

مولانا آزاد نیشنل اردو یونیورسٹی
MAULANA AZAD NATIONAL URDU UNIVERSITY
(A Central University)



No. MANUU/CD/F.149/2018-19/

Dated: 22/03/2019

Notice Inviting Quotation

NIQ No. 4 MANUU/CD/2018-19/

Sealed item rate quotations are invited for Construction of pathway for Polytechnic building at MANUU Campus to reach the office of the Executive Engineer, Engineering Section, MANUU Gachibowli, Hyderabad up to 3.00 pm on or before 29/03/2019. The quotation will be opened on the same day at 3.30 pm in the presence of intending bidders. Blank quotation form can be obtain from the above office during office hours in all working days and upto 2.00 pm on 29/03/2019.

Name of the Work: *Construction of Pathway for Polytechnic building at MANUU Campus.*

S.No.	Description of item	Qty	Unit	Rate		Amount
				In fig	In words	
As per attached Schedule of Quantities						

Term and conditions:

1. The work shall be executed as per CPWD specification Vol-I &II as per manufacturer's specifications.
2. Time allowed is 15 days.
3. The payment shall be as per actual execution and measurement at site.
4. The rates quoted are net and nothing extra shall be paid on account of taxes, octoria etc.
5. The Income tax and GST shall be deducted as per applicable and notified by Govt.of India.

CONTRACTOR
Address


Executive Engineer

Copy to

1. The Office of the Registrar
2. Director CIT for uploading in the University website
3. Notice Board

Schedule of Quantities

Name of the Work: *Construction of Pathway for Polytechnic building at MANUU Campus*

S.No.	Description of Items	Quantity	Rate		Amount
			in fig	in words	
1	Providing and laying in position ready mixed plain cement concrete, using fly ash and cement content as per approved design mix and manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for plain cement concrete work, including pumping of R.M.C. from transit mixer to site of laying and curing, excluding the cost of centering, shuttering and finishing, including cost of curing, admixtures in recommended proportions as per IS : 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer-in-charge. sand and aggregate derived from natural sources.				
1.1	M-15 grade plain cement concrete (cement content considered @ 240 kg. /cum)	8 cum			
2	CEMENT PLASTER (IN COARSE SAND) 12 mm cement plaster of mix :				
2.1	1:6 (1 cement: 6 coarse sand)	100 sqm			
3	Brick work with non modular fly ash bricks conforming to IS:12894, class designation 10 average compressive strength in super structure above plinth level up to floor V level in :				
3.1	Cement mortar 1:6 (1 cement : 6 Coarse sand)	5.5 cum			

4	Refixing and Relaying 30mm thick cement concrete interlocking paver blocks over and including 50mm thick compacted bed of coarse sand filling the joints with line sand etc. all complete as per the direction of Engineer-in-charge. Note: Old Precast C.C interlocking paver blocks shall be used after removing and cleaning them from existing path. Labour rate only including the cost of sand bed but excluding the cost of interlocking paver blocks.	50 Sqm			
Total					

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**Contractor
Address**


Executive Engineer