

LIMITED TENDER NOTICE

Sealed tender is invited from the reputed firms to supply the following items. The tender will be accepted upto 26.12.2018(10.00 am) and will be opened on the same date at 11.00 am by the committee in the Department of Agronomy. The Dean has all rights to accept/reject any tender without assigning any reason thereof. Approximate purchasing can be increased or decreased. FOR at Asalpur farm/Agronomy farm, SKNCOA, Jobner.

Technical Specification: Sprinkler system

S.No.	Particulars	Quantity	Rate (Rs)
1	HDPE sprinkler pipe 63 mm x 3.2 kg/cm ² 6 m length ISI mark	Per pipe	
2	HDPE sprinkler pipe 63 mm x 3.2 kg/cm ² 3m length ISI mark	Per pipe	
3	HDPE sprinkler pump connecting nipple 63 mm	Per piece	
4	HDPE sprinkler pipe 63 mm sprinkler band	Per piece	
5	HDPE sprinkler pipe 63 mm Sprinkler Tee ISI mark	Per piece	
6	HDPE sprinkler pipe 63 mm sprinkler end cap	Per piece	
7	Sprinkler nozzle gun metal ISI	Per piece	
8	HDPE sprinkler pipe 63 mm foot button complete	Per piece	
9	GI riser pipe ISI, 3/4 inch	Per piece	
For 1 ha model- 30 and half pipe, 10 nozzles complete, 2 band, 1 Tee and 2 endcap.			

PVC pipe with fitting accessories


S. No.	Particulars	Quantity	Rate (Rs)
1.	PVC pipe rigid 75 mm/4 kg per sq cm ISI	Per metre	
2.	PVC Tee 75 mm	Per piece	
3.	PVC elbow 75 mm	Per piece	
4.	PVC Reducer socket 75 x 63 mm	Per piece	
	PVC FTA 63 mm	Per piece	
5.	PVC MTA 63 mm	Per piece	
6.	PVC solvent cement	Per litre	
7.	PP ball valve 2" threaded	Per piece	
8.	GI nipple 2" x 4"	Per piece	
9.	Short PCN coupler 2" x 63 mm	Per piece	
10.	GI pipe 3" One ft	Per piece	

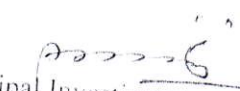
Terms and Conditions for sprinkler system and PVC pipes:

1. The firm should have GST registration.
2. The rates will remain valid upto March, 2019.

Copy to:

1. The Dean, SKNCOA, Jobner
2. Convenor/Member, Tender committee
3. M's
4. The cashier/accounts section, SKNCOA, Jobner
5. CIMCA, SKNAU Jobner for upload on university website
6. Notice board/Municipal board, Jobner


Principal Investigator


Principal Investigator