

CSIR - Central Electronics Engineering Research Institute (CSIR-CEERI), Pilani

Procurement Plan for the Year 2026-27 onwards

WORKS AND SERVICES

Date: 23.02.2026

S. No.	Item(s) Name
1	SS laboratory cabinet with glass window
2	Fabrication, Assembly, layouts, stencils, of Printed Circuit Boards (PCB)
3	Fabrication of dies, Fabrication of Heatsinks and Heatsink Elements, Enclosures
4	Design and fabrication of experimental setup, Wiring and wiring assembly, Layouts and making of testbench setups; Drilling, fitting, mounting of fixtures assemblies and systems related to the R&D work
5	Assembly of Power Wheelchairs and motor lasing
6	Subscription of tools like Latex(overleaf), Infographics, drawing and artwork tools, Design Services etc.
7	Repair and maintenance of prototypes, experimental setups, assistive mobility and communication systems (electronic electrical and other mechanical repairs), printers, computers, scientific equipment, Scientific Lab equipment
8	Consultancy and skilled human resources, courier and handling services
9	Fabrication, Assembly, layouts, stencils, of Printed Circuit Boards (PCB); Assembly of E-trikes and motor lasing and other related works and services of mechanical, electrical and electronics
10	Furnishing and Fittings.
11	Finishing, Customised shelves, storage, almirahs/shelves
12	A/c Repairs
13	Contractual Services / AMC

Please note:

- The procurement plan is not an intimation of procurement by CSIR-CEERI.
- This procurement plan does not impose any obligation on the Director, CSIR-CEERI, for the necessary procurement of these items.
 - The procurement is subject to the availability of funds and R&D priority during the current financial year or in the coming years.
- The procurement plan is listed as of **23 February 2026** and shall be updated upon the commencement of new projects, programmes, research directions, or other emergent requirements, subject to the availability of funds in the respective financial years or thereafter.”