



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. 28.3.5/ 1166 /2026

Date: 22/10/2026

REQUEST FOR QUOTATIONS (RFQ)

DISMANTLING OF THE RCC PARADI OF THE UGC BUILDING IN THE ACADEMIC CAMPUS OF GOKHALE INSTITUTE OF POLITICS & ECONOMICS, BMCC ROAD, SHIVAJINAGAR, PUNE-411004.

Gokhale Institute of Politics and Economics intends to dismantling of the R.C.C. paradi (drop wall) of the UGC building in the Academic Campus.

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

Interested agencies or their authorized representatives may visit the site to inspect the work and assess the scope of maintenance activities during the period **22nd Oct 2026 to 27th Oct 2026**, between **10:00 a.m. and 6:00 p.m.**

The quotations to be submitted on or before **27th Oct 2026** between **10.00 am and 6.00 pm** as per attached format.

Please contact Mr. Deepak Ganbavale (M: 9422043759) for more details.

Note:

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



Dr. Vishal Gaikwad
Dr. Vishal Gaikwad
Offg. Deputy Registrar

**Dismantling of RCC paradi (drop wall) at the terrace level of the UGC building
(North & South side) in the Academic campus.**

Sr. No.	Qty.	Description of Item	Unit	Rate	Amount
1	10.54	Dismantling of the existing paradi (drop wall) of the terrace level (6.50 m from adj. Ground Level) It should be dismantled with safety precautions, minimum vibrations, use of proper scaffolding etc. complete. The R.C.C. beam to be break/cut with very precision & as per exact instructions.(SSR Item Code 46.29)	Cum		
2	200	Removing reinforcement steel from wall/beam junction with cutting neatly without disturbing beam reinforcement.	Kg		
3	10.54	Lifting & shifting of concrete/plaster debris outside premises with your responsibility.	Cum		
4	66.85	Providing waterproof sand face plaster to the exposed beam & slab faces with applying Dr. .Fixit bonding agent (approved) (Chemical bond layer)in c. m 1:4 with curing etc. complete.	Sqm		
5	1.00	Providing rain water outlet i.e. SWR 75 mm pipe with 3 m down take up to Gr. floor to the existing RCC beam at the staircase tower with waterproof joint etc. complete	No		
6	2.00	Covering & protecting & covering grass ,shrubs from concrete debris, sand etc.	No		
7		Contingencies 10%			
		TOTAL			

Note: Please visit the site for more details.

1. Work should be completed within 30 days from WO allotment.
2. The methodology of the work with reference to the SSR Item Code 46.29 i.e please follow guidelines for the scaffolding, safety rules & regulations and it's your responsibility.
3. Final payment will be made to the vendor after certification by the Civil Engineer of the Institute
4. 5% retention amount of the total bill will be kept for one rainy season from the date of payment towards defects liability period.