

पूर्वी क्षेत्र के लिए भारतीय कृषि अनुसंधान परिषद का अनुसंधान परिसर
ICAR RESEARCH COMPLEX FOR EASTERN REGION
(भारतीय कृषि अनुसंधान परिषद INDIAN COUNCIL OF AGRICULTURAL RESEARCH)

आई.सी.ए.आर. परिसर, पोस्ट - बिहार भेटनरी कॉलेज, पटना - 800014 (बिहार), भारत
ICAR Parisar, P/o - Bihar Veterinary Collage, Patna - 800 014 (Bihar), INDIA
फोन सं. Phone No. (0612) 2228805, 2228882*104, फैक्स सं. Fax No.2223956, E-mail: aorcer@rediffmail.com

Speed Post

F.No. IRCER/09-10/P&S-22 (A)/Scaling up/3343 Dated: 21 August 2009

M/s

Sub: Quotation for supply of "Drip Irrigation System and Drip Spinkler system" -
reg.

Sir,

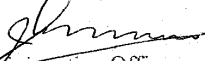
ICAR Research Complex for Eastern Region, Patna, a constituent unit of Indian Council of Agricultural Research, Ministry of Agriculture, Govt. of India, invites quotations for **Drip Irrigation System and Mini Spinkler system**" at this institute from the reputed suppliers. Lowest rates may be quoted keeping in view of the following terms and conditions:-

1. The offered rates should reach this office on or before **14.09.2009 upto 5.00 PM** at the latest. The quotations received thereafter will not be entertained.
2. No advance payment will be made but payment is assured within 10 days from the date of receipt of material in good condition and successful installation at **Institute** /commissioning of the ordered items including demonstration and training to our concerned officials at our satisfaction.
4. The quantity proposed in the quotation might be increased or decreased at the discretion of the Director, ICAR Research Complex for Eastern Region, Patna, while placing the order.
5. Offers should be supported by manufacturer's printed price list, wherever applicable.
6. Detailed specifications, make, guarantee period and leaflet/catalogue should be sent along with the quotation.
7. The rates should be quoted for **F.O.R., ICAR Research Complex for Eastern Region, Patna basis** and inclusive of all charges such as Packing, Forwarding expenses, Freight, Insurance Charges, E.D., Sales Tax etc.
8. The **supply will have to be completed within 15 days** from the date of receipt of this office supply order. In the case of failure to execute the supply within stipulated period, **penalty will be charges @ 0.25% per week**.
9. Tendering firm will be required to indicate their valid Income Tax /PAN No., Sale Tax/VAT numbers, and to **submit their authorization of the manufacturer**.

10. Conditional tenders are liable to be rejected summarily.
11. Kindly note lowest offer should not be mandatory to accept on the part of this Institute.
12. The Director, ICAR Research Complex for Eastern Region, Patna reserves the right to accept or reject any of the quotations without assigning any reasons thereof.

The quotations should be addressed to the Administrative officer, ICAR Research Complex for Eastern Region, ICAR Parisar, P.O.: Bihar Veterinary Collage, Patna – 800 014 (Bihar) in a sealed cover superscribed **“Drip Irrigation System and Drip Spinkler system ”**

Yours faithfully,


Administrative Officer

Copy for kind information & necessary action to:-

1. Chairman IPC.
2. F.A.O.
- ✓ 3. I/c Computer Cell, Sr. Scientist – for appearance the same in Instutute's website
4. Dr. A. K. Singh, Sr. Scientist (Agro) & Dr. Sant Kumar Singh, PS (Agro),
ICAR RCER, Patna
- 5- Notice Board

Specification of drip irrigation system:-

SL No.	Particulars	Specification	Unit	Qty	Rate	Total Amount
Head Control Unit						
1	Screen Filter	25m ³ /hr	No.	01		
2	Super Clean Filter (Sand Filter with back wash assembly)	25m ³ /hr	No.	01		
3	By Pass Assembly	2" x 1.5"	No.	01		
4	Ventury Assembly with Manifold	2"	No.	01		
Water Carrier System						
5.	PVC pipe for main/ sub - main	63 mm x 4kg/cm ²	M	126		
6	Control Valve PVC ball valve	63 mm	No.	01		
7	PVC flush valve	63 mm	No.	01		
Water Distribution System						
8	Palne lateral LLDPE plain lateral	2.5 Kg/ Cm2 class II (Plain inline lateral – Integral drip lateral class II, 60 mm, 1 to 4 lph-30 cm spacing, 16 mm dia	M	1800		
9	Fitting and accessories					
10	Installation					
11	Transportation.					

Specification of Mini Sprinkler :-

SL No.	Particulars	Specification	Unit	Qty	Rate	Total Amount
Head Control Unit						
1	Screen Filter	25m ³ /hr	No.	01		
2	Super Clean Filter (Sand Filter with back wash assembly)	25m ³ /hr	No.	01		
3	By Pass Assembly	2" x 1.5"	No.	01		
4	Ventury Assembly with Manifold	2"	No.	01		
Water Carrier System						
5.	PVC pipe for main/ sub - main	63 mm x 4kg/cm ²	M	126		
6	Control Valve PVC ball valve	63 mm	No.	01		
7	PVC flush valve	63 mm	No.	01		
Water Distribution System						
8	Palne lateral LLDPE plain lateral	2.5 Kg/ Cm2 class II	M	300		
9	Mini Impact Sprinkler	44 lph		100		
10	Fitting and accessories					
11	Installation					
12	Transportation					