## **Notice Inviting Tender**

Sealed quotations are invited from eligible, approved and experienced Civil Contractors for the works "Name of the work: Renovation of Dr. P V Ramachandra's Lab at 2<sup>nd</sup> floor R&D phase-I." at the Institute of Life Sciences, Nalco square, and Bhubaneswar. The quotation papers are available in the website of the Institute at <a href="https://www.tender.gov.in">www.tender.gov.in</a>. Interested Contractors may download the quotation papers, complete the same and send the same to the undersigned as so to reach the undersigned on or before 02- 01-2015, up to 3.00 PM. The quotations will be opened on the same day at 3.30 P.M. in presence of the intending bidders or their authorized representatives. Quotations received after due date & time will not be entertained. Institute is not responsible for any postal delay. Incomplete or conditional quotation is liable for rejection. The authority reserves the right to reject any or all the quotations without assigning ay reasons thereof.

## Terms and conditions:

- 1. The work will be executed based on the specification as stated in the tender document.
- 2. The contactors who are interested to participate in the tender shall furnish Xerox copies of their Registration Nos. / Trade License No., Tin No. & pan card.
- 3. They must have successfully executed at least one similar work of single order value not less than Rs.75000 /- for work during the last 3 years. Documentary proof (copy of W.O) must be submitted.
- 4. The work should be started immediately after issue of work order and should be completed within one month from the date of issue of work order. Otherwise, penalty @ 1% of tender value will be charged to the Contractor per week of delay.
- 5. No extension of time will be allowed, if the above work is not completed within the stipulated time. ILS reserves the right to get it completed through any other source without sending any intimation to the contractor.
- 6. After completion of the work the Contractor shall clean the site and remove debris from the site to outside of ILS.
- 7. The Contractor shall abide by the laws of the land for payments to labourers etc.
- 8. The work shall be executed based on the design approved by ILS.
- 9. The payment shall be made as per the actual measurement of the work done confirming to specification and design.
- 10. Income Tax, Sales Tax, etc. shall be deducted from the payment to be made to the Contractor as per the existing law.
- 11. The court situated at Bhubaneswar shall have jurisdiction to decide any dispute or litigation, if arises in future beyond the above mentioned rules & regulations.

## Copy to:

- 1) Notice board, ILS website, www.tenders.gov.in
- 2) Finance & Accounts Dept.
- 3) Mr. S.S.Mohanty, for publication.

Administrative Officer

Dated: 15.12.2014

## Name of the work: Renovation of Dr. P V Ramachandra's Lab at 2<sup>nd</sup> floor R&D phase-I.

SI no	Description of items	Unit	Quantity	Rate	Amount
1	Brick work with F.P.S bricks of class designations	CUM	2.00		
	75 in superstructure above plinth level up to floor				
	V level in all shapes and sizes in.				
	Cement mortar 1:4 (1 cement: 4 coarse sand)				
2	12mm thick cement plaster.	SQM	20.00		
	1:4 (1 cement: 6 fine sand)				
3	Providing & applying white cement based wall care putty	SQM	15.00		
	over plastered surface to prepare smooth surface.				
		2011	100.00		
4	Wall painting with plastic emulsion paint of approved brand	SQM	120.00		
	manufacture to give an even shade. Two or more coats on				
	new work	п 1	0.1		
5	Providing and fixing white vitreous china laboratory sink	Each	01		
	with C: I brackets, CP brass chain with rubber plug 40 mm CP				
	brass waste and 40 mm CP brass trap with necessary CP				
	brass unions complete including painting of fittings and brackets, cutting and making good the wall wherever				
	required. Size 600 x 450 x 200 mm				
6	Providing and fixing PVC waste pipe for sink or wash basin	Each	01		
	including PVC waste fittings complete. 40 mm dia (flexible	Lacii	01		
	pipe)				
7	Providing and fixing aluminum works for door, windows,	Kg.	45.00		
	ventilators and partition with extrude built up standard	8-	10.00		
	tubular section / appropriate z section and other section of				
	approved make conforming to IS:733 and IS:1285, fixed with				
	rawl plugs and screw or with fixing clips, or with expansion				
	hold faster including necessary filling up of gaps at junctions,				
	at top, bottom and sides with required PVC/ neoprene felt				
	etc. aluminum section shall be smooth, rust free, straight,				
	mitered and joined mechanically wherever required				
	including cleat angle, aluminum snap beading for				
	glazing/paneling C.P. brass / stainless steel screws all				
	complete as per architectural drawings and the direction of				
	engineer-in-charge				
	For fixed portion				
	Anodized aluminum (anodized transparent or dyed to				
	required shade according to IS:1868, minimum anodic				
	coating of grade AC15)				
	Anodized aluminum (anodized transparent or dyed to				
	required shade according to IS:1868, minimum anodic				
	coating of grade AC15)				
	For shutter of doors, windows and ventilators including providing and fixing hinges / pivots and making provision				
	for fixing of fittings wherever required including the cost of				
	PVC /neoprene gasket required (fitting shall be paid for				
	separately				
8	Providing and fixing glazing in aluminum door , window ,	Sqm	10.00		
	ventilator shutter and partitions etc. with PVC / neoprene	oqiii	10.00		
	gasket etc. complete as per the architectural drawings and				
	the directions of engineer-in-charge.(Cost of aluminum snap				
L	and an obtain of engineer in charges toost of aranimum shap				

	beading shall be in basic item): With <b>float glass</b> panes of 5.5 mm thickness.			
9	Applying priming coat: With ready mixed pink or grey primer of approved brand and manufacture on wood work (hard and soft wood)	SQM	35.00	
10	Providing and fixing 2nd class teak wood lipping/ moulded beading or taj beading of size 18X5 mm fixed with wooden adhesive of approved quality and screws/ nails on the edges of the Pre-laminated particle board as per direction of Engineer-in-charge	Meter	30.00	
11	Painting with plastic synthetic enamel paint of approved brand manufacture to give an even shade. Two or more coats on new work.	SQM	35.00	
12	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	KG	15.00	
13	Finishing with Epoxy paint (two or more coats) at all locations prepared and applied as per manufacture's specifications including appropriate priming coat, preparation of surface, etc. complete On steel work	SQM	5	
14	Providing and fixing decorative high pressure laminated sheet of plain / wood grain in gloss / matt / suede finish with high density protective surface layer and reverse side adhesive bonding quality confirming to IS: 2046 Type S including cost of adhesive of approved quality. 1.5 mm thick	SQM	5.00	
15	Providing fitting and fixing of lock for sliding door shutter including all complete.	Each	6	
16	Providing fitting and fixing 19 mm thick block board of best quality for cupboard with all necessary screws etc. complete s per direction of Engineer-in-charge.	Sqm	17.00	
17	Providing and fixing of SS handle decorative type with SS screws etc. complete as per direction of Engineer-in-charge.	Each	8	
18	Providing fitting and fixing of roller for sliding door shutter including all complete	Each	22	
19	Providing and fixing 2nd class teak wood lipping/ moulded beading of size 18X12 mm fixed with wooden adhesive of approved quality and screws/ nails on the edges of the Prelaminated particle board as per direction of Engineer-in-charge	Mtr	5.00	
	Total amount			

- (1) All charges shall include the cost of Labour, material, taxes and other incidentals. Nothing Extra shall be paid beyond the agreement rate.
- (2) The work should be executed as per CPWD / IS Specification.
- (3) The work will be done according to the direction of Engineer in charge.