

Gokhale Institute of Politics and Economics

(Founded by Rao Bahadur R.R. Kale, Satara)
(Deemed to be University u/s 3 of the UGC Act, 1956)
846, Shivajinagar, B.M.C.C. Road
PUNE - 411 004 (INDIA)

Ref No. 28.3.1/688 /2026

Date: 03/07/2026

REQUEST FOR QUOTATIONS (RFQ)

PROPOSED SITE DEVELOPMENT NEAR CANTEEN/E& F QUARTERS IN THE RESIDENTIAL CAMPUS OF GOKHALE INSTITUTE OF POLITICS & ECONOMICS, BMCC ROAD, SHIVAJINAGAR, PUNE - 411004.

Gokhale Institute of Politics and Economics intends to site development near the canteen, boys hostel & near E/F quarters including the trenches for rain water, soil shifting outside the premises, levelling of ground surface, construction of stone masonry around tree etc in the residential campus.

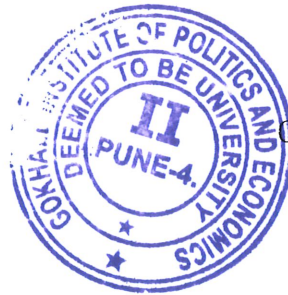
Sealed quotations/proposals are hereby invited from experienced agencies/contractors for carrying out the above mentioned civil works. The details of the work are specified in the attached Bill of Quantities (BOQ)/Work.

Interested agencies or their authorized representatives may visit the site to inspect the work and assess the scope of maintenance activities during the period **3rd July 2026 to 09th July 2026, between 10:00 a.m. and 6:00 p.m.**

The quotations to be submitted on or before **09th July 2026 between 10.00 am and 6.00 pm** as per attached format.

Note:

- 1) BOQ / Format for Quotation is attached separately with the letter.
- 2) Quotations should be submitted as per attached format only & in one sealed envelope.




Dr. Vishal Gaikwad
Offg. Deputy Registrar

BOQ FOR PROPOSED SITE DEVELOPMENT NEAR CANTEEN/E & F QUARTERS AT THE RESIDENTIAL CAMPUS.					
No.	Qty.	Description of Item	Unit	Rate	Amount
1	100.00	Removing of existing curb stones & shifting from the outside premises.	Rmt		-
2	117.98	Excavation of the surface soil ,rain water gutter trench & heap of soil up to 0.60 depth than average ground level or as per directed levels by the site in charge.	Cum		-
3	18	Providing removing of uneven soil/ground surface & collecting the excavated stuff at the directed location. The excavation & levelling of the ground surface/uneven soil heaps by the BOBCAT or JCB (Excavator)	Hrs		-
4	100	Providing and casting in situ or precast tapering R.C.C. M-20 Barrier type Kerb without gutter (as per IRC 86 1983) embedded 125 mm below ground level over M-10 PCC finished neatly with C.M. 1:2, setting the same in C.M. 1:2, including the required excavation in any strata and removing the excavated stuff anywhere in city and redoing the surface as specified and directed by Engineering In-charge. Using Concrete Batching and Mixing Plant	Rmt		-
5	8.00	Providing murum filling in the ramp portion	Cum		-
6	1.67	PCC M-10 bellow Pavers block near mess	Cum		-
7	3.00	Metaling bellow PCC 75 MM THK	Cum		-
8	0.00	Providing Second class fly ash brick masonry with conventional / I.S. type bricks in cement mortar 1:4 in 230 mm thk. including coping on top layer (min. 0.5 thk)	Cum		-
9	8.10	UCR Masonry in CM 1: 4	Cum		-
10	14.40	Pointing work with 1: 3 CM for UCR masonry with curing etc complete	Sqm		-
11	1.22	Coping & finishing of PAR on the UCR masonry wall	Cum		-

12	20	Fixing of pavers blocks with 25 to 70 mm cushion) Open borders to be fixed with cm plaster (1:4){The pavers to be collected from the mess building staircase located of the south of mess building}}	Sqm		-
13	12.00	Carting away material from the site to outside premises	Trips		-
14	30.00	Providing & fixing of 12" dia RCC hume pipe half round for covering the existing plumbing lines with laying 3/8th crushed sand laying bellow the pipes etc complete	Rmt		-
15	10.00	Providing & fixing rough kotah on the masonry top with corner chamfer on the 25 to 35 mm thk CM 1: 4 mortar etc complete	Sqm		
16		Misc repair/Contingencies 10%			-
		TOTAL			-

Note: Please site visit for more details.

- : Material/ittings to be used as make equivalent to the existing material used.
- : The execution of items as per SSR specification of the related items.
- : The royalty of the minor minerals towards the contractor scope if any.