

कृषि मंत्रालय (कृषि अनुसंधान एवं शिक्षा विभाग), भारत सरकार

भाकृअनुप - केन्द्रीय तटीय कृषि अनुसंधान संस्थान

भारतीय कृषि अनुसंधान परिषद  
एला, ओल्ड गोवा - 403 402 (भारत)

Ministry of Agriculture (Department of Agricultural Research and Education), GOVERNMENT OF INDIA

**ICAR- CENTRAL COASTAL AGRICULTURAL RESEARCH INSTITUTE**

Indian Council of Agricultural Research

Ela, Old Goa - 403 402 (INDIA)



Tender Cost : Rs 500/-

Estimated Cost : Rs. 1,47,276/-

Dated: 25.07.2016

No. 4(306)/ 2016 -Duck Pond/Works

## Tender Form

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Full name & addresses of the Tenderer in :  
addition to Post Box No. if any should be  
Quoted in all communications to this office.

.....  
Telephone No./Fax No./E-mail address :

**Bank Account No. & IFS Code of the party :**

.....  
From:

To

The Director,  
ICAR – Central Coastal Agricultural Research Institute,  
Ela, Old Goa – 403 402.

Sir,

I have read all the particulars regarding the general information and terms and conditions of the contract for the following works at ICAR – Central Coastal Agricultural Research Institute and agree to carry out the works prescribed in the Tender No. No. 4(306)/ 2016 -Duck Pond/Works , as per the rates given in the Schedule I to this tender and I agree to hold this offer open till 3 months from 17.08.2016. I shall be bound by a communication of acceptance dispatched within the prescribed time.

I have understood these terms and conditions for the tender and shall carry out the works strictly in accordance with the requirements.

The schedule-I & II accompanying this tender is at pages 2

The invitation to tender pages is at 3 & 4.

Description of works at Annexure - I.

Yours faithfully,

Signature of the Tenderer



हर चदम, हर डगर  
किसानों का हमसफर  
भारतीय कृषि अनुसंधान परिषद

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एला, ओल्ड गोवा - 403 402

\* Ph : 0832-2284678 / 79 / 2285381, 0832-2285448 (AO)  
\* Fax : 0832-2285649  
\* E-mail : director.ccarl@icar.gov.in  
\* Website : http://icargoa.res.in



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**ICAR – Central Coastal Agricultural Research Institute**  
*Indian Council of Agricultural Research*  
**Ela Old Goa – 403 402 (INDIA)**

Schedule – I

Schedule of Tender

1. Last date for receipt of Tender : 16.08.2016 (up to 15.00 hours).
2. Date of opening of Tender : 17.08.2016 at 15.30 hours

The tender shall remain open for acceptance for 30 days from the date of opening. The rates tendered will be valid for six months from the date of accepting the rates.

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Sr. No.	Description of work	EMD	D.D. No., date and Name of Bank
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**Provision for water resource for ducks.                      Rs. 2950/-**

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\* Any other terms and conditions that the tenderer(s) would like to specify should form part of this schedule only.

**Schedule – II**

**Name of the work : Provision for water resource for ducks.**

I hereby declare that I have gone through the terms and conditions mentioned in the Tender Schedule and I hereby undertake that I will abide by the terms and conditions of the contract and as per the rates quoted by me is acceptable.

I have understood the above requirements.

Signature of the Tenderer/Contractor

Name:

Addresses:

Place:

Date:

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## INVITATION TO TENDER

Note: All communications must be addressed to the Director (by the designation), ICAR – Central Coastal Agricultural Research Institute, Ela, Old Goa – 403 402.

