



Government of India
Ministry of Chemicals and Fertilizers
Department of Chemicals and Petrochemicals
Statistics and Monitoring Division

ChemIndia - Chemicals Inventory of India User Manual

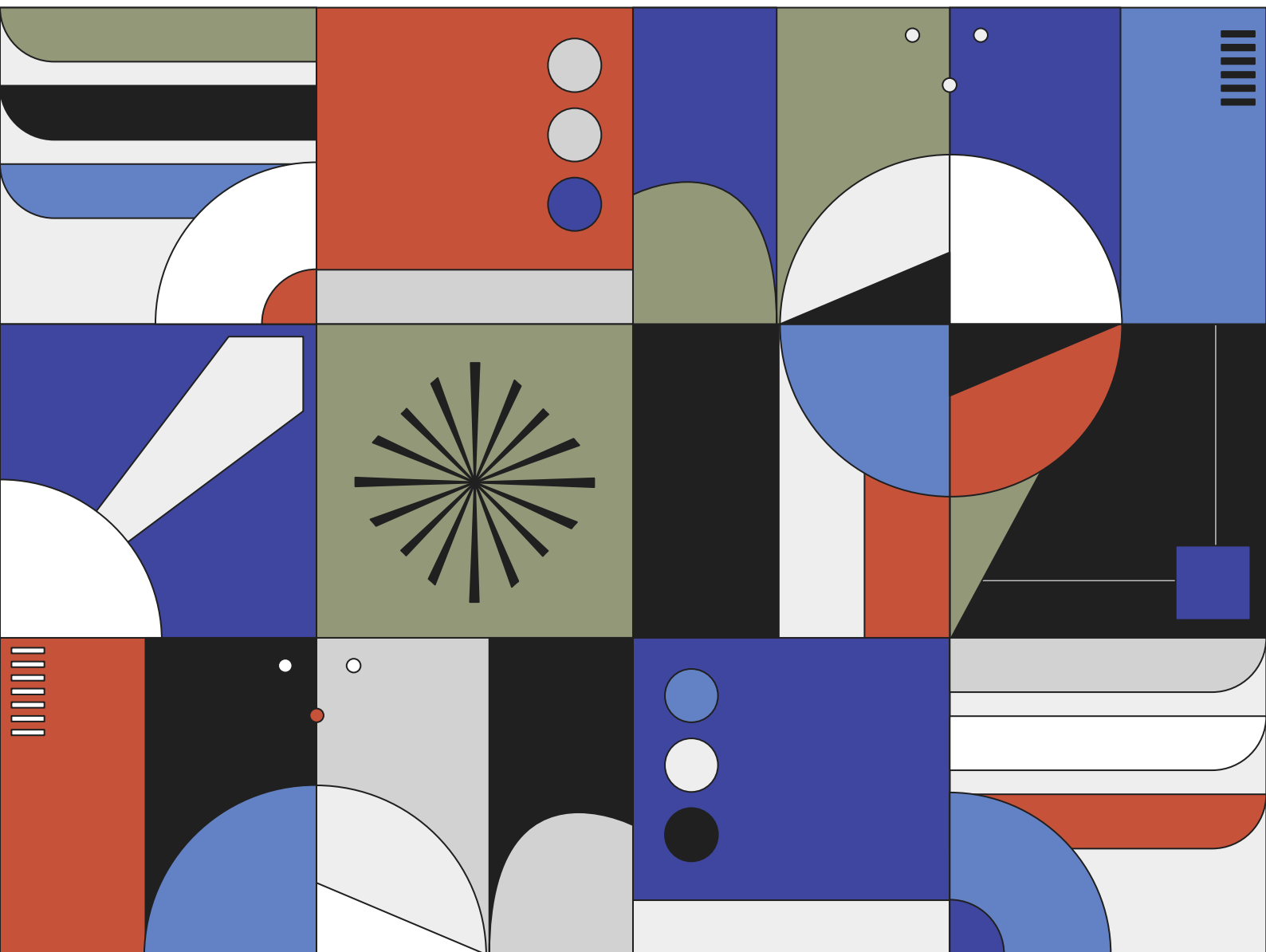


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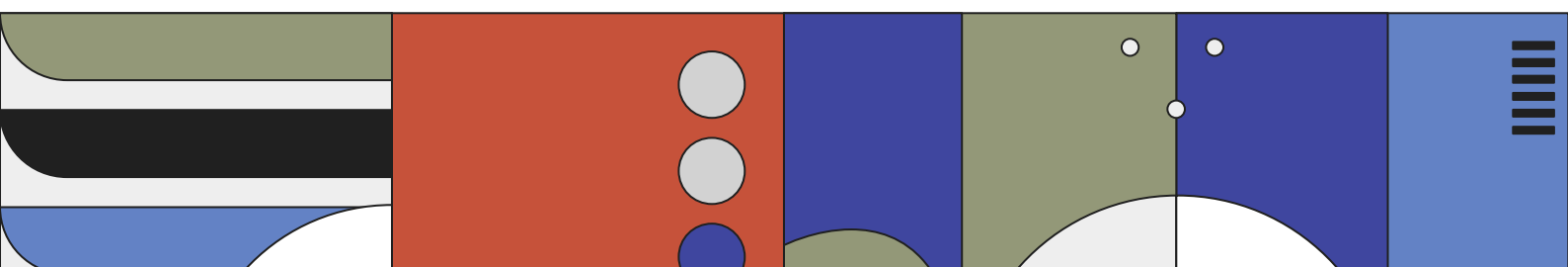


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The background features a yellow upper section and a white lower section, separated by a diagonal line. A grey triangular shape is positioned on the right side, pointing towards the top right corner.

01

Introduction



1.1 Purpose

The “ChemIndia” portal is a comprehensive web-based data management system designed for the Department of Chemicals and Petrochemicals. Its purpose is to streamline the collection, storage, analysis, and reporting of chemical and petrochemical-related data to facilitate informed decision-making and compliance with regulatory guidelines.

1.2 System Overview

The ChemIndia portal provides a user-friendly interface for managing chemical and petrochemical data. It offers tools for data entry, editing, searching, reporting, and compliance monitoring, ensuring efficient data management and regulatory adherence.

1.3 Key Features

- 1. Data Entry and Management:** Easily input and manage chemical and petrochemical data, including details of various products, quantities, suppliers, and more.
- 2. Analytics and Reports:** Generate custom reports and visualize data through graphs and charts to gain insights into trends and patterns.
- 3. Regulatory Compliance:** Stay up-to-date with regulatory guidelines and monitor compliance to ensure adherence to industry standards.
- 4. User Roles and Permissions:** Assign different roles (e.g., administrator, data entry, viewer) with specific permissions to control access and data manipulation.
- 5. Document Management:** Store and manage regulatory documents.
- 6. User-Friendly Interface:** Intuitive design and navigation for easy use by both technical and non-technical users.

02

Getting Started

2.1 Accessing the Portal

Open a web browser and navigate to the ChemIndia Portal URL provided by the Department of Chemicals and Petrochemicals.

URL: <https://charak.chemicals.gov.in/>

Click on this link to reach the homepage of the ChemIndia portal.

The screenshot shows the ChemIndia portal homepage. At the top, it says 'GOVERNMENT OF INDIA' and 'DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS'. The main heading is 'ChemIndia - Chemicals inventory of India' with the tagline 'An online Data Management System'. A navigation bar includes links like Home, About ChemIndia, Category, Team, Dashboard, Data, Support, Appreciations, Interesting Facts, Resources, News, and Contact Us. The 'Home' link is highlighted with a red box and an arrow pointing to it from a red callout box. The callout box contains the text: 'The Home page of the ChemIndia Portal functions primarily as the main landing page designed to provide an overview of the portal's features and to help users navigate to various sections and functionalities within the platform, Secondly as the main interface for users to initiate login or registration process on the portal'. Below the navigation bar, there are several sections: 'Chemical industries ecosystem and sustainable policies', 'Manufacturing Units' (Facilitating Medium, Large and small scale units producing major Chemicals and also Public Sector Undertakings that are producing Petro-chemicals products for their report generation and analysis), 'Hazardous Classification' (Hazard Classification of Chemicals based on their properties as physical, health, and environmental hazards and communicated using labels), and 'GIS Dashboard' (Enables users to convey). At the bottom, there is a large image of an industrial facility at night with the text '-Knowledge Directory' overlaid. A grey callout box with a lightbulb icon contains the text: 'To gain access to the ChemIndia Portal, please follow these steps: Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website. Step 2: Select the "Home" button to navigate to the landing page of the ChemIndia portal.'

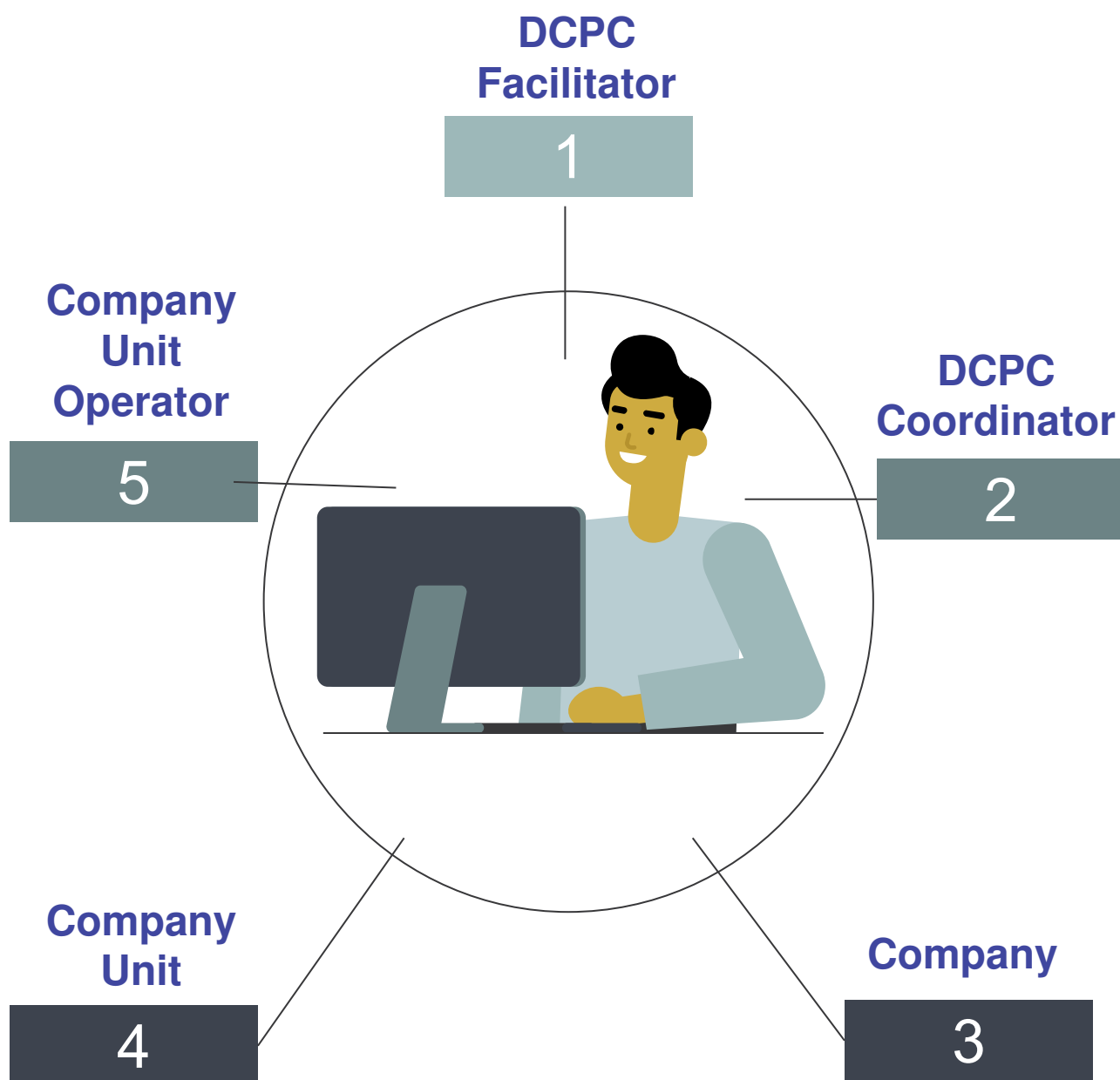
The Home page of the ChemIndia Portal functions primarily as the main landing page designed to provide an overview of the portal's features and to help users navigate to various sections and functionalities within the platform, Secondly as the main interface for users to initiate login or registration process on the portal

To gain access to the ChemIndia Portal, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Home" button to navigate to the landing page of the ChemIndia portal.

2.2 Sections in the Portal

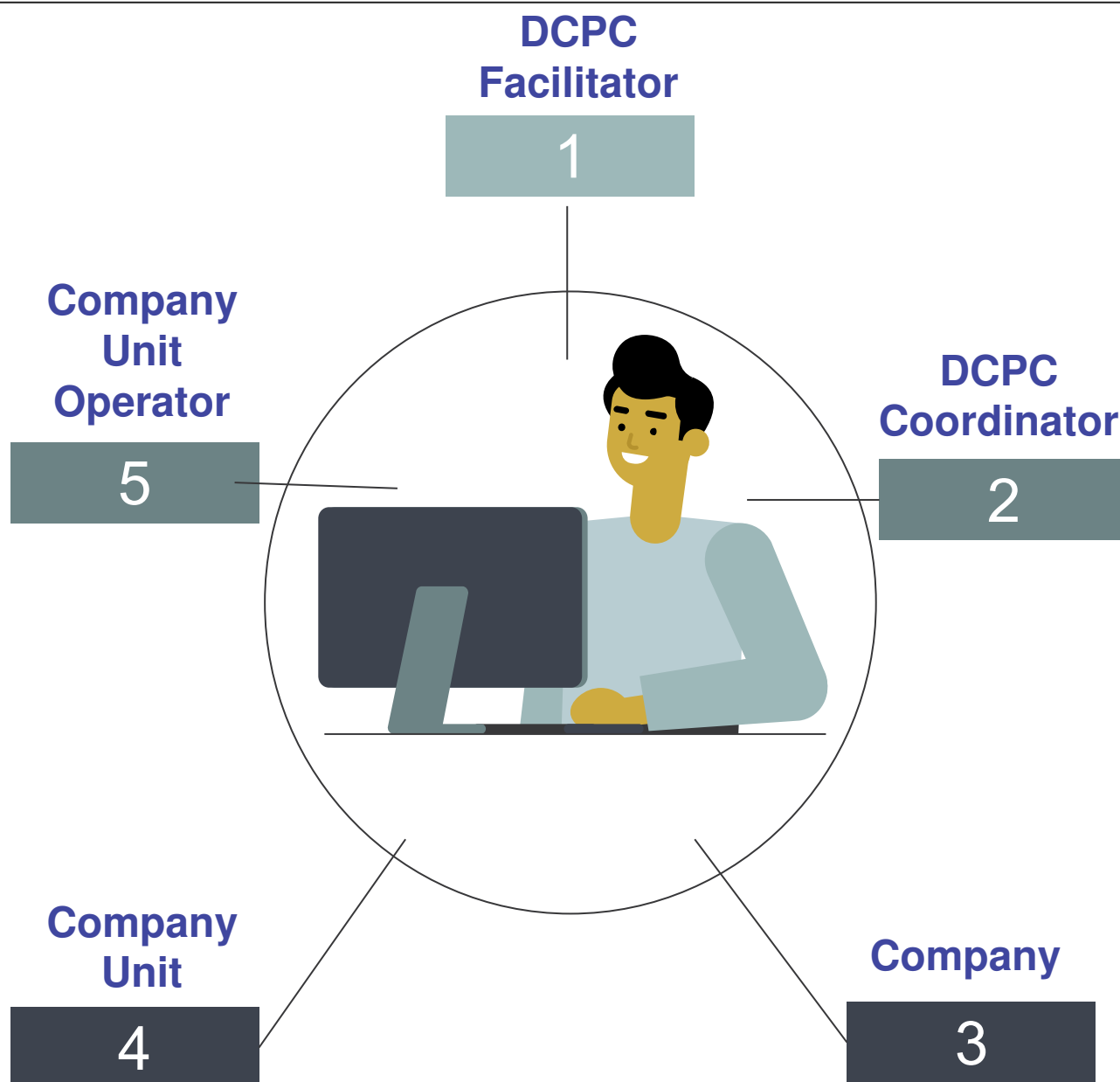


There are five sections in this ChemIndia portal –

1. DCPC Facilitator capabilities include:

- ✓ **Dashboard Access:** Access to a comprehensive dashboard for data and insights.
- ✓ **GIS Dashboard Access:** Ability to utilize a Geographic Information System (GIS) dashboard.
- ✓ **Product Management:** The option to add new products to the system.
- ✓ **Environmental Exposure Options:** The ability to configure and manage environmental exposure options, especially for hazardous substances.
- ✓ **Classification Management:** Managing the classification of substances.
- ✓ **Company and Product Lists:** Access to lists of registered companies and products.
- ✓ **Reports:** Viewing a wide range of reports, including those related to company and unit registration, chemical descriptions, monthly and yearly purchase, sales, and production reports, and tracking raised tickets by units or companies.

2.2 Sections in the Portal

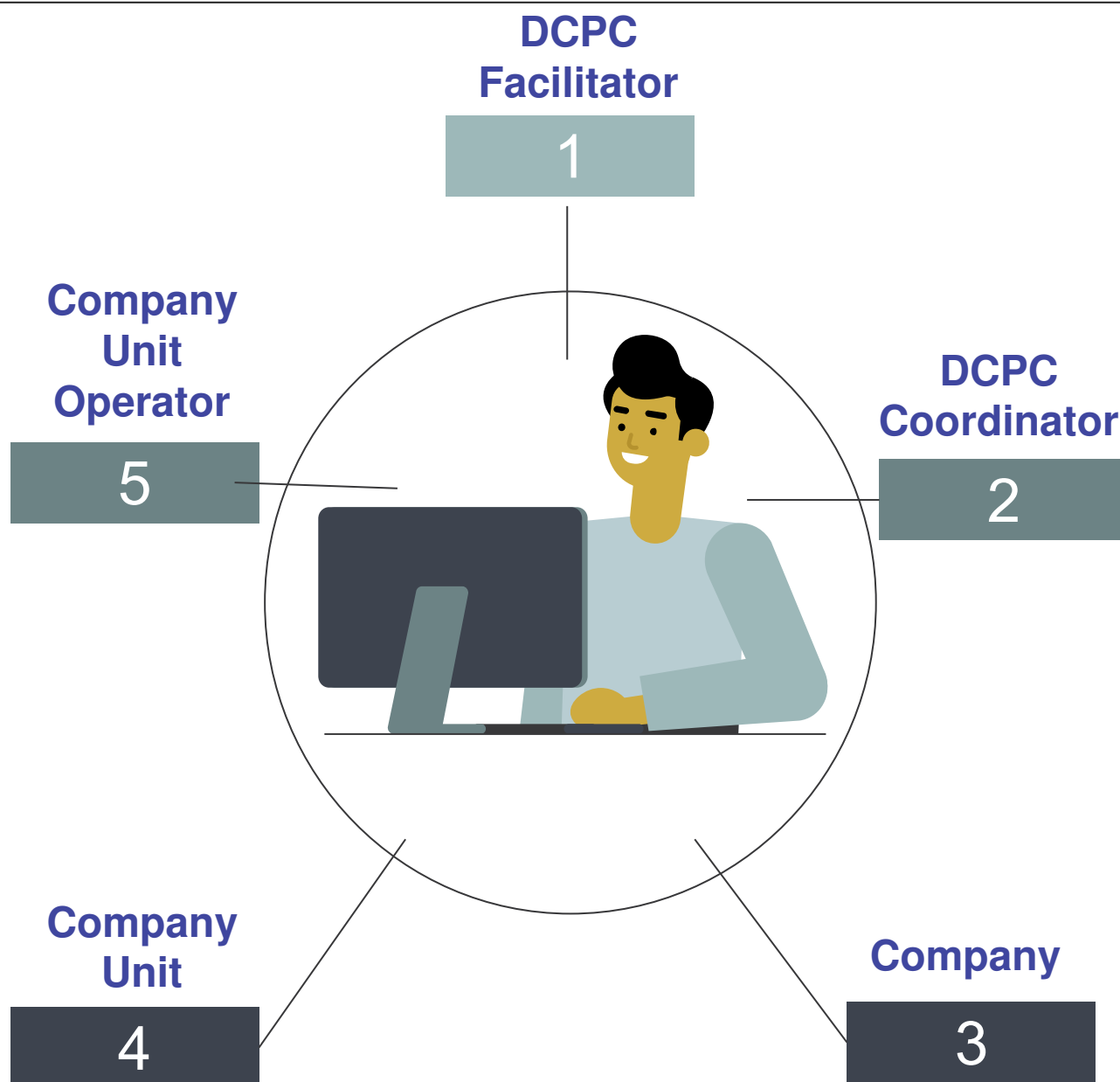


There are five sections in this ChemIndia portal –

2. DCPC Coordinator capabilities include:

- ✓ **Dashboard Viewing:** Access to view the dashboard for data and insights.
- ✓ **GIS Dashboard Access:** The ability to access the Geographic Information System (GIS) dashboard.
- ✓ **Chemical and Petrochemical Approvals:** Authority to approve chemicals and petrochemicals.
- ✓ **Production Monitoring:** Access to monitor yearly and monthly production of chemicals and petrochemicals.
- ✓ **Report Access:** Viewing reports related to company registration, unit registration, chemical and petrochemical descriptions, purchase, sales, and production of chemicals and petrochemicals on both yearly and monthly bases.
- ✓ **Best Practices Reports:** Access to reports highlighting best practices followed by companies.
- ✓ **Ticket Viewing:** Ability to view raised tickets submitted by both companies and units.

2.2 Sections in the Portal

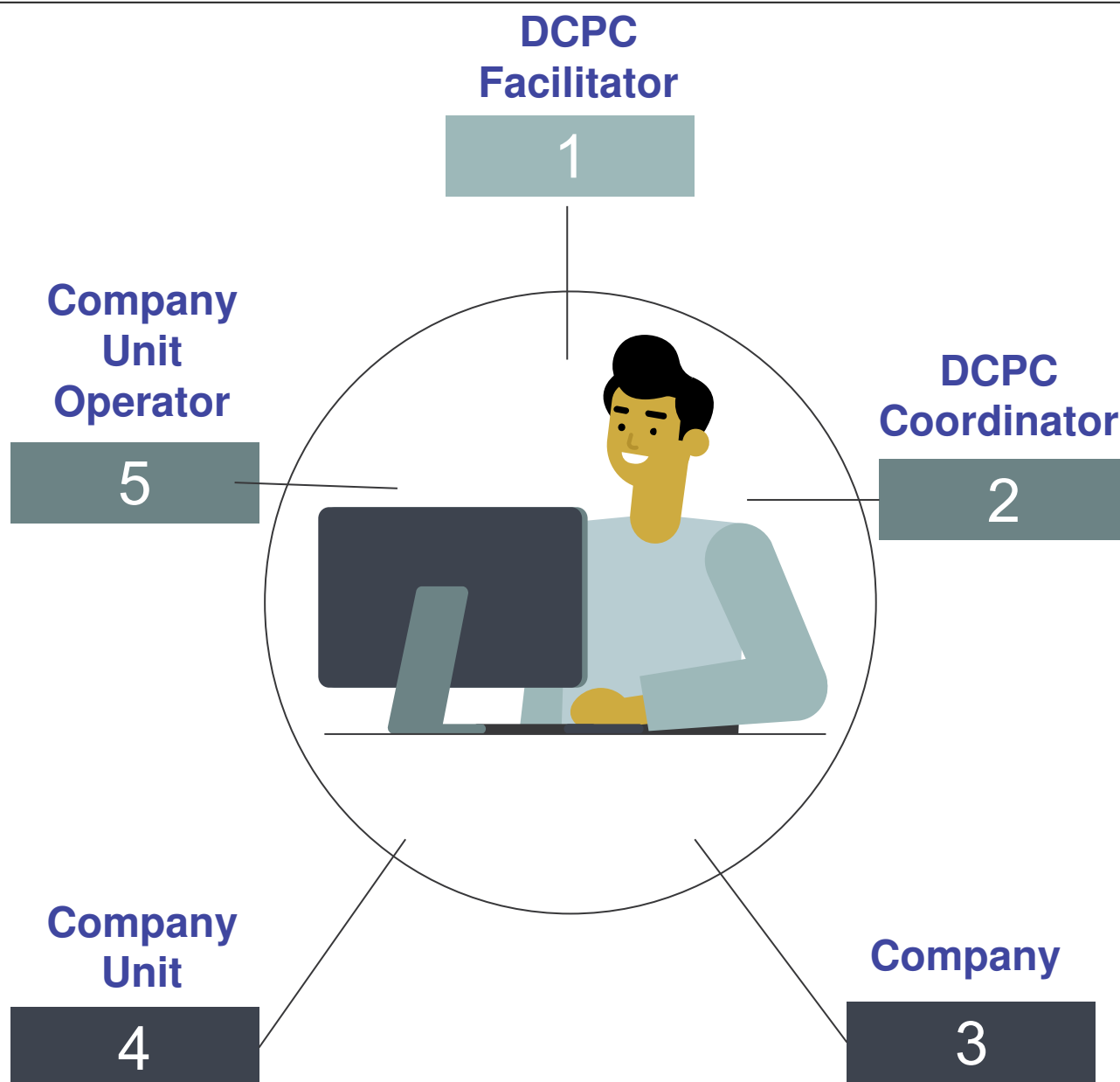


There are five sections in this ChemIndia portal –

3. Company has the following privileges:

- ✓ **Dashboard Access:** Viewing the dashboard for data and insights.
- ✓ **Company Registration:** Entering company registration details.
- ✓ **Unit Tagging:** The ability to tag its units within the system.
- ✓ **Report Viewing:** Accessing reports for Chemicals and Petrochemicals on a yearly and monthly basis.
- ✓ **Ticket Management:** The capability to raise tickets and check the status of raised tickets.

2.2 Sections in the Portal

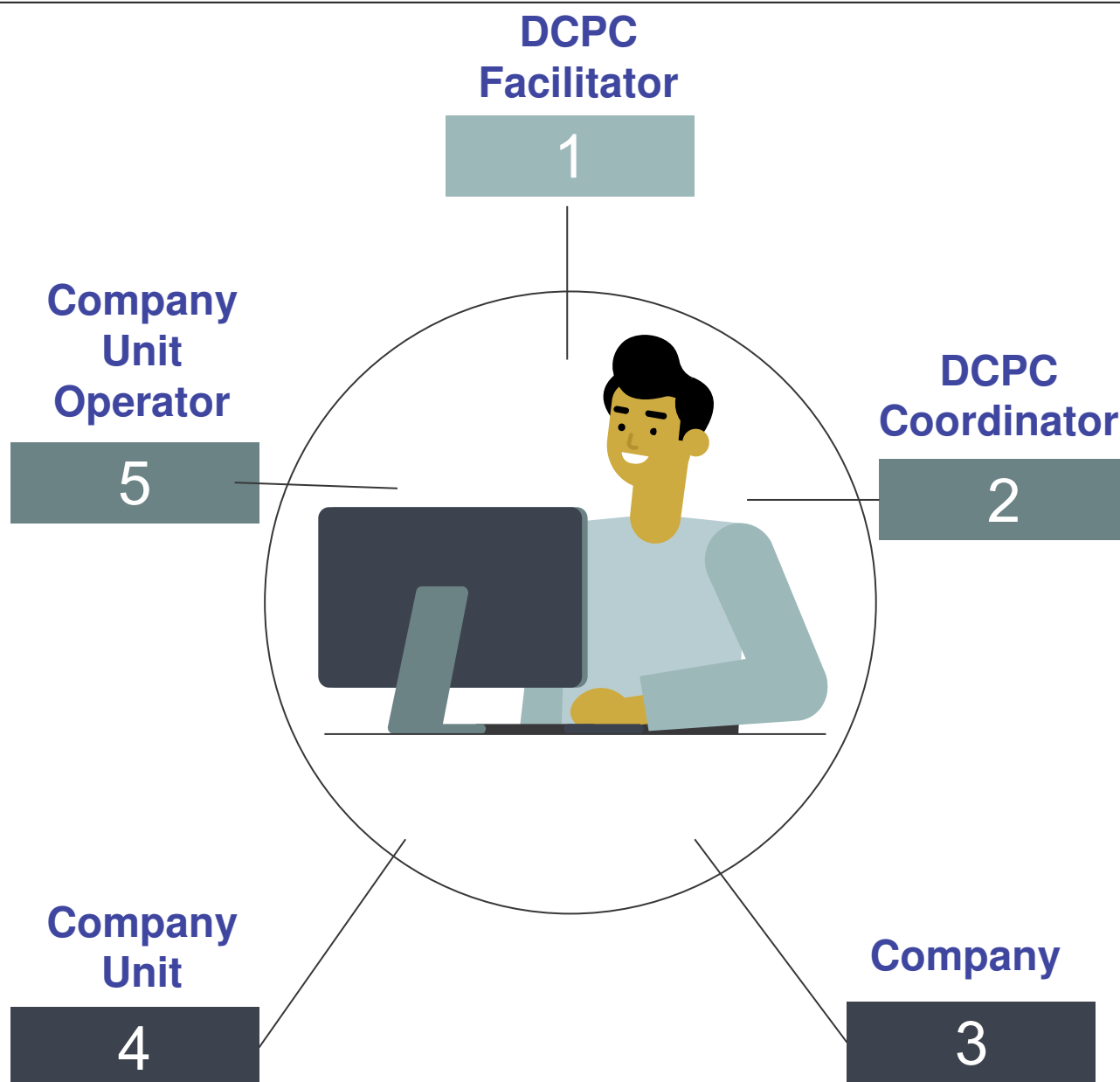


There are five sections in this ChemIndia portal –

4. The Unit possesses the following privileges:

- ✓ **Dashboard Access:** Ability to access the dashboard for data and insights.
- ✓ **Unit Registration:** Entering unit registration details.
- ✓ **Company Tagging:** Tagging the associated company within the system.
- ✓ **User Profile Creation:** Creating user profiles for unit operators.
- ✓ **Chemical and Petrochemical Approvals:** Approving Chemicals and Petrochemicals data provided by unit operators on a yearly and monthly basis.
- ✓ **Report Viewing:** Accessing reports for Chemicals and Petrochemicals on a yearly and monthly basis.
- ✓ **Best Practices Entry:** Entering details of best practices within the unit.
- ✓ **Ticket Management:** Raising tickets and checking the status of raised tickets.

