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ICAR-CENTRAL PLANTATION CROPS RESEARCH INSTITUTE

(Indian Council of Agricultural Research)
RESEARCH CENTRE - KIDU - NETTANA- 574 230, KARNATAKA, INDIA

Farm: 08251 262355

TOTAL CONTROL

OFFICE: 08251 262221

Fax: 08251-262221



F.No.302-3/04-RMP/Stores

Date: 10.11.2014

LIMITED TENDER

Sealed Limited Tenders are invited from the reputed firms/contractorsl contractors for the work mentioned below:

SI.No.	Item of work	Estimated cost
1	Supply & installation of 7.5hp open well submersible plumpest	Rs.80,444/-

The work description, quantity of work etc., with terms and conditions can be had from this office in person on or before 28.11.2014 during office hours on all working days. The Contractors may quote their lowest rates along with Bid Security @ 2% of the quoted amount. The Bid Security may be remitted by DD in favour of ICAR Unit, CPCRI RS Vittal payable at Syndicate Bank, Vittal. The tender addressed to the Scientist-in-charge, CPCRI, RC, Kidu, P.O. Nettana-574230 may be sent in a sealed envelope duly superscribing the name of the work so as to reach this office on or before 28.11.2014 (3 p.m.).

Yours, faithfully

Scientist in charge ज्ञानिक प्रभारी Scientist in-charge

केन्द्रीय रोपण फसल अनुसंधान संस्थान Central Plantation Crops Research Institute अनुसंधान केन्द्र किंदु Research Centre, Kidu

Name of work :- Supply, installation and commissioning of Submersible pump set for open well at CPCRI RC KIDU.

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	ouppylie, lowelle, listalation, testing and				
	commissioning of Vertically mountable, 415 volts, 3				
	phase,7.5 HP, 3 stage submersible pumpset with Head at				
	range of 30-60 meter and diascharge of 1500 LPH-40000			5	
	LPH. I/c making suitable connections to the existing GI				
	delivery line etc. as required. (acceptable makes:-				
	Crompton /KSB/ kirlsoker/ equivalent).	<u></u>	3		
2	Supply, installation, testing and commissioning i/c	i e	B		
	connections with 6 sqmm PVC ins, Copper conductor				
	cable, of starter cubicle, suitable for item 1 with following				
	etc. as reqd. (acceptable makes:-L&T/ Sceimens).		(x		
	a)Voltmeter with selector switch-1set				
	b)Ammeter with selector switch-1 set				
	c) Single Phasing Preventers-1 No				
	d)LED phase indicator -1set	jà	8		
ω	Providing and fixing 63 Amps TP& N disconnector fuse				
	switch unit in Sheet steel Enclosure with ISI marked HRC				
	fuses including drilling holes in cubicle panel, making				2
	connections, etc. as required. (acceptable makes:- L&T/				
		}— ⊶	2		
4	Supplying and Laying of 2.5"/3" flexible HDPE pipe for				
	suitable for outlet of submersible pump as per item no1,				
	GI pipeline etc as required	30	Meter		
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			wires etc as required	Dismantling the old control panel cable loop bear	electrode with 4mm dia copper wire in 15mm dia GI pipe as required	Providing and laying earth connections from earth	as required	electrode with 4 mm dia copper wire in 15mm dia Gl nine	Providing and laying earth connections from earth	complete as required	plate having locking arrangement etc. with charcoal & salt	accessories, and providing masonry enclosure with cover	Earthing with GI earth pipe 2.5 mtrs long x 40mm dia i/c	b)dia Non return Valve Horizontal type	a)Gate Valve	threading etc as required (Make:- Leader)	on the existing GI pipe line complete with cutting	Supplying and fixing the following 80 mm dia accessories	a)3core-4sq.mm	surface/ recessed steel/ PVC conduit as required	copper conductor, submersible cable in the existing	aupplying and drawing following sizes of PVC insulated
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		JSE	<u>}</u>	meter		Weter			set				50	3	2			NC (C)	\$ 0 0 0 1 0 1			