No. W/UE/ 512 /2021 Office of the University Engineer Dr. P.D.K.V., Akola Date 08/0≠/2021

## **ADDENDUM**

Read: Etender Notice No. 5, Year 2021-2022 published on the portal www.agro.maharashtra.nextpocure.in & similarly
1) Dainik Vidarbha Matdar & Satpahik Janvyaspeeth news paper on dt. 24-6-2021.

It is to inform all the concern contractor that the work "Providing water proofing treatment to terrace of center of Excellence (COE) for IOT in Agriculture at Dr. P.D.K.V., Akola costing Rs. 9,51,478/-" uploaded on the above mentioned portal be added the revised "Schedule -B" as per the attachament & the same changes be followed while considered for submission of etender.

Please be noted.

Encl.: As above.

University Engineer Dr. P.D.K.V., Akola

No. W/UE/ 512 /2021 Office of the University Engineer Dr. P.D.K.V., Akola Date 08 07 2021

## ADDENDUM IN SCHEDULE "B" FOR THE WORK

## PROVIDING WATER PROOFING TREATMENT TO TERRACE OF CENTER OF EXCELLENCE (CoE) FOR IOT IN AGRICULTURE AT.DR.PDKV AKOLA.

It. No	Item of work	Quantity	Rate	Amount	Quantity Read As	Rate	Unit	Amount
1	Removing rich mix cement concrete including stacking the spoils as directed with all leads, lifts etc, complete.							/
	Second Floor	44.42	905.89	40244.00	15.33	905.89	Cum	13889.00
	Third Floor	27.74	915.62	25401.00	-	-	-	-
2	Providing and applying water proofing treatment using acrylic polymer modified cement based water proofing coating with fibre glass mesh mixing at the rate of powder to liquid (2:1) by weight covering 9 to 10 Square Metre /Kilogram with two coat using approved chemicals for masonry and concrete surface by brush covering 7 years guarantee on Stamp Papers etc. complete.							
	Second Floor	888.49	611.55	543357.00	766.57	611.55	Sqm.	468793.00
	Third Floor	554.84	617.25	342476.00		-	-	, _
3	Providing and laying cement concrete flooring 50mm thick with M20 cement concrete laid to proper level and slope in alternate bays including compaction, filling joints, marking lines to give the appearance of tiles of 30cm x 30cm or other size laid diagonally/ square etc. finishing smooth (with extra cement) in any colour as directed and curing etc. complete.with Crushed sand VSI Grade							

	Second Floor		-		766.57	608.23	Sqm.	466248.00
4	Royality Charges for various item in this Estimate		-	-	16.10	158.29	Cum	2548.00
5	MATERIAL TESTING Laboratory testing charges are not considered in the Rate Abstract. Where ever required separate item shall be taken in the estimate for material testing charges, on the basis of testing frequency and charges fixed by Vigilance & Quality Control Circle, for the current year and shall form part of tender.							
	BASIC TEST OF CEMENT.							
	Standard Consistancy, Fineness, Specific Gravity, Setting Time (Initial & Final),	1	3550	3550.00	1.00	3550.00	Test	3550.00
	FINE AGGREGA TES							
	Fineness Modulus ( Sieve Analysis ), Silt & Clay Content	1	1300	1300.00	1.00	1300.00	Test	1300.00
			Total Rs.	956328.00		T	956328.00	

The Amount of work remains same.

Architect
"Shree Samarthya"
Consulting & Engineering Services,
Akola

Assistant University Engineer Cons. Sub- Dn. No. II

University Engineer Dr. P.D.K.V. Akola