2.2 Sections in the Portal



There are five sections in this ChemIndia portal –

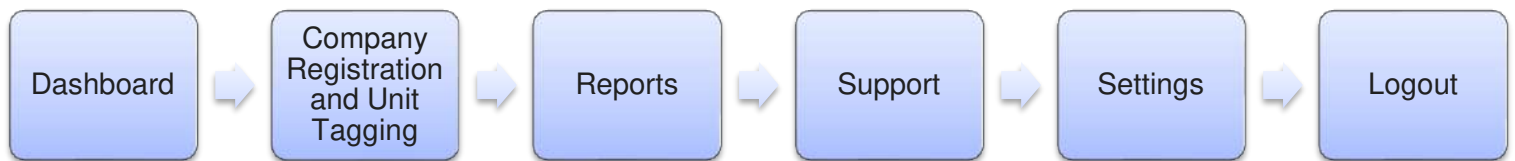
5. The **Unit operator** is granted the following privileges:

- ✓ **Dashboard Access:** Access to view the dashboard for data and insights.
- ✓ **Data Entry:** The capability to enter details of Chemicals and Petrochemicals on a yearly and monthly basis.
- ✓ **Data Approval:** Approving Chemicals and Petrochemicals details on a yearly and monthly basis.
- ✓ **Report Viewing:** Accessing reports for Chemicals and Petrochemicals on a yearly and monthly basis.
- ✓ **Ticket Management:** Raising tickets and checking the status of raised tickets within the system.

2.3 Portal Flow (for Industries/Company)

This description outlines the flow for accessing and utilizing the portal, particularly for companies, company units, and unit operators.

COMPANY



COMPANY UNIT



UNIT OPERATOR



03

Overview of ChemIndia Portal

3.1 About ChemIndia

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रसायन एवं पेट्रो-रसायन विभाग
DEPARTMENT OF
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ChemIndia - Chemicals inventory of India

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About ChemIndia

- ChemIndia is one of the major ambitious projects of the Government of India.
- The objective of the project is to collect and maintain a comprehensive database of chemicals and petrochemicals.
- The requisite data shall be available on a single platform.
- It will reduce the expenses, time, and administrative burden.
- This platform includes GIS Dashboards and maps.
- It will make real-time data collection easy.
- It's an outlet for the growing need to manage data.
- This platform allows the overall consolidation of data.
- It's an intuitive interface that makes it simple to use.
- This makes it possible to analyse data and generate insights.
- It will improve data processing capabilities.
- It offers a glimpse into the future and a vision for the industry.

Benefits of ChemIndia

- Assures a complete understanding of the chemicals and petrochemicals industry.
- Availability of information on geographical distribution.
- Encourages quick decisions and quick response.
- To increase accuracy and efficiency in managing and interpreting data.
- To encourage knowledge generation and innovation in the Chemicals and Petro-chemicals Industry.
- To facilitate informed decision-making at the national and regional levels by offering useful data insights to policymakers in the chemical industry.
- To promote collaboration and partnerships throughout the ecosystem of the chemical sector.
- Moving away from a simple web based window application to cutting-edge technology for data accumulation and dissemination.
- To allow remote data entry, monitoring and analysis.
- To support researcher and various stakeholders.

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In this section, we introduce ChemIndia and outline the advantages of its portal development.

ChemIndia is a cutting-edge digital platform that caters specifically to the chemical and petrochemical industry. It has been meticulously designed to serve as a centralized hub for managing data, compliance, and communication within the industry. ChemIndia's portal development represents a significant advancement in how companies, units, and operators in the chemical and petrochemical sector interact with data and industry-specific processes.

To gain access to "About ChemIndia" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "About ChemIndia" button to access it.

3.2 Category

CHEMICAL

This section of the ChemIndia portal houses data related to chemical groups and chemicals associated with those groups

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Chemicals

Sl. No.	Group	Products
1	Alkali Chemicals	Soda Ash, Caustic Soda and Liquid Chlorine
2	Inorganic Chemicals	Aluminium Fluoride, Calcium Carbide, Carbon Black, Potassium Chlorate, Sodium Chlorate, Titanium Dioxide, Red Phosphorus, Hydrogen Peroxide, Potassium Iodate and Calcium Carbonate
3	Organic Chemicals	Ethanolamines, Menthol, Acetic Acid, Acetic Anhydride, Acetone, Phenol, Methanol, Formaldehyde, Nitrobenzene, Citric Acid, Maleic Anhydride, Pentaerythritol, Aniline, Chloro Methanes, Isobutylbenzene, ONCB, PNCB, MEK, Acetaldehyde, Ethyl Acetate and Ortho Nitro Toluene
4	Pesticides And Insecticides	D.D.T., Malathion, Parathion (Methyl), Dimethoate, D.D.V.P., Quinalphos, Monocrotophos, Phosphamidon, Phorate, Ethion, Endosulphan, Fenvalerate, Cypermethrin, Anilophos, Acephate, Chlorpyrifos, Phosalone, Metasystox, Abate, Fenthion, Triazophos, Lindane, Temephos, Deltamethrin, Alphamethrin, Captan & Captafol, Ziram(Thio Barbamate), Carbazim(Bavistin), Calixin, Mancozab, Copper-Oxychloride, 2, 4-D, Butachlor, Isoproturon, Basalin, Glyphosate, Paraquat, Diuron, Atrazin, Fluchloralin, Zinc Phosphide, Aluminium Phosphide, Methyl Bromide, Dicofof, Profenofos Technical, Pretilachlor Technical, Lambda Cyhalothrin, Ethofumesate Technical, Thiamethoxam Technical, Pendimethalin, Metribuzin, Hexaconazole, Metconazole, Permethrin Tech, Phenthoate, Imidacloprid Tech and Triclopyr Acid Tech
5	Dyes And Pigments	Disperse Dyes, Ingrain Dyes, Optical Whitening Agents, Pigment Emulsion, Sulphur Dyes (Sulphur Black), Solubilised Vat Dyes, Naphthols, Azo Dyes, Acid Direct Dyes(Other Than Azo), Basic Dyes, Fast Colour Bases, Oil Soluble (Solvent Dyes), Organic Pigment, Reactive Dyes, Vat Dyes, Food Colours, Other Dyes and Inorganic Pigments

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To gain access to "Category" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Chemical" category from the "Category" button to access detailed information about chemicals.

3.2 Category

PETRO-CHEMICAL

This section of the ChemIndia portal houses data related to petro-chemical groups and petro-chemicals associated with those groups.

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Petro-chemicals

Major Petro-chemicals

A. Basic Major Petro-chemicals

Sl. No.	Group	Products
1	Synthetic Fibres	Acrylic Fibre
		Nylon Filament Yarn
		Polyester Filament Yarn
		Polypropylene Filament Yarn
		Polyester industrial Yarn
2	Polymers	Low Density Polyethylene
		Polyethylene
		Expandable Polystyrene
		Linear Low Density Polyethylene
		Styrene Butadiene Rubber (SBR)
3	Synthetic Rubber (Elastomers)	Nitrile Butadiene Rubber
		Ethyl Vinyl Acetate (EVA)
4	Synthetic Detergent Intermediates	Linear Alkyl Benzene (LAB)
		Acrylonitrile Butadiene Styrene (ABS) Resin
5	Performance Plastics	Nylon 6,6
		Styrene Acrylonitrile (SAN) Resin
		Polyester Chips/PET Chips

B. Intermediates

1	Fiber Intermediates	Acrylonitrile
		Mono Ethylene Glycol (MEG)
		Purified Terephthalic Acid (PTA)

C. Building Blocks

1	Olefins	
1	Aromatic	

To gain access to "Category" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Petrochemical" category from the "Category" button to access detailed information about petro-chemicals.

Diethylene Glycol	Isopropanol	Polyol
Butanol	Methyl Isobutyl Ketone	PBT
Vinyl Chloride Monomer	Cellulose Nitrate Sheet	Melamine Moulding Powder
PET		
Propylene Oxide		
Unsaturated Polyester		
Ethyl Benzene		
Polycetal Resin		
Vinyl Acetate Monomer		
Metaxylene		
Cellulose Acetate Sheet		

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3.3 Team

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Team

ORGANISATIONAL CHART

HON'BLE UNION MINISTER
DR. MANSUKH MANDAVIYA

HON'BLE MINISTER OF STATE
SH. BHAGWANTH KHUBA

SECRETARY
MS. NIVEDITA SHUKLA VERMA

DEPUTY DIRECTOR GENERAL
SH. GANGA KUMAR

DIRECTOR
SH. RAM SAJEEVAN

ASSISTANT DIRECTOR
MS. HIMANSHI TRIVEDI

SENIOR STATISTICAL OFFICER
SH. DEVENDRA KUMAR SINGH

JUNIOR STATISTICAL OFFICER
SH. RAKESH KUMAR

JUNIOR STATISTICAL OFFICER
SH. ANKUR DEBNATH

PROJECT MONITORING UNIT

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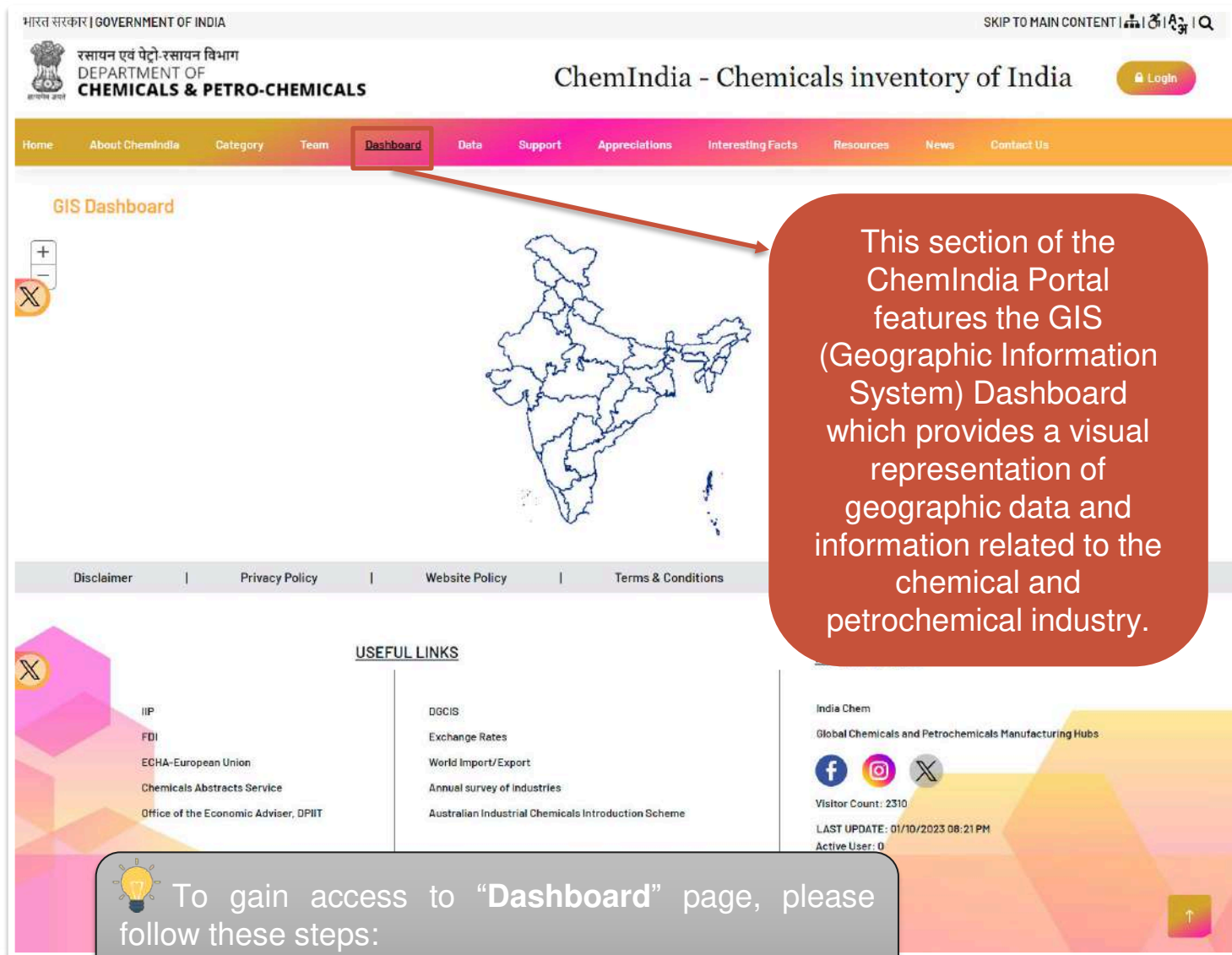
This section of the ChemIndia Portal illustrates the structure and hierarchy of the involved team.

To gain access to "Team" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Team" button to view the hierarchy in the organization.

3.4 GIS Dashboard



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GIS Dashboard

This section of the ChemIndia Portal features the GIS (Geographic Information System) Dashboard which provides a visual representation of geographic data and information related to the chemical and petrochemical industry.

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- Annual survey of Industries
- Australian Industrial Chemicals Introduction Scheme

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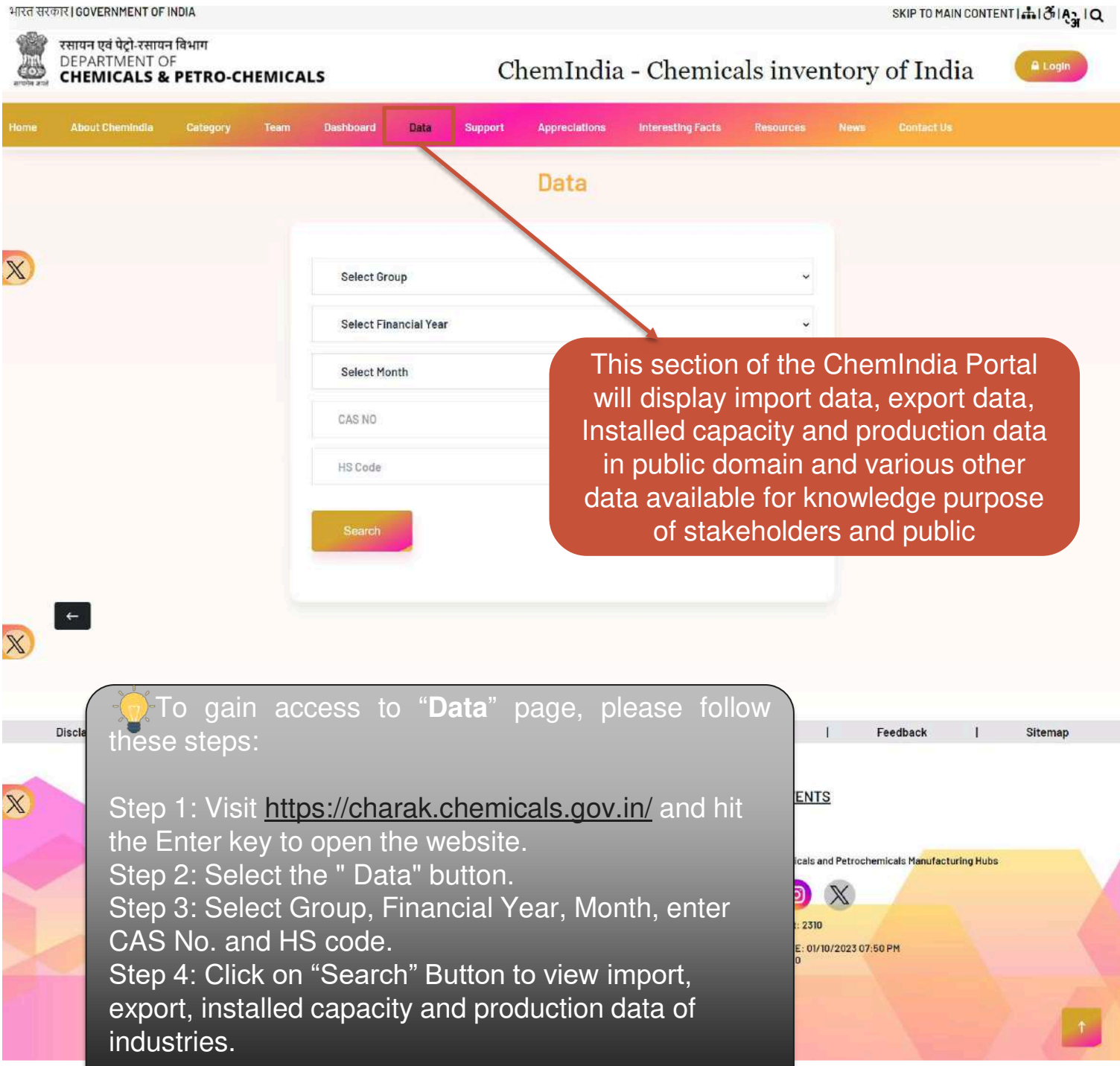
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To gain access to "Dashboard" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the " Dashboard" button to view the geographic data and information related to the chemical and petrochemical industry.

3.5 Data



The screenshot displays the ChemIndia portal, a website for the Department of Chemicals & Petrochemicals, Government of India. The header includes the government logo, the department name in Hindi and English, and the site title 'ChemIndia - Chemicals inventory of India'. A navigation bar contains links: Home, About ChemIndia, Category, Team, Dashboard, Data (highlighted with a red box), Support, Appreciations, Interesting Facts, Resources, News, and Contact Us. A 'Login' button is in the top right. The main content area is titled 'Data' and features a search form with fields for 'Select Group', 'Select Financial Year', 'Select Month', 'CAS NO', and 'HS Code', followed by a 'Search' button. A red arrow points from the 'Data' navigation link to the search form. A red callout box states: 'This section of the ChemIndia Portal will display import data, export data, Installed capacity and production data in public domain and various other data available for knowledge purpose of stakeholders and public'. A grey callout box with a lightbulb icon provides instructions on how to access the 'Data' page.

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SKIP TO MAIN CONTENT

Search

Search

Select Group

Select Financial Year

Select Month

CAS NO

HS Code

Search

This section of the ChemIndia Portal will display import data, export data, Installed capacity and production data in public domain and various other data available for knowledge purpose of stakeholders and public

To gain access to “Data” page, please follow these steps:

- Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.
- Step 2: Select the "Data" button.
- Step 3: Select Group, Financial Year, Month, enter CAS No. and HS code.
- Step 4: Click on “Search” Button to view import, export, installed capacity and production data of industries.

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3.6 Support

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PDF

- Fundamentals of Petroleum and Petrochemicals Engineering
Source: Fundamentals of Petroleum and Petrochemicals Engineering
- Safety in the use of chemicals at work Petrochemicals
Source: Safety in the use of chemicals at work Petrochemicals
- Handbook of Petrochemicals Processes
Source: Handbook of Petrochemicals Processes
- Transport of Dangerous Goods Vol I
Source: Transport of Dangerous Goods Vol I
- Transport of Dangerous Goods Vol II
Source: Transport of Dangerous Goods Vol II

User Manual

Video

- Seven Types of chemicals used in Chemical Industries
Source: Tatva Chintan Pharma
- An overview of PPE'S
Source: Your ACS Safety

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To gain access to "Support" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Support" button to view the supplementary materials for Chemicals and Petrochemical products.

*** Note - You can download the pdf by clicking on the  icon and can also refer to the videos for the reference.**

3.7 Appreciation

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To gain access to “**Appreciation**” page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Appreciation" button to access it.

3.8 Interesting Facts

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Interesting Facts

(I) Economics of the country

1. India has exhibited an average 7% Gross Domestic Product (GDP) growth rate in the last 20 years despite major recessions and economic slowdowns. The Gross Domestic Product (GDP) is contracted by 5.8% in FY21 owing to the COVID-19 pandemic, followed by a bounce back with over 9.1% in FY22, surpassing the major economies in the world.
Source-1: World Bank Data 2021
Source-2: World Bank Data 2000

2. India's foreign direct investment (FDI) stood at USD 50 billion in FY20, having witnessed a Compound Annual Growth Rate (CAGR) of 5.74% since FY16. Cumulative FDI inflows since January 2000 till December 2022 amount to USD 625,953. Radical reforms such as Make in India, approval of 100% FDI through the automatic route and industrial delicensing have propelled the growth in FDI inflows.
Source-1: FDI Graphs
Source-2: Statement On Rbi Fdi Inflow Data As Per international Practices

3. Cumulative Equity Inflow (April, 2000-March, 2023) for Chemicals (Other Than Fertilizer) is \$ 21,302 USD bn.
Source: DPIIT - FDI Statistics

Sector	Amnt. in Rupees Crores/Amnt. in USD Million	2020-21 (April-March)	2021-22 (April-March)	2022-23 (April-March)	Cumulative equity inflow (April, 2000-March, 23)	% out of total FDI Equity inflow (in terms of USD)
Chemicals (Other than Fertilizer)	Rupees Crores	8300	7202	14662	126719	-
	USD Million	847	968	1850	21302	3%

(II) Status of Manufacturing Sector of India

1. The manufacturing sector employed over 160 million people, contributing to nearly 16% of the India's gross value added (GVA) in FY19. The sector has witnessed a Compound Annual Growth Rate (CAGR) of approximately 5% in its GVA in the last five years (Source: India Chem 21: <https://www.mospi.gov.in/>) and is among the priority sectors for the Government. It has seen major reforms and policy initiatives to boost its potential and is expected to increase its contribution to around 25% of India's Gross Domestic Product (GDP) by FY25.

2. India is emerging as the next global manufacturing hub. This is recognized by leading global organizations.

- * The Global Investment Trend Monitor Report ranked India as the most preferred greenfield investment destination in the world.
- * India was ranked sixth among the top manufacturing countries by the United Nations Industrial Development Organization (UNIDO).
- * India was ranked among the top 10 FDI destinations in the world by the United Nations Conference on Trade and Development (UNCTAD).
- * According to the World Economic Forum's (WEF) Global Competitiveness Index, India is ranked 45th among 141 countries.

3. India's manufacturing competence 2nd Largest steel producer, 3rd Largest producer of automobiles, 4th Largest producer of pharmaceuticals, 5th Largest exporter of textiles.

4. India is perceived as a competitive and high-quality manufacturing country in the world. This is reflected in the Global Manufacturing Competitiveness Index (GMCI) ranking India at 25th position by 2020, climbing up from the eleventh position in 2016. Manufacturing of chemicals and chemical products contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21 at Page No.19)

This has a significant importance in the overall manufacturing sector, since chemicals and chemical products are the backbone of the manufacturing sector's Index of Industrial Production (IIP) is closely related to the manufacturing and chemicals manufacturing segment has seen continuous increment in the IIP. (Source:- India Chem 21 at Page No.19; Ministry of Statistics and Programme Implementation)

(III) Status of Chemicals & Petro-chemicals Sector

1. India has one of the largest global chemical markets, and is ranked sixth in the world and accounts for 2.5% of the world's global chemical sales. (Source:- India Chem 21)

2. India accounts for 2.5% of the world's global chemical sales. (Source:- India Chem 21)

3. Its imports increased at a Compound Annual Growth Rate (CAGR) of 5.4% between FY16 and FY20 with Petro-chemicals intermediates accounting for a major share of over 30% in total imports. On the other hand, export of chemicals and chemical products grew at a Compound Annual Growth Rate (CAGR) of 7.2% between FY16 and FY20. Specialty chemicals account for a major share of more than 50% of chemical exports, dominated by agrochemicals, dyes and pigments, pharmaceuticals, etc. (Source:- India Chem 21)

4. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

5. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

6. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

7. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)


8. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

9. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

10. The chemical industry contributed 10% to the GVA of the manufacturing sector in FY19. (Source:- India Chem 21)

11. The industry is expected to grow at a Compound Annual Growth Rate (CAGR) of 9.2% and reach up to USD 276 billion by FY25. (Source:- India Chem 2021)

12. The Indian chemical industry is fragmented with large, medium and small companies manufacturing major Petro-chemicals, alkali chemicals, inorganic chemicals, organic chemicals, pesticides, dyes and pigments and other chemicals. (Source:- India Chem 21 at Page No.20)

To gain access to "Interesting Facts" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Select the "Interesting Facts" button to access the page.

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IIP

EDI

ECHA-European Union

Chemicals Abstracts Service

Office of the Economic Adviser, DPIIT

DOCIS

Exchange Rates

World Import/Export




Annual survey of Industries

Australian Industrial Chemicals Introduction Scheme

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India Chem

Global Chemicals and Petrochemicals Manufacturing Hubs



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3.9 Resources

GALLERY

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CHEMICALS & PETRO-CHEMICALS

ChemIndia - Chemicals inventory of India

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Gallery

This section of the ChemIndia portal is home to a gallery, showcasing a collection of visual content related to various aspects of the chemical and petrochemical industry, providing a visual perspective on these domains.

To gain access to "Gallery" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Click on the "Gallery" category within the "Resources" button to browse through event photos hosted under the Ministry of Chemicals & Fertilizers.

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PUBLICATION

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Publications

Directory of Chemicals & Petro-chemicals units - 2022-23
Download Pdf

Chemical and Petrochemical Statistics at a Glance - 2022
Download Pdf

Within the ChemIndia portal, this particular section comprises directories featuring information on Chemicals & Petrochemicals units for the year 2022-23. Additionally, it offers access to a publication titled "Chemicals & Petrochemicals Statistics at a Glance 2022," providing valuable insights and data regarding this industry.

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To gain access to "Publications" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Click on the "Publications" category within the "Resources" button to access publications released under the ministry.

3.9 Resources

REPORTS

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Reports

Fundamentals of Petroleum and Petrochemical Engineering.pdf
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Industries (Development and Regulation) Act, 1951.pdf
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Safety in the use of chemicals at work.pdf
Download Pdf

Transport of Dangerous Goods Vol I.pdf
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Transport of Dangerous Goods Vol II.pdf
Download Pdf

In this section of the ChemIndia portal, you can find a diverse collection of reports available in PDF format. These reports encompass a range of topics, including "Fundamentals of Petroleum and Petrochemical Engineering," "Industrial Chemicals (General) Rules 2019 of Australia," "Handbook of Petrochemical Processes 2019," "Industries (Development and Regulation) Act, 1951," "Safety in the use of chemicals at work," "Transport of Dangerous Goods Vol I," and "Transport of Dangerous Goods Vol II."

To gain access to "Reports" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Click on the "Reports" category within the "Resources" button to access collection of reports in pdf format.

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3.10 News

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News

Featured

Chemicals fastest growing industry, adds 20 new people in Hurun's rich list 2022
Feb 08, 2023
"Chemicals and petrochemicals industry in India Rich List 2022"
Read More

DCPC signs MoU with IIT Bombay
Jul 28, 2022
"Dr. Mansukh Prasad, Minister of Health and Family Welfare, Government of India, signed a Memorandum of Understanding (MoU) with the Indian Institute of Technology (IIT) Bombay for the establishment of a Centre for Chemical Process Technology (CCPT) at IIT Bombay."
Read More

A Review Of India's Chemical Industry
Sep 23, 2022
"A dark cloud has started shadowing India's import of Suspension polyvinyl chloride (PVC) from Japan after the Indian Minister of Commerce and Industry, P. Venkatesh Reddy, said that the country's import of PVC from Japan has increased significantly since the start of the year."
Read More

Role in boosting the nation's growth
Sep 20, 2020
"Chemicals and petrochemicals sector can transform India into a global manufacturing hub in sync with PM Shri Narendra Modi Ji's vision of 'Make in India'."
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Everything you need to know about our webinars, including speaker bios, topics, and courses.

To gain access to "News" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Click on the "News" button to access news updates related to the chemicals and petrochemicals industry in India.

*** Note – Click on "Read More" to expand the news**

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Contact Us

Name : Ankur Debnath
Email ID : ankur[dot]d88[at]mospi[dot]gov[dot]in
Mobile no : 9903780964

Name

Email

Phone

Message

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This section of the ChemIndia portal is a repository for contact details related to the helpdesk team. Here, users can find information to reach out to the dedicated support team responsible for assisting with inquiries, issues, or concerns regarding the portal's functionality, content, or any other relevant matters. These contact details typically include email addresses, phone numbers, and sometimes even office addresses, enabling users to establish direct communication with the helpdesk team for prompt assistance and support as needed.

To gain access to "Contact Us" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Click on the "Contact Us" button.

Step 3: To get in touch with the helpdesk, please provide your Name, Email address, Phone No., and your query in the Message field. Additionally, enter the Captcha code and ensure that you've checked the Terms and Conditions checkbox.

Step 4: Click on the "Search" button to submit your inquiry.

*** Note – Calling Time: MON-SAT | 9am to 8pm**

3.12 Chemical Classification

The screenshot shows the ChemIndia portal home page. A red callout box contains the following text: "This section of the ChemIndia portal is a comprehensive resource that provides information about various chemicals and their properties. It serves as a valuable reference for individuals and professionals in the chemical and petrochemical industries, as well as researchers, students, and anyone seeking knowledge about specific chemicals." Below the callout box, a red arrow points to the "Chemicals Classification" link, and another red arrow points to the "FIND OUT MORE" button. A red box labeled "Click here" is also present.

