaheb Ambedkar Technological University, Lonere. Mangaon

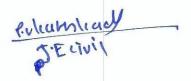
Raigad.

		Measure	ment Shee	et		12	
Item No.	Description of Item	No.	L	B/W	H/D	Quantity	Unit
1	Jet Cleaning of Dholpur Cladding	g					
i	Colomn I						
	Тор	2	1.2		12	28.80	Sqm
15	Gutter	2	0.68		0.5	0.68	Sqm
		2	0.7		0.17	0.24	Sqm
						29.72	Sqm
	I	For 19 colui	nn T		Total (i)	683.51	Sqm
ii	Colomn II						
	Face	8	1.12		8.1	72.58	Sqm
	Gutter	8	0.68	,	0.5	2.72	Sqm
		8	0.7		0.17	0.95	Sqm
					Total (ii)	76.25	Sqm
iii	Colomn III						
	Face	4	1.2		3.1	14.88	Sqm
						14.88	Sqm
		For 8 colun	nn T		Total (iii)	119.04	Sqm
iv	Colomn IV						
	Face	4	2.3		8.1	74.52	Sqm
					Total (iv)	74.52	Sqm
v	Colomn V						
	Face	15	2.3		8.1	279.45	Sqm
		1	2.5		6	15.00	Sqm
					Total (v)	294.45	Sqm
vi	Cladding Beam I						
	Face	2	24.6		1.2	59.04	Sqm
	Тор	1	24.6		1.2	29.52	Sqm
	Near VC Office Entrance	1	7.2		1.2	8.64	Sqm
					Total (vi)	97.20	Sqm
vii	Plinth Beam Cladding II						
	Near Entrance	2	19.2		1.25	48.00	Sqm
MCORRESPONDED TO	beam around VC office	2	28.5		1.25	71.25	Sqm
					Total (vii)	119.25	Sqm
-		To	 otal (i+ii+i	 ii+iv+v+	vi+vii+viii)	1464.22	Sqm
2	ying two coats Apex Ultima Pura	nature Anti	-Pollution	Or euiva	lent approve	ed brand, pair	nt should
	The second secon		ATTACK			1464.22	Sq.m



Sub Estimate III:- Ceiling waterproofing and Painting work at enrty of Main Building at DBATU lonere.

Sr. No	Item of Work	Qty.	Rate (2021-22)	Unit	Amounts
1	Removing dirt, fungus ,loose portion before painting work Surface Prepration.	1416.40	17	Sqm	24078.80
2	Waterproofing Treatment to existing Terrace by using Polymeric cementitious membrane of approved make & approved by Engineer in charge by replacing the existing waterproofing treatment. Break open the existing I.P.S. and brick bat coba of the terrace slab to expose the bare slab. (If there are cracks on the bare slab open the crack in V Groove and fill it with P.M.M. and if there are lots of honeycombs and identified bad patches of concrete the same should be grouted by grouting procedures). Clean the entire surface thoroughly and over this prepared surface, apply three coats of polymeric waterproofing coating having a breathable non toxic acrylic polymer liquid of approved make & approved by Engineer in charge, over this waterproofing treatment, provide and lay brick bat coba of average 112 mm thickness.50.01	212.46	1981	Sqm	420883.26
3	Providing and applying two coats of exterior weather shield paint of approved manufacture and of approved colour to the plastered surfaces including cleaning ,preparing the plaster surface ,applying primer coat ,scaffolding if necessary, and watering the surface for two days etc complete.35.26	1416.40	238	Sqm	337103.20
	A		Si	ub total	782065.26



	Measurement Sheet							
Item No.	Description of Item	No.	L	B/W	H/D	Quantity	Unit	
1	Surface Preparation							
	Open Canteen					THE WAY TO SELECT THE		
	column	18	4		4	288.00	Sqm	
	front wall near canteen	1	35		8.1	283.50	Sqm	
	plinth	2	12		0.6	14.40	Sqm	
		1	18		0.6	10.80	Sqm	
	Brick wall	1	17		7.1	120.70	Sqm	
	VC office external north wall	3	6.5		7	136.50	Sqm	
	Shaddow beam ceiling	25	15		0.3	112.50	Sqm	
	Shaddow beam Sides	25	15		1.2	450.00	Sqm	
- A					Total	1416.40	Sqm	
2	Waterproofing 15% Item No.1					212.46	Sq.m	
3	Apex Ultima Protect							
					Total	1416.40	Sqm	

