

हिमगिरि अपार्टमेंट्स, कौसांभि, गाज़ियाबाद, (उ.प्र.) में स्थित नाबार्ड स्टाफ
क्वार्टर्स की संरचनात्मक मरम्मत

**Structural Repairs of NABARD Staff Quarters at Himgiri
Apartments, Kaushambhi, Ghaziabad, U.P.**



**NABARD, New Delhi Regional Office
Department of Premises, Security and Procurement
Regional Office, 24, Rajendra Place,
NABARD Tower, New Delhi - 110125**

Email: dpsp.delhi@nabard.org

PRICE BID

(PART – II)

Name of the Tenderer: -

Address:

Contact No. of Bidder :



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Annexure- Bill of Quantity

S.No.	Item of Work	Unit	Quantity	Rate	Amount (Rs.)
1	Chipping of unsound /weak concrete materials from slabs, beams, columns etc. , complete as per direction of Engineer-in-charge. Cleaning reinforcement of total rust by tapping and using mechanical wire brush or any other suitable way including from behind and around the reinforcement bars to give it a totally rust free finished steel and disposal of material within 50 metres lead as per direction of Engineer - in - charge. Providing and supplying the one competent, Polymer modified cementitious anticorrosive primer (BASF Master Emaco P130/ Fosroc Nitoprime Zincrich /Sika Rustoff 100 or other equivalent) formulated to provide dual protection of a polymeric barrier and an integral corrosion-inhibiting system (two coats of rebar protection coating), to the existing steel and additional steel provided before patching of damaged areas, using suitable tools and equipment inclusive of Material, Manpower and Equipment. (mode of measurement - concrete surface area with exposed reinforcement).	Sq. Mtr.	100		
2	Providing and fixing shear connections of 10 mm dia HYSD steel with two components, styrene & cement free epoxy- acrylate fixing and anchoring compound using standard sealant applicator gun after drilling holes of 12mm diameter to a minimum depth of 100 mm at required locations, inclusive of all material, manpower and equipment Masterflow 935 of BASF/ Lokfix P25 of Fosroc or equivalent	Sq. Mtr.	100		
3	Providing and applying priming cum bonding coat of polymer approved make and quality as approved by engineer in charge and cement slurry in 1:1 proportionate by weight to concrete area by brush or any other established method etc. complete	Sq. Mtr.	200		
4	Providing, mixing and applying SBR polymer 25mm (of approved make @ minimum 2% by wt. of cement used) modified plain/reinforced cement concrete for structural members having minimum characteristic compressive strength [with ordinary portland cement, coarse sand and graded stone aggregate of 10mm maximum size in proportion as per design criteria] with specified average thickness.	Sq. Mtr.	500		
5	Removing the plaster of thickness 12mm to 20 mm in patches, including cutting the patch in proper shape, raking out joints and preparing plastering the wall surface with white cement based polymer modified self curing mortar, including disposal of rubbish, all complete as per the direction of Engineer-In-Charge. Providing sand faced plaster internally in cement mortar using approved screened sand, in all positions including base coat of 15 mm thick in cement mortar 1:4 using waterproofing compound and curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days , scaffolding complete.	Sq. Mtr.	700		
6	Disposal of building rubbish / malba / similar unserviceable,dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	CUMT	80		

GST
Total

Total Amount in Words (Rupees only)

Place:
Date:
Address:

Signature
Name & Seal