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Home About ChemIndia Category Team Dashboard

Support Time
MON-SAT |
9am to 8pm

Location
Room No. 309, 3rd
Floor, B-Wing, Janpath
Bhawan, Janpath, New
Delhi 110001

Escalation Time
24x7 with Support
Ticket Enabled with
Technical Support

Chemicals Classification
Lists of classified Chemicals &
Petro-chemicals can provide
information on domestic & export
requirements.

FIND OUT MORE >

Click here

Manufacturing Units
Facilitating (Medium, Large and
small scale units) producing major
Chemicals and also Public Sector
Undertakings that are producing
Petro-chemicals products for their
report generation and analysis

FIND OUT MORE >

The screenshot shows the "Chemicals Classification" page on the ChemIndia portal. A grey callout box contains the following text: "To gain access to 'Chemicals Classification' page, please follow these steps: Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website. Step 2: Scroll down and visit Chemical Classification section. Step 3: Click on the 'FIND OUT MORE' button to access the information about various chemicals and their properties. *Note – Click on '+' sign to expand the chemicals blocks".

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User Manual

Classification

Chemicals

- Alkali
- Inorganic chemicals
- Organic Compounds
- Dyes and Pigments
- Pesticides and Insecticides

Petro-chemicals

- Synthetic Fibres
- Polymers
- Synthetic rubber
- Synthetic detergent
- Performance plastics
- Fiber intermediates
- Olefins
- Aromatics

To gain access to "Chemicals Classification" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Chemical Classification section.

Step 3: Click on the "FIND OUT MORE" button to access the information about various chemicals and their properties.

***Note – Click on "+" sign to expand the chemicals blocks**

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3.13 Hazardous Classification

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Room No. 309, 3rd Floor, B-Wing, Janpath Bhawan, Janpath, New Delhi 110001

Escalation Time
24x7 with Support Ticket Enabled with Technical Support

Chemicals Classification
Lists of classified Chemicals & Petro-chemicals can provide information on domestic & export requirements.

Hazardous Classification
Hazard Classification of Chemicals based on their properties as physical, health, and environmental hazards and communicated using labels.

Manufacturing Units
Facilitating (Medium, Large and small scale units) producing major Chemicals and also Public Sector Undertakings that are producing Petro-chemicals products for their report generation and analysis.

GIS Dashboard

Click here

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Hazardous Classification

The objective of Hazard classification is a system for hazards communication and facilitation.

Hazardous Classification involves

1. Categorization of chemicals as substances
2. Employment of pictograms, signal words

the chemicals

Occupational and Health Safety Risk Reduction

1. Classification of the chemicals based on
2. Assessing the use of chemicals in work
3. If risk levels applied are not sufficient for

These hazard classes include physical hazards (e.g., aquatic toxicity, ozone depletion), and appropriately communicated.

Once a chemicals is classified, the next step is to create standardized labels that convey the hazards identified during the classification process, labels identification, hazard pictograms, signal words and phrases describing the nature of the hazards.

Information about the hazards, safe handling, storage, physical and chemical properties, transport and storage guidelines, ecological and management of hazardous chemicals.

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This section of the ChemIndia portal provides brief information on the hazardous classification of chemicals according to the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN GHS). It is an important resource for individuals and organizations that deal with hazardous chemicals, as it helps ensure proper handling, storage, and transportation of these substances in accordance with globally accepted standards.

To gain access to “Hazardous Classification” page, please follow these steps:

- Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.
- Step 2: Scroll down and visit Hazardous Classification section.
- Step 3: Click on the “FIND OUT MORE” button to access the information on the hazardous classification of chemicals according to UN GHS.

3.14 Manufacturing Units



This section compiles a comprehensive directory encompassing significant private companies, both medium and large-scale enterprises, along with Public Sector Undertakings (PSUs) engaged in the production of chemicals and chemical products within the nation. The directory consolidates essential information, such as addresses, telephone numbers, email contacts, and factory locations of various chemical producers, offering a convenient resource for industry stakeholders. Additionally, it includes listings of Chemicals and Petrochemicals Industry Associations.

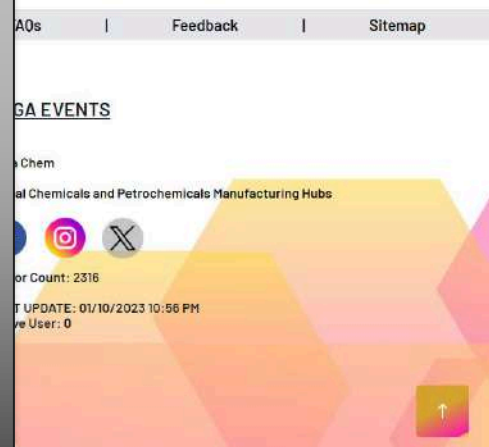
To gain access to “Manufacturing Units” page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Manufacturing Units section.

Step 3: Click on the “FIND OUT MORE” button to get the overview of private companies along with PSUs engaged in the production of chemicals and chemical products within the nation.

*** Note - You can download the CHEMICAL COUNCILS/ ASSOCIATIONS list in pdf format by clicking on the  icon**



3.15 Analytical Study

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This section of the ChemIndia portal equips industry professionals, researchers, and decision-makers with valuable information for informed decision-making, risk management, and strategic planning within the chemical and petrochemical sector. It aids in understanding historical trends while also providing insights into potential future developments in the industry.

Analytical Study
Chemical compositions and structure of substances obtained.
FIND OUT MORE >

Click here

GIS Dashboard
Enables users to convey information by presenting location-based analytics using intuitive and interactive data visualizations.
FIND OUT MORE >

Colour Code Acc. to Chemicals

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Analytical Study

Descriptive Analytics: The most common type of analytics, descriptive analytics, describes what has occurred using explanatory models like statistical regression or clustering algorithms. BI (business intelligence) reports on process performance like these are typically utilized when you want to know more about the present health of your systems. By examining past occurrences from many perspectives, these techniques can be utilized to learn about chemicals sector data (explain it), uncover hidden insights on various indicators into processes, and create new opportunities.

Predictive Analytics: is a forecasting modelling method that examines recent and past data to create predictions about the future based on established patterns. Predictive analytics provides solutions to queries like "What is likely to happen?" and "How can we alter what occurs next time?" Users are able to respond to "what if" scenarios using this kind of analysis. In order to find issues before they even arise, chemicals firms can utilize predictive models for predictive analytics to understand how varying variables affect operational efficiency over time.

To gain access to "Analytical Study" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Analytical Study section.

Step 3: Click on the "FIND OUT MORE" button to understand historical trends and providing insights into potential future developments in the industry.

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3.16 Knowledge Directory

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Knowledge Directory

PDF

- E-book on HS_CAS_UN_CODE.pdf
Source: NACEN, RTI, Kanpur
- GHS_Rev9E_0.pdf
Source: GHS_Rev9E_0.pdf
- Industrial Chemicals (General) Rules 2019 of Australia.pdf
Source: Industrial Chemicals (General) Rules 2019 of Australia.pdf
- Industries (Development and Regulation) Act, 1951.pdf
Source: Industries (Development and Regulation) Act, 1951.pdf
- Instruction manual_2015_5-26-2015-USA.pdf
Source: Toxic Substances Control Act (TSCA)
- Fundamentals of Petroleum and Petrochemicals Engineering
Source: Fundamentals of Petroleum and Petrochemicals Engineering
- Safety in the use of chemicals at work Petro-chemicals
Source: Safety in the use of chemicals at work Petro-chemicals
- Handbook of Petro-chemicals Processes
Source: Handbook of Petro-chemicals Processes
- Transport of Dangerous Goods Vol I
Source: Transport of Dangerous Goods Vol I
- Transport of Dangerous Goods Vol II
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Within the ChemIndia portal, you can access a comprehensive knowledge directory featuring a range of resources. This directory includes E-books on topics such as HS_CAS_UN_CODE, the Industrial Chemicals (General) Rules of 2019 in Australia, Fundamentals of Petroleum and Petrochemicals Engineering, Safety in the utilization of Petrochemicals in the workplace, and the Handbook of Petrochemicals Processes, among others.

To gain access to “Knowledge Directory” page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Knowledge Directory section to access the page.

*** Note - You can download the pdf by clicking on the  icon and can also refer to the videos for the reference.**

3.17 Data Reporting, Analysis & Management (DRAM) Benefits

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Data Reporting, Analysis & Management (DRAM) benefits
Automatic acknowledgement to the responding units, appreciation letters, reminders to non-responsive units, Report generation for analysis, generation of state wise, group wise & product wise directories of Chemicals and Petro-chemicals are some of the advantages of this application.

[Know More](#) [Click here](#)

(DRAM) Data Reporting , Analysis & Management
Report Generation which will comprise of :

- Automatic acknowledgement to the responding units.
- Automatic generation of Non-responsive list periodically.
- Programmed reminders to Non-responding units.
- Alert based on differences in subsequent month production.
- Automated thanks letter to responding units.
- Automated / Manual approval option for verification of data.
- Warning with highlighted indicator for data beyond specified ranges.
- Generation of State wise, Group wise & Product Wise Directories of Chemicals and Petro-chemicals.
- Monthly Production (Selection based on Company / Product / Group).
- Total Production (Multiple years) (Selection based on Company / Product / Group).
- Installed Capacity (Selection based on Company / Product / Group).
- State wise reports can be generated.
- Reports in Graphical / Tabular format.

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.
Step 2: Scroll down and visit DRAM section to access the page.
Step 3: Click on the "Know More" button.

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3.18 Disclaimer

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3.21 Terms & Conditions

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This specific section of the ChemIndia Portal encompasses the website's policy, which serves as a comprehensive set of guidelines and rules governing various aspects of using the portal. The website policy typically covers a wide range of topics and rules related to user conduct, content submission, interactions, and more. It is designed to ensure a safe, respectful, and compliant online environment for all users.

To gain access to "Terms & Conditions" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Terms & Conditions section which serves as a comprehensive set of guidelines and rules governing various aspects of using the portal.

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3.22 FAQs

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Home About ChemIndia Category

Frequently Asked Questions

- 1 What are the main products of the chemicals and Petro-chemicals industry?
- 2 What is the difference between purity and concentration?
- 3 What is a mixture?
- 4 What is a pure substance?
- 5 What are the criteria for classifying chemicals?
- 6 What is the role of Safety Data Sheets (SDS)?
- 7 How is toxicity measured and expressed?
- 8 What is toxicity?
- 9 What is a CAS number?
- 10 What are the different routes of exposure to toxic substances?
- 11 How many digits are in a CAS number?
- 12 Can two different substances have the same CAS number?

To gain access to “FAQs” page, please follow these steps:

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*** Note – Click on down arrow of the box to expand it.**

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3.23 Feedback



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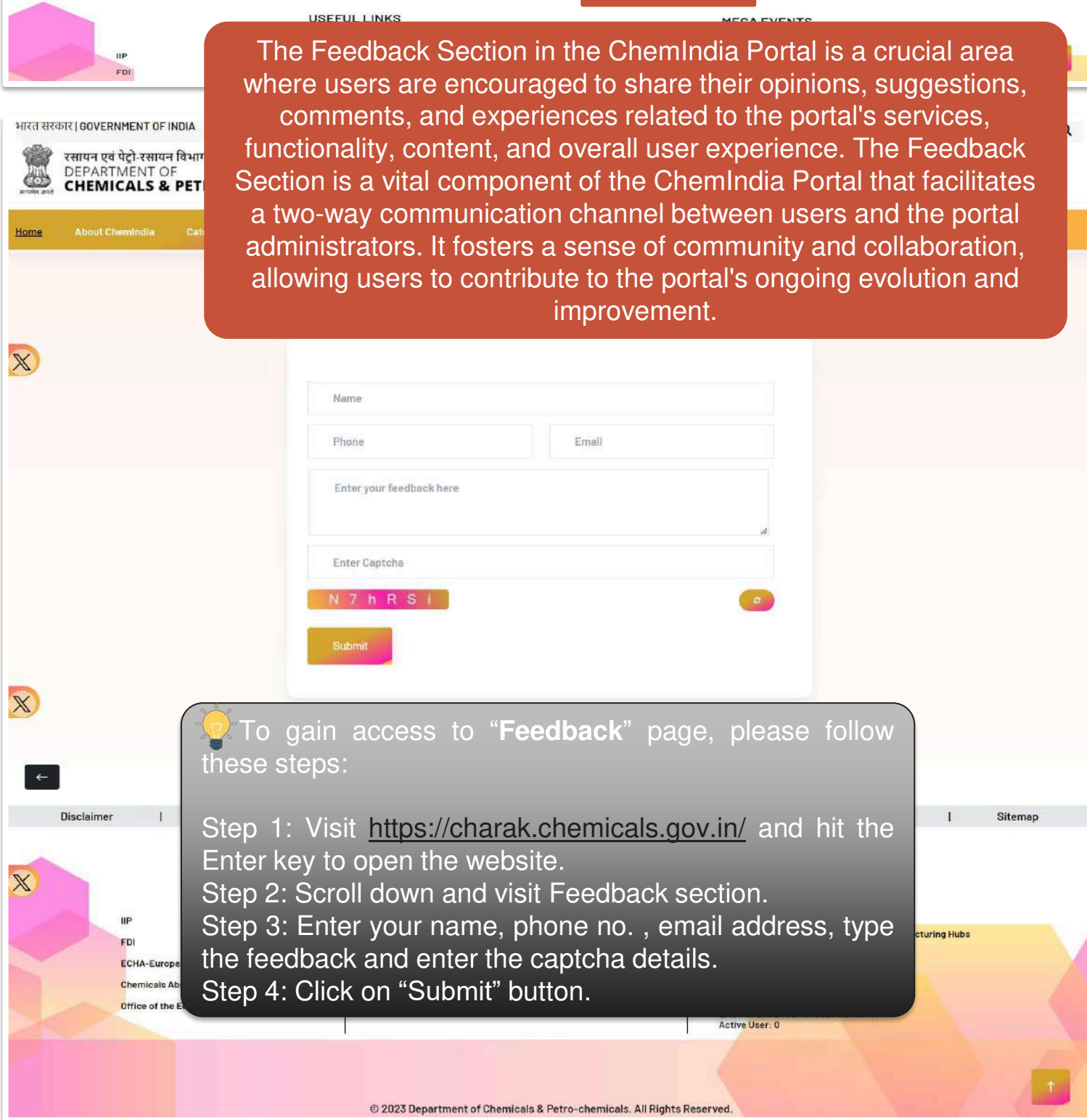
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Feedback

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The Feedback Section in the ChemIndia Portal is a crucial area where users are encouraged to share their opinions, suggestions, comments, and experiences related to the portal's services, functionality, content, and overall user experience. The Feedback Section is a vital component of the ChemIndia Portal that facilitates a two-way communication channel between users and the portal administrators. It fosters a sense of community and collaboration, allowing users to contribute to the portal's ongoing evolution and improvement.



Name

Phone

Email

Enter your feedback here

Enter Captcha

N 7 h R S i

Submit

To gain access to “Feedback” page, please follow these steps:

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Step 2: Scroll down and visit Feedback section.

Step 3: Enter your name, phone no. , email address, type the feedback and enter the captcha details.

Step 4: Click on “Submit” button.

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Sitemap

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3.24 Sitemap

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Sitemap

The Sitemap Section within the ChemIndia Portal is a navigational aid that provides users with an organized and structured overview of the portal's content and structure. It serves as a map or directory, listing the various pages, sections, and categories available on the portal.

To gain access to "Sitemap" page, please follow these steps:

Step 1: Visit <https://charak.chemicals.gov.in/> and hit the Enter key to open the website.

Step 2: Scroll down and visit Sitemap section.

Sitemap

- Home
 - About ChemIndia
 - Category
 - Chemicals
 - Petro-chemicals
 - Team
 - Dashboard
 - Data
 - Support
 - User Manual
 - Appreciations
 - Interesting Facts
 - Contact Us
- Login
 - Forgot User Name
 - Forgot Password
 - Company Registration
 - Unit Registration
- Footer Menu
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 - Website Policy
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USEFUL LINKS

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- Exchange Rates
- World Import/Export
- Annual survey of industries
- Australian Industrial Chemicals Introduction Scheme

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India Chem

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04

Company

4.1 Company Registration & Login

COMPANY LOGIN

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Click here

Login to your Account

Username

Password

Enter captcha

N C U F Y G

Sign In

Forgot Username?

Forgot Password?

New Registration

Register as Company

Register as Individual

For fresh Registrations, click on Register as Company button, it will redirect you to the Company Registration form, fill the details for creation of username and password required for logging in to companies profile, form is displayed in next page.

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MEGA EVENTS

India Chem

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Count: 2333

UPDATE: 02/10/2023 04:36 PM

User: 0

To access the "Company Login" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: If you haven't registered previously, click on the "Register as Company" button and fill out the registration form. Otherwise, enter your username, password, and captcha details.

Step 3: Click the "Sign In" button to enter the ChemIndia portal.

4.1 Company Registration & Login

REGISTRATION AS COMPANY

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SKIP TO MAIN CONTENT

Company Registration

Name of Company
Name of Company

Username
Username

Mobile Number
+91 Mobile Number

Email ID
Email ID

Password
Password

Password strength :

Confirm Password
Confirm Password

Captcha
Enter captcha

D P 2 6 Q 5

☐ I consent to Terms of use

Register

Click on Register button to go to OTP page where you need to validate email and mobile OTP received on the above details filled

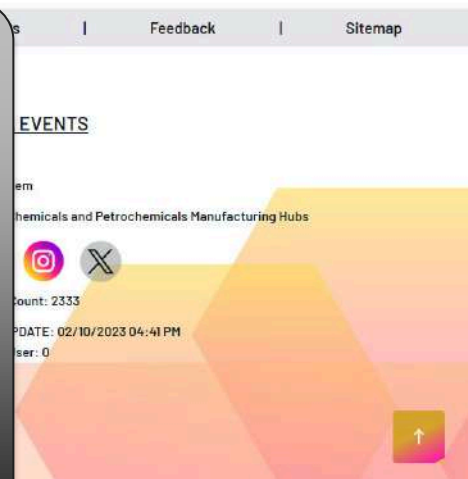


To access the "Company Registration" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

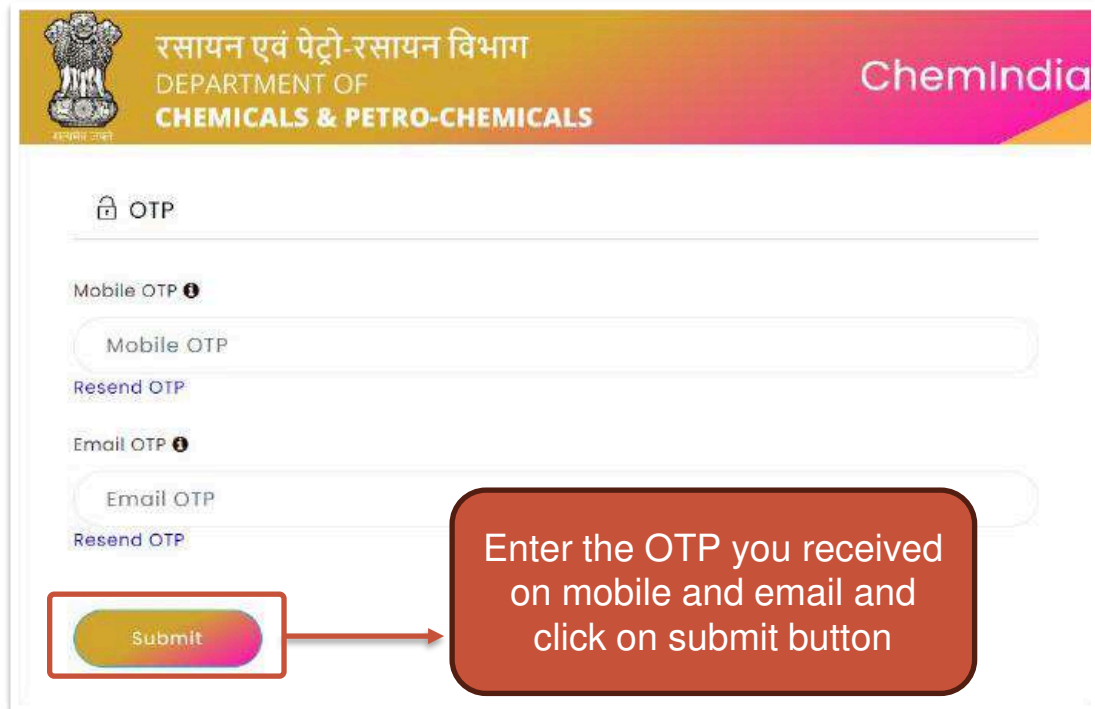
Step 2: If you haven't registered previously, click on the "Register as Company" button and fill out the registration form.

Step 3: Click the "Register" button to receive OTP on your registered email ID and mobile number.

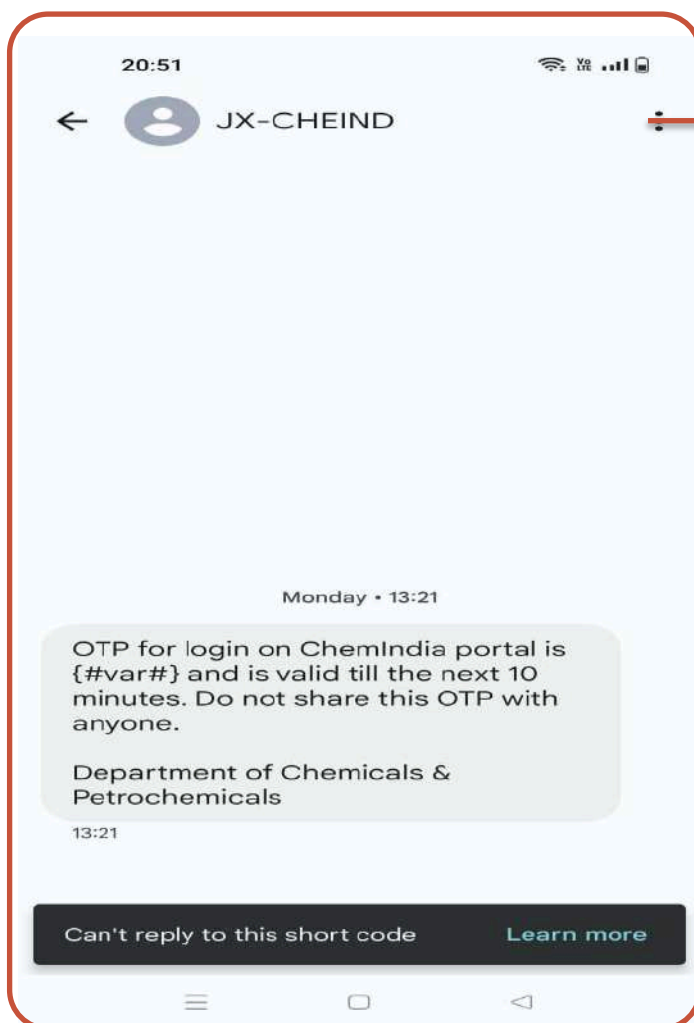


4.1 Company Registration & Login

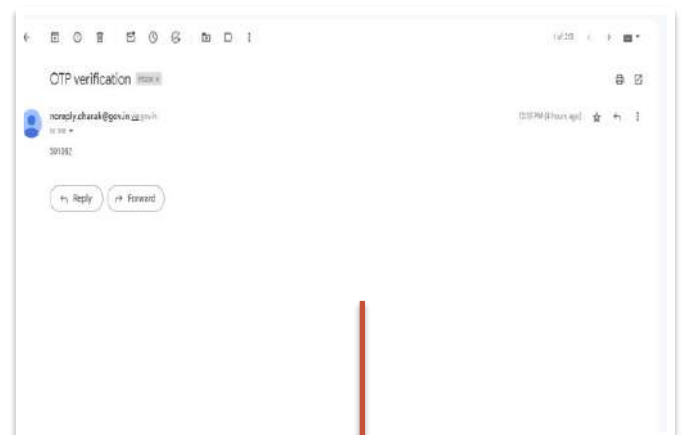
OTP



The screenshot shows the ChemIndia portal's OTP verification interface. At the top, there is a header with the Department of Chemicals & Petro-Chemicals logo and the text 'रसायन एवं पेट्रो-रसायन विभाग' and 'DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS'. Below the header, there is a section titled 'OTP' with a lock icon. It contains two input fields: 'Mobile OTP' and 'Email OTP', each with a 'Resend OTP' link below it. A 'Submit' button is at the bottom. A red box highlights the 'Submit' button, with an arrow pointing to a red callout box that says 'Enter the OTP you received on mobile and email and click on submit button'.



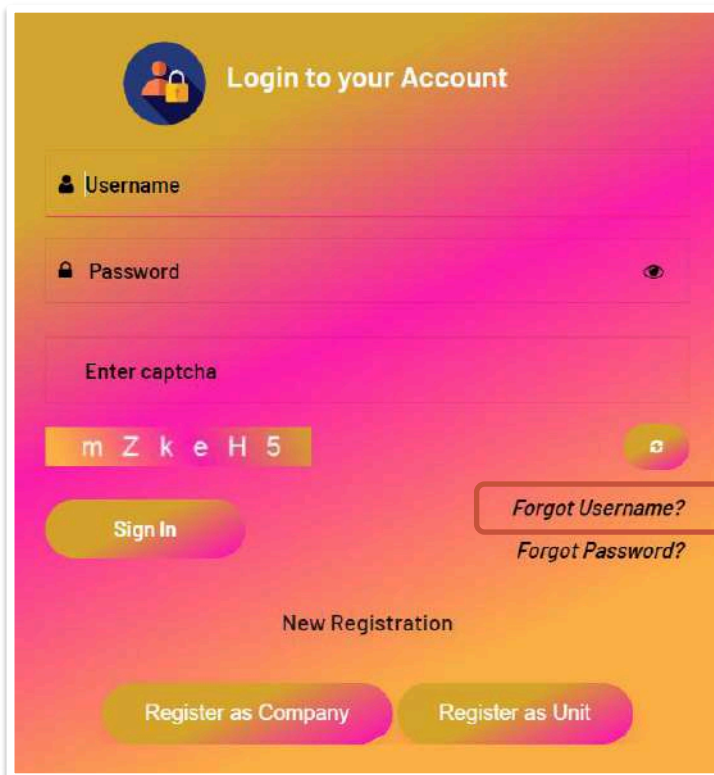
Sample of mobile OTP



Sample of Email OTP

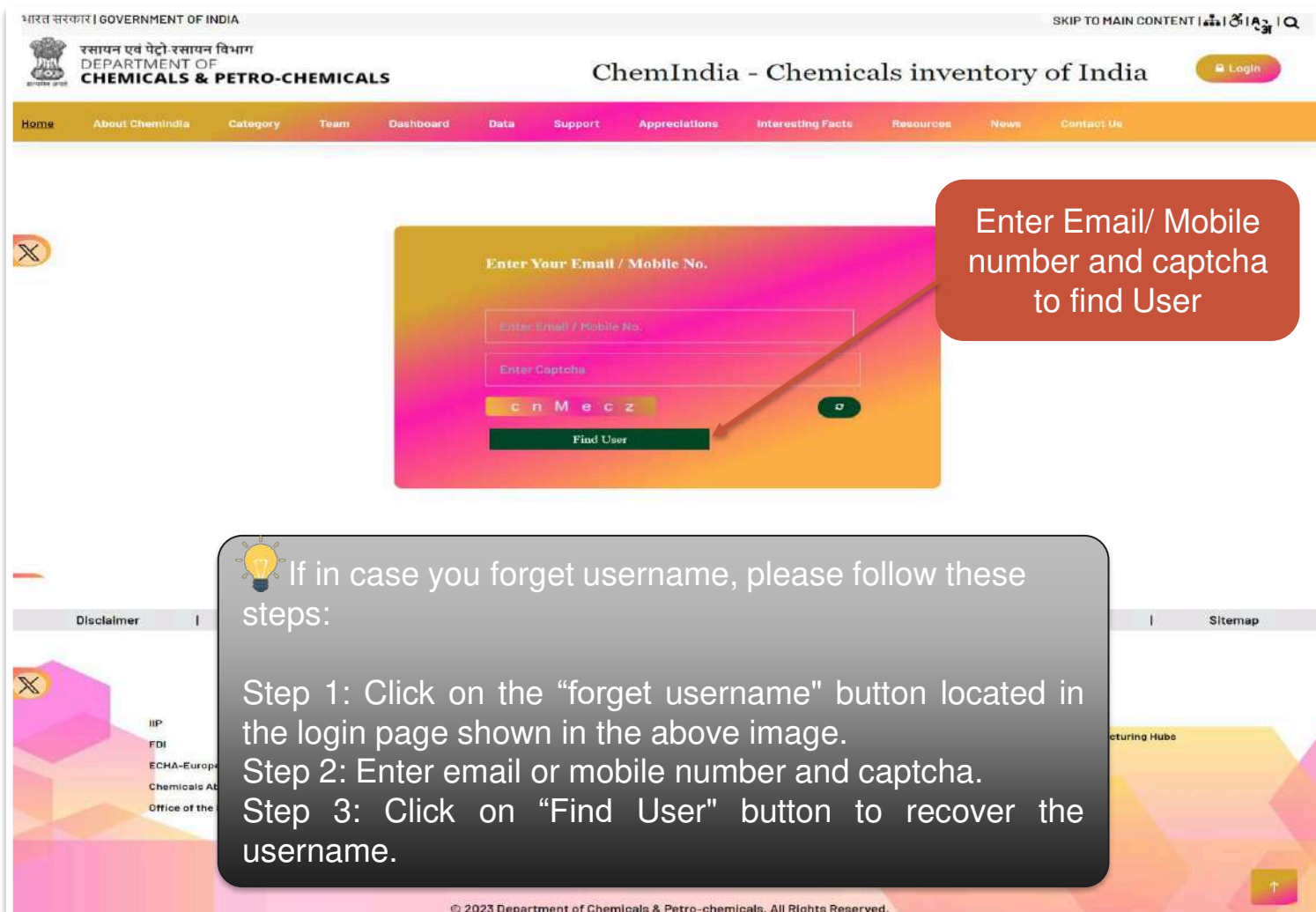
4.1 Company Registration & Login

FORGOT USERNAME



The login form has a pink-to-orange gradient background. At the top, it says "Login to your Account" with a user icon. Below are fields for "Username" and "Password" (with an eye icon for visibility). A "Enter captcha" field shows the text "m Z k e H 5". There are two buttons: "Sign In" and "Forgot Username? / Forgot Password?". At the bottom, there is a "New Registration" section with "Register as Company" and "Register as Unit" buttons.


