



राष्ट्रीय प्रौद्योगिकी संस्थान, दुर्गापुर

NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

MAHATMA GANDHI AVENUE, DURGAPUR-713209

West Bengal, INDIA, www.nitdgp.ac.in

(An Autonomous Institution of the Govt. of India under Ministry of Education)

No. NITD/Estt./ procurement/ 2301/2023

Date:- 21st February, 2023

CIRCULAR

It is hereby notified to all Deans / Head of the Departments / Sections /Centers and Central facilities of the Institute that as per the directive of the Ministry of Education, Government of India (vide No. UO No.5-45/2020-S &S dated 24th August, 2022) that Government e-Marketplace (GeM) platform is the mandatory National Public Procurement (NPP) portal for procurement of goods and services by Government Departments including its allied bodies under Rule 149 of GFR 2017. A notification No. NITD/Estt./ procurement/ 2301/2022 in this regard has been issued on 14th September, 2022 for compliance of the above.

Accordingly, the Institute was asked the Tender for supplying of A4 (Size) Copier Paper through GeM and the lowest bidder (L1) has been given the order for supplying of A4 Copier. But, the supplied material is sub-standard and complain from in all respect has been received due to its bad quality.

In view of the above, all Deans / Head of the Departments / Sections /Centers and Central facilities of the Institute are hereby requested to return back unused packed A4 (Size) Copier Papers to General Stores as early as possible for onward return to the supplier and the Institute Authority will take appropriate action in this regard.

Soumyasen Dasgupta
21.02.23

Registrar

Copy to:-

1. Director.
2. All Deans.
3. All Head of the Departments / Sections/Centers and Central facilities- for compliance please.
4. The Web Master- with a request to display in the Institute Web site for wide circulation.
5. Director's Secretariat.
6. Registrar's Secretariat- With a request to circulate all concerned.
7. Notice Board.
8. File copy.

S. K. Dasgupta
21/02/2023
Joint Registrar (Estt.)
& In-Charge (Procurement)