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1. Sealed tender for execution of work as per the specifications mentioned above is invited by the Director, ICAR – Central Coastal Agricultural Research Institute, Ela, Old Goa from the reputed agencies and registered Contractors so as to reach this office on or before 15.00 hours on **16.08.2016**.
2. The tender will be opened by the Committee constituted for the purpose at ICAR – Central Coastal Agricultural Research Institute, Old Goa at 15.30 hours on **17.08.2016** in the presence of the tenderers or their representatives, if any.
3. The tender should contain all specifications and all other requirements as per the tender specifications.
4. Rate for each item of work may be quoted separately, in a detachable form, along with terms & conditions.
5. The rate should remain valid for a period of at least (3) three months from the date of opening of the tender.
6. The work should be done strictly under the direction and supervision of concerned Scientists/Officers.
7. No farm implements will be supplied from this Institute to the contractors for the work.
8. The entire work should be completed within 3 months from the date of issue of work order, unless specific reason is indicated and completion period is quoted in tender.
9. The tender should be accompanied by a Demand Draft of **Rs. 2950/-** (Rupees Two Thousand Nine hundred & Fifty only) as Earnest Money Deposit (EMD) by way of crossed Demand Draft Drawn in favour of ICAR Unit, ICAR – CCARI, Ela Old Goa on any Bank.
10. The EMD will be returned to the UNSUCCESSFUL tenderers, after finalization of the tenders, for which application for refund of EMD and pre-receipt should be enclosed along with the tender.
11. In case of any breach of terms and conditions of this contract by the successful tender and are not duly completed within the stipulated time, the EMD shall be forfeited as damages and compensations for the said breach.

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12. The tenderer shall be responsible for the quality of work and any failure shall be at his own risk and cost.
13. A guarantee for the work for a period of one year from the date of completion of work at this Institute, has to be given by the Contractor.
14. All scorings, erasures etc. on the tender form should be initialed by the tenderer.
15. If the tenderer requires interpretation of any clause, the decision of the Director, ICAR - CCARI, Ela Old Goa shall be final and abiding.
16. The tenderer should give his full name and address along with a telephone/fax numbers etc.
17. The tenderer is at liberty to be present himself or to depute his authorized representative to be present on scheduled date and time at the said office to witness the opening of the tender.
18. A copy of the terms and conditions duly signed by the tenderer should be submitted along with the tender in confirmation of compliance.
19. The tender must be accompanied by the photocopy of receipt of payment towards the cost of tender form/document.
20. Tender should be submitted in double cover addressed to the Director of this Complex. The inner cover containing the tender should be sealed properly and cover should be super scribed as Tender for **“Provision for water resource for ducks due on 17.08.2016.**
21. Successful tenderer have to deposit Security Money @ 10% of the total cost of work before awarding the work which will be released after six months from the satisfactory completion of work and production of pre-receipted claim for refund along with the original receipt. In case you fail to complete the work within the stipulated period with full satisfaction of the concerned officers, the amount so deposited will be forfeited and treated as receipt of ICAR.
22. After completion of the work, the bill in duplicate should be submitted to this office for payment. Payment will be made by e-payment within 30 days of receipt of bill.
23. For any clarification, Smt Madina S Sollapuri, Sr Tech Officer (Civil) of the Institute be contacted on any working days during office hours.
24. There is no provision to supply of Electricity and water from this Institute.

25. The PAN No. along with a Xerox copy of the PAN Card of the Contractor should be enclosed along with the Tender/quotation. Without the same, the quotation will not be entertained and will be rejected.

**26. CST/Vat charges and transportation charges are not applicable.**

27. The right to accept or reject any or all tenders without assigning any reason is reserved by the Director, ICAR – Central Coastal Agricultural Research Institute, Ela, Old Goa.

Signature

Administrative Officer

Place : Old Goa.

Date of issue:

I agree to abide by the conditions

Place :

Date of submission:

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Signature of Tenderer

**Indian Council Of Agricultural Research**  
**CIVIL ENGINEERING DEPARTMENT**  
**ELA, OLD GOA.**

Name of Work: Construction of Duck Pond (8.00x3.10x0.50)m in Block B.