Click here to recover the username



The top of the page shows the Government of India logo and the Department of Chemicals & Petro-Chemicals. The main header is "ChemIndia - Chemicals inventory of India" with a "Login" button. Below is a navigation bar with links: Home, About ChemIndia, Category, Team, Dashboard, Data, Support, Appreciations, Interesting Facts, Resources, News, Contact Us.

The "Find User" form has a pink-to-orange gradient background. It asks to "Enter Your Email / Mobile No." and "Enter Captcha" (showing "c n M e c z"). A "Find User" button is at the bottom. A red arrow points from the "Forgot Username?" button in the login form to this "Find User" form.

Enter Email/ Mobile number and captcha to find User

 If in case you forget username, please follow these steps:

Step 1: Click on the "forget username" button located in the login page shown in the above image.

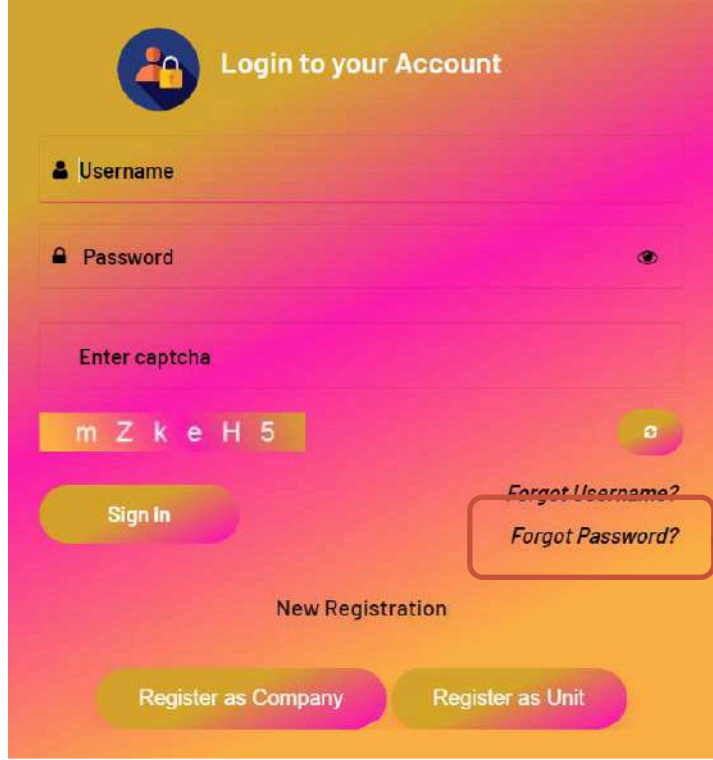
Step 2: Enter email or mobile number and captcha.

Step 3: Click on "Find User" button to recover the username.

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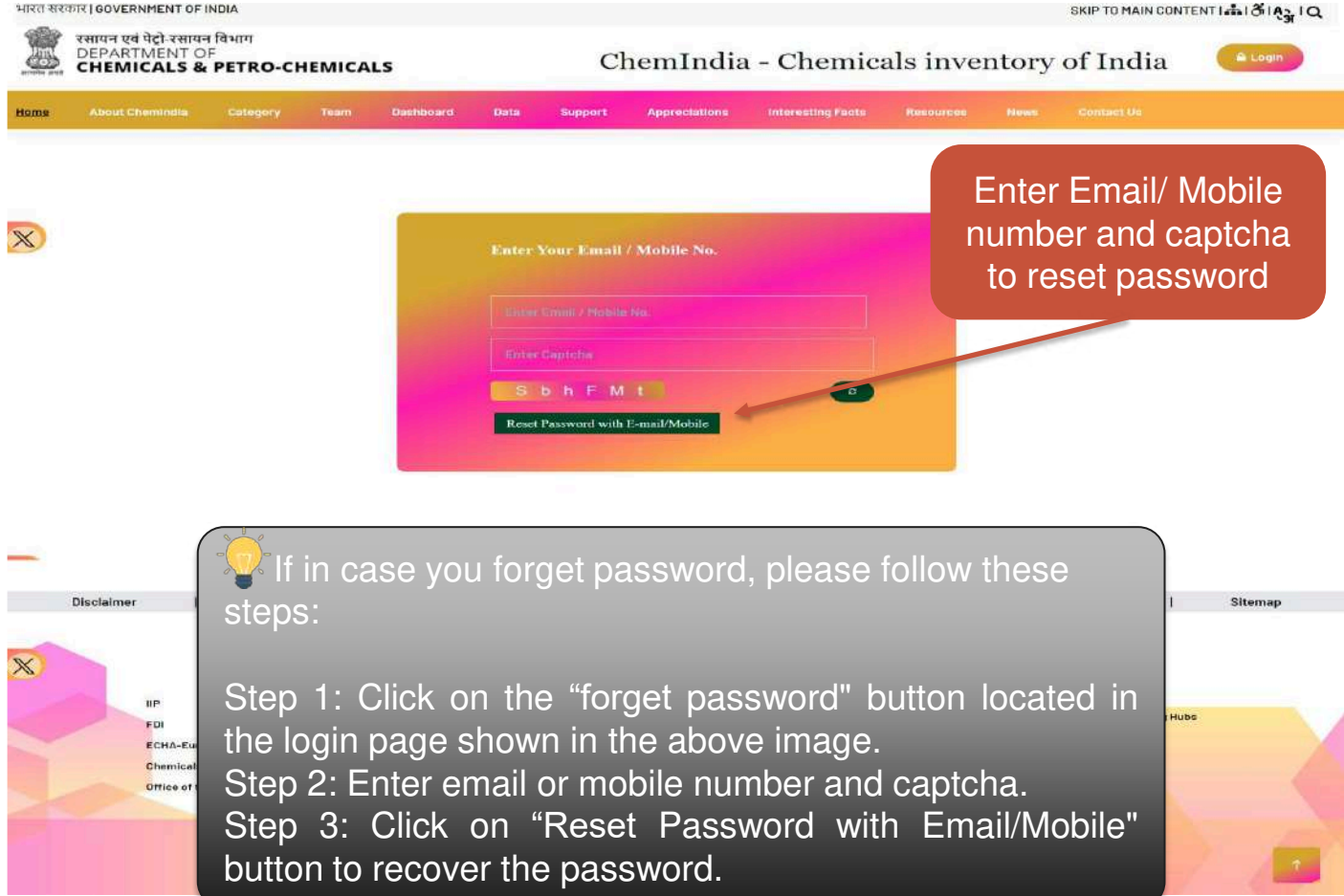
4.1 Company Registration & Login

RESET PASSWORD



The login form has a pink-to-orange gradient background. At the top, it says "Login to your Account" with a user icon. Below are fields for "Username" and "Password" (with an eye icon to toggle visibility). A "Enter captcha" field shows the text "m Z k e H 5". There are links for "Forgot Username?" and "Forgot Password?". A "Sign In" button is below the captcha. At the bottom, there is a "New Registration" section with "Register as Company" and "Register as Unit" buttons.

Click here to recover password



The screenshot shows the ChemIndia website. The header includes the Government of India logo and the Department of Chemicals & Petro-Chemicals. The main navigation bar has links like Home, About ChemIndia, Category, Team, Dashboard, Data, Support, Appreciations, Interesting Facts, Resources, News, and Contact Us. A "Login" button is in the top right. A modal form titled "Enter Your Email / Mobile No." is open, with fields for "Email / Mobile No." and "Enter Captcha" (showing "S b h F M t"). A "Reset Password with E-mail/Mobile" button is at the bottom of the modal. A callout box points to this button with the text "Enter Email/ Mobile number and captcha to reset password".

Enter Email/ Mobile number and captcha to reset password

Reset Password with E-mail/Mobile

Enter Your Email / Mobile No.

Enter Email / Mobile No.

Enter Captcha

S b h F M t

Reset Password with E-mail/Mobile

If in case you forget password, please follow these steps:

- Step 1: Click on the "forget password" button located in the login page shown in the above image.
- Step 2: Enter email or mobile number and captcha.
- Step 3: Click on "Reset Password with Email/Mobile" button to recover the password.

4.2 Company Entry

COMPLETE COMPANY REGISTRATION

The screenshot shows the COMADM (Department of Chemicals & Petro-Chemicals) portal. The left sidebar contains a menu with 'Complete Your Registration' highlighted. A red callout box points to this menu item. The main form area is titled 'Company Registration' and contains a 'Basic Information' tab. The form fields are as follows:

Field	Value
Company Name *	COMADM
Registration No *	78778656545453
PAN Number *	7878675623
Name of Nodal Person *	ak
Designation *	noida
Landline Number *	7687768778
Mobile Number *	7017305153
Email ID *	akankshaomar123@gmail.com

Below the form is a 'Registered Office Address' section. At the bottom of the page are 'Update' and 'Reset' buttons.

Upon reaching this page, you will be redirected to the "Complete Your Registration" page, where you will be required to provide comprehensive details about your company.

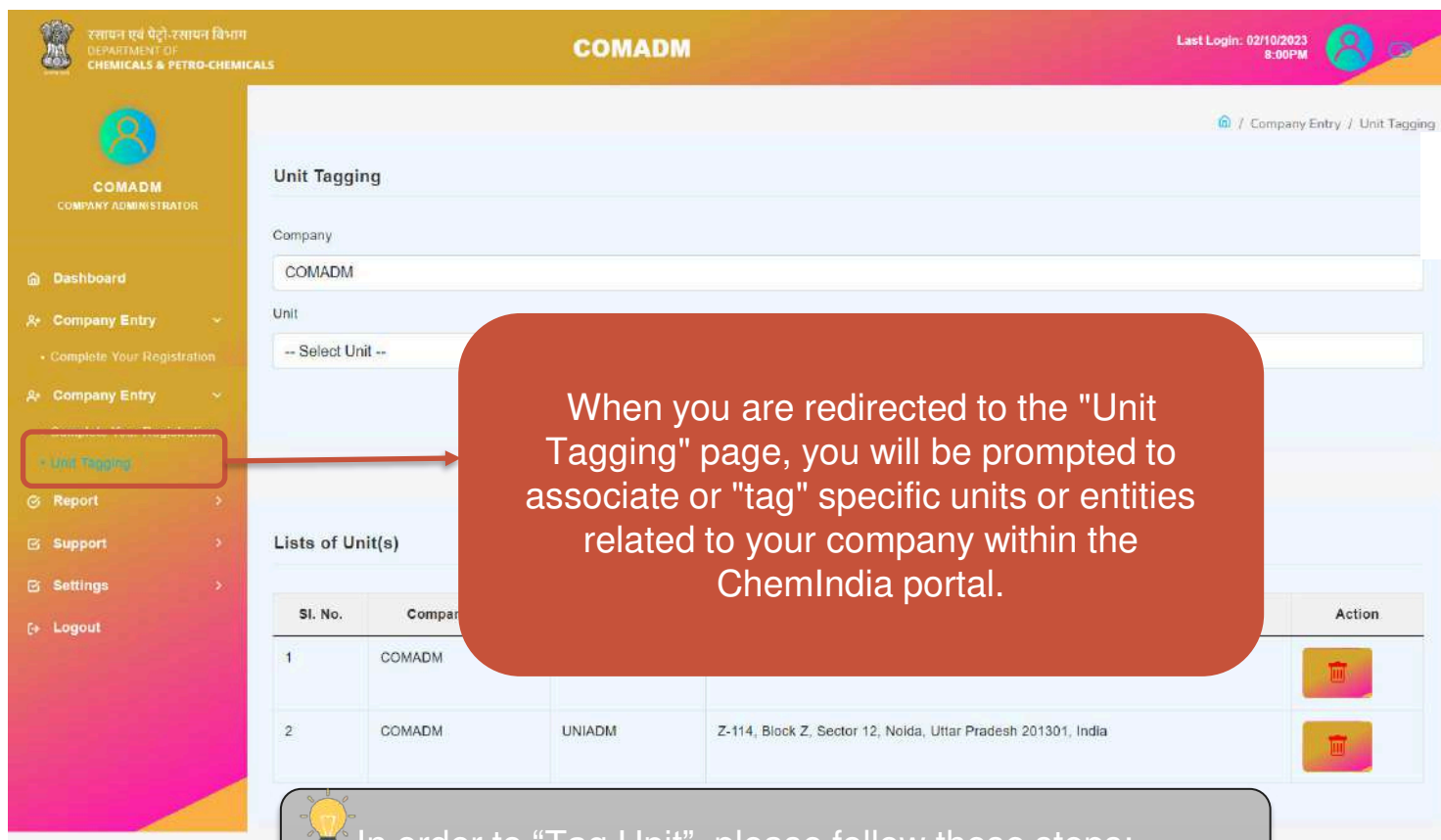
To complete the "Company Registration" in detailed manner, please follow these steps:

- Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.
- Step 2: Enter your username, password, and captcha details.
- Step 3: Click the "Sign In" button to enter the ChemIndia portal.
- Step 4: Click on "Complete Your Registration" button and fill all the required fields and upload the necessary documents.
- Step 5: Click on "Update" button to save the details.

*** Note – You can reset and modify the information by clicking on "Reset" button.**

4.2 Company Entry

UNIT TAGGING



COMADM
COMPANY ADMINISTRATOR

Dashboard
Company Entry
Complete Your Registration
Company Entry
Unit Tagging
Report
Support
Settings
Logout

Unit Tagging

Company
COMADM

Unit
-- Select Unit --

When you are redirected to the "Unit Tagging" page, you will be prompted to associate or "tag" specific units or entities related to your company within the ChemIndia portal.

Lists of Unit(s)

Sl. No.	Company	Unit	Address	Action
1	COMADM			
2	COMADM	UNIADM	Z-114, Block Z, Sector 12, Noida, Uttar Pradesh 201301, India	



In order to "Tag Unit", please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: Enter your username, password, and captcha details.

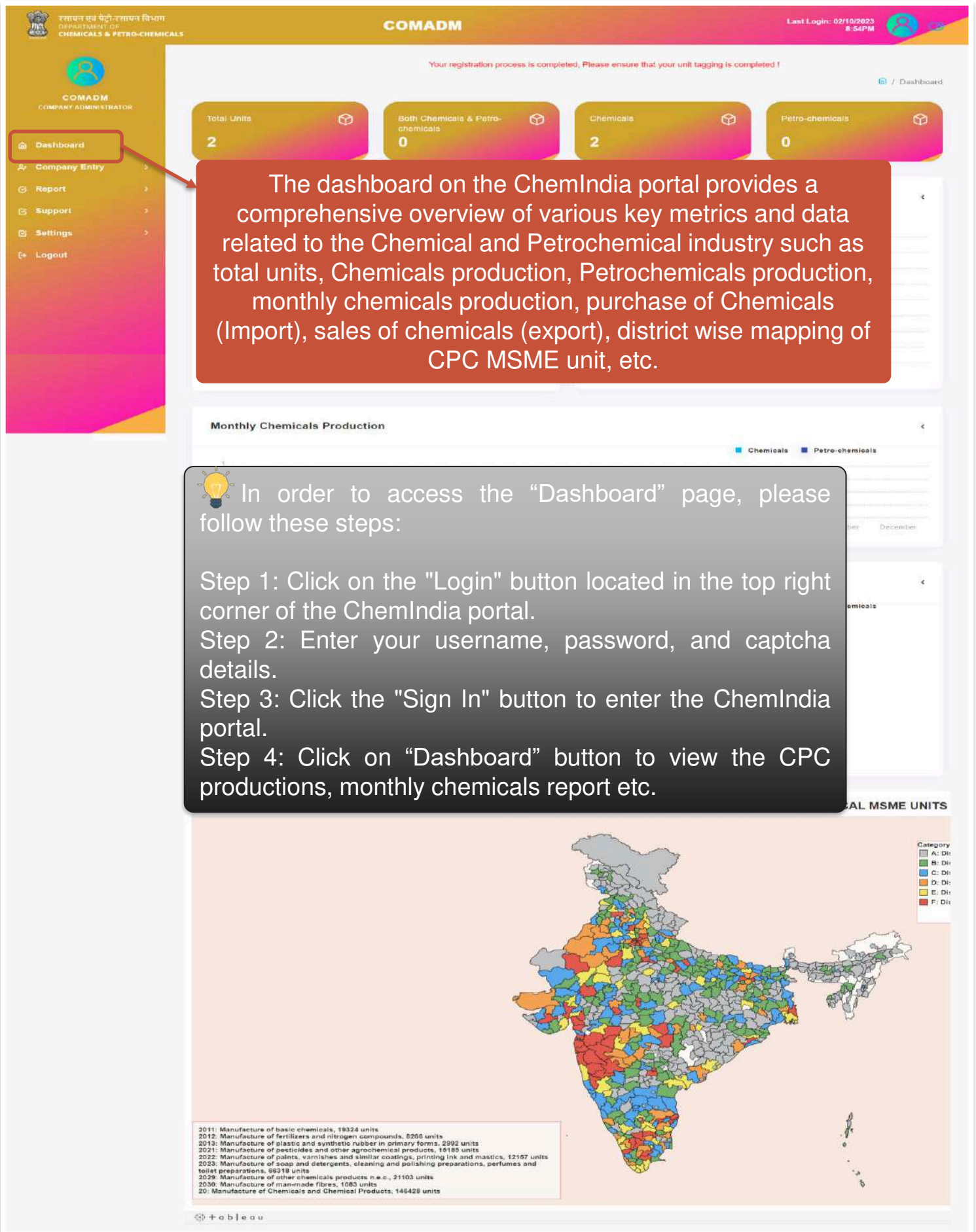
Step 3: Click the "Sign In" button to enter the ChemIndia portal.

Step 4: Click on "Unit Tagging" button and select the Unit.

Step 5: Click on "Submit" button to tag your respective units.

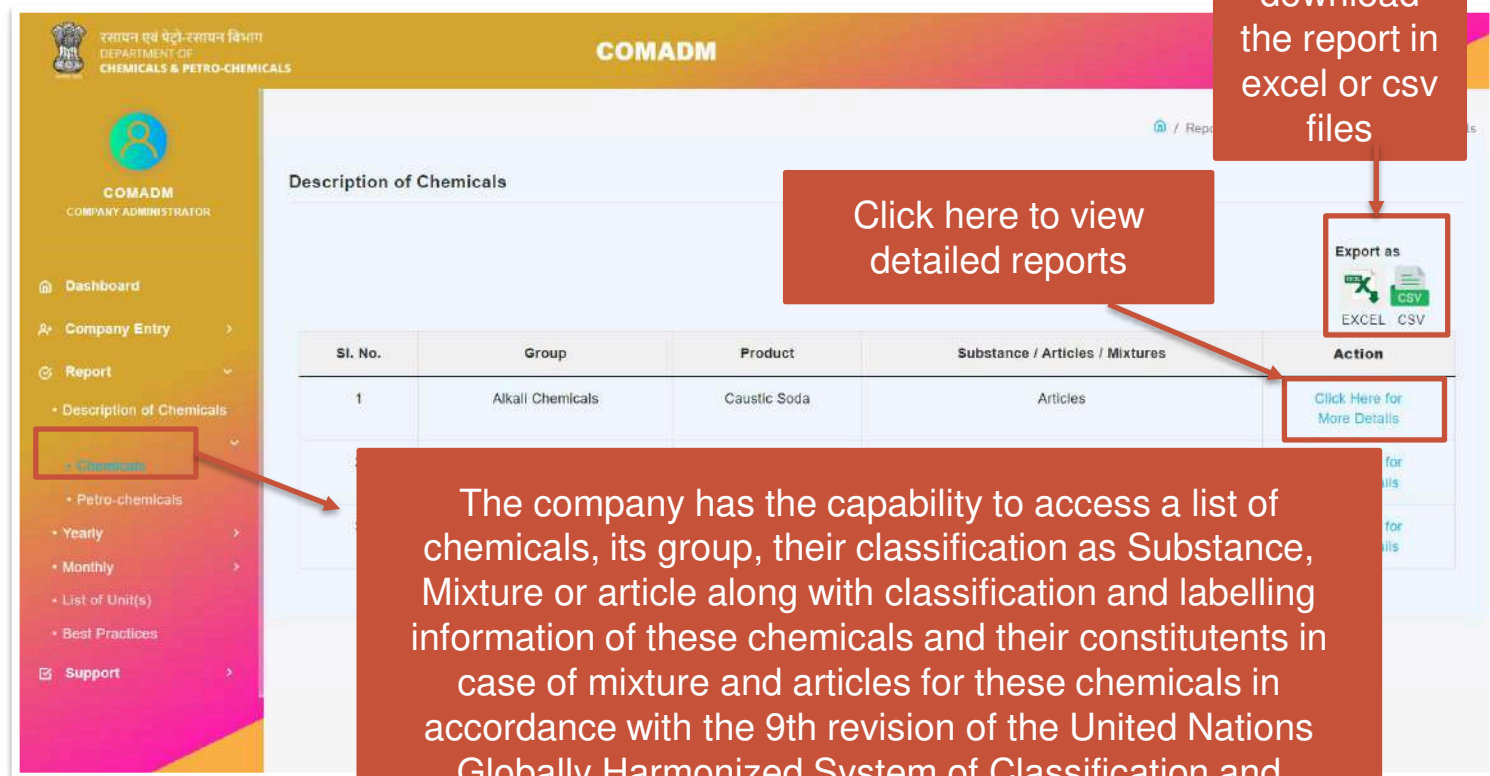
***Important Note: Unit tagging can only be performed if the unit has already completed the registration process. If the unit is not registered, tagging it is not possible.**

4.3 Dashboard



4.4 Reports

DESCRIPTION OF CHEMICALS



Can download the report in excel or csv files

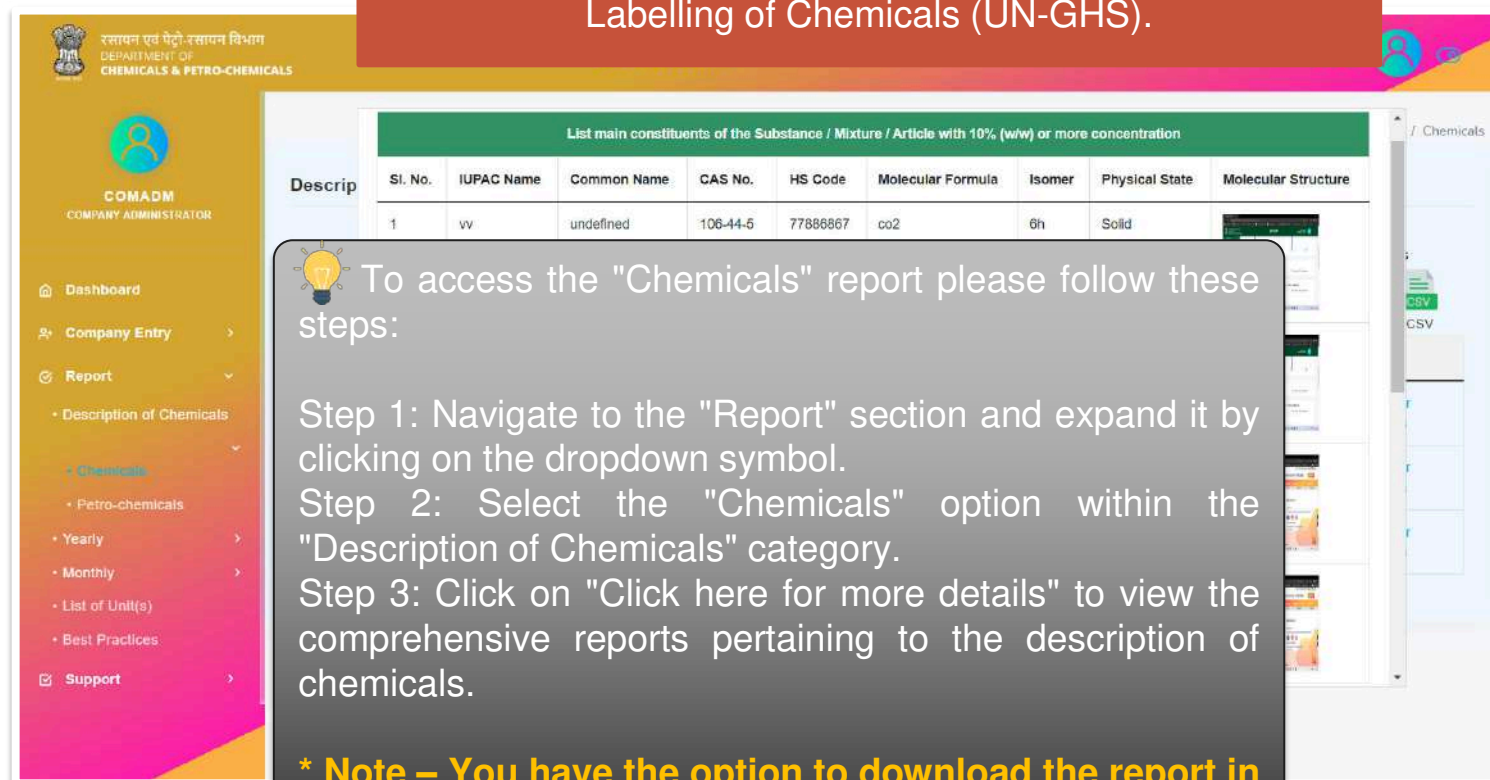
Click here to view detailed reports

Export as
EXCEL CSV

Click Here for More Details

Sl. No.	Group	Product	Substance / Articles / Mixtures	Action
1	Alkali Chemicals	Caustic Soda	Articles	Click Here for More Details

The company has the capability to access a list of chemicals, its group, their classification as Substance, Mixture or article along with classification and labelling information of these chemicals and their constituents in case of mixture and articles for these chemicals in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).



Describe

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Common Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
1	vv	undefined	106-44-5	77886867	co2	6h	Solid	

Click here for More Details

Export as
EXCEL CSV

To access the "Chemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Chemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

DESCRIPTION OF PETRO-CHEMICALS

COMADM
COMPANY ADMINISTRATOR

Dashboard

Company Entry

Report

Description of Chemicals

Chemicals

Petrochemicals

Yearly

Monthly

List of Unit(s)

Best Practices

Support

COMADM

Report /

Description of Petro-chemicals

Sl. No.	Group	Product	Substance / Articles / Mixtures	Action
1	Fibre Intermediates	Caprolactum	Substance	Click Here for More Details

Export as
EXCEL CSV

Click here to expand the detailed reports

Can download the report in excel or csv files

The company has the capability to access a list of petro-chemicals, its group, their classification as Substance, Mixture or article along with classification and labelling information of these chemicals and their constituents in case of mixture and articles for these chemicals in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).

COMADM
COMPANY ADMINISTRATOR

Dashboard

Company Entry

Report

Description of Chemicals

Chemicals

Petrochemicals

Yearly

Monthly

List of Unit(s)

Best Practices

Support

COMADM

10:27PM

Close

ro-chemicals

CSV

CSV

Pattern Exp

Continuous

Descrip

List main constituents of the substance / mixture / article with 10% (w/w) or more concentration

SI. No.	IUPAC Name	Common Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	-------------	---------	---------	-------------------	--------	----------------	---------------------

To access the "Petrochemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Petrochemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

* Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image

4.4 Reports

YEARLY – PURCHASE OF CHEMICALS

COMADM
COMPANY ADMINISTRATOR

Purchase of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT
2	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT

Export as
EXCEL CSV

The company has the capability to view yearly reports of chemicals purchased by all units at one place, this feature of the ChemIndia portal offers valuable insights into procurement activities.

 To access the "Yearly Purchase of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Purchase of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

YEARLY – PURCHASE OF PETROCHEMICALS

Can download the report in excel or csv files

COMADM
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

COMADM
COMPANY ADMINISTRATOR


Dashboard
Company Entry
Report
Description of Chemicals
Yearly
Purchase of Chemicals
Chemicals
Petrochemicals
Sales of Chemicals
Production
Monthly

Purchase of Petrochemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value	Data filled by
1	Domestic	Caprolactum	2022-2023	India	434.00	kg	34.00	UNIOPT
2	Domestic	Caprolactum	2021-2022	India	7.00	Mt	6.00	UNIOPT

Export as
EXCEL CSV

The company has the capability to view yearly reports of petrochemicals purchased by all units at one place, this feature of the ChemIndia portal offers valuable insights into procurement activities.

 To access the "Yearly Purchase of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Purchase of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

YEARLY – SALES OF CHEMICALS

COMADM
COMPANY ADMINISTRATOR

Dashboard

Company Entry

Report

- Description of Chemicals
- Yearly
- Purchase of Chemicals
- Sales of Chemicals
 - Chemicals
 - Petro-chemicals
- Production
- Monthly
- List of Unit(s)

Sales of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	Domestic	Caustic Soda	2021-2022	India	2	Mt	3	UNIOPT
2	Domestic	Caustic Soda	2021-2022	India	3	kg	34	UNIOPT
3	Domestic	Caustic Soda	2021-2022	India	2	Mt	3	UNIOPT
4								

Export as
EXCEL CSV

This feature allows the company to access yearly reports of sales of chemicals for all units at one place, this feature of the ChemIndia portal offers valuable insights into company's sales activities.

