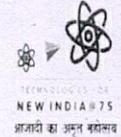




भारत सरकार
Government of India
परमाणु ऊर्जा विभाग
Department of Atomic Energy
क्रय एवं भंडार निदेशालय
Directorate of Purchase & Stores



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Ref: DPS/DD-P&S/VDP/2025-2026

January 19, 2026

Directorate of Purchase and Stores (DPS) has been organizing Vendor Development Programmes across the country. The mandate of Vendor Development Programme (VDP) is to develop the items in India under MII policy or to improve the local content in imported item.

As a part of the Vendor Development Programme, Directorate of Purchase and Stores is organizing a Vendor Development Programme on 06.02.2026 from 0930 hrs. to 1700 hrs. at Mini Auditorium Hall at DAE Convention Centre, Anushaktinagar, Mumbai-400094.

The objective of Vendor Development Program is to identify and develop potential vendors to meet current and future requirements of department to minimize the import of items. This program aims to aid Indian industries in facilitating their access to manufacture critical, sophisticated high-quality goods and services while also strengthening the relationship between department and the manufacturers. It will also enhance the capabilities and competitiveness of vendors to meet the specific needs of the departments.

The said Programme is specific to development or manufacturing of KM1R catalyst for Ammonia cracking, DNK2 catalyst (Cobalt based) for Ammonia cracking, IRMS, CRDS, NMR Spectrometer, GCMS, FTIR, ICPMS, ICPOES, Ion Chromatography Instrument, Atomic Absorption Spectroscopy, Canned motor pumps, Online Sulphide analyser, H2S area monitors, Flame detectors, Diaphragm pump, H2S gas centrifugal compressor, Process Pumps, Inconel pipe and fittings, Alpha & Liquid Scintillation Counters, Radio-HPLC & HPGe detectors, Dose Calibrators, Gas Chromatograph, TXRF, TIMS, WDXRF, Micro Raman Spectrometry, XRD System, SEM, LIBS, EPMA, Gravimeter, Magnetometer, TEM, Induced Polarization Resistivity System, X-Ray Machine, LC-MS, GCMS with Autosampler, Grain analyzer, Digital PCR, Fourier-transform infrared spectroscopy, Gamma Irradiator, EDXR, Laser Scanning Confocal Microscope, HEPA filter, Flow cytometry, Super- resolution microscope, Next Gen sequencing machine for RNA/DNA, In vivo animal imaging system, Liquid handling system, HPLC, Live cell Imager, PMT, TEG, Dosimeter, RF Radiation Meter, Multichannel analyser, XPS, NMR instrument, CHNSO & TOC Analyser, Microwave Digestion System, Air & Particulate Monitor, PTRMS, DPP-PSD, Oscilloscope, Nuclear Pulse generators etc.

Interested Manufacturers may nominate their personnel along with contact details to understand buyer's requirements. Manufacturers may book their seats in advance by writing to email id: helpdeskdps@dpsdae.gov.in

(Note: Nomination should reach on or before 28-01-2026 with contact details of the individual)

We look forward to receive your confirmation and see you at the Programme.

*M.S.Bhange
19/01/2026*
(Mandakini S. Bhange)
Dy. Director, P&S