

NB.OD./DPSP/ 38 /DPSP-9/2022-23

Date: April 05, 2022

#### "Empanelled Contractors only"

Dear Sir,

# INVITATION OF QUOTATION FOR REPAIR OF UNDERGROUND STORAGE WATERTANK AT OFFICE PREMISES AND QUARTERS OF NABARD, BHUBANESWAR

Sealed quotations in prescribed format are invited for repairing of water storage tanks in its office building at Ankur, 2/1 Nayapalli Civic Centre, IRC Village and Officers' and Staff Quarters Chandrasekharpur,Bhubaneswar on the terms and conditions stipulated in **Annexure-1** enclosed hereto.

We request you to forward your quotations and other particulars as per **Annexure-2**, latest by 3.00 p.m. on **APRIL 13**, **2022**. Your quotation should be in a sealed cover, superscribed "**REPAIR OF UNDERGROUND STORAGE WATERTANK AT OFFICE PREMISES AND QUARTERS OF NABARD**, **BHUBANESWAR**" and addressed to the Chief General Manager, NABARD, Odisha Regional Office, General Administration Department, 2/1 Civic Centre, Nayapalli, Bhubaneswar - 751 015.

Yours faithfully,

Sd/-(P. K.Das) Asst General Manager

Encl-Annexure-I & II

#### Annexure-I

### REPAIR OF UNDERGROUND STORAGE WATERTANK AT OFFICE PREMISES AND QUARTERS OF NABARD, BHUBANESWAR

#### A) Places of Work

- 1- NABARD Office Building at Ankur, 2/1, Nayapalli Civic Centre, IRC Village, Bhubaneswar
- 2- NABARD Officers' Quarters, HIG, BDA Complex, Chandrasekharpur, Bhubaneswar
- 3- NABARD Staff Quarters, Chandrasekharpur, Bhubaneswar

#### B) Scope of work

Sr.	Particulars	Unit in sq mtr
No.		( unit in no.s
		for Pressure
		Grouting at 2)
1	Surface Preparation-	
	The cleaning and preparation of the substrate to	
	which waterproofing barrier is applied must be carried	
	out thoroughly to leave a sound base for the	
	application. Any laitance present on the surface must	
	be removed mechanically. Release oil and other	
	contaminants which may impair adhesion must be	
	removed prior to the application.	
	Surface shall be maintained in SSD condition before	
	applying waterproof coating.	
	a. RO,NABARD,Office <b>building</b>	38.00
	b. Officer's quarter, <b>Bhubaneswar</b>	118.00
	c. Staff quarter, Bhubaneswar	125.00
2	Pressure Grouting at Leakage points-	
	Providing cementitious based injection grouting at wall,	
	floor, joints, leaking spots and honey combs with 40 psi	
	pump using Cebex 100 @ 225gms of Fosroc Chemicals	
	mixed to 50 kg bag of cement including joints packing	
	using polymer modified mortar- Nitobond SBR. Fixing	
	of nozzles and chipped portions of nozzles shall be	
	reinstated using Renderoc Plug as per manufacturer's	
	specification.(avg. 4 nozzles per sqm)	
	a. RO,NABARD,Office <b>building</b>	-
	b. Officer's quarter, <b>Bhubaneswar</b>	590.00
	c. Staff quarter, Bhubaneswar	-

3	Providing plaster 15 mm thickness in cement	
	mortar 1:4 admixed with Conplast -WL Xtra	
	Integral waterproofing liquid admixture for	
	mortars @ 200ml per 50kg of cement.	
	a. RO,NABARD,Office <b>building</b>	38.00
	b. Officer's quarter, <b>Bhubaneswar</b>	118.00
	c. Staff quarter, Bhubaneswar	125.00
4	Water Proofing-	
	Providing and applying Fosroc Nitocote CM210 of	
	Fosroc Chemicals, an elastomeric cementitious coating.	
	System shall consist of two-component polymer	
	modified cementitious coating mixed on site using a slow	
	speed drill fitted with a mixing paddle and then applied	
	to the substrate using a trowel for best results. The	
	product shall be applied in 2 layers to achieve the DFT of	
	2mm. Coating shall be applied to the entire surface of	
	floor and wall. The cured coating, after immersion, shall	
	be capable of withstanding cracked substrate cyclic	
	movement from 0 - 300 - 0 microns at 15°C for 6,000	
	cycles without failure. It shall have the capability to	
	resist a positive water pressure of 5 bar and a negative	
	water pressure of 3 bar when tested to European	
	standard CEN/TC 67-67072:2003 part A-7.	
	a. RO,NABARD,Office <b>building</b>	38.00
	b. Officer's quarter, <b>Bhubaneswar</b>	118.00
	c. Staff quarter, Bhubaneswar	125.00

#### C) Other Terms and Conditions

- 1. Eligibility of the Contractor Should have been an empanelled contractor of NABARD under the relevant category. The tender has been sent by email to the empanelled contractors of NABARD under Civil category.
- 2. Before submitting the tender, the intending bidder should visit the sites and assess the actual work to be executed.
- 3. The agency will provide required manpower and material to ensure that all the items indicated in the scope of work are attended to and executed to the satisfaction of the Bank.
- 4. The rates quoted by the agency for the work shall have to include all the costs **except GST**. GST should be shown separately in the quotation.
- 5. The rates quoted are firm and cannot be revised during the contract period.
- 6. The materials to be used should be duly certified by the competent authority to be non-toxic and safe for human use and must not have any adverse health effect.
- 7. Statutory TDS at the applicable rate shall be effected from all the payments by NABARD to the agency.

