STRENGTHENING OF PH&RM&CEUTIC&LS INDUSTRY (SPI)

- CMA NUTHAN PRASAD

K.S. KAMALAKARA & CO.

Importance of Pharmaceuticals Sector

- The Pharmaceuticals industry is a key sector for achieving wellness for all Indians.
- It is also an important sector in terms of providing employment to trained personnel.
- Self-Reliant India envisions self-reliance in terms of healthcare products.
- Addressing Existing Needs
- The Department of Pharmaceuticals is supporting the industry to enhance manufacturing capabilities through increased investment in green field projects via Production Linked Incentive schemes.
- There are over eighty Pharmaceuticals clusters and over ten thousand five hundred manufacturing facilities across the country.
- A study by 'Centre for Global Development Research' assessed the requirement of existing schemes, especially for Micro, Small and Medium Enterprises.
- This scheme addresses the demand for support to already existing Pharmaceuticals clusters and Micro, Small and Medium Enterprises.

Transition from Previous Schemes

- Previously, the Department of Pharmaceuticals had three approved subschemes under the 'Development of Pharmaceutical Industries':
 - . Assistance to Pharmaceutical Industry for Common Facilities.
 - Pharmaceutical Technology Upgradation Assistance Scheme.
 - . Pharmaceutical Promotion and Development Scheme

The **Department of Pharmaceuticals** is now **combining these schemes into a single scheme (Scheme for Strengthening of Pharmaceuticals Industry)** with modifications for effective intervention.

Objective of the Scheme - Strengthening Infrastructure

- To strengthen the existing infrastructure facilities to make India a global leader in the Pharmaceuticals Sector.
- This will be achieved by providing financial assistance to Pharmaceuticals clusters for the creation of Common Facility Centers.

The aim is to improve the quality and ensure the sustainable growth of clusters.

- Objective of the Scheme Technology Upgradation
- To upgrade the production facilities of Pharmaceuticals units to meet up-to-date regulatory standards.
- This includes enabling them to obtain revised Schedule M and World Health Organization
 Good Manufacturing Practices certifications.
- The scheme will provide **subsidy on a reimbursement basis** for eligible technology upgradation.

Objective of the Scheme - Promotion and Development

- To promote knowledge and awareness in and about the Pharmaceutical and Medical Devices Industry.
- This involves taking up studies, building databases, and bringing industry leaders, academia, and policymakers together.

The goal is the **overall development of the Pharmaceuticals and Medical Devices** industry.

- Components of the Scheme
- The Scheme has three components / sub-schemes:
 - Assistance to Pharmaceutical Industry for Common Facilities.
 - Revamped Pharmaceutical Technology Upgradation Assistance Scheme.
- Pharmaceutical and Medical Devices Promotion and Development Scheme.

Scheme Steering Committee

- The Department of Pharmaceuticals will provide overall policy, coordination, and management support.
- Proposals will be considered for approval by the Scheme Steering Committee.
- The Scheme Steering Committee has a defined composition, including the Secretary, Department of Pharmaceuticals as Chairperson and the Drug Controller General of India as a Member.
- The **Scheme Steering Committee** may **co-opt representatives** from industry, financial institutions, research and development institutions, etc.

Functions of the Scheme Steering Committee

- To provide direction for effective implementation.
- . To evaluate and recommend proposals for approval.
- To monitor the implementation of the scheme.
- To take decisions on any deviations in approved projects.
- To take all decisions required for successful implementation, including recommending modifications to guidelines.
- The Scheme Steering Committee shall meet at least once in three months.

Project Management Consultant

- The Scheme Steering Committee will engage a Project Management Consultant through a competitive bid process.
- The Project Management Consultant will have experience in cluster development, technology upgradation, or interest subvention / capital subsidy schemes.
- The Project Management Consultant will act as a bridge between the Scheme Steering Committee and the beneficiary.
- Responsibilities include assisting with Expression of Interest / Request for Proposal, application formats, evaluation, sensitization, monitoring, etc.

Assistance to Pharmaceutical Industry for Common Facilities -Objective and Beneficiaries

- **Objective**: To strengthen existing pharmaceutical clusters by creating **tangible assets as "Common Facilities"**.
- Intended Beneficiaries:
 - Pharmaceutical manufacturing units in a cluster forming a Special Purpose
 Vehicle with a minimum of five members.
 - Pharmaceuticals clusters promoted by State Governments (may be exempt from Special Purpose Vehicle requirement under certain conditions).

