



Dr. Chaturi Singh
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Enquiry No., NWTF/IITK/2017-18/04_ **Revised with detailed specs**

Date: ~~May 16, 2017~~ **May 22, 2017**

Closing Date: ~~31/05/2017~~, 05/06/2017

Sealed quotations are invited for the import/purchase of Rotary Type Torque Sensors with below mentioned specifications from reputed vendors/suppliers/manufacturers:

Sl. No.	Item Specifications	Quantity
1.	Rotary Type Torque Sensors with Both Ends Shaft Range: 20 NM Nonlinearity: $\pm 0.2\%$ RO/FSO or lesser Hysteresis: $\pm 0.2\%$ RO/FSO or lesser Nonrepeatability: $\pm 0.2\%$ RO/FSO or lesser Maximum Rotational Speed: 2500 RPM or Higher Operating Temperature Range: 0-60°C Sensor Type: Full Bridge Strain Gage Based Bridge Input/Output Resistance = 350 Ohm (Typical) Sensor Excitation: 10V to 15V DC Sensor Output: Analog 1mv/V or better	3 Nos.

Terms and Conditions for Supply of the Items listed in the above Table:

1. All sealed quotations should reach the undersigned by **05/06/2017**.
2. Validity of the Quotations should be at least for **60 days**.
3. Delivery Period **06 to 08 weeks** from the date of Purchase Order.
4. Delivery period should be specifically stated. Ex-stock and earlier delivery may be preferred.
5. The vendors/suppliers are requested to provide complete model details along with the specification sheets for the quoted items.
6. Quantity of the items to be purchased may increase or decrease.
7. The prices offered should be on **FOR destination at IIT Kanpur**.
8. Payment Terms: As per the IIT Kanpur Rules.
9. IIT Kanpur is exempted from excise duty under Notification No. 10/97.
10. Please mention the tax rates clearly, if charged as extra.
11. IIT Kanpur is partially exempted from the custom duty (5.15% CD applicable)
12. Warranty/Guarantee should be clearly mentioned.

Sd/
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