Can download the report in excel or csv files



To access the "Yearly Sales of Chemicals report" please follow these steps:

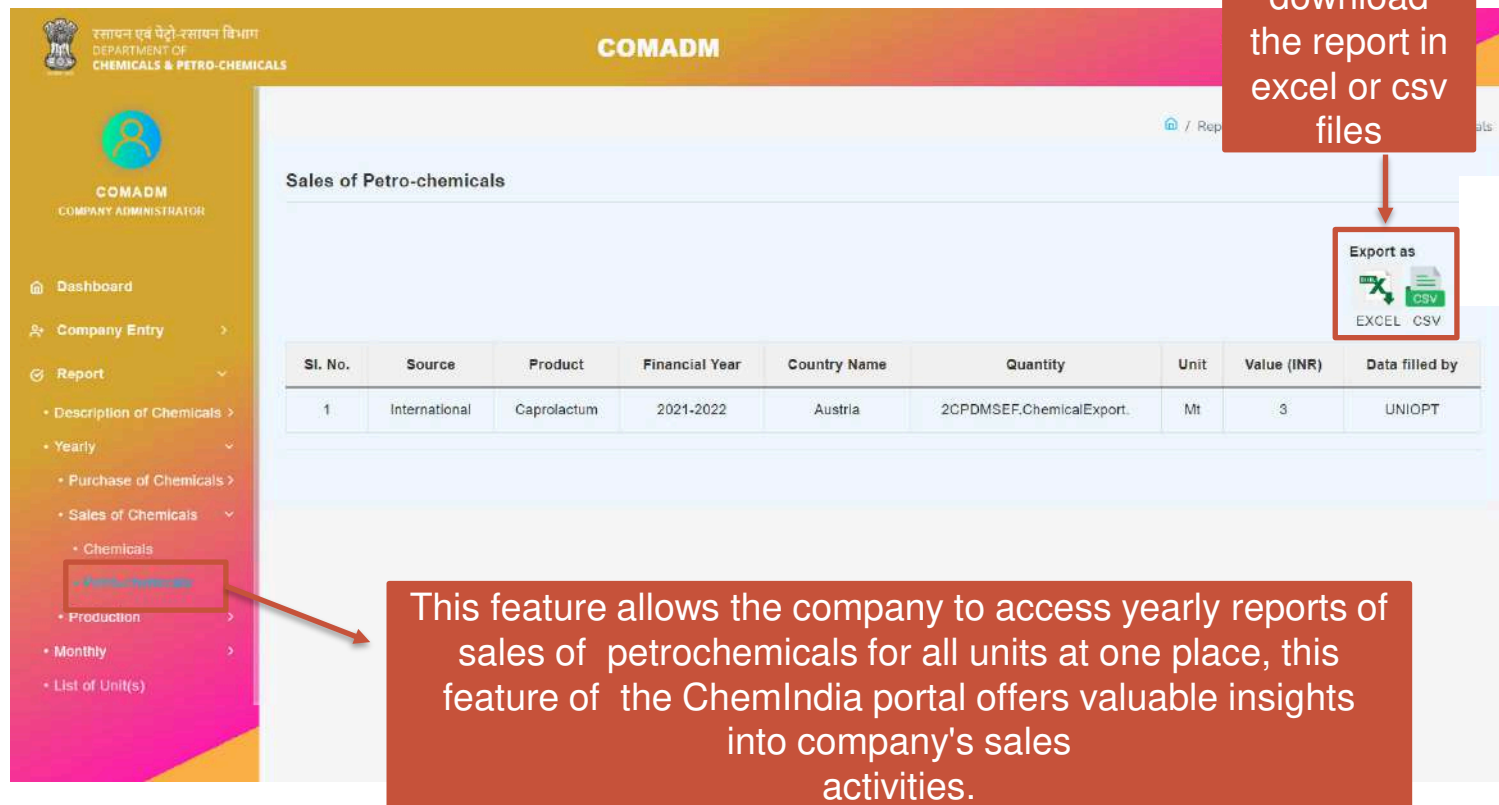
Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

YEARLY – SALES OF PETRO-CHEMICALS



Can download the report in excel or csv files

COMADM
COMPANY ADMINISTRATOR

Dashboard
Company Entry
Report
• Description of Chemicals
• Yearly
• Purchase of Chemicals
• Sales of Chemicals
• Chemicals
• Petrochemicals
• Production
• Monthly
• List of Unit(s)

Sales of Petro-chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	International	Caprolactum	2021-2022	Austria	2CPDMSEF.ChemicalExport.	Mt	3	UNIOPT

Export as
EXCEL CSV

This feature allows the company to access yearly reports of sales of petrochemicals for all units at one place, this feature of the ChemIndia portal offers valuable insights into company's sales activities.



To access the "Yearly Sales of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

YEARLY – PRODUCTION OF CHEMICALS

The screenshot shows the 'Yearly Chemicals Report' interface. The left sidebar contains a menu with 'Report' expanded, showing 'Production' and 'Chemicals' (highlighted). The main area has filters for Financial Year, State, Group, District, and Product, followed by a 'Search' button. An 'Export as' button is also present. A table displays production data with columns for Sl. No., Financial Year, Product, and various units. An 'Action' column contains links to view more details.

Can download the report in excel or csv files

Click here to search the production data yearly by applying all the filters

This feature allows the company to access yearly reports of installed capacity available for that particular chemicals production, its opening and closing stock, and details of impurities present in that product for all units, this feature of the ChemIndia portal provides valuable insights into the company's Installed capacity allocation for that product.

Click here to view detailed reports

Export as
EXCEL CSV

Action
Click Here for More Details
Click Here for More Details
Click Here for More Details
Click Here for More Details
Click Here for More Details
Click Here for More Details
Click Here for More Details
Click Here for More Details

To access the “Yearly Production of Chemicals report” please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the “Production of Chemicals” option within the “Yearly” category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on “Search” button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

YEARLY – PRODUCTION OF PETRO-CHEMICALS

The screenshot shows the 'Yearly Petro-chemicals Report' interface. On the left is a sidebar with a menu including 'Dashboard', 'Company Entry', 'Report', 'Description of Chemicals', 'Yearly', 'Purchase of Chemicals', 'Sales of Chemicals', 'Production', 'Chemicals', 'Monthly', and 'List of Unit(s)'. The 'Report' section is expanded, and 'Production' is selected. The main area contains filters for Financial Year, Group, Product, State, District, and Block, each with a dropdown menu. A 'Search' button is located below these filters. To the right of the filters is an 'Export as' button with options for 'EXCEL' and 'CSV'. Below the filters is a table with columns: Sl. No., Financial Year, Product, Installed Capacity, Installed Unit, Sales Quantity, Sales Unit, Gross Sales Value(INR), Closing Stock, Closing Unit, Opening Stock, Opening Unit, and Action. The first row of data shows: 1, 2022-2023, Caprolactum, 6.00 MMBtu, 4.00, 2.00, 1.00. The 'Action' column for the first row has a link 'Click Here for More Details'. Annotations with red boxes and arrows point to the 'Search' button, the 'Export as' button, the 'Production' menu item, and the 'Click Here for More Details' link.

Click here to search the production data yearly by applying all the filters

Can download the report in excel or csv files

Click here to view detailed reports

This feature allows the company to access yearly reports of installed capacity available for that particular petrochemicals production, its opening and closing stock, and details of impurities present in that product for all units, this feature of the ChemIndia portal provides valuable insights into the company's Installed capacity allocation for that product.



To access the "Yearly Production of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Petrochemicals" option within the "Yearly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

MONTHLY CHEMICALS REPORT

The screenshot shows the COMADM (Department of Chemicals & Petro-Chemicals) interface. The left sidebar contains navigation options: Dashboard, Company Entry, Report (expanded), Description of Chemicals, Yearly, Monthly (selected), Chemicals (highlighted), Petro-chemicals, List of Unit(s), Best Practices, Support, and Settings. The main content area is titled 'Monthly Chemicals Report' and includes filters for Financial Year, Group, State, District, and Block. A 'Search' button is present. Below the filters is a table with columns: Sl. No., Financial Year, Month, Group, Product, Physical State, Production Quantity, Production Unit, Product Value (INR), Dispatch Quantity of the Final Product, and Dispatch Unit of the Final Product. An 'Export as' button offers options for EXCEL and CSV. An 'Action' column contains a link 'Click Here for More Details'.

Click here to search the production data yearly by applying all the filters

Can download the report in excel or csv files

Click here to view detailed reports

The feature allows the company to access monthly reports of production of chemical's and associated chemicals such as reactants. solvents etc for all units, this feature of ChemIndia portal provides valuable insights into the company's manufacturing activities.

 To access the "Monthly Production of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Chemicals" option within the "Monthly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

MONTHLY PETROCHEMICALS REPORT

The screenshot shows the 'Monthly Petrochemicals Report' interface. On the left is a sidebar with a 'Report' section containing 'Monthly' and 'Petrochemicals' (highlighted). The main area has filters for Financial Year, State, Group, District, and Block, followed by a 'Search' button. Below the filters is a table with columns: Sl. No., Financial Year, Month, Group, Product, Physical State, Production Quantity, Production Unit, Value (INR), and Action. A table row is visible for 'Fibre Intermediates' (Caprolactum) in February 2021-2022. Annotations include: 'Click here to search the production data yearly by applying all the filters' pointing to the Search button; 'Can download the report in excel or csv files' pointing to 'Export as EXCEL CSV'; 'Click here to view detailed reports' pointing to the 'Click Here for More Details' link in the Action column; and a large box stating: 'The feature allows the company to access monthly reports of petrochemical's production and associated chemicals such as reactants. solvents etc for all units, this feature of ChemIndia portal provides valuable insights into the company's manufacturing activities.'

Sl. No.	Financial Year	Month	Group	Product	Physical State	Production Quantity	Production Unit	Value (INR)	Action
1	2021-2022	February	Fibre Intermediates	Caprolactum	Liquid	1.00	kg	3.00	Click Here for More Details

 To access the "Monthly Production of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Petrochemicals" option within the "Monthly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

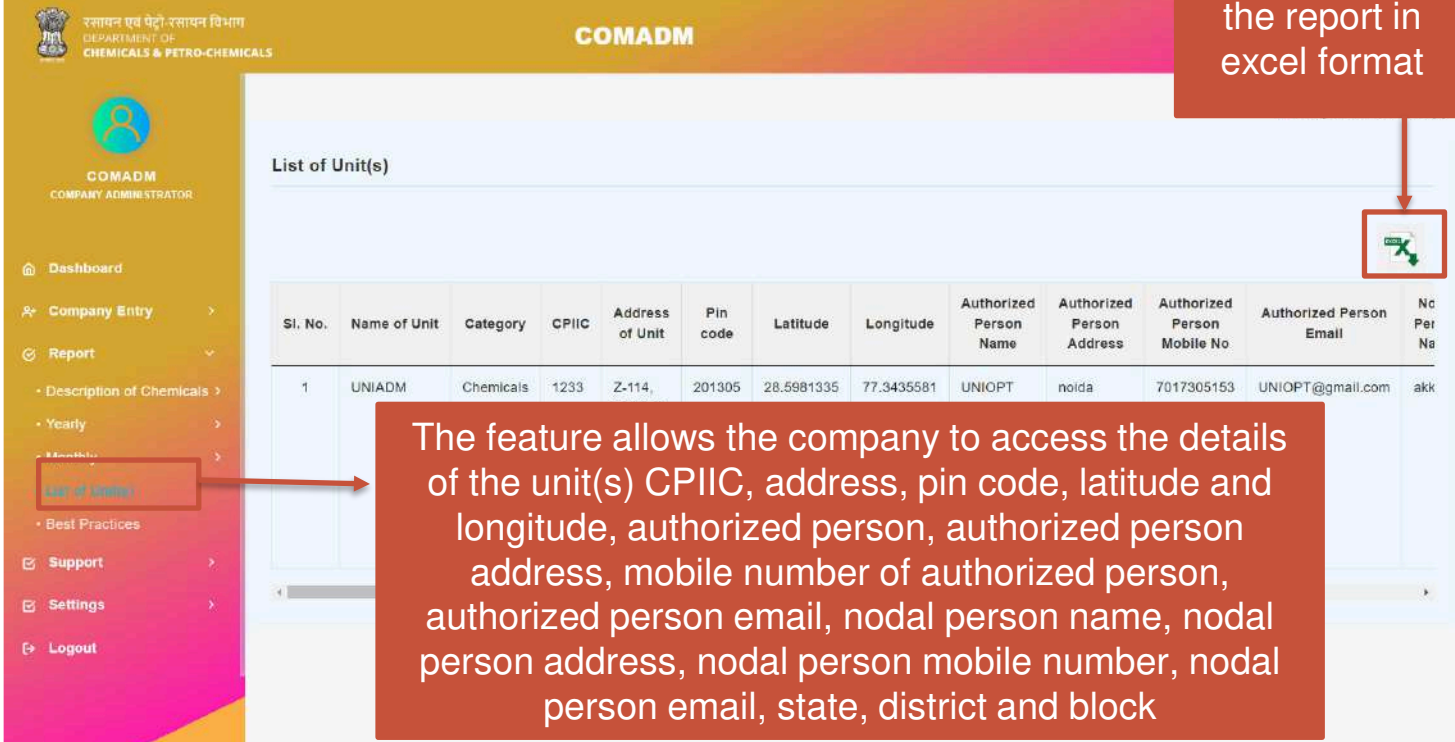
Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

4.4 Reports

LIST OF UNIT(S)

Can download the report in excel format

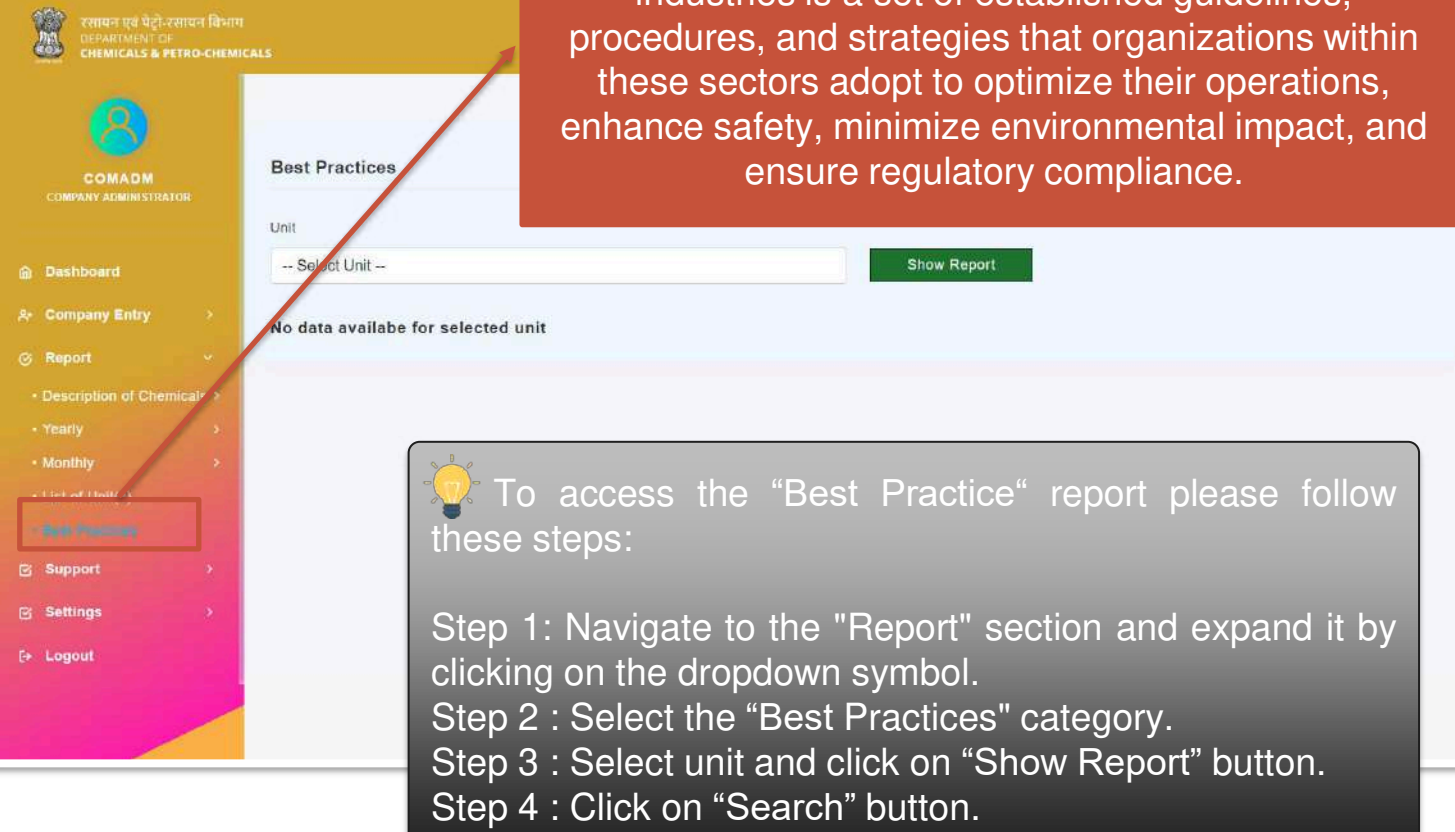


The feature allows the company to access the details of the unit(s) CPIIC, address, pin code, latitude and longitude, authorized person, authorized person address, mobile number of authorized person, authorized person email, nodal person name, nodal person address, nodal person mobile number, nodal person email, state, district and block

Sl. No.	Name of Unit	Category	CPIIC	Address of Unit	Pin code	Latitude	Longitude	Authorized Person Name	Authorized Person Address	Authorized Person Mobile No	Authorized Person Email	No. of Pet.
1	UNIADM	Chemicals	1233	Z-114,	201305	28.5981335	77.3435581	UNIOPT	noida	7017305153	UNIOPT@gmail.com	akk

BEST PRACTICES

Best practices in the chemicals and petrochemicals industries is a set of established guidelines, procedures, and strategies that organizations within these sectors adopt to optimize their operations, enhance safety, minimize environmental impact, and ensure regulatory compliance.



To access the "Best Practice" report please follow these steps:

- Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.
- Step 2 : Select the "Best Practices" category.
- Step 3 : Select unit and click on "Show Report" button.
- Step 4 : Click on "Search" button.

4.5 Support

HELPDESK

The helpdesk feature empowers companies to submit tickets to report any challenges they encounter while using the ChemIndia portal. Additionally, it enables them to provide valuable feedback regarding updates and improvements to the portal.

Helpdesk

Name:

Email Id:

Subject:

Attachments: No file chosen

Message:



To access the “Helpdesk” section of the portal, please follow these steps:

Step 1: Navigate to the “Support” section and expand it by clicking on the dropdown symbol.

Step 2 : Select the “Helpdesk” category.

Step 3 : Enter name, email ID, subject, upload supporting document and description of the query in message section.

Step 4 : Click on “Submit” button.

VIEW COMPLAIN STATUS

Complain Status

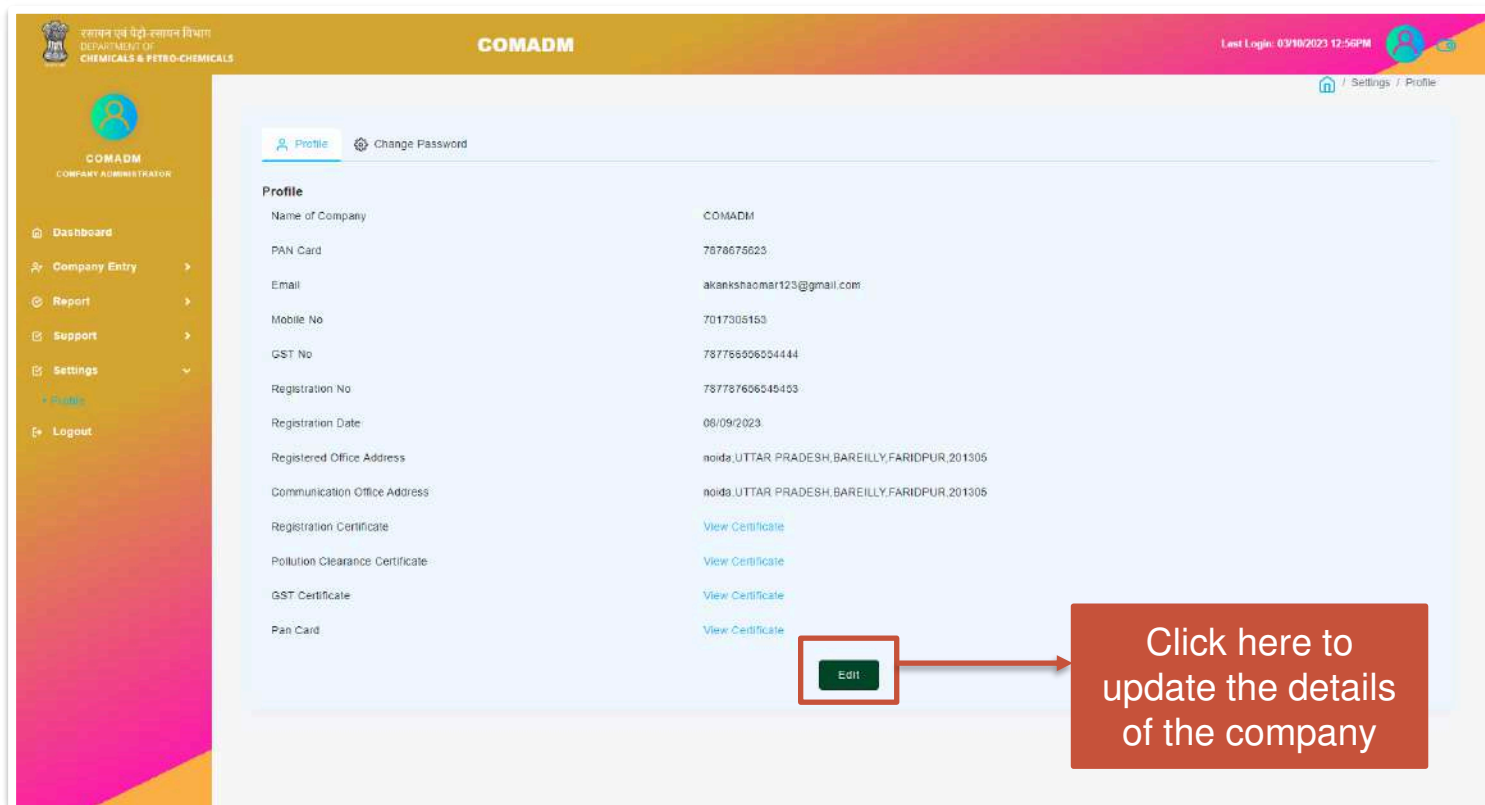
Ticket ID	Name	Email ID	Urgency	Subject	Message	Attachments	MIS Manager	MIS Attachemnts	Project Manager	Project Manager Attachemnts	Assistant Director	Assistant Director Attachemnts
Si#												

This feature enables companies to track and monitor the status of complaints they have submitted within the ChemIndia portal. It provides transparency and visibility into the progress of their reported issues or concerns, ensuring that companies are informed about the resolution process and outcomes. This tracking feature enhances the overall user experience and helps maintain effective communication between the company and the portal's support or helpdesk team.

4.5 Settings

PROFILE

The Profile page of a company within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the company's identity, operations, and relevant data.



The screenshot shows the 'COMADM' (Company Administrator) interface. The header includes the logo of the Department of Chemicals & Petro-Chemicals, the text 'COMADM', and the user's login information: 'Last Login: 03/10/2023 12:56PM'. The left sidebar contains navigation options: Dashboard, Company Entry, Report, Support, Settings, Logout, and a Logout button. The main content area is titled 'Profile' and contains a table of company details. The table has two columns: 'Field' and 'Value'. The fields include Name of Company, PAN Card, Email, Mobile No, GST No, Registration No, Registration Date, Registered Office Address, Communication Office Address, Registration Certificate, Pollution Clearance Certificate, GST Certificate, and Pan Card. The values are: COMADM, 7878675023, akankshaomar123@gmail.com, 7017305153, 787768906054444, 787787606045403, 08/09/2023, noida, UTTAR PRADESH, BAREILLY, FARIDPUR, 201305, noida, UTTAR PRADESH, BAREILLY, FARIDPUR, 201305, View Certificate, View Certificate, View Certificate, and View Certificate. An 'Edit' button is located at the bottom right of the table, highlighted with a red box. A red arrow points from the 'Edit' button to a callout box that says 'Click here to update the details of the company'.

Field	Value
Name of Company	COMADM
PAN Card	7878675023
Email	akankshaomar123@gmail.com
Mobile No	7017305153
GST No	787768906054444
Registration No	787787606045403
Registration Date	08/09/2023
Registered Office Address	noida, UTTAR PRADESH, BAREILLY, FARIDPUR, 201305
Communication Office Address	noida, UTTAR PRADESH, BAREILLY, FARIDPUR, 201305
Registration Certificate	View Certificate
Pollution Clearance Certificate	View Certificate
GST Certificate	View Certificate
Pan Card	View Certificate

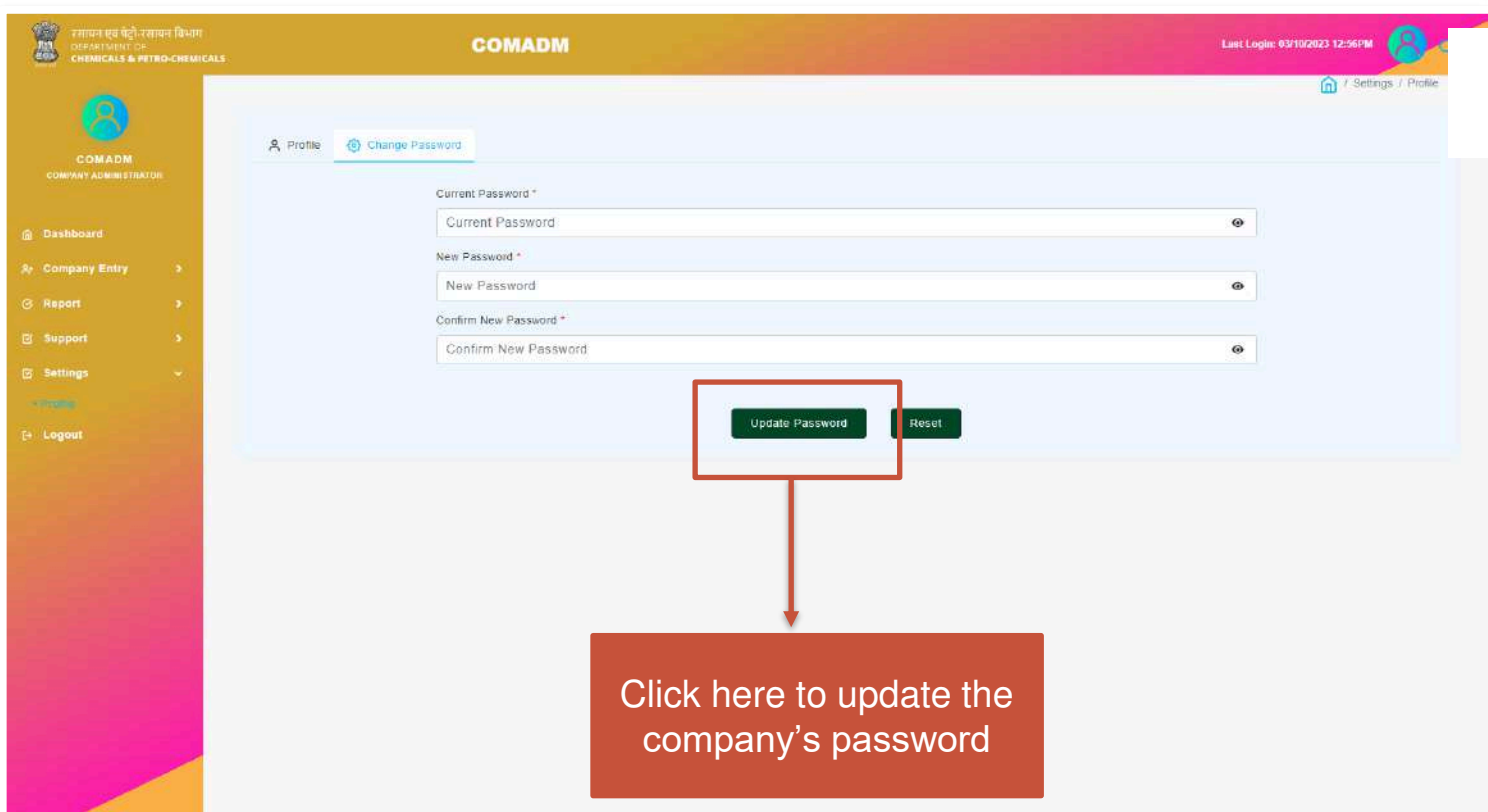
[Edit](#)

Click here to update the details of the company

4.5 Settings

CHANGE PASSWORD

The Profile page of a company within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the company's identity, operations, and relevant data.



The screenshot displays the 'Change Password' form within the COMADM portal. The form includes three input fields: 'Current Password *', 'New Password *', and 'Confirm New Password *'. Below these fields are two buttons: 'Update Password' and 'Reset'. A red box highlights the 'Update Password' button, with a red arrow pointing down to a red box containing the text 'Click here to update the company's password'.



To access the "Profile" section of the portal, please follow these steps:

Step 1: Navigate to the "Settings" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Profile" category.

Step 3 : Enter current password, new password and confirm the new password.

Step 4 : Click on "Update Password" button.

*** Note – You can reset and modify the information by clicking on "Reset" button.**

05

**Company
Unit**

5.1 Unit Registration & Login

UNIT LOGIN

भारत सरकार | GOVERNMENT OF INDIA

रसायन एवं पेट्रो-रसायन विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

ChemIndia - Chemicals inventory of India

Home About ChemIndia Category Team Dashboard Data Support Appreciations Interesting Facts Resources News Contact Us

Click here

Login to your Account

Username

Password

Enter captcha

N C U F Y G

Sign In

Forgot Username?

Forgot Password?

