



Centre of Excellence for Electric Vehicle and Related Technologies

**DELHI TECHNOLOGICAL UNIVERSITY**

(Formerly Delhi College of Engineering)

Shahbad Daultapur, Bawana Road, Delhi-110042

F. No. DTU/CoE for EVRT/DKDF/2022-23/102

Dated: 31.05.2023

### NOTICE INVITING QUOTATION

Centre of Excellence for Electric Vehicles and Related Technologies, Delhi Technological University invites sealed quotations for the supply of Rotary Torque Transducer in Centre of Excellence. The sealed quotations on company's letter head including GST No. with F. No. DTU/CoE for EVRT/DKDF/2022-23/102, written on the sealed cover should reach to the office of Centre of Excellence, EVRT, Electrical Engineering Department, Delhi Technological University, Main Bawana Road, Shahbad Daultapur, Delhi-110042 latest by 07/06/2023.

S. No.	Item Description	Quantity
1.	<b>Rotary Torque Transducer / Sensor with 1channel DAM series sensor data logger</b> <b>Features Required:</b> RPM: 4000 Torque: 50Nm Resolution: 0.01NM Impedance: 350 ohm Shaft Dia: 18mm Gauge factor: 2.01 High Speed Bearing Construction: High Speed Slip ring based StainlessSteel Hardened LCD Display	01

CoE for EVRT, DTU

Copy to:

1. Co-coordinator, CoE for EVRT
2. Registrar, DTU
3. HOD (EED) to upload on DTU website
4. Notice Board, EED/HOD

