

**TATA INSTITUTE OF SOCIAL SCIENCES
TULJAPUR**

TENDER DOCUMENT

**Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant at
Tata Institute Of Social Sciences Tuljapur.**

Tender Document can be downloaded from institute website (www.tiss.edu).
**Tata Institute Of Social Sciences,
Tuljapur.**

Sr.No	Description	Qty	Quoted Rate (including GST)
1	Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant at Tata Institute Of Social Sciences Tuljapur.	2	

BRIEF DESCRIPTION OF PROPOSAL:

Tata Institute of social Sciences invites proposals from reputed registered contracting firms having income tax, GST registration for the work of **Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant** at Tata Institute of social Sciences,Tujapur,Dist Osmanabad.

Sealed Tenders are invited in a sealed cover clearly super scribing on the envelope “**Quotation for the work of ”Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant”**”

COVERING LETTER:

Letter comprising of quotation for “Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant” .

To,
The Assistant Registrar,
Tata Institute of Social Sciences,
Tuljapur.

PARTICULARS OF TENDER:

Particulars of thework : **Supply & Installation of 2000 LPH Capacity Reverse Osmosis Plant.**

Period of supply : 15 Days from the date of allotting the tender

Last date and time of
submission of TENDER : 10 days From the date of publishing online.
(by hand/courier/ post)

GENERAL PARTICULARS OF TENDERER:

Name of firm:

Communication address:

Telephone, Telex, Fax No:

E-mail:

EXPERIENCE: Details of the the RO plant previously supplied

1. Title of the project
2. Location
3. No. of RO plants supplied

Tender Document can be downloaded from TISS website (www.tiss.edu).

SUBMISSION OF TENDERS. Tenders May be received Through Post /Couriers by hand at the institute office at Tata Institute of Social Sciences,Apsingha Road,Tuljapur.

Technical Specifications

Name of work: Supply & Installation of 4000 LPH Capacity Reverse Osmosis Plant at Tata Institute Of Social Sciences Tuljapur

Supply RO plants shall comprises of the follwing parts

The proposed Reverse Osmosis System consists of following constituents:

Raw Water tank (Client Scope) = Filter Feed Pump = Dual Media Filter = Activated Carbon Filter = Antiscalant Dosing System = Micron Cartridge Filter = High Pressure Pump = RO Block= UV System = Treated Water Tank.Should bear the warranty of 2 years for RO parts and for the pump 3 years (branded Company)

Sign Of the supplier.