New Registration

Register as Company

Register as Unit

For fresh Registrations, click on Unit button, it will redirect you to the Unit Registration form for filling details for creation of username and password for logging in to units profile

USEFUL LINKS

IIP
FDI
ECHA-European Union

BGCIS
Exchange Rates
World Import/Export

MEGA EVENTS

India Chem

Global Chemicals and Petrochemicals Manufacturing Hubs

Count: 2333

UPDATE: 02/10/2023 04:36 PM

User: 0

To access the "Unit Login" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: If you haven't registered previously, click on the "Register as Unit" button and fill out the registration form. Otherwise, enter your username, password, and captcha details.

Step 3: Click the "Sign In" button to enter the ChemIndia portal.

5.1 Unit Registration & Login

REGISTRATION AS UNIT

भारत सरकार | GOVERNMENT OF INDIA

रसायन एवं पेट्रो-रसायन विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

ChemIndia - Chemicals inventory of India

SKIP TO MAIN CONTENT

Home About ChemIndia Category Team Dashboard Data Support Appreciations Interesting Facts Resources News Contact Us

Click here

Registration form for Unit

Unit Registration

Name of Unit
Name of Unit

Username
Username

Mobile Number
+91 Mobile Number

Email ID
Email Id

Password
Password

Password strength :

Confirm Password
Confirm Password

Captcha
Enter captcha

d j E B R w

☐ I consent to Terms of use

Register

Click on Registration button to go to OTP page where you need to validate email and mobile OTP received on the above details filled

To access the "Unit Registration" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: If you haven't registered previously, click on the "Register as Unit" button and fill out the registration form.

Step 3: Click the "Register" button to receive OTP on your registered email ID and mobile number.

FAQs | Feedback | Sitemap

REGA EVENTS

Chem

Global Chemicals and Petrochemicals Manufacturing Hubs

Count:

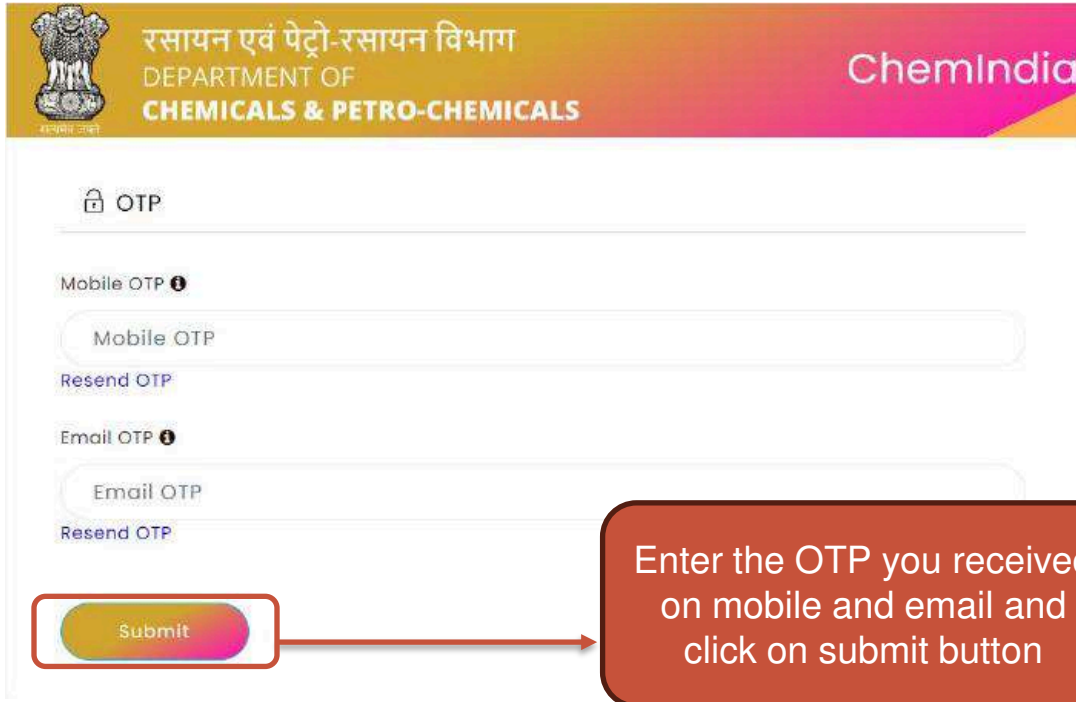
ST UPDATE: 03/10/2023 02:27 AM

ive User: 0

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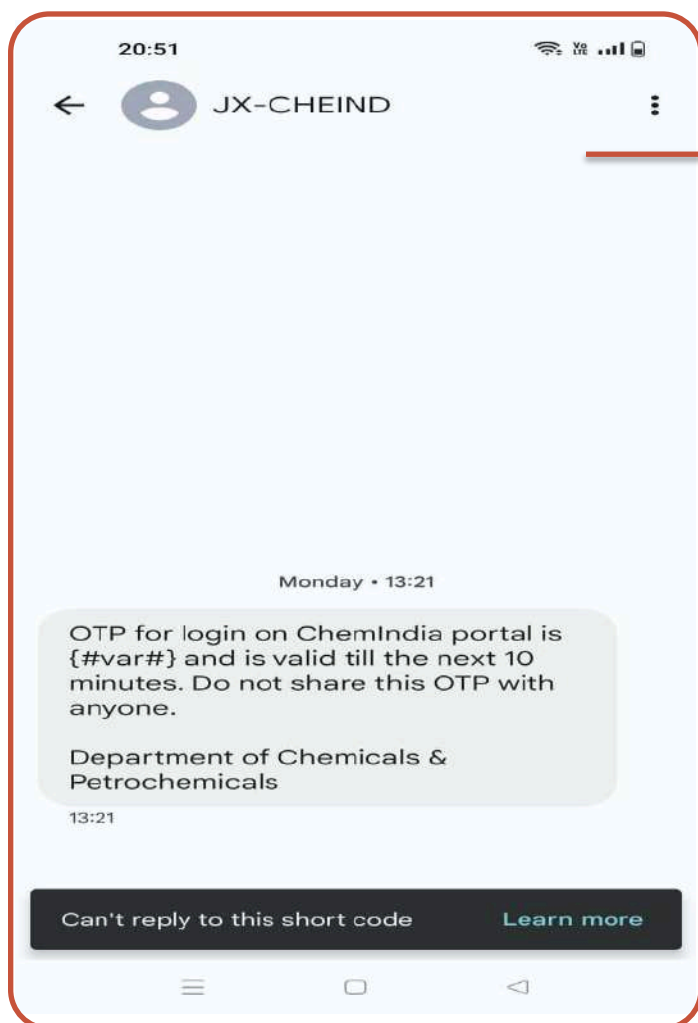
5.1 Unit Registration & Login

OTP

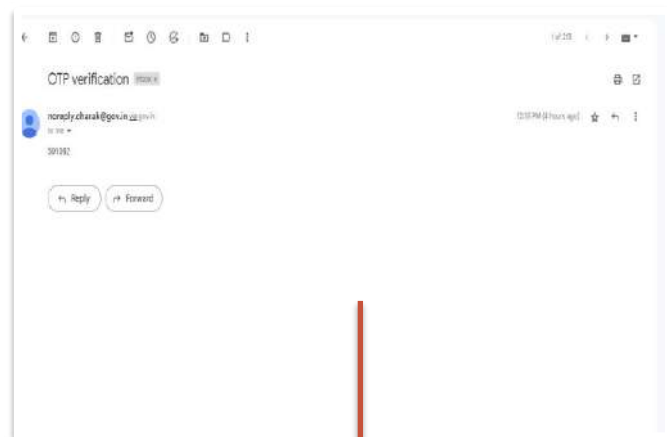


The screenshot shows the ChemIndia portal's OTP login interface. At the top, there is a header with the Department of Chemicals & Petrochemicals logo and the text 'रसायन एवं पेट्रो-रसायन विभाग', 'DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS', and 'ChemIndia'. Below the header, there is a section titled 'OTP' with a lock icon. It contains two input fields: 'Mobile OTP' and 'Email OTP', each with a 'Resend OTP' link below it. At the bottom, there is a 'Submit' button. A red box highlights the 'Submit' button, with an arrow pointing to a red callout box.

Enter the OTP you received on mobile and email and click on submit button



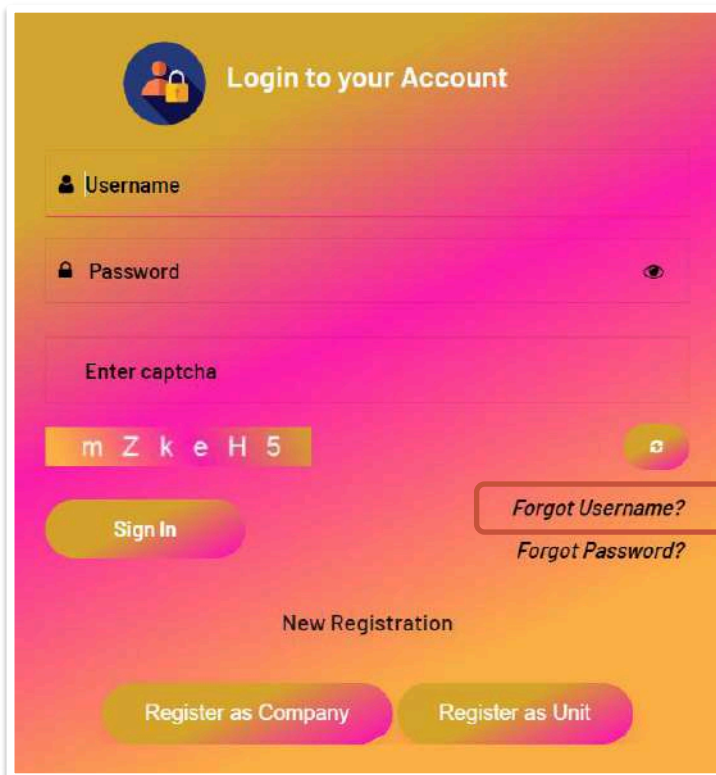
Sample of mobile OTP



Sample of Email OTP

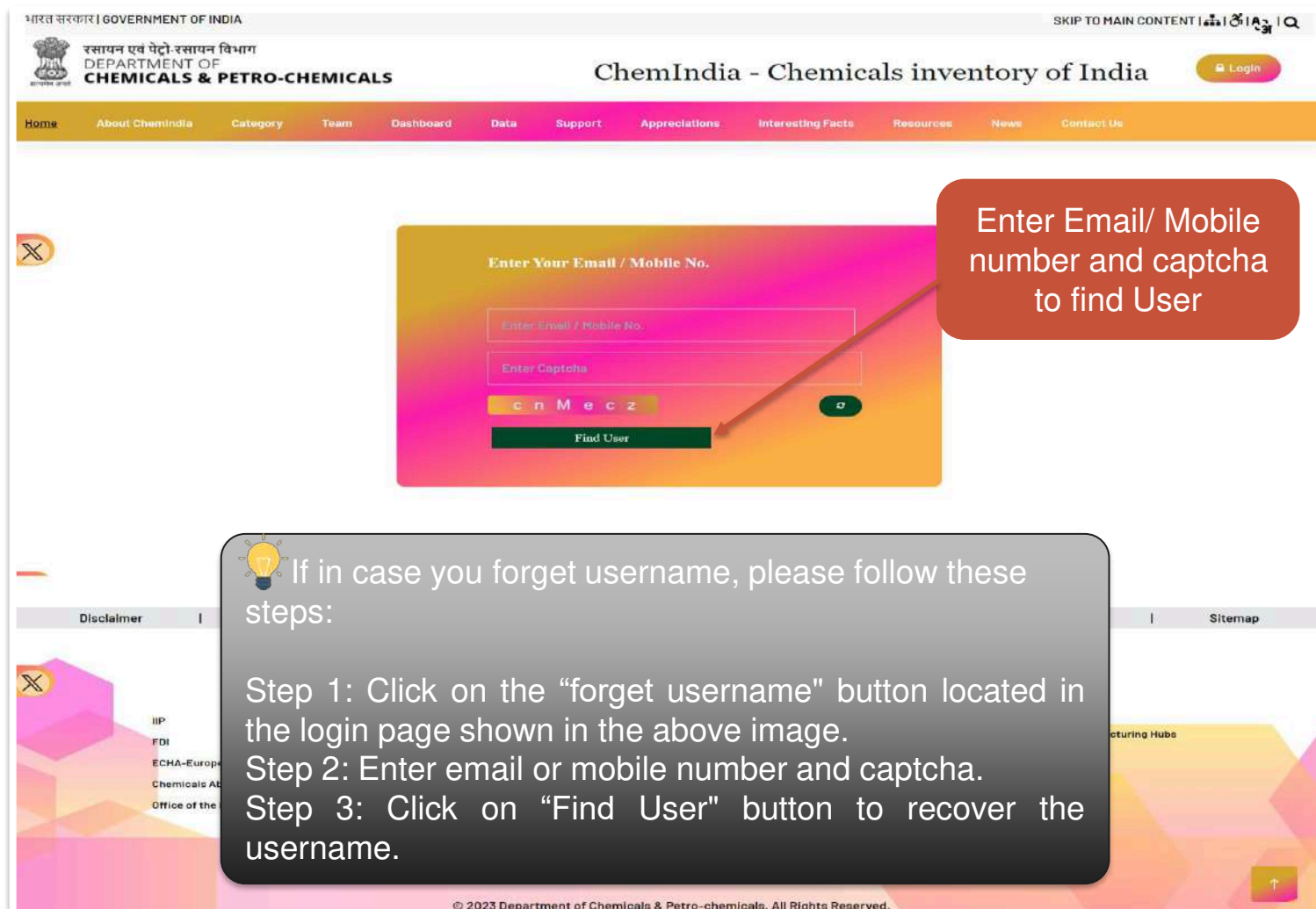
5.1 Unit Registration & Login

FORGOT USERNAME




The login form has a pink-to-orange gradient background. At the top, it says "Login to your Account" with a user icon. Below are fields for "Username" and "Password" (with an eye icon to toggle visibility). A "Enter captcha" field shows the text "m Z k e H 5". There are two buttons: "Sign In" and "Forgot Username? / Forgot Password?". At the bottom, there is a "New Registration" section with "Register as Company" and "Register as Unit" buttons.

Click here to recover the username



The top of the page shows the Government of India logo and the Department of Chemicals & Petro-Chemicals. The main header is "ChemIndia - Chemicals inventory of India" with a "Login" button. A navigation bar lists various sections like Home, About ChemIndia, Category, Team, Dashboard, Data, Support, etc. Below this is a form titled "Enter Your Email / Mobile No." with fields for "Enter Email / Mobile No." and "Enter Captcha" (showing "c n M e c z"). A "Find User" button is at the bottom. A callout box points to the "Find User" button with the text "Enter Email/ Mobile number and captcha to find User".

 If in case you forget username, please follow these steps:

Step 1: Click on the "forget username" button located in the login page shown in the above image.

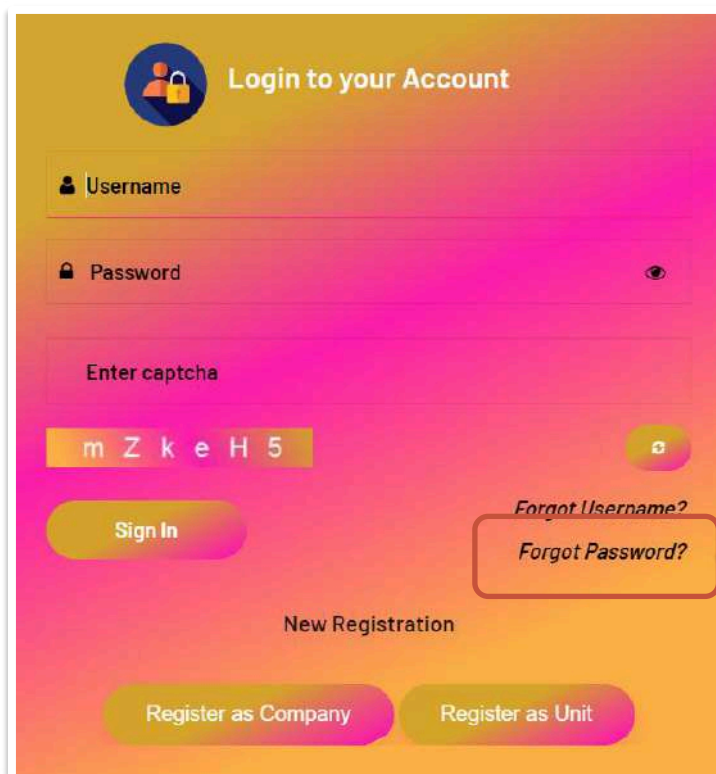
Step 2: Enter email or mobile number and captcha.

Step 3: Click on "Find User" button to recover the username.

© 2023 Department of Chemicals & Petro-chemicals. All Rights Reserved.

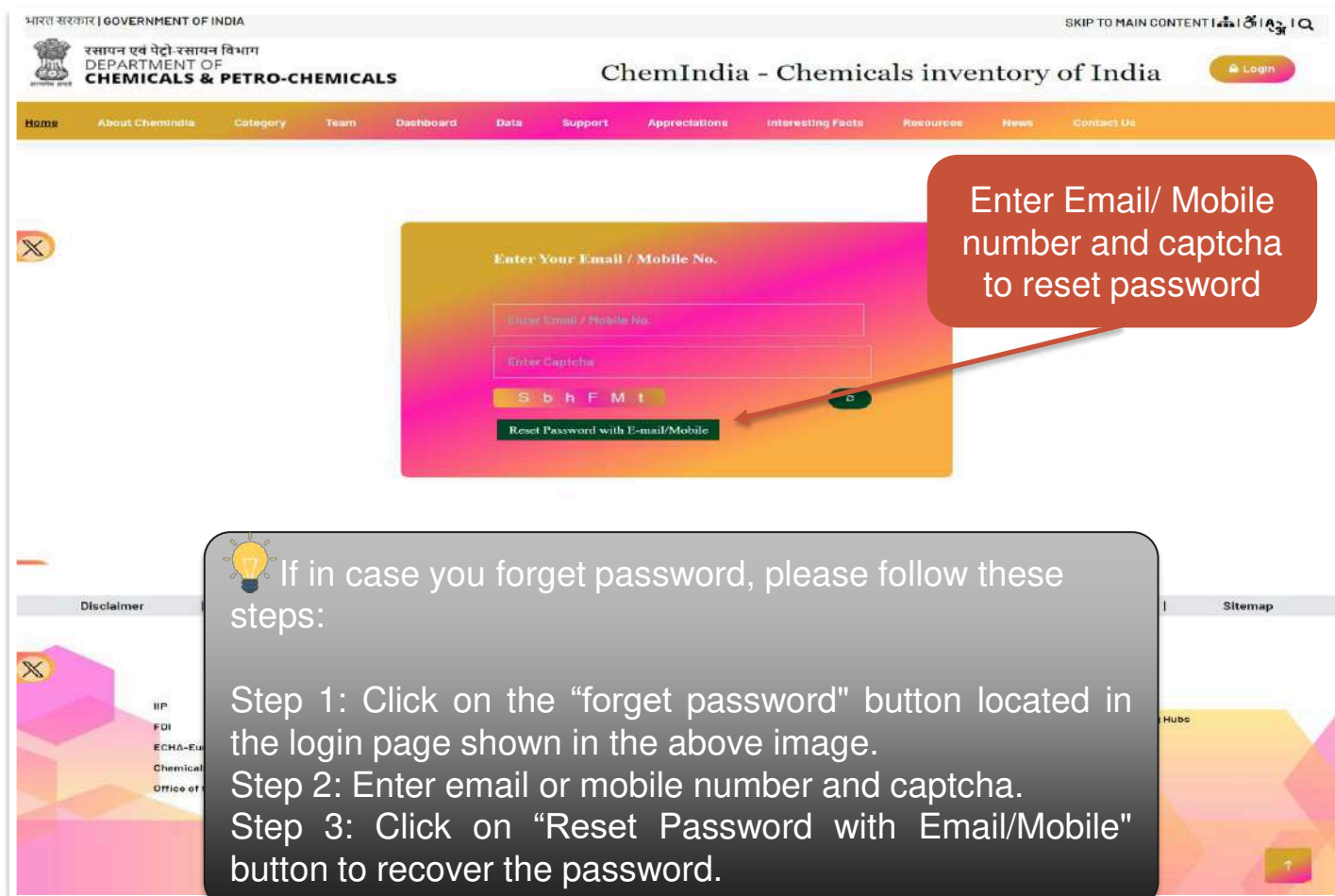
5.1 Unit Registration & Login

RESET PASSWORD



The login form has a yellow-to-pink gradient background. At the top, it says "Login to your Account" with a user icon. Below are fields for "Username" and "Password" (with an eye icon to toggle visibility). A "Sign In" button is below the password field. To the right of the "Sign In" button are links for "Forgot Username?" and "Forgot Password?". Below the "Sign In" button is a "New Registration" section with two buttons: "Register as Company" and "Register as Unit". A captcha field with the text "Enter captcha" and a box containing "m Z k e H 5" is located above the "Sign In" button.


Click here to recover password



The screenshot shows the ChemIndia website. The header includes the Government of India logo and the text "DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS". The main heading is "ChemIndia - Chemicals inventory of India". A navigation bar contains links: Home, About ChemIndia, Category, Team, Dashboard, Data, Support, Appreciations, Interesting Facts, Resources, News, and Contact Us. A "Login" button is in the top right. A modal form titled "Enter Your Email / Mobile No." is displayed. It has fields for "Enter Email / Mobile No." and "Enter Captcha". Below the captcha is a box containing "S b h F M t". A "Reset Password with E-mail/Mobile" button is at the bottom of the form. A callout box points to this button with the text "Enter Email/ Mobile number and captcha to reset password".

Enter Email/ Mobile number and captcha to reset password

Reset Password with E-mail/Mobile

 If in case you forget password, please follow these steps:

- Step 1: Click on the "forget password" button located in the login page shown in the above image.
- Step 2: Enter email or mobile number and captcha.
- Step 3: Click on "Reset Password with Email/Mobile" button to recover the password.

5.2 Unit Entry

COMPLETE UNIT REGISTRATION

UNIADM Last Login: 19/09/2023 11:25AM

Complete Your Registration

Fields marked with * are mandatory.

Category *
☒ Chemicals ☐ Petro-chemicals

Location *
S 106, School Block, Co

Map Satellite

Latitude *
28.6173669

Longitude *
77.2749852

Current Address *
TESTTEST

Upon reaching this page, you will be redirected to the "Complete Your Registration" page, where you will be required to provide comprehensive details about your unit.

To complete the "Unit Registration" in detailed manner, please follow these steps:

- Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.
- Step 2: Enter your username, password, and captcha details.
- Step 3: Click the "Sign In" button to enter the ChemIndia portal.
- Step 4: Click on "Complete Your Registration" button and fill all the required fields and upload the necessary documents.
- Step 5: Click on "Update" button to save the details.

*** Note – You can reset and modify the information by clicking on "Reset" button.**

Update Reset

5.2 Unit Entry

CREATE USER PROFILE OF UNIT OPERATOR

UNIADM

रसायन एवं पेट्रो-रसायन विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

Last Login: 19/09/2023
11:25AM

AKKU
UNIT NODAL

Dashboard
Unit Entry
Complete Your Registration
Create User Profile of Unit Operator
Company Tagging
Approval
Report
Best Practices
Support
Settings

Create User Profile of Unit Operator

Fields marked with * are mandatory

Name *
Enter Name

Address *
Enter Address

Mobile Number *
+91 Mobile N

Email Id *
Enter Email

Date of Joining *
mm/dd/yyyy

Password *
Enter Password

Enter Confirm Password

☐ I consent to [Terms of use](#)

[Click Here](#) [Register](#) [Reset](#)

List of Authorized Person

Sl. No.	Name	Username	Mobile Number	Email	Address	Action
1	UNIOPT	UNIOPT	7017305153	UNIOPT@gmail.com	noida	

1

This page within the ChemIndia portal is dedicated to the Unit Operator's profile. It serves as a comprehensive information hub where details and data related to the Unit Operator are stored and managed.

Here you can view and delete the details of Unit operator

To set up a Unit operator's profile, please follow these steps:

Step 1: Expand the "Unit Entry" dropdown menu by clicking on it.

Step 2: Navigate to the "Create user profile for Unit Operator" page.

Step 3: Complete all the necessary information in the designated fields.

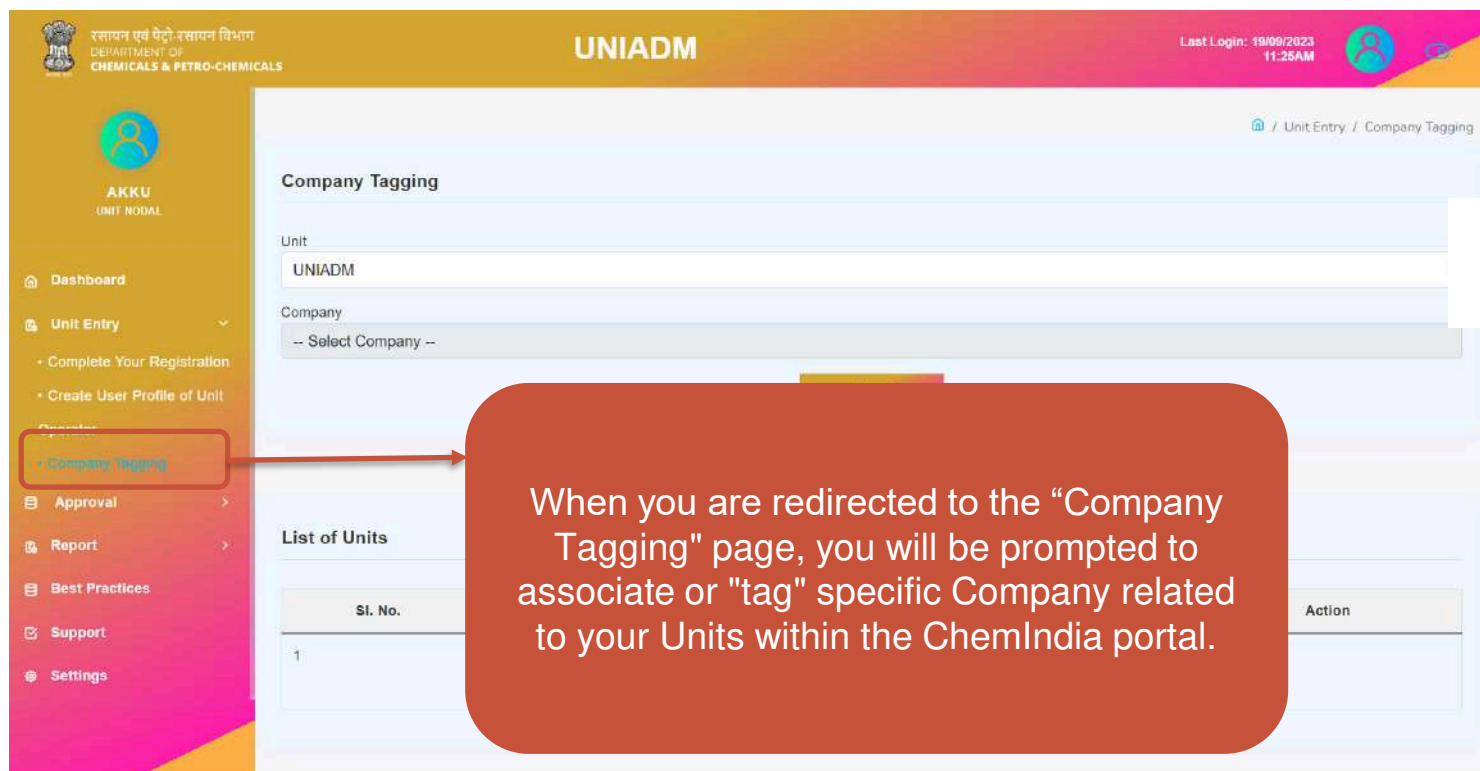
Step 4: Ensure you have checked the "I consent to the Terms of Use" checkbox.

Step 5: Save the Unit Operator's details by clicking the "Register" button.

*** Note – You can reset and modify the information by clicking on "Reset" button.**

5.2 Unit Entry

COMPANY TAGGING



UNIADM

DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

Last Login: 19/08/2023
11:25AM

AKKU
UNIT NODAL

Dashboard

Unit Entry

- Complete Your Registration
- Create User Profile of Unit

Registration

- Company Tagging**

Approval

Report

Best Practices

Support

Settings

Unit Entry / Company Tagging

Company Tagging

Unit

UNIADM

Company

-- Select Company --

List of Units

Sl. No.	Action
1	

When you are redirected to the "Company Tagging" page, you will be prompted to associate or "tag" specific Company related to your Units within the ChemIndia portal.



In order to "Tag Company", please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: Enter your username, password, and captcha details.