- 8. The successful bidder, in no case, shall assign or sublet the whole work or part thereof to any other agency/firm/individual.
- 9. The work should be executed strictly as per the instructions of the officials of NABARD overseeing the execution of work. The specifications are indicative only. There may be some variation depending on the ground situation during actual execution and achieving better aesthetics and payment shall be made proportionately according to the actual specifications/measurement. The bidding agencies may also specify other components which may add to the quality and aesthetics of the work and quote their rates for it in additional sheets.
- 10. The scrap during the repair works must be cleared by the agency/ contractor and disposed off without any additional cost to NABARD.
- 11. The agency must make alternate arrangements for supply of water during the period of repair works so that the residents do not face any issues with their day to day activity.
- 12. Mode of Payment: All payments will be made through NEFT/RTGS only. The bidding agency must have a valid bank account and PAN Card, GST regd. No., and documentary proof of which shall have to be submitted along with the quotation.
- 13. The agency becoming successful bidder shall be required to keep an interest free security deposit of @ 5% of the final bill admitted for payment with NABARD till completion of the contract. NABARD, reserves the right to forfeit the security deposit, in whole or part, in the event of deficient or non-performance of the contract, premature exit from the contract without following the prescribed procedure, any damage caused to NABARD by the contractor or the persons engaged by him violate any of the terms and conditions of the contract; NABARD's decision is final in this matter.
- 14. The agency/ contractor becoming the successful bidder must execute a "**Proforma of Guarantee**" for a period of 5 years against the said work in stamp paper duly notarized.
- 15. NABARD reserves the right to cancel any/all of the quotations without assigning any reason therefor.
- 16. **Dispute Resolution:** In case of any dispute arising out of this contract/award of work between the NABARD and the agency, the decision of the Chief General Manager, NABARD, Bhubaneswar will be final and binding on the contractor.
  - ii. All disputes are subject to Bhubaneswar jurisdiction only.

- 17. **Termination of the Contract:** The agreement can be terminated by serving with immediate notice to the contractor if the work executed is found to be substandard and the contractor does not comply with the specification of works.
- 18. **Opening of the Bids:** The quotations will be tentatively opened by the competent authority of NABARD after 30 minutes of the latest scheduled time for receiving the quotation and the bidding agencies are free to remain present at the time of opening of quotations at NABARD Regional Office, Ankur 2/1, Nayapalli, Civic Centre, Bhubaneswar.
- 19. The quotation has to be submitted strictly in the prescribed proforma as per Annexure-II. Any other format of quotation may not be taken into consideration.
- 20. **Tie in Rates-** The sum total of the rates quoted for all the components shall be reckoned for comparing the lowest rate for awarding the tender. **In case of tie in rates quoted by various bidders the decision of the competent authority of NABARD for awarding the contract as per its procurement policy to one of such parties shall be final.**

### 21. Selection Criteria for Awarding of Contract in case of Multiple L1 Bidders will be

- (i) The work may be awarded by NABARD to the bidder having highest marks in the Quality and Cost Based Selection (QCBS) criteria among the L1 bidders. The criteria will include Legal Structure (20 Marks), work Experience (10 marks), Average turnover of last 3 years (10Marks), Number of works in public/private institutions in last 7 years (5marks) and quantum of work in last 7 years (5Marks).
- (ii) In case multiple L1 bidders get same marks in QCBS also, then a Committee of officers from NABARD, Odisha Regional Office, will visit the work sites of the bidders and award marks to the work being carried out at site adopting an objective criteria. The work can then be awarded to the bidder with highest marks.
- (iii) In case of multiple L1 bidders getting equal marks even after field visits, the final selection can be done based on the draw of lots, as may be decided jointly by the RO and select bidders, or by pulling the highest number from a box containing 30 numbers.
- 22. For any queries, bidders may reach out on 0674-2374-343. (between 3.00 pm to 4.00 pm) on working days.

