



DIVISION OF FARM MACHINERY & POWER ENGINEERING
College of Agricultural Engineering & Technology
SKUAST-K Shalimar, Srinagar-190025

No: AU/AE/FMPE/BIRAC/26-27/18-21

Date: 06-07-2026

DASTI QUOTATION

Dasti Quotations are invited for the purchase of the following equipment under the BIRAC PROJECT titled "Design and Development of Smart Vermicomposting Chamber for the rapid transformation of organic waste into fortified vermicompost in temperate region of Kashmir". The quotations must reach the undersigned within one week days from the date of issuance of this notice in the division of Farm Machinery and Power Engineering, COAE&T, SKUAST-K.

Item	Specifications	Quantity
Torque Sensor	Pro- Range GTS210 Dynamic torque sensor 1000NM 15000RPM $\pm 0.2\%$ F.S	01

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06/07/2026
Dr. Mohammad Muzamil
Principal Investigator
BIRAC Project

Copy to:

- Associate Dean COAE&T /Chairman Purchase Committee for information
- Nodal Officer GeM
- Concerned Asstt. Comptroller
- ARIS for uploading on University website.