Assistance to Pharmaceutical Industry for Common Facilities Eligibility and Incentive

- Eligibility Criterion for Special Purpose Vehicle: Pharmaceuticals enterprises to hold at least fifty-one percent equity, combined net worth equivalent to the grant, and members to be legally independent.
- Incentive: Seventy percent of the approved project cost or Rupees twenty crore, whichever is less.
- For Himalayan States and States in the North East Region: Ninety percent of the project cost or Rupees twenty Crore per Cluster, whichever is less.

Assistance to Pharmaceutical Industry for Common Facilities - Eligible Activities

- . Illustrative list of eligible activities (in order of priority):
 - Research and Development Labs
 - Testing Laboratory for Pharma Products
 - 。 Effluent Treatment Plants
 - 。 Logistic Centers
 - Training Centers
- Other allied activities can be taken up based on Scheme Steering Committee recommendations.

Assistance to Pharmaceutical Industry for Common Facilities -Implementation Process and Timelines

- Project Management Consultant invites proposals.
- Applicants (Special Purpose Vehicles) submit project proposals.
- Project Management Consultant scrutinizes and submits appraisal report to Scheme Steering Committee within one month.
- . In-principle approval granted with land availability.
- Final approval upon Special Purpose Vehicle establishment, agreements, project proposal, land procurement, project account, and fund tie-up.
- Projects to be completed in two years (with a possible one-year extension by Scheme Steering Committee).

- Revamped Pharmaceutical Technology Upgradation
 Assistance Scheme Objective and Beneficiaries
 - Objective: To facilitate existing Pharmaceuticals units to upgrade to Revised Schedule M and World Health Organization Good Manufacturing Practices standards.
 - Intended Beneficiaries: Existing Pharmaceutical manufacturing units having average turnover less than Rupees five hundred crore over the last three years.

- Revamped Pharmaceutical Technology Upgradation Assistance
 Scheme Incentive and Eligible Activities
- **Incentive**: Subject to a maximum of **Rupees one crore**:
 - Turnover Rupees one crore to less than Rupees fifty crore: twenty percent of investment.
 - Turnover Rupees fifty crore to less than Rupees two hundred fifty crore: fifteen percent of investment.
 - Turnover Rupees two hundred fifty crore to less than Rupees five hundred crore:
 ten percent of investment.
 - **Eligible Activities (investment after 01.01.2024)**: Utilities (Heating, Ventilation, and Air Conditioning, Water, Steam), Clean Room Facility, Testing Lab, Stability Chamber, Effluent treatment/Waste Management, Consultation/Certification Expenses, and other items with Technical Committee recommendation.

- Revamped Pharmaceutical Technology Upgradation Assistance
 Scheme Implementation and Payment
- Pharmaceuticals units apply online with gap analysis.
- Project Management Consultant examines and recommends subsidy.
- . Scheme Steering Committee approves proposals.
- First installment (fifty percent up to Rupees fifty lakhs) upon submission of Revised Schedule M certificate and Chartered Accountant certified expenditure.
- **Second and final installment** upon submission of World Health Organization Good Manufacturing Practices certificate and Chartered Accountant certified expenditure (total limit Rupees one crore).
- Subsidy released directly to the applicant's bank account.

- Pharmaceutical and Medical Devices Promotion and Development
 Scheme Objectives and Beneficiaries
- **Objectives**:
 - Promote the Pharmaceuticals and Medical Device Industry by bringing stakeholders together.
 - Facilitate growth through studies, awareness programs, databases, and promotion.
- **Intended Beneficiaries**: The pharmaceutical and medical devices industry in India.
- Grants will be provided to: Recognized Industry associations, organizations with a track record in studies, Government/quasi-government agencies.

- Pharmaceutical and Medical Devices Promotion and Development Scheme - Eligible Activities and Monitoring
- Eligible Activities: Study reports, seminars/conferences/exhibitions, logo support, database creation, mega events.
- Financial support: Up to one hundred percent for government entities/initiatives, up to seventy-five percent for others (limits apply for single and mega events).
- Monitoring: Project Management Consultant will monitor implementation, study/survey reports, and grant utilization.
- Overall Scheme Monitoring: Based on National Institution for Transforming India Aayog's Output Outcome Monitoring Framework.
- Mid-term review by an independent agency.
- . Stakeholder consultations for feedback.

THANK YOU

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