



वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्
Council of Scientific & Industrial Research

अनुसंधान भवन, 2, रफी मार्ग, नई दिल्ली-110001
Anusandhan Bhawan, 2, Rafi Marg, New Delhi-110001

No. SP-13030/40/2025-S and P-CSIR HQ(E-224614) Date- 17.08.2026

To

The Directors/Heads of all CSIR Labs/Institutes/Units
(Kind Attn: Nodal Officers I-STEM/GeM)

Sub: Initiative for Fairly Exhaustive Listing of Scientific Equipment on GeM - For Ease of Procurement.

Madam/Sir,

CSIR is facing challenges in procurement of scientific equipment on GeM. Currently, most of the equipment categories are not available on GeM and if available, do not meet the required specifications. Moreover, leading vendors are also not on-boarded to offer their products on GeM portal.

2. Keeping in view the above constraints, Stores & Purchase Division (SPD) of CSIR has taken up the matter with GeM authorities to populate maximum number of commonly required scientific equipment and to onboard as many known OEMs/Vendors on GeM as may be possible. For ease of searching equipment, alternative nomenclature (search key words - by which the equipment may also be known), shall have to be mapped on GeM.

3. Accordingly, CSIR has identified 2564 equipment segregated into two lists: **List-1:** Equipment available on GeM (827 entries) and **List-2:** Equipment **not** available on GeM (1737 entries). The two lists can be accessed on the link mentioned below at Para 5. The items in these two lists have been purchased

by CSIR labs in the last few years. You are requested to complete the following steps/processes expeditiously:

STEP-I: Thoroughly check each item of **List-1** on GeM portal by clicking the link given at **Column F** against them. Besides, it may also be checked on GeM Portal independently.

- i. If the item in the list matches with the item in the given link, then directly proceed to Step-III.
- ii. If the item in the list does not match with the item in the link, please do a thorough independent search on GeM Portal for that item by using varied/alternate search strings.
 - a. If the item in the list is found on GeM under any different category/catalogue, it should be indicated as **YES** at **Column G** and the link should be provided at **Column H**.
 - b. If the item is not found even after independent search on the GeM Portal, it should be indicated as **NO** at **Column G**.

STEP-II: Thoroughly search the items in **List-2** on the GeM Portal by using different search strings to ascertain whether these items are available with any other alternative name(s). If found/available, kindly indicate its category/item link as indicated at Step I (ii) above. Also provide alternate names for the same as instructed at Step III below.

STEP-III: For all items at Column A in both List-1 and List-2, kindly indicate generic name in **Column J** and alternative names/search keywords in **Column K**.

STEP-IV: Kindly look for repetitions of any item in List-1 and List-2. If any repetitions found, please mention Sl. No. (s) of the list in **Column I**.

STEP-V: Besides the items in these two lists, **if any other item** is to be procured in the next 5 years the same may also be added

in either of the lists, as the case may be, with alternate name/search keywords as explained above.

4. It has also been decided by the Competent Authority that the coordinators/Nodal Officer of the Labs for I-STEM (List attached) shall act as Nodal Officer for the purpose of co-ordination with GeM to carry out standardization of specifications / Technical Parameter (TP) whenever required.

5. The Co-Ordinators/Nodal Officers I-STEM/GeM shall ensure that the input provided by the NOs of other Labs/Units are left untouched/ not tweaked with. This is very important. The NOs will co-ordinate with user scientists for technical details, alternative names etc. and with Sr. Most Purchase Officers for Vendor/OEM details and upload the same themselves as nobody else will be able to do this on the link.

6. It must also be ensured that the Name of the user Scientist concerned for each equipment, their email and Mobile/Contact Nos are indicated along with name of the Lab in **Column N** for future consultation purposes.

7. The link for viewing the lists and completing the Task/Steps is: <https://sheet.mgovcloud.in/sheet/open/0gc1h7c7108d997704506a84d180945bf1a3e?sheetid=0&range=J1> . The link has also been emailed separately for easy access.