Page No. : 1

No. 1	Description Of Item 2	Unit 3	Quantity 4	Rate 5	Amount 6
1	Rubble packing with hard laterite stone under floors including watering ramming and consolidating etc. in pipeline trenches and other foundations complete.	Cu.m.	6.000		
2	Providing and laying in position cement concrete 1:2:4 ( 1 cement : 2 coarse sand : 4 graded granitic or basaltic stone aggregate 40 m nominal size ) excluding cost of centering ,shuttering and finishing: a) All works upto plinth level	Cu.m	4.000		
3	Precast cement block masonry made with concrete 1:4:8 ( 1 cement : 4 coarse sand : 8 graded stone aggregate 20 mm nominal size ) In cement mortar 1:4 ( 1 cement : 4 coarse sand ) in foundation and plinth	Cu.m.	3.000		
4	Cement concrete flooring 1:2:4 ( 1 cement :2 coarse sand :4 graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement. c) 75mm thick	Sq.m.	25.000		
5	12 mm cement plaster 1:3 (1 cement : 3 fine sand)	Sq.m.	12.000		
6	Extra for providing and mixing water proofing material proportion recommended by the manufacturers. a) 12 mm cement plaster 1:3 ( 1 cement : 3 sand)	Sq.m.	40.000		
7	18 mm plastering with terrazzo finish				

No. 1	Description Of Item 2	Unit 3	Quantity 4	Rate 5	Amount 6
	rubbed and polished complete, under layer 12 mm thick cement plaster 1:3 ( 1 cement : 3 coarse sand) and top layer 6mm thick white black or white and black marble chips of 3 mm and down size laid in cement marble powder mix 3:1 ( 3 cement : 1 marble powder) by weight in proportion of 4:7( 4 cement marble/powder mix :7 marble chips) by volume	Sq.m.	20.000		
8	GSR 2011 ANNEXURE -: Providing and fixing coloured ceramic tiles(bell or equivalent) of 16" x 16" size and 6 mm thick in skirting and dados on 12 mm thick cement plaster 1:3 (1 cement : 3 coarse sand) and jointed with cement slurry complete	Sq.m	45.000		
9	Steel work welded (SAIL, TATA. VIZAG & using electrodes of Ador or ES4B or Deh Secheron make only)in built up sections trusses and framed work including cutting, hoisting, fixing in position and applying priming coat of red lead paint. b) In tees angles flats and channels.	Qtl.	3.000		
10	Providing and fixing normal gauge ploythene pipes of approved quality complete with special flange compression type fitting of approved quality complete with special flange compression type fitting (of approved make including trenching and refilling etc. (external work), low density: c)90 mm dia O.D.	M.	6.000		
11	Providing and fixing chlorinated ployvinyl chloride (CPVC) pipes confirming to IS:15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings CPVC solvent cement, trenching, refilling and testing of joints complete as per direction of the Engineer-in-charge. Concealed work ( External work (heavy duty SDR 11 pipe)				

No. 1	Description Of Item 2	Unit 3	Quantity 4	Rate 5	Amount 6
	c) 25 mm dia nominal outer dia pipes	M.	12.000		
12	Providing and fixing brass bib cock (heavy) of approved quality : c)25 mm nominal bore .	Each	1.000		
13	Providing and fixing brass full way valve (heavy) duty with wheel of approved quality : c)25 mm nominal bore .	Each	1.000		
14	Providing and fixing M.S. Sliding door bolts bright finished or and black enamelled, with nuts and screws etc. complete a) 300 x 16 mm	Each	1.000		
15	Painting three or more coats with acrylic exterior paint of approved brand and manufacture (such as weather shield,APEX) including applying one coat of cement primer and one coat of surface treatment etc. complete.	Sq.m.	20.000		
16	Painting (two or more coats) with synthetic enamel paint of approved brand and manufacture in all shade or new work over and ander coat of suitable shade with ordinary paint of approved brand and manufacture to give an even shade.	Sq.m.	21.000		
17	Providing and fixing G.I. chain link mesh (1" x 1" x 10gauge) fencing fixed with angle iron post and struts by G.I. or M.S. staples at 20 cms apart with welding with the iron post (placed at 3 metre centre to centre) including providing and fixing barbed wire stiffeners (shall weigh 9.33 kg per 100 metres minimum) at top and bottom of the fencing through the angle iron posts and binding the chain link mesh at top and bottom with barbed wire stiffeners by binding wires at 50 cms centre to centre complete as per the direction of the Engineer-in-charge (angle iron posts struts, earth work and concret for fixing posts and struts to be paid separately.)	M.	12.000		



No. 1	Description Of Item 2	Unit 3	Quantity 4	Rate 5	Amount 6
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**TOTAL AMOUNT Rs.:**

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