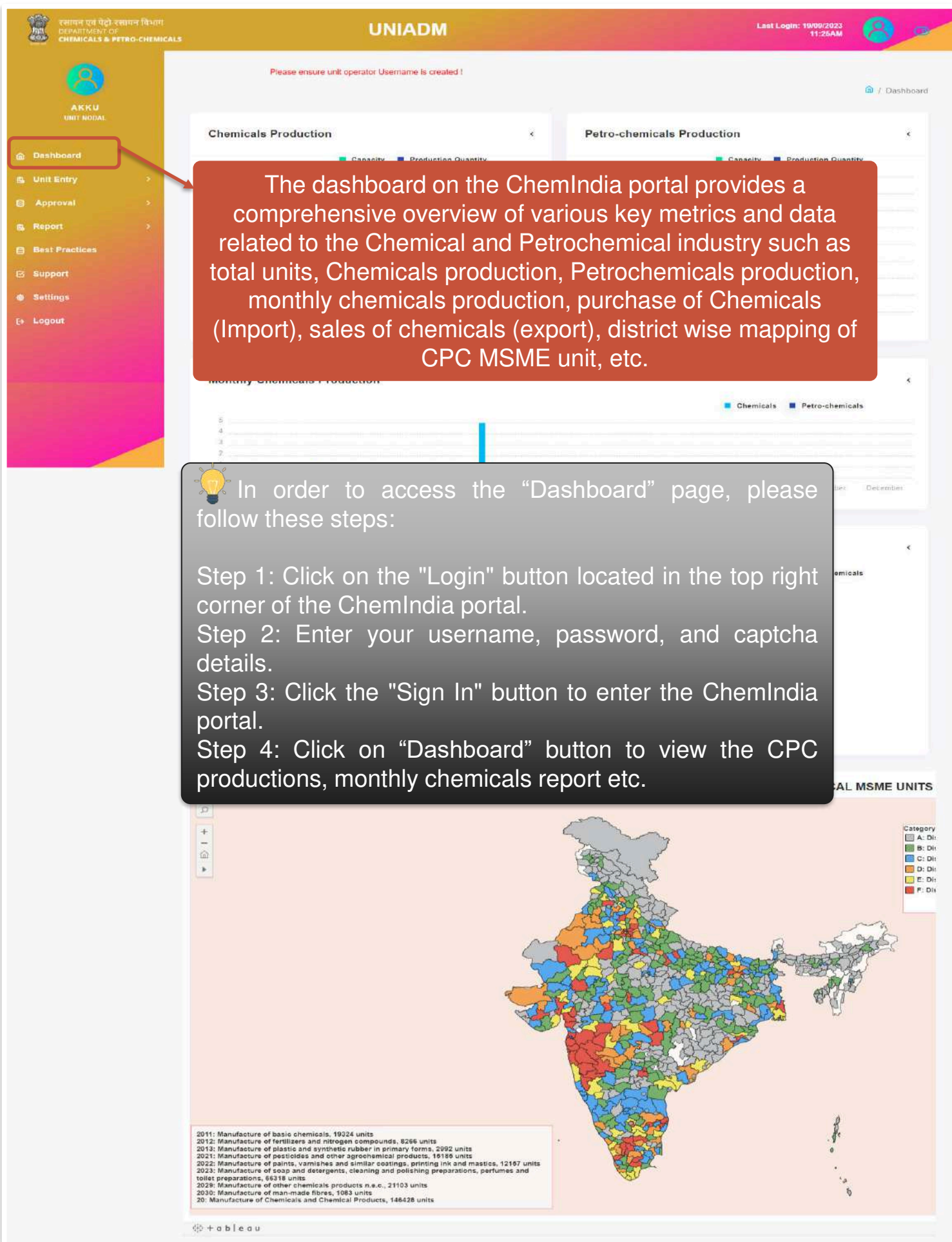
Step 3: Click the "Sign In" button to enter the ChemIndia portal.

Step 4: Click on "Company Tagging" button and select the Company.

Step 5: Click on "Submit" button to tag your respective units.

***Important Note: Company tagging can only be performed if the company has already completed the registration process. If the company is not registered, tagging it is not possible.**

5.3 Dashboard



5.4 Approval

The screenshot displays the UNIADM web application interface. The header includes the Department of Chemicals & Petro-Chemicals logo, the text 'UNIADM', and the user's last login information: 'Last Login: 19/09/2023 11:26AM'. The left sidebar shows the user profile 'AKKU UNIT NODAL' and a navigation menu with options: Dashboard, Unit Entry, Approval, Description of Chemicals (highlighted), Chemicals (highlighted), Petro-chemicals, Yearly, Monthly, Report, Best Practices, and Support. The main content area is titled 'Description of Chemicals' and contains a table with the following data:

Sl. No.	Group	Product	Substance / Articles / Mixtures	Action	Approve/Reject	Remark	Status	Entry Date
1	Alkali Chemicals	Caustic Soda	Articles	Click Here for More Details	Approve Reject		Pending At Unit Administrators	27/09/2023
2	Dyes and Pigments	Azo Dyes	Articles	Click Here for More Details	Approve Reject		Pending At Unit Administrators	27/09/2023

A red callout box with a lightbulb icon points to the 'Chemicals' link in the sidebar, containing the following text:

The Approval report feature in the Unit section of ChemIndia serves the purpose of reviewing and granting approval, or rejecting, reports submitted by Unit Operators regarding the description of chemicals.



In order to access the “Approval” page, please follow these steps:

Step 1: Unit Operators submit reports related to the description of chemicals.

Step 2: The submitted report is initially reviewed by the Unit Nodal, who can either approve or reject it. If approved, the report proceeds to the next stage.

Step 3: Once approved by the Unit Nodal, the report is forwarded to the Department Coordinator for final approval. If the Unit Nodal rejects the report, the Unit Operator is notified of the rejection.

5.4 Reports

DESCRIPTION OF CHEMICALS

Can download the report in excel or csv files

Click here to view detailed reports

The unit also has the capability to access a list of chemicals, its group, their classification as Substance, Mixture or article along with classification and labelling information of these chemicals and their constituents in case of mixture and articles for these chemicals in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).

Export as
EXCEL CSV

Click Here for More Details

Click Here for More Details

Sl. No.	Group	Product	Action
1	Alkali Chemicals	Caustic Soda	Click Here for More Details
2	Alkali Chemicals	Caustic Soda	Click Here for More Details
3	Dyes and Pigments	Azo Dyes	Click Here for More Details

UNIADM

DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS

AKKU UNIT NO. 100

Dashboard

Unit Entry

Approval

Report

Chemicals

Petrochemicals

Yearly

Monthly

Best Practices

Support

Settings

Logout



To access the "Chemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Chemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

DESCRIPTION OF PETRO-CHEMICALS

Can download the report in excel or csv files

Click here to expand the detailed reports

Export as
EXCEL CSV

Click Here for More Details

The unit also has the capability to access a list of petrochemicals, its group, their classification as Substance, Mixture or article along with classification and labelling information of these chemicals and their constituents in case of mixture and articles for these chemicals in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).



To access the "Petrochemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Petrochemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

YEARLY – PURCHASE OF CHEMICALS

Can download the report in excel or csv files

UNIADM

Purchase of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT
2	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT

Export as
EXCEL CSV

The capability for the unit to view yearly reports of chemical purchases across all its units within the ChemIndia portal offers valuable insights into procurement activities.

 To access the "Yearly Purchase of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Purchase of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

YEARLY – PURCHASE OF PETROCHEMICALS

Can download the report in excel or csv files

UNIADM

Report / Purchase of Chemicals / Petro-chemicals

Purchase of Petro-chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value	Data filled by
1	Domestic	Caprolactum	2022-2023	India	434.00	kg	34.00	UNIOPT
2	Domestic	Caprolactum	2021-2022	India	7.00	Mt	6.00	UNIOPT

Export as
EXCEL CSV

The feature allowing the unit to access yearly reports of petrochemical purchases across all its units within the ChemIndia portal provides valuable insights into the procurement of petrochemical products.



To access the "Yearly Purchase of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

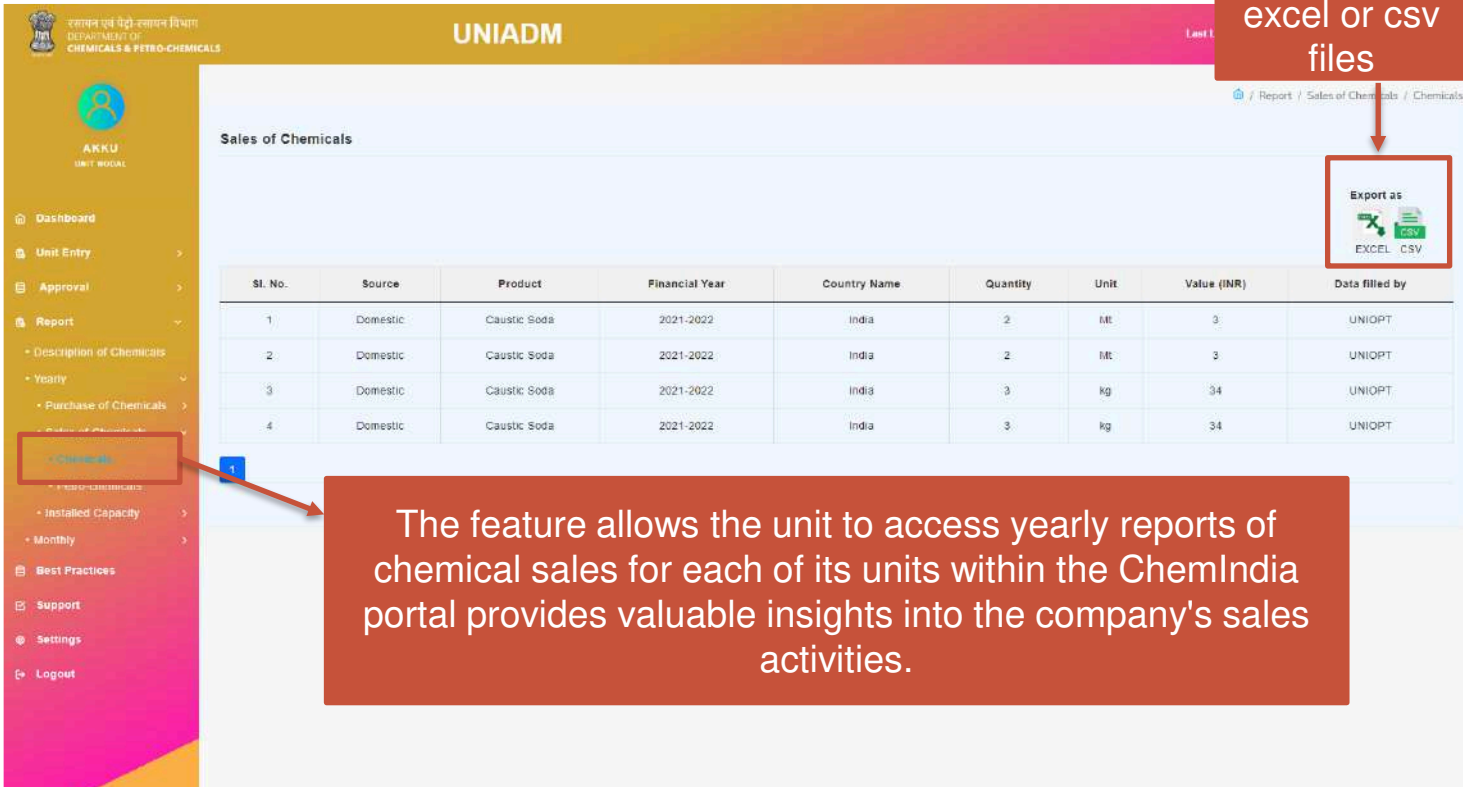
Step 2: Select the "Purchase of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

YEARLY – SALES OF CHEMICALS

Can download the report in excel or csv files



UNIADM

Report / Sales of Chemicals / Chemicals

Sales of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	Domestic	Caustic Soda	2021-2022	India	2	Mt	3	UNIOPT
2	Domestic	Caustic Soda	2021-2022	India	2	Mt	3	UNIOPT
3	Domestic	Caustic Soda	2021-2022	India	3	kg	34	UNIOPT
4	Domestic	Caustic Soda	2021-2022	India	3	kg	34	UNIOPT

Export as
EXCEL CSV

The feature allows the unit to access yearly reports of chemical sales for each of its units within the ChemIndia portal provides valuable insights into the company's sales activities.

💡 To access the "Yearly Sales of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

YEARLY – SALES OF PETROCHEMICALS

UNIADM

Sales of Petro-chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Date Filed by
1	International	Caprolactum	2021-2022	Austria	2CPDMSEF ChemicalExport.	Mt	3	UNIOPT

Export as
EXCEL CSV

The feature allows the unit to access yearly reports of Petro-chemical sales for each of its units within the ChemIndia portal provides valuable insights into the company's sales activities.



To access the "Yearly Sales of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

YEARLY – INSTALLED CAPACITY REPORT OF CHEMICAL PRODUCT

UNIADM

DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS

Last Login: 19/09/2023 11:25AM

AKKU UNIT MODAL

Dashboard

Unit Entry

Approval

Report

- Description of Chemicals
- Yearly
- Purchase of Chemicals
- Sales of Chemicals
- Installed Capacity
- Chemicals
- Petro-Chemicals
- Monthly

Best Practices

Support

Settings

Logout

Yearly Chemicals Report

Can download the report in excel or csv files

Click here to view detailed reports

This feature provides the unit with information about its installed capacity. It represents the production capability of the unit based on its existing infrastructure, machinery, and resources.

Sl. No.	Financial Year	Product	Installed Capacity	Installed Unit	Sales Quantity	Sales Unit	Gross Sales Value(INR)	Stock	Unit	Stock	Opening Unit	Action
1	2022-2023	Caustic Soda	8.00	kg	9.00	kg	6.00	7.00	Mt	4.00	kg	Click Here for More Details
2	2022-2023	Caustic Soda	3.00	kg	1.00	kg	3.00	4.00	kg	4.00	kg	Click Here for More Details
3	2022-2023	Caustic Soda	34.00	Mt				34.00				Click Here for More Details
4	2022-2023	Caustic Soda	8.00	kg	9.00	kg	6.00	7.00	Mt	4.00	kg	Click Here for More Details
5	2022-2023										kg	Click Here for More Details
6	2022-2023										Mt	Click Here for More Details

YEARLY – INSTALLED CAPACITY REPORT OF PETROCHEMICAL PRODUCT

UNIADM

DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS

Last Login: 19/09/2023 11:25AM

AKKU UNIT MODAL

Dashboard

Unit Entry

Approval

Report

- Description of Chemicals
- Yearly
- Purchase of Chemicals
- Sales of Chemicals
- Installed Capacity
- Chemicals
- Petro-Chemicals
- Monthly

Best Practices

Support

Settings

Logout

Yearly Petro-chemicals Report

Can download the report in excel or csv files

Click here to view detailed reports

This feature provides the unit with information about its installed capacity. It represents the production capability of the unit based on its existing infrastructure, machinery, and resources.

Sl. No.	Financial Year	Product	Installed Capacity	Installed Unit	Sales Quantity	Sales Unit	Gross Sales Value(INR)	Stock	Unit	Stock	Opening Unit	Action
1	2022-2023	Caprolactum	6.00	Mt	6.00 MMBtu	MMBtu	4.00	2.00	MMBtu	1.00	kg	Click Here for More Details
2	2022-2023	Caprolactum	2.00	kg	2.00 kg	kg	2.00	6.00	Mt	7.00	Mt	Click Here for More Details

5.4 Reports

MONTHLY CHEMICALS REPORT

UNIADM

DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS

AKKU UNIT WUOL

Report / Monthly / Chemicals

Monthly Chemicals Report

Export as
EXCEL CSV

Sl. No.	Financial Year	Month	Group	Product	Physical State	Production Quantity	Production Unit	Product Value (INR)	Dispatch Quantity of the Final Product	Dispatch Unit of the Final Product	Action
1	2022-2023	May	Alkali Chemicals	Caustic Soda	Liquid	5.00	kg	5.00	5.00	kg	Click Here for More Details

Can download the report in excel or csv files

The feature allows the units to access monthly reports of chemical production for each of its units within the ChemIndia portal provides valuable insights into the company's manufacturing activities.



To access the "Monthly Production of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Chemicals" option within the "Monthly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.4 Reports

MONTHLY PETROCHEMICALS REPORT

Can download the report in excel or csv files

Monthly Petrochemicals Report

Sl. No.	Financial Year	Month	Group	Product	Physical State	Production Quantity	Production Unit	Product Value (INR)	Dispatch Quantity of the Final Product	Dispatch Unit of the Final Product	Action
1	2021-2022	February	Fibre Intermediates	Caprolactum	Liquid						Click Here for More Details

Click here to view detailed reports

Export as
EXCEL CSV

Click Here for More Details

The feature allows the unit to access monthly reports of Petro-chemical production for each of its units within the ChemIndia portal provides valuable insights into the company's manufacturing activities.



To access the "Monthly Production of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Petrochemicals" option within the "Monthly" category.


Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.


*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

5.5 Best Practices

This page containing "Best Practices for Chemical Manufacturing Quality Control" typically offers a comprehensive set of guidelines and recommendations to ensure the highest standards of quality control in the chemical manufacturing industry. These best practices are designed to enhance product quality, safety, compliance, and overall operational efficiency.



राजस्थान एवं पेट्रो-रासायन विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS



AKKU
UNIT LOGAL

Dashboard

Unit Entry

Approval

Report

Best Practices



Support

Settings

Logout

UNIADM

Last Login: 19/05/2023 11:25AM



Best Practices

Best Practices for Chemical Manufacturing Quality Control

1. Establish Quality Control Procedures

- Select Answer -

2. Train Personnel

- Select Answer -

3. Maintain a Clean and Controlled Environment

- Select Answer -

4. Conduct Rigorous Testing

- Select Answer -

5. Appropriate equipment's

- Select Answer -

6. Document Everything

- Select Answer -

7. Continuous Improvements

- Select Answer -

8. Environmental Stewardship

- Select Answer -

9. In case of any supporting documents, kindly upload (optional)

Only .JPEG/.PNG/.PDF/.DOCX file types are allowed.

Choose File No file chosen

Submit

Reset

5.5 Settings

PROFILE

The Profile page of a unit within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the unit's identity, operations, and relevant data.

The screenshot shows the UNIADM Profile page. The left sidebar contains navigation links: Dashboard, Unit Entry, Approval, Report, Best Practices, Support, Settings, Profile (highlighted), and Logout. The main content area shows the Profile tab selected, with a 'Change Password' link. The profile details are as follows:

Profile	
Unit Name:	UNIADM
CPIIC Code:	1233
Name:	akku
Mobile No:	7017305153
Email ID:	akku@gmail.com
Address:	Z-114, Block Z, Sector 12, Noida, Uttar Pradesh 201301, India, UTTAR PRADESH, BASTI, RUDHAULI, 201305
latitude:	28.5981335
longitude:	77.3435581
Total Number of Employees:	10
Number of Employees on Permanent Role:	1
Number of Employees on contractual basis:	7


An 'Edit' button is located at the bottom right of the profile details. A red box highlights this button, and an arrow points from it to a text box that says: "Click here to update the details of the company".

5.5 Settings

CHANGE PASSWORD

The Profile page of a unit within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the unit's identity, operations, and relevant data.

The screenshot displays the UNIADM portal interface. On the left is a sidebar with a logo and navigation links: Dashboard, Unit Entry, Approval, Report, Best Practices, Support, Settings, Profile, and Logout. The main content area has a header with 'UNIADM' and a user profile icon. Below the header, there are tabs for 'Profile' and 'Change Password'. The 'Change Password' tab is active, showing three input fields: 'Current Password *', 'New Password *', and 'Confirm New Password *'. Each field has a toggle icon for password visibility. Below the fields are two buttons: 'Update Password' and 'Reset'. A red rectangular box highlights the 'Update Password' button, and a red arrow points from this box to a separate red box containing the text 'Click here to update the company's password'.

 To access the “Profile” section of the portal, please follow these steps:

Step 1: Navigate to the “Settings” section and expand it by clicking on the dropdown symbol.

Step 2 : Select the “Profile” category.

Step 3 : Enter current password, new password and confirm the new password.

Step 4 : Click on “Update Password” button.

*** Note – You can reset and modify the information by clicking on “Reset” button.**



06

Unit Operator

6.1 Unit Operator Login

भारत सरकार | GOVERNMENT OF INDIA

रसायन एवं पेट्रो-रसायन विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS

ChemIndia - Chemicals inventory of India

SKIP TO MAIN CONTENT

Home About ChemIndia Category Team Dashboard Data Support Appreciations Interesting Facts Resources News Contact Us

Login to your Account

Username

Password

Enter captcha

N c U F Y G

Sign In

Forgot Username?

Forgot Password?

New Registration

Register as Company Register as Unit

Disclaimer | Privacy Policy | Website Policy | Terms of Use

USEFUL LINKS

IIP
FDI
ECHA-European Union
Chemicals Abstracts Service
Office of the Economic Adviser, DPIIT

DGCIS
Exchange Rates
World Import/Export
Annual survey of Industries
Australian Industrial Chemicals Introduction Scheme

Visitor Count: 2333
LAST UPDATE: 02/10/2023 04:36 PM
Active User: 0

This is the login page within the ChemIndia Portal which serves as the gateway for registered users as unit operator to access their accounts and enter the portal's secure environment.



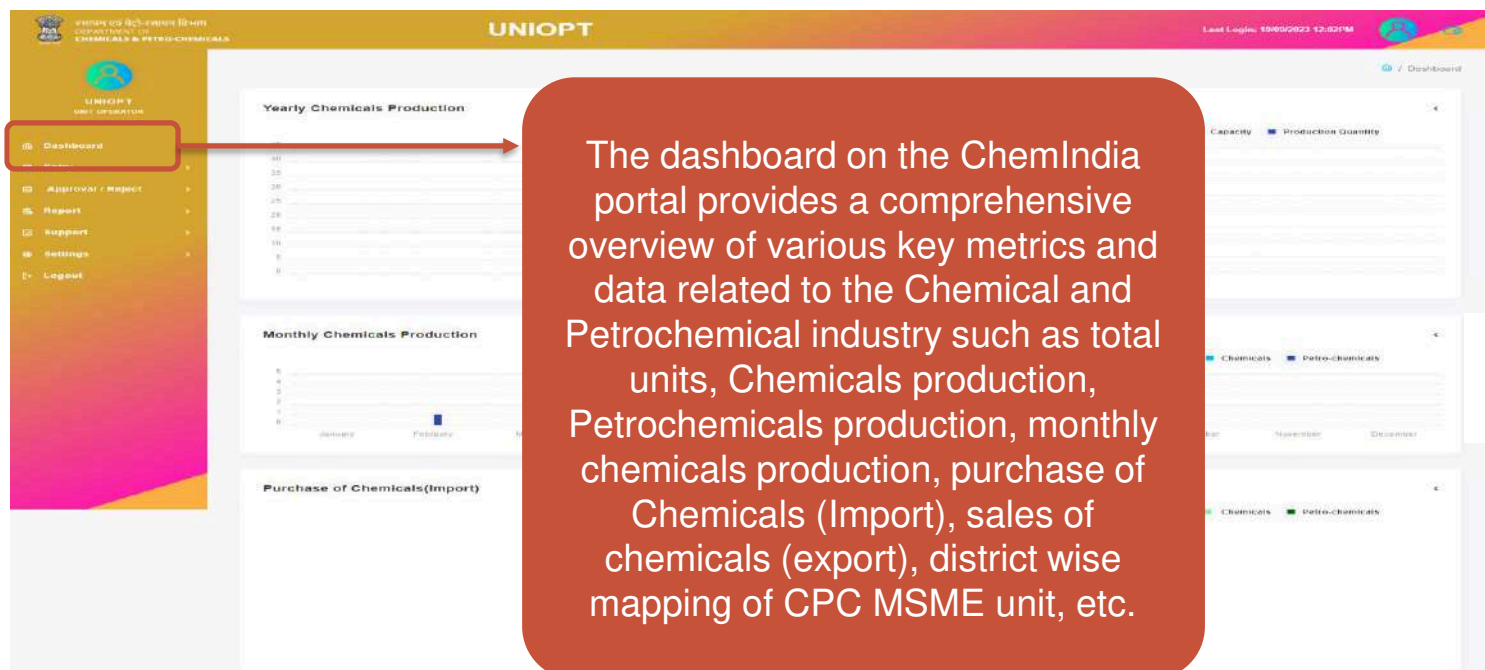
To access the "Unit Operator Login" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: Enter your username, password, and captcha details.

Step 3: Click the "Sign In" button to enter the ChemIndia portal.

6.2 Dashboard



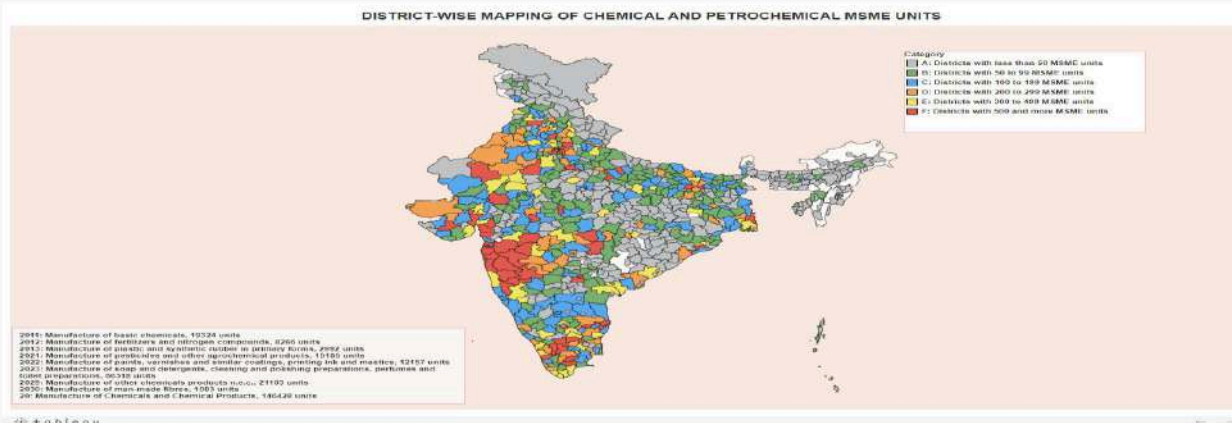
In order to access the "Dashboard" page, please follow these steps:

Step 1: Click on the "Login" button located in the top right corner of the ChemIndia portal.

Step 2: Enter your username, password, and captcha details.

Step 3: Click the "Sign In" button to enter the ChemIndia portal.

Step 4: Click on "Dashboard" button to view the CPC productions, monthly chemicals report etc.



6.3 Entry

MASTER ENTRY

The screenshot displays the 'UNIOPT' web portal interface. On the left is a sidebar menu with options: Dashboard, Entry (highlighted), Master Entry, Yearly, Monthly, Approval / Reject, Report, Support, Settings, and Logout. The main content area is titled 'Description of Chemicals' and contains several input fields: Category (dropdown), Product (dropdown), CAS No (text), IUPAC Name (text), Molecular Formula (text), Isomer (text), and State (dropdown). Below these is a section for 'Classification and Labelling Information: (According to 9th revision of UN-GHS)' with multiple dropdowns for Hazard Classification, Hazard Category, Specific Concentration Limits, Specification Industrial Professional, Environmental Exposure, Resulting Hazard, Hazard Sub Category, Main Use Category, Route Exposure, and Pattern Exposure. At the bottom right, there is an 'Add' button and a 'Submit' button. A red callout box with white text is overlaid on the form, stating: 'Enter all the details of chemicals and petrochemicals list of main constituents of the substance/ mixture/article with 10% (w/w) or more concentration and Classification and Labelling Information: (According to 9th revision of UN-GHS)'. A red arrow points from the 'Master Entry' menu item to the 'Submit' button. Another red arrow points from a red box containing the text 'Click here' to the 'Submit' button.



In order to enter the details in the “Master Entry” page, please follow these steps:

Step 1: Click on the “Master Entry” button in the ChemIndia portal.

Step 2: Enter all the details and upload the molecular structure (if you don’t have the molecular structure, then google it)

Step 3: Click the “Submit” button to save the data successfully.

*** Note – If in case you choose to enter the mixture you will be getting the “Add” option to add more than one substances.**

6.3 Entry

YEARLY- PURCHASE OF CHEMICALS

UNIOPT
UNION OPERATOR

Dashboard

Entry

- Master Entry
- Yearly
 - Purchase of Chemicals
 - Chemicals
 - Petro-chemicals
 - Sales of Chemicals
 - Installed Capacity
 - Monthly
- Approval / Reject
- Report
- Support
- Settings
- Logout

Purchase of Chemicals

Fields marked with * are mandatory

Financial Year: -- Select Financial year --

Source *: -- Source --

Country *: -- Select Country --

Product: -- Select Product --

Quantity: Quantity Select Unit

Value(INR): Value

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	------	---------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 9th revision of UN-GHS)

Sl. No.	Hazard Classification	Resulting Hazard	Hazard Category	Hazard Sub Category	Specific Concentration Limits, where applicable	Main Use Category	Specification Industrial Professional	Route Exposure	Environmental Exposure	Pattern Exposure
---------	-----------------------	------------------	-----------------	---------------------	---	-------------------	---------------------------------------	----------------	------------------------	------------------

Click here

Submit



In order to enter the “Yearly Purchase of Chemicals” data, please follow these steps:

Step 1: Click on the “Purchase of Chemicals” button within yearly section in the ChemIndia portal.

Step 2: Select financial year, source, country, product, quantity and value in INR.

Step 3: Click the “Submit” button to save the data successfully.

6.3 Entry

YEARLY- PURCHASE OF PETRO-CHEMICALS

UNIOPT
UNIT OPERATOR

Last Login: 19/09/2023 12:02PM

Entry / Yearly / Purchase of Petro-chemicals

Purchase of Petro-chemicals

Fields marked with * are mandatory

Financial Year:

Source:

Country:

Product:

Quantity:

Value(INR):

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Common Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	-------------	---------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 9th revision of UN-GHS)

Sl. No.	Hazard Classification	Resulting Hazard	Hazard Category	Hazard Sub Category	Specific Concentration Limits, where applicable	Main Use Category	Specification Industrial Professional	Route Exposure	Environmental Exposure	Pattern Exposure
---------	-----------------------	------------------	-----------------	---------------------	---	-------------------	---------------------------------------	----------------	------------------------	------------------

Click here

Submit

 In order to enter the “Yearly Purchase of Petrochemicals” data, please follow these steps:

Step 1: Click on the “Purchase of Petrochemicals” button within yearly section in the ChemIndia portal.

Step 2: Select financial year, source, country, product, quantity and value in INR.

Step 3: Click the “Submit” button to save the data successfully.