8. This is a very important exercise to be done by each lab/unit and a confirmation needs to be sent to CSIR-Headquarters on email spo.policy@csir.res.in positively **by 31st August 2026**. Please ensure that all the equipment you have purchased or likely to purchase in near future (2-5 Years) are included in one or the other of the two list, as the case may be. Upon receipt of your input we will share the same with GeM and persuade them to make all these equipment available on GeM for ease of doing procurement.

9. Your kind cooperation and personal attention is earnestly solicited in making this initiative a success. For any assistance/clarification in completing the task you may contact Mr. Satish Chandra (SPO) at email (spo.policy@csir.res.in) or Mobile (9711631353).

Yours faithfully,

(Srideb Nanda)

Sr. Controller of Stores & Purchase

Encl: As above

Sl. No.	Lab Name	NAME	Designation
1	CSIR-4PI	Dr. Ashish	Principal Scientist
2	CSIR-AMPRI	Dr. Vanadana	Senior Principal Scientist
3	CSIR-CBRI	Dr. S.K. Panigrahi	Chief Scientist & Head CAR Group
4	CSIR-CCMB	Dr. Archana Bharadwaj Siva	Chief Scientist
5	CSIR-CDRI	Dr. Sanjeev Kanojiya	Sr. Principal Scientist
6	CSIR-CECRI	Dr. N. Lakshminarasimhan	Sr. Principal Scientist
7	CSIR-CEERI	Shri Ashok Chauhan	Head, Instrument Facility
8	CSIR-CFTRI	Shri K Dhaneesh	Sr. Technical Officer (1)
9	CSIR-CGCRI	Dr. Jiten Ghosh	Sr. Principal Scientist
10	CSIR-CIMAP	Dr. Devesh Shukla	Sr. TO (2)
11	CSIR-CIMFR	Sri Niraj Kumar	Sr. Principal Scientist
12	CSIR-CLRI	Smt N Priya	Senior Technical Officer (1)
13	CSIR-CMERI	Dr. Manivannan R.	Scientist
14	CSIR-CRRI	Shri. S Mariappan	Principal Technical Officer
15	CSIR-CSIO	Dr.Vinod Parmar	Scientist
16	CSIR-CSMCRI	Dr. Nikhilesh Trivedi	Scientist
17	CSIR-IGIB	Shri Manish Patidar	Sr Technical Officer
18	CSIR-IHBT	Dr. Dinesh Kumar	Principal Scientist
19	CSIR-IICB	Dr. John Mondal	Senior Scientist
20	CSIR-IICT	Dr.Prakriti Ranjan Bangal	Sr Principal Scientist
21	CSIR-IIIM	Dr. Rajkishore Rai	Senior Scientist & Head
22	CSIR-IIP	Dr Babita Behera	Sr. Principal Scientist
23	CSIR-IITR	Dr Ashwani Kumar Bharadwaj	Senior Scientist
24	CSIR-IMMT	Dr. Ashutosh Rath	Principal Scientist
25	CSIR-IMTECH	Mr. Rishabh Verma	Principal Scientist
26	CSIR-NAL	Smt. Jyothi	Sr. Technical Officer (2)
27	CSIR-NBRI	Dr. Abhishek Niranjan	Sr. Technial Officer
28	CSIR-NCL	Dr Manish kumar Mishra	Scientist
29	CSIR-NEERI	Dr. Sanjeev Kumar Singh	Sr. Principal Scientist
30	CSIR-NEIST	Dr. Prakash J Saikia	Principal Scientist
31	CSIR-NGRI	Dr KSV Subramanyam	Sr Technical Officer-3
32	CSIR-NIIST	Shri Chandrakanth C. K.	Senior Principal Scientist
33	CSIR-NIO	Dr. Pramod Kumar Maurya	Senior Principal Scientist
34	CSIR-NIScPR	Avinash kshitij	Principal scientist
35	CSIR-NML	Dr Sital Kumar Pal	Chief Scientist and Head RPBD
36	CSIR-NPL	Dr Nahar Singh	Chief Scientist
37	CSIR-SERC	G Ramesh	Principal Scientist
38	CSIR-URDIP	Mr. Santosh Nirmal	Principal Scientist