

**KHWAJA FAREED UNIVERSITY OF ENGINEERING
& INFORMATION TECHNOLOGY RAHIM YAR
KHAN**

Building and Works Department



TENDER / CONTRACT FORM
FOR
EXECUTION OF WORK

Name of Work: **Installation of Tuff Paver at Vice Chancellor's Residence KFUEIT.**

Name of Contractor _____

Renewed Vide No. _____

Estimated Cost of Work Rs. **Rs: 1,882,479/-**

Amount of Earnest Money Rs. _____

Time Limit _____

Deposit at Call No. _____

Tender Fee Amounting to Rs. _____

Challan No. _____

Admin Officer/Assistant

Agreement No. _____

**KHWAJA FAREED UNIVERSITY OF ENGINEERING
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KHAN**

PERCENTAGE/ITEM RATE TENDER AND CONTRACT FOR WORKS

1. Name of Work _____

_____2. Estimated Cost _____ Rs. _____
(Both in figures and words.)

3. Time for Completion _____

4. Amount of earnest money Rs. _____ (in figures)

Rupees _____ (in words)

5. Issued to _____
(Name of contractor)6. On payment of Rs. _____
(Both in words and figures)Signature _____
(Official Issuing the form)

Dated _____

Office Stamp _____

Note: - The officer opening the tender shall reject the tender which does not bear the stamp and signature of the issuing official and which is not submitted by the same contractor to whom the tender form was issued.

(This page is to be filled in by the issuing official)

Contractor

Accepting Officer /Executive Engineer / Project Director

Summary

KHWAJA FAREED UNIVERSITY OF ENGINEERING & IT RAHIM YAR KHAN.

Installation of Tuff Pavers at Vice Chancellor's Residence

BOQ

<i>Sr. No</i>	<i>DESCRIPTION</i>	<i>Amount (Rs.)</i>
1	MRS & NON-MRS ITEMS	
	Total Amount (PKR)	

Contractor

Accepting Officer /Executive Engineer / Project Director

Detail

Sr No	Item Description	Unit	Quantity	Unit rate	Amount (Rs.)
1	Providing and laying Tuff pavers, having 7000 PSI , crushing strength of approved manufacturer, over 2" to 3" sand cushion i/c grouting with sand in joints i/c finishing to require slope . complete in all respect. (50% Grey / 50% Coloured) b) 60-mm thick	Sft	13,500.00		
2	Providing and laying Kerb Stone 300 mm x 350 mm x 150 mm precast - concrete kerb stone (3500 psi cylinder strength) including jointing with 1:4 cement sand mortar curing etc. complete in all respects as shown in the drawings and/or as approved by the Engineer.	Rft	470.00		
3	Filling, watering and ramming earth under floors:- ii) with new earth excavated from outside,	1000Cft	3,076.61		
4	Transportation of earth all types when the total distance,including the lead covered in the item of work, is more than1000 ft. (300 m),upto ¼ mile (400 m).	1000Cft	3,076.61		
5	Providing and laying sub-base course of stone product of approved quality and grade, including placing, mixing, spreading and compaction of sub-base material to required depth, camber, grade to achieve 100% maximum modified AASHO dry density, including carriage of all material to site i-Crushed stone aggregate.	100Cft	3,375.00		
Total Amount				Rs.	

Contractor

Accepting Officer /Executive Engineer / Project Director