



**Y.S.R. ENGINEERING COLLEGE
OF YOGI VEMANA UNIVERSITY
PRODDATUR-516360, YSR (Dt.)
Ph:08564-254770, 254771 (F)**

No.: YSREC/GH/Purchase of Water Cooler/ 1250/2019

10.04.2019

From
The Principal

To
The Dealers/Suppliers

Sir,

Sub: Y.S.R. Engineering College of Yogi Vemana University, Proddatur – Girls Hostel –
Purchase of Water Cooler -Call for quotations - Requested- Reg.

You are requested to send your lowest quotation in duplicate towards the supply of water cooler with the specifications as listed below. The quotations should be in the name of **“The Registrar, Yogi Vemana University, Vemanapuram, Kadapa- 516 005, Y.S.R. Dist., A.P”**. It should reach to **“The Registrar, Yogi Vemana University, Vemanapuram, Kadapa—516005, Y.S.R. Dist., A.P”** on or before 18th April 2019 by speed post or registered post.

The sealed quotation should invariably be superscribed as **“Kind Attention to The Principal, Y.S.R. Engineering College of Yogi Vemana University, Proddatur: Quotation – YSREC/Girls Hostel/Purchase of Water Cooler/___/2019 dated 27.02.2019, Due Date: 18th April 2019”**. Quotations include terms & conditions, unit price, taxes, warranty period, validity of quotation, payment mode, etc.

Thanking You,

Yours faithfully,

(PRINCIPAL)

Principal

**Y.S.R. Engineering College of YVU
PRODDATUR, Y.S.R. (Dt.)**

Copy to

1. Web Committee, Yogi Vemana University, Kadapa with a request to place the call letter in the website of Yogi Vemana University.
2. P.A. to The Registrar, Yogi Vemana University, Vemanapuram, Kadapa for information.

Specifications of Water Cooler

S.No	Name of the Items	Price	Quantity	Total Amount
	TECHNICAL SPECIFICATIONS			
	PRODUCT SPECIFICATIONS			
1	Storage Capacity [Litres]	60/120 FSS	01	
	Packed Dimension of Unit[mm]	645 x 675 x 1425		
	Overall dimensions of the unit [mm]	564 X 705 X 1397		
	Cooling Capacity of the water cooler (liters/hour)	60		
	Storage Capacity of the water cooler (liters)	120		
	Material of construction Outer Panels	Stainless steel, AUS J1 grade		
	Dimensions of tank (Inside): WxDxH [mm]	485 x 485 x 605		
	Material of construction Water Tank	Stainless steel 304 grade		
	Water supply pressure and Size of water inlet (Kg/cm, mm)	4 TO 16.8 psi/1/2" BSP		
	Total No of Faucets/Taps provided	02		
	No of taps for cold water	02		
	Compressor	Hermetically sealed, Reciprocating compressor, essor		
	Condenser	Fin & Tube type		
	Evaporator	Cu. Tube Wrapped on tank		
	Condenser motor	Yes		
	Refrigerant used	R-134a		
	Thermal insulation	PUF, 35 mm.		
	Power Plug size	15 Amps		

Power cable length	1.5-meter Min.			
Drain pan (trough)	SS 304, 1 no.			
Foots	PP, 4 nos.			
Taps with SS cover	Brass chrome plated, 2 nos.			
Top lid Knob screws	PP, Thread size M6			
UV Filtered water in storage tank	No			
Temperature Range	10~25°C			
Temperature Control	Semi-automatic mechanism initiated through thermostat			
				Total

H. Jayachandran
10.4.19

Principal
Y.S.R. Engineering College of YVU
PRODDATUR, Y.S.R. (Dt.)