



Government Initiative

- Some of the initiatives taken by the Government to promote the pharmaceutical sector in India are as follows:
- **Ayushman Bharat Digital Mission (ABDM):**
- Under the ABDM, citizens will be able to create their ABHA (Ayushman Bharat Health Account) numbers, to which their digital health records can be linked.
- Ayushman Bharat Health Accounts have been created and 10,114 doctors and 17,319 health facilities have been registered in ABDM.

- Scheme for Development of Pharma Industry – Umbrella Scheme:
- Assistance to Pharmaceutical Industry (CDP-PS)
- **Pharmaceutical Technology Upgradation Assistance Scheme (PTUAS)**
- Assistance to Medical Device Industry for Common Facilitation Centre's

Scheme Detail

- **Name of the Scheme -**

Pharmaceutical Technology Upgradation Assistance Scheme (PTUAS)

- **Regulating Agencies and Departments**

Department of Pharmaceuticals

- **Sponsoring Ministry**

Ministry of Chemicals & Fertilizers Government of India

- **Implementation Period**

FY – 2022 TO FY 2027

- **Objective**

To facilitate Micro, Small, and Medium Enterprises (MSME) with proven track records to upgrade their technologies to meet WHO-GMP

(Global Management Practice) or Schedule M Standard

- **Incentives Under the Scheme -**

Up to maximum of 5% per annum for max. 3 Years (6% in case of units owned and managed by SC/STs) of interest subvention for loan component eligible under the scheme taken to the upper limit of Rs. 10 cr.

OR

Credit linked Capital subsidy of 10% on loan component eligible under the scheme. Maximum limit of loan will be Rs. 10.00 crore

Payment Schedule -

The interest subvention amount is to be directly credited to the primary lending institute. In the case of a credit-linked capital subsidy, the subsidy amount will be paid directly to the applicant's bank account.

Eligible Activities

| Eligible Activity | Formulation Plant | API/Intermediate/ Bulk Drug Plant |
|---|--------------------------|--|
| Up gradation of HVAC (Heating, Ventilation, and Air Conditioning) system to WHO norms i.e. HEPA (High-Efficiency Particulate Air filters) | √ | √ |
| Stability testing chambers. | √ | √ |
| All equipment & instruments for operating a Microbiology laboratory including autoclaves, incubators, biosafety cabinets, colony counters, HVAC systems | √ | √ |

| | | |
|---|---|---|
| All lab scale and pilot scale manufacturing equipment required for R&D development – formulation/bulk. | √ | √ |
| State-of- art lab equipment for testing as per Pharmacopeia other than IP not limiting to NMR, HPLC, HPTLC, IR Spectrophotometer, Atomic Absorption | √ | √ |
| Photometers, GC, Electrophoresis and Dissolution apparatus. | | |
| Water management and purification systems including Steam systems. | √ | √ |
| Automatic particle counters for sterile areas | √ | √ |
| Laboratory information management system | √ | √ |

Implementation Schedule and Timeline

- The eligible applicant will apply to the Primary Lending Institution
- Application to be received by PMC on a rolling basis until February 29, 2024, from applicant.
- Application to be submitted immediately within 90 days of Date of Loan Sanction
- No first installment of the interest subvention will be paid after March 31, 2024.

THANK YOU



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