

**Amendment No:2**

to

**Tender no. : HITES/IDS/16/35/JIPMER-II/DSIC-ETP/KIK-33 Dated: 30.12.2016**

for

**Design, Supply, Installation and Commissioning of Effluent Treatment Plant  
at****at Lab Complex, JIPMER II Campus at Karaikal.**

The following amendments are incorporated in the referred tender enquiry document:

**For:**

EVENT	DATE
Last date of sale of documents	04.01.2017
Last date and time for submission of completed Tender	05.01.2017 at 15:00 hrs
Date and time for Opening of Technical Bid	05.01.2017 at 15.30 hrs

**Read As:**

EVENT	DATE
Last date of sale of documents	07.01.2017
Last date and time for submission of completed Tender	09.01.2017 at 15:00 hrs
Date and time for Opening of Technical Bid	09.01.2017 at 15.30 hrs

**Additional information/clarification to Technical Specifications:**

The following additional information to technical specification shall be read with the technical points mentioned in bid document:

(1) The input parameters to ETP : The output water from labs will contain various types of chemicals, acids and alkalies (like hydrochloric acid, sulphuric acid, nitric acid, formalin etc).

(2) The output parameter from ETP : The output water from ETP have to be used for landscaping purpose. Vendors have to follow the latest Central Pollution Control Board regulations for the same.

(3) The flow rate is 1cum/hr.

(4) Effluent collection tank : Tender requirement is 5000 lit 2nos. If vendor design have a separate capacity, they can provide it, but not less than 5000 lit capacity.

(5) ETP is located around 200m away from effluent collection tank location. So transfer pumps have to be decided by vendor design.

(6) Filter feed pump have to be as per vendor design but not less than the specifications mentioned in the tender.

(7) Pressure sand and activated carbon filter have to be as per design of vendor but automatic in type and not semi-automatic.

(8) Filtered water tank capacity 1000 lit.

**All other terms and conditions remain unaltered.**

**.....End.....**