6.3 Entry

YEARLY- INSTALLED CAPACITY OF CHEMICALS

UNIOPT

DEPARTMENT OF CHEMICALS & PETRO-CHEMICALS

Last Login: 19/09/2023 12:02 PM

UNIOPT UNIT OPERATOR

Dashboard

Entry

Master Entry

Yearly

Purchase of Chemicals

Sales of Chemicals

Installed Capacity

Chemicals

Petro-chemicals

Monthly

Approval / Reject

Report

Support

Settings

Logout

Entry / Yearly / Production / Installed Capacity of Chemicals

Installed Capacity of Chemicals

Financial Year:

Product:

Installed Capacity:

Closing Stock:

Opening Stock:

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	------	---------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 8th revision of UN-GHS)

Sl. No.	Hazard Classification	Resulting Hazard	Hazard Category	Hazard Sub Category	Specific Concentration Limits, where applicable	Main Use Category	Specification Industrial Professional	Route Exposure	Environmental Exposure	Pattern Exposure
---------	-----------------------	------------------	-----------------	---------------------	---	-------------------	---------------------------------------	----------------	------------------------	------------------

Details of all Impurities contained in concentrations of greater than 0.1% (w/w)

Name of Impurities	CAS No.	Nature of Impurities including isomers and by-products	(%) Range of Impurities	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Select"/>	<input type="button" value="+"/>

Sl. No.	Name of Impurities	CAS No.	Nature of Impurities including isomers and by-products	(%) Range of Impurities	Edit	Delete
---------	--------------------	---------	--	-------------------------	------	--------

Click here



In order to enter the “Yearly Installed Capacity of Chemicals” data, please follow these steps:

Step 1: Click on the “Installed Capacity of Chemicals” button within yearly section in the ChemIndia portal.

Step 2: Select financial year, product, Installed Capacity, closing and opening stock, name of the impurities, CAS No., nature of impurities and Range of impurities in (%)

Step 3: Click the “Submit” button to save the data successfully.

6.3 Entry

YEARLY- INSTALLED CAPACITY OF PETROCHEMICALS

UNIOPT

Financial Year: -- Select Financial year --

Product: -- Select Product --

Installed Capacity: [Text Field] [Select Unit]

Closing Stock: [Text Field] [Select Unit]

Opening Stock: [Text Field] [Select Unit]

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Common Name	CAS No.	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	-------------	---------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 8th revision of UN-GHS)

Sl. No.	Hazard Classification	Resulting Hazard	Hazard Category	Hazard Sub Category	Specific Concentration Limits, where applicable	Main Use Category	Specification Industrial Professional	Route Exposure	Environmental Exposure	Pattern Exposure
---------	-----------------------	------------------	-----------------	---------------------	---	-------------------	---------------------------------------	----------------	------------------------	------------------

Details of all impurities contained in concentrations of greater than 0.1% (w/w)

Name of Impurities	CAS No.	Nature of Impurities including isomers and by-products	(%) Range of Impurities
[Text Field]	[Text Field]	[Text Field]	[Select] [Add]

Sl. No.	Name of Impurities	CAS No.	Nature of Impurities including isomers and by-products	(%) Range of Impurities	Edit	Delete
---------	--------------------	---------	--	-------------------------	------	--------

Click here → [Submit]



In order to enter the “Yearly Installed Capacity of Petrochemicals” data, please follow these steps:


Step 1: Click on the “Installed Capacity of Petrochemicals” button within yearly section in the ChemIndia portal.

Step 2: Select financial year, product, Installed Capacity, closing and opening stock, name of the impurities, CAS No., nature of impurities and Range of impurities in (%)


Step 3: Click the “Submit” button to save the data successfully.

6.3 Entry

MONTHLY- PRODUCTION OF CHEMICALS



राज्य एवं वैदेशीय विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS



UNIOPT
UNIT OPERATOR

Dashboard

Entry

Master Entry

Yearly

Monthly

Chemicals

Petro-chemicals

Approval / Reject

Report

Support

Settings

Logout

UNIOPT

Last Login: 19/09/2023 12:02 PM

Entry / Monthly / Chemicals

Monthly of Chemicals

Excel Import

Choose File

No file chosen

Upload

Financial Year

-- Select Financial Year --

Month

-- Select Month --

Product

-- Select Product --

Physical State

-- Select Physical State --

Production Quantity

Production Quantity

-- Select Unit --

Product Value(INR)

Product Value(in INR)

Dispatch Quantity of the Final Product

Dispatch Quantity of the Final Product

-- Select Unit --

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Name	CAS No.	% concentration	Quantity	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	------	---------	-----------------	----------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 9th revision of UN-GHS)

Sl.	Environmental	Pattern
-----	---------------	---------

Procured from

ECT--

+

Action

Procured from

ECT--

+

Action

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
------	---------	-----------------	----------	------	----------------	---------------	--------

Solvent

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
				-- Select --	-- Select --	-- Select --	+

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
				-- Select --	-- Select --	-- Select --	+

Any Other Substances

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
				-- Select --	-- Select --	-- Select --	+

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
------	---------	-----------------	----------	------	----------------	---------------	--------


Click here

Submit


Reset

6.3 Entry

MONTHLY- PRODUCTION OF PETROCHEMICALS



राज्य एवं देशी-राज्य विभाग
DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS



UNIOPT
UNIT OPERATOR

Dashboard

Entry

Master Entry

Yearly

Monthly

Chemicals

Petrochemicals

Approval / Reject

Report


Support

Settings

Logout

UNIOPT

Last Login: 19/05/2023 12:02PM



Entry / Monthly / Petro-chemicals

Monthly of Petro-chemicals

Excel Import No file chosen

Financial Year

Month

Product

Physical State

Production Quantity

Product Value(INR)

Dispatch Quantity of the Final Product

Product Value(in INR)

Dispatch Quantity of the Final Product

Product Value(in INR)

List main constituents of the Substance / Mixture / Article with 10% (w/w) or more concentration

Sl. No.	IUPAC Name	Name	CAS No.	% concentration	Quantity	HS Code	Molecular Formula	Isomer	Physical State	Molecular Structure
---------	------------	------	---------	-----------------	----------	---------	-------------------	--------	----------------	---------------------

Classification and Labelling Information: (According to 9th revision of UN-GHS)

Sl.	Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
-----	------	---------	-----------------	----------	------	----------------	---------------	--------

Solvent

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
------	---------	-----------------	----------	------	----------------	---------------	--------

Any Other Substances

Name	CAS No.	% concentration	Quantity	Unit	Physical State	Procured from	Action
------	---------	-----------------	----------	------	----------------	---------------	--------

Submit

Reset

Click here

Submit

Reset

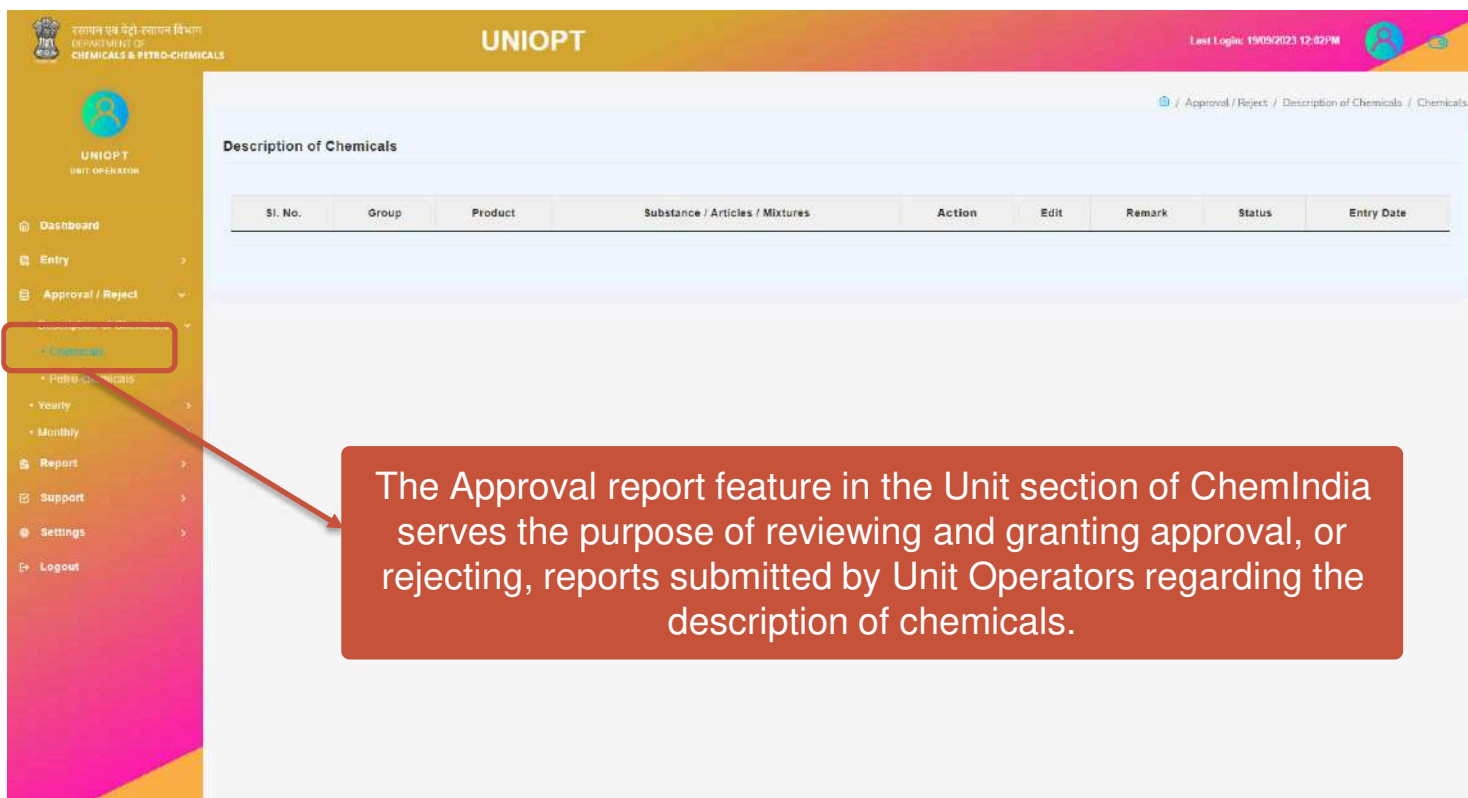
In order to enter the “Monthly Production of Chemicals” data, please follow these steps:

Step 1: Click on the “Chemical” button within Monthly section in the ChemIndia portal.

Step 2: Enter the details given in the mentioned fields.

Step 3: Click the “Submit” button to save the data successfully.

6.4 Approval



The screenshot displays the UNIOPT web application interface. The header includes the logo of the Department of Chemicals & Petro-Chemicals, the text 'UNIOPT', and the user's last login time '19/09/2023 12:02 PM'. The left sidebar contains a navigation menu with options: Dashboard, Entry, Approval / Reject, Chemicals, Petro-Chemicals, Yearly, Monthly, Report, Support, Settings, and Logout. The 'Chemicals' option is highlighted with a red box, and a red arrow points from it to a text box. The main content area shows the 'Description of Chemicals' section with a table header containing columns: Sl. No., Group, Product, Substance / Articles / Mixtures, Action, Edit, Remark, Status, and Entry Date.

The Approval report feature in the Unit section of ChemIndia serves the purpose of reviewing and granting approval, or rejecting, reports submitted by Unit Operators regarding the description of chemicals.



In order to access the “Approval” page, please follow these steps:

Step 1: Unit Operators submit reports related to the description of chemicals.

Step 2: The submitted report is initially reviewed by the Unit Nodal, who can either approve or reject it. If approved, the report proceeds to the next stage.

Step 3: Once approved by the Unit Nodal, the report is forwarded to the Department Coordinator for final approval. If the Unit Nodal rejects the report, the Unit Operator is notified of the rejection.

6.5 Reports

DESCRIPTION OF CHEMICALS

Can download the report in excel or csv files

Click here to view detailed reports

The unit operator also has the capability to access and view a comprehensive list of the main constituents present in a Substance, Mixture, or Article that have a concentration of 10% (w/w) or more. Additionally, the company can access Classification and Labelling Information for these constituents, which is provided in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).



To access the "Chemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

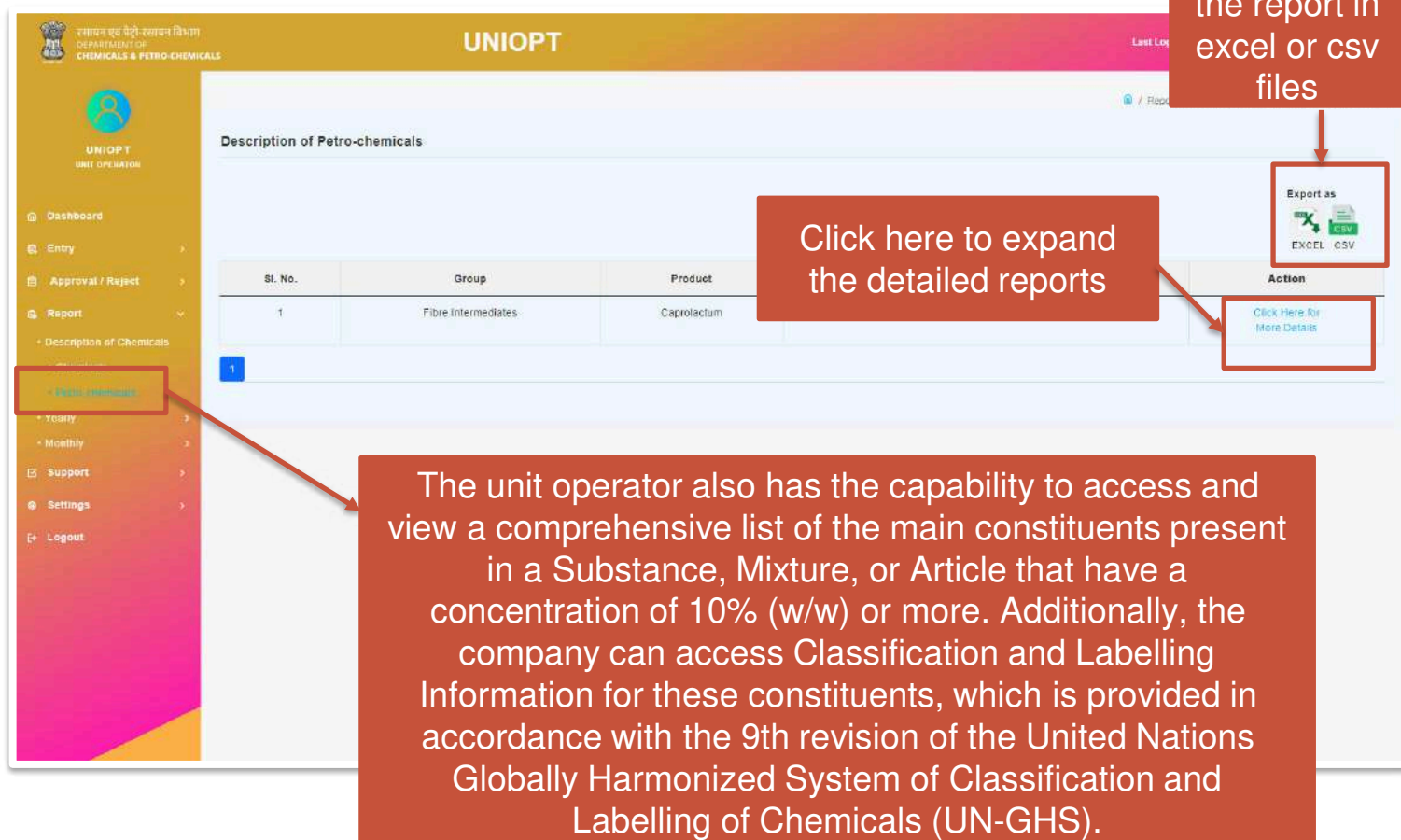
Step 2: Select the "Chemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

DESCRIPTION OF PETRO-CHEMICALS



Can download the report in excel or csv files

Click here to expand the detailed reports

Export as
EXCEL CSV

Click Here for More Details

The unit operator also has the capability to access and view a comprehensive list of the main constituents present in a Substance, Mixture, or Article that have a concentration of 10% (w/w) or more. Additionally, the company can access Classification and Labelling Information for these constituents, which is provided in accordance with the 9th revision of the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (UN-GHS).



To access the "Petrochemicals" report please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Petrochemicals" option within the "Description of Chemicals" category.

Step 3: Click on "Click here for more details" to view the comprehensive reports pertaining to the description of chemicals.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

YEARLY – PURCHASE OF CHEMICALS

Can download the report in excel or csv files


UNIOPT

Purchase of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Downloaded by
1	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT
2	International	Caustic Soda	2022-2023	Australia	10.00	kg	67.00	UNIOPT

Export as
EXCEL CSV

The capability for the unit operator to view yearly reports of chemical purchases across all its units within the ChemIndia portal offers valuable insights into procurement activities.

 To access the "Yearly Purchase of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Purchase of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

YEARLY – PURCHASE OF PETROCHEMICALS

Can download the report in excel or csv files

UNIOPT

Purchase of Petro-chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value	Data filled by
1	Domestic	Caprolactum	2022-2023	India	434.00	kg	34.00	UNIOPT
2	Domestic	Caprolactum	2021-2022	India	7.00	MT	6.00	UNIOPT

Export as
EXCEL CSV

The feature allowing the unit operator to access yearly reports of petrochemical purchases across all its units within the ChemIndia portal provides valuable insights into the procurement of petrochemical products.



To access the "Yearly Purchase of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Purchase of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

YEARLY – SALES OF CHEMICALS

Can download the report in excel or csv files

UNIOPT
UNIT OPERATOR

Sales of Chemicals

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	Domestic	Caustic Soda	2021-2022	India	2	Mt.	3	UNIOPT
2	Domestic	Caustic Soda	2021-2022	India	2	Mt.	3	UNIOPT
3	Domestic	Caustic Soda	2021-2022	India	3	kg	34	UNIOPT
4	Domestic	Caustic Soda	2021-2022	India	3	kg	34	UNIOPT

Export as
EXCEL CSV

The feature allows the unit operator to access yearly reports of chemical sales for each of its units within the ChemIndia portal provides valuable insights into the company's sales activities.



To access the "Yearly Sales of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Chemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

YEARLY – SALES OF PETROCHEMICALS

Can download the report in excel or csv files

Export as
EXCEL CSV

Sl. No.	Source	Product	Financial Year	Country Name	Quantity	Unit	Value (INR)	Data filled by
1	International	Caprolactum	2021-2022	Austria	2CPDMSEF.ChemicalExport.	Mt.	3	UNIOPT

The feature allows the unit operator to access yearly reports of Petro-chemical sales for each of its units within the ChemIndia portal provides valuable insights into the company's sales activities.



To access the "Yearly Sales of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2: Select the "Sales of Petrochemicals" option within the "Yearly" category.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

YEARLY – INSTALLED CAPACITY REPORT OF CHEMICAL PRODUCT

UNIOPT
UNIT OPERATOR

Dashboard
Entry
Approval / Reject
Report
Description of Chemicals
Yearly
Purchase of Chemicals
Sales of Chemicals
Installed Capacity
Chemicals
Petro-chemicals
Monthly
Support
Settings
Logout

Yearly Chemicals Report

Can download the report in excel or csv files

Click here to view detailed reports

This feature provides the unit operator with information about its installed capacity. It represents the production capability of the unit based on its existing infrastructure, machinery, and resources.

Sl. No.	Financial Year	Product	Installed Capacity	Installed Unit	Sales Quantity	Sales Unit	Gross Sales Value(INR)	Stock	Opening Unit	Action		
1	2022-2023	Caustic Soda	8.00	kg	9.00	kg	6.00	7.00	Mt	4.00	kg	Click Here for More Details
2	2022-2023	Caustic Soda	3.00	kg	1.00	kg	3.00	4.00	kg	4.00	kg	Click Here for More Details
3	2022-2023	Caustic Soda	34.00	Mt				34.00				Click Here for More Details
4	2022-2023	Caustic Soda	8.00	kg	9.00	kg	6.00	7.00	Mt	4.00	kg	Click Here for More Details
5	2022										kg	Click Here for More Details
6	2022										Mt	Click Here for More Details

YEARLY – INSTALLED CAPACITY REPORT OF PETROCHEMICAL PRODUCT

UNIOPT
UNIT OPERATOR

Dashboard
Entry
Approval / Reject
Report
Description of Chemicals
Yearly
Purchase of Chemicals
Sales of Chemicals
Installed Capacity
Chemicals
Petro-chemicals
Monthly
Support
Settings
Logout

Yearly Petro-chemicals Report

Can download the report in excel or csv files

Click here to view detailed reports

This feature provides the unit operator with information about its installed capacity. It represents the production capability of the unit based on its existing infrastructure, machinery, and resources.

Sl. No.	Financial Year	Product	Installed Capacity	Installed Unit	Sales Quantity	Sales Unit	Gross Sales Value(INR)	Stock	Opening Unit	Action		
1	2022-2023	Caprolactum	6.00		6.00 MMBtu	MMBtu	4.00	2.00	MMBtu	1.00	kg	Click Here for More Details
2	2022-2023	Caprolactum	2.00		2.00 kg	kg	2.00	6.00	Mt	7.00	Mt	Click Here for More Details

6.5 Reports

MONTHLY CHEMICALS REPORT

Can download the report in excel or csv files

Can download the report in excel or csv files

The feature allows the units operator to access monthly reports of chemical production for each of its units within the ChemIndia portal provides valuable insights into the company's manufacturing activities.

 To access the "Monthly Production of Chemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Chemicals" option within the "Monthly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.5 Reports

MONTHLY PETROCHEMICALS REPORT

Can download the report in excel or csv files

UNIOPT
UNIT OPERATOR

Monthly Petro-chemicals Report

Sl. No.	Financial Year	Month	Group	Product	Physical State	Production Quantity	Production Unit	Product Value (INR)	Dispatch Quantity of the Final Product	Dispatch Unit of the Final Product	Action
1	2021-2022	February	Fibre Intermediates	Caprolactum	Liquid				0	0	Click Here for More Details

Export as
EXCEL CSV

Click here to view detailed reports

The feature allows the unit operator to access monthly reports of Petro-chemical production for each of its units within the ChemIndia portal provides valuable insights into the company's manufacturing activities.



To access the "Monthly Production of Petrochemicals report" please follow these steps:

Step 1: Navigate to the "Report" section and expand it by clicking on the dropdown symbol.

Step 2 : Select the "Production of Petrochemicals" option within the "Monthly" category.

Step 3 : Select financial year, group, product, units, state, district and block from the field given.

Step 4 : Click on "Search" button.

*** Note – You have the option to download the report in either Excel or CSV format by clicking on the corresponding image**

6.6 Support

HELPDESK

The helpdesk feature empowers companies to submit tickets to report any challenges they encounter while using the ChemIndia portal. Additionally, it enables them to provide valuable feedback regarding updates and improvements to the portal.

The screenshot shows the 'Helpdesk' form in the ChemIndia portal. The left sidebar contains a menu with 'Support' expanded, showing 'Helpdesk' as a sub-option. The main form area has fields for 'Name', 'Email Id', 'Subject', 'Attachments', and 'Message'. A red arrow points from the 'Helpdesk' menu item to the form. A red box highlights the 'Support' menu item. A red box highlights the 'Helpdesk' sub-item. A red box highlights the 'Submit' button.

Helpdesk

Name:

Email Id:

Subject:

Attachments: No file chosen

Message:

Only JPEG, PNG, PDF, DOCX file types are allowed.



To access the “Helpdesk” section of the portal, please follow these steps:

Step 1: Navigate to the “Support” section and expand it by clicking on the dropdown symbol.

Step 2 : Select the “Helpdesk” category.

Step 3 : Enter name, email ID, subject, upload supporting document and description of the query in message section.

Step 4 : Click on “Submit” button.

VIEW COMPLAIN STATUS

The screenshot shows the 'Complain Status' table in the ChemIndia portal. The left sidebar contains a menu with 'Support' expanded, showing 'Helpdesk' as a sub-option. The main table area displays a list of complaints with columns for Ticket ID, Name, Email ID, Urgency, Subject, Message, Attachments, MIS Manager, MIS Attachments, Project Manager, Project Manager Attachments, Assistant Director, and Assistant Director Attachments. A red arrow points from the 'Helpdesk' menu item to the table. A red box highlights the 'Support' menu item. A red box highlights the 'Helpdesk' sub-item. A red box highlights the 'View Complain Status' link.

Complain Status

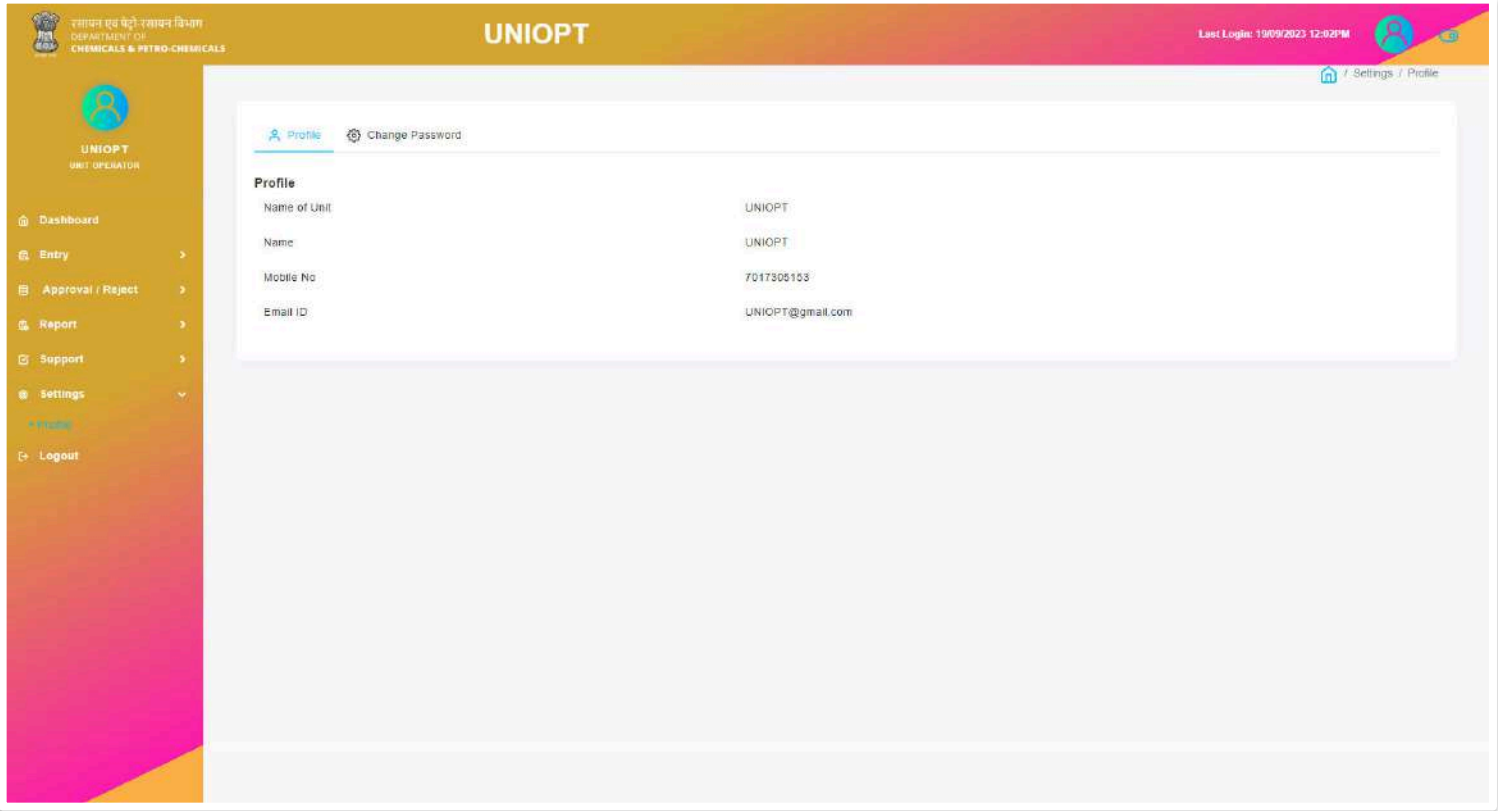
Ticket ID	Name	Email ID	Urgency	Subject	Message	Attachments	MIS Manager	MIS Attachments	Project Manager	Project Manager Attachments	Assistant Director	Assistant Director Attachments

This feature enables companies to track and monitor the status of complaints they have submitted within the ChemIndia portal. It provides transparency and visibility into the progress of their reported issues or concerns, ensuring that companies are informed about the resolution process and outcomes. This tracking feature enhances the overall user experience and helps maintain effective communication between the company and the portal's support or helpdesk team.

6.7 Settings

PROFILE

The Profile page of a unit operator within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the unit's operator identity, operations, and relevant data.



6.7 Settings

CHANGE PASSWORD

The Profile page of a unit operator within the ChemIndia portal serves as a comprehensive repository of information, providing a detailed overview of the unit's identity, operations, and relevant data.

The screenshot displays the UNIOPT portal interface. On the left is a sidebar with navigation options: Dashboard, Entry, Approval / Reject, Report, Support, Settings, and Logout. The main content area shows the 'Change Password' form with three input fields: 'Current Password', 'New Password', and 'Confirm New Password'. Below these fields are two buttons: 'Update Password' and 'Reset'. A red rectangular box highlights the 'Update Password' button, and a red arrow points from this box to a separate red box containing the text: 'Click here to update the unit operator's password'.



To access the “Profile” section of the portal, please follow these steps:

Step 1: Navigate to the “Settings” section and expand it by clicking on the dropdown symbol.

Step 2 : Select the “Profile” category.

Step 3 : Enter current password, new password and confirm the new password.

Step 4 : Click on “Update Password” button.

*** Note – You can reset and modify the information by clicking on “Reset” button.**

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DEPARTMENT OF
CHEMICALS & PETRO-CHEMICALS