#### **ANNEXURE-II**

The Chief General Manager National Bank for Agriculture and Rural Development Odisha Regional Office "ANKUR", 2/1, Nayapalli Civic Centre Bhubaneswar-751015

Dear Sir,

## REPAIR OF UNDERGROUND STORAGE WATERTANK AT OFFICE PREMISES AND QUARTERS OF NABARD, BHUBANESWAR

Please refer to your letter No. dated calling for quotation for executing the captioned work. Having examined the "Scope of Work and Other Terms & Conditions" mentioned in Annexure-1 of your letter under reference, having visited and examined the sites of the work, having acquired the requisite information relating thereto affecting the tender and having accepted the terms and conditions mentioned therein we hereby offer to execute the works specified in the said letter and quote our rate and furnish other required information in the prescribed proforma as per details below-

1	Name, Address, Contact No. of the Firm/Agency	
	Firm/Agency	
2	Nature of Ownership of the Firm/Agency	
	(Proprietorship / Partnership/Registered	
	Company). If proprietorship, enclose a photo	
	ID card of the Proprietor, otherwise enclose Partnership Deed or Regd. Certificate)	
3	Income Tax PAN No.	
4		
	GST Regd. No	
5	Employee Provident Fund Regd. No.	
	Employee Provident Fund Regu. 140.	
6	Employee State Inguinous Board No.	
	Employee State Insurance Regd. No.	
	Dwief higtowy of the agones	
7	Brief history of the agency	

	<del>_</del>			
8.	Public/ Private Institutions which awarded work to the agency during the last five years			
9	Work Experience in the relevant field of worduring the last five years—	k		
10	Average Turnover during the last 3 years			
11	Bank A/c details (Attach self-attested photocopy of a cancelle cheque)	d		
12. R	ate Quoted:			
Sr. No.	Particulars	Unit in sq mtr (unit in no.s for Pressure Grouting at 2)	Rate per unit	Amount in Rs.
a.	Surface Preparation			
	The cleaning and preparation of the			
	substrate to which waterproofing			
	barrier is applied must be carried			
	out thoroughly to leave a sound			
	base for the application. Any			
	laitance present on the surface			
	must be removed mechanically.			
	Release oil and other contaminants			
	which may impair adhesion must be removed prior to the application.			
	Surface shall be maintained in SSD			
	condition before applying waterproof			
	coating.			
	a. RO,NABARD,Office <b>building</b>	38.00		
	b. Officer's quarter,	118.00		
	Bhubaneswar			
	c. Staff quarter, Bhubaneswar	125.00		
	Total (A)			
b.	Pressure Grouting at Leakage			
	<u>points</u>			
	Providing cementitious based injection			
	grouting at wall, floor, joints, leaking			
	spots and honey combs with 40 psi			
	pump using Cebex 100 @ 225gms of			
	Fosroc Chemicals mixed to 50 kg bag		<u> </u>	

	of cement including joints packing using polymer modified mortar-Nitobond SBR. Fixing of nozzles and chipped portions of nozzles shall be reinstated using Renderoc Plug as per manufacturer's specification.(avg. 4 nozzles per sqm)			
	a. RO,NABARD,Office <b>building</b>	-		
	b. Officer's quarter,	590.00		
	Bhubaneswar			
	c. Staff quarter, Bhubaneswar	-		
	Total (B) Plaster with Cement Mortar			
c.	Providing plaster 15 mm thickness in			
	cement mortar 1:4 admixed with			
	·			
	Conplast-WL Xtra Integral waterproofing liquid admixture for			
	mortars @ 200ml per 50kg of cement.			
	a. RO,NABARD,Office <b>building</b>	38.00		
	b. Officer's quarter,	118.00		
	Bhubaneswar			
	c. Staff quarter, Bhubaneswar	125.00		
	Total (C)		I	
d.	Water Proofing			
	Providing and applying Fosroc			
	Nitocote <b>CM210</b> of Fosroc			
	Chemicals, an elastomeric			
	cementitious coating. System shall			
	consist of two-component polymer			
•	modified cementitious coating mixed			
	on site using a slow speed drill fitted			
	on site using a slow speed drill fitted with a mixing paddle and then			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after immersion, shall be capable of			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after immersion, shall be capable of withstanding cracked substrate cyclic			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after immersion, shall be capable of withstanding cracked substrate cyclic movement from 0 - 300 - 0 microns			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after immersion, shall be capable of withstanding cracked substrate cyclic movement from 0 - 300 - 0 microns at 15°C for 6,000 cycles without			
	on site using a slow speed drill fitted with a mixing paddle and then applied to the substrate using a trowel for best results. The product shall be applied in 2 layers to achieve the DFT of 2mm. Coating shall be applied to the entire surface of floor and wall. The cured coating, after immersion, shall be capable of withstanding cracked substrate cyclic movement from 0 - 300 - 0 microns			

	bar when tested to European standard			
	CEN/TC 67-67072:2003 part A-7.			
	a. RO,NABARD, Office building	38.00		
	b. Officer's quarter, Bhubaneswar	118.00		
	c. Staff quarter, Bhubaneswar	125.00		
	Total (D)			
Total	Total Amount (in numbers ₹) (A+B+C+D)			
Total Amount in Words				
13	GST	·	·	
	Grand Total (A+B+C+D+GST)			

Yours faithfully,

Signature and seal of the authorised signatory of the agency

Enclosures- 1) Self-attested copy of the PAN card

- 2) Self-attested photocopy of a cheque
- 3) Self-attested copy of GST Regd.  $\,$
- 4) Any other relevant document.