

USER GUIDELINES FOR – “Liquid Medical Oxygen Monitoring System (LMOMS)”

Registration Page:-

To do the registration User will select Company Name, User Type, enter Corresponding Address, State Name, District Name, City Name, Pin code, Mobile Number, Email Address, GST Registration Number, Username, Password and upload GST Registration Certificate.

Note: Plant User is user who is responsible for daily reporting details of LMO manufactured and dispatch in one plant. So Manufacturers having multiple plants will have one plant user for each plant. Corporate user will be only one user per manufacturer to monitor the daily reporting by plant user.

The screenshot shows a web browser window with the title "Login - LMO_Project". The address bar shows the URL "10.0.60.213/pesolmo/Registration/LMO_Registration". The page content is titled "Registration Form : PESO System for Liquid Medical Oxygen Monitoring System (LMOMS)" and includes a "Login" link in the top right corner. The form fields are as follows:

Registration Form : PESO System for Liquid Medical Oxygen Monitoring System (LMOMS)	
Company Name*	
M/s. Linde India Limited	
Select User Type*	
☒ Plant User	
Correspondance Address Line 1*	Correspondance Address Line 2
Taloja Panvel	Taloja Panvel
State Name*	District Name*
Maharashtra	RAIGAD
Taluka Name	City Name*
panvel	panvel
Village	Pincode*
panvel	410221
Mobile No.*	Email*
9975578456	linde@gmail.com

The Windows taskbar at the bottom shows the system clock as 12:15 PM on 12/21/2021, with the language set to ENG and INTL.

Browser: Login - LMO_Project | 10.0.60.213/pesolmo/Registration/LMO_Registration

GST Registration Number*
19AAACB2528H1ZV

GST Registration Certificate*
Choose File A0.pdf
GST Registration Certificate file size should not be more than 1 MB.

UserName*
linde2

Password*

Password must be between 5 and 15 characters and contain one uppercase letter, one lowercase letter, one digit and one special character.

Confirm Password*

NEXHT
Captcha
NEXHT

Submit

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Login Page:-

Login Page is as shown below:- After successful registration, user can login using username, password and Captcha.

Browser: Login - LMOMS | 10.0.60.213/PesoLMO/Account/Login



PESO
System for
**Liquid Medical Oxygen
Monitoring System (LMOMS)**

Important Note!

Useful Links

- 1. Help-Operational Guidelines

Login

UserName
linde2

Password

KI76N

Captcha
KI76N

Login

[LMOMS User Registration](#)

Plant Profile Page:- This is one time entry page capturing details of plant. Plant user will enter details on one plant only.

In plant profile page, user has to enter values like Total No of Storage Tanks for LMO, Capacity of Storage Tanks for LMO (Cumulative) (MT/Day), Capacity of Manufacturing Plant (MT/Day), Dispensing Capacity (MT/Day), Industrial Commitment (MT/Day), Any Other Commitment (Contractual Commitment) (MT/Day), Stock of LMO available for (Hospital/Refiller/Industry) (MT/Day), Safety Stock (MT/Day), Dead Stock (MT/Day), Latitude, Longitude as shown below. User can register only one plant in one user id.

Plant Profile

Not secure | 10.0.60.213/PesoLMO/PlantMaster/PlantEntry

Apps | Gmail | YouTube | Maps | Can't open .cshtml... | Login - LMOMS | Reading list

PESO System for Liquid Medical Oxygen Monitoring System (LMOMS) | Welcome! M/s. Linde India Limited (linde2) | Logout

Home | Plant Profile | Day Entry | Dispatch Entry | Reports

Plant Profile :-

Plant Name*

LINDE Talaja

Total No of Storage Tanks for Liquid Oxygen*

2

Capacity of Storage Tanks for Liquid Oxygen (Cumulative) (MT)*

1000

Capacity of Manufacturing Plant (MT/Day)*

500

Dispensing Capacity (MT/Day)*

100

Industrial Commitment (MT/Day)*

10

Any Other Commitment (Contractual Commitment) (MT/Day) - Enter 0 if No Commitment *

0

Desktop | ENG | 12:19 PM | INTL | 12/21/2021

Plant Profile

10.0.60.213/PesoLMO/PlantMaster/PlantEntry

AppsGmailYouTubeMapsCan't open .cshtml...Login - LMOMS

Reading list

Capacity of Manufacturing Plant (MT/Day)*

500

Dispensing Capacity (MT/Day)*

100

Industrial Commitment (MT/Day)*

10

Any Other Commitment (Contractual Commitment) (MT/Day) - Enter 0 if No Commitment *

0

Total Availability (MT/Day)*

1500

Safety Stock (MT)*

50

Dead Stock (MT)*

10

Latitude*
[Format : 00.000000]
(Example : PESO - Nagpur : 21.166331)*

19.0630

Longitude*
[Format : 00.000000]
(Example : PESO - Nagpur : 79.053244)*

73.120

How to get Latitude & Longitude of Plant Premises through Mobile ?

Submit

Desktop

ENG 12:20 PM
INTL 12/21/2021

Day Entry Page:- This page is daily entry page one entry per day. Please select plant name and date. To provide details of the selected plant for the selected date.

In Day wise Entry Page user can add day wise entries for plant as per below screenshot. For that user has to enter Opening Stock (MT/Day), Day's Production (MT/Day), Purchase of the day (MT/Day), Industrial Commitment (MT/Day), Loss / Internal Consumption (MT/Day), Inter-Business Transfer (IBT) / Transfer to Own Plants (MT/Day). Stock of Liquid Oxygen available for (Hospital/Refiller/Industry) (MT/Day) will be auto calculated. User can add only one entry corresponding to one plant and one Production Date.

The screenshot displays the 'Day Entry' page of the PESO System for Liquid Medical Oxygen Monitoring System (LMOMS). The page header includes the system name, a welcome message for 'M/s. Linde India Limited (linde2)', and a 'Logout' link. The navigation bar shows 'Home', 'Plant Profile', 'Day Entry', 'Dispatch Entry', and 'Reports'. The 'Day Entry' section is active, showing a form for entering daily data for a specific plant and date. The plant name is 'LINDE Taloja' and the date is '20/12/2021'. The form includes fields for Opening Stock (1200), Day's Production (500), Purchase of the day (20), Industrial Commitment (50), Loss / Internal Consumption (20), Inter-Business Transfer (20), and Stock of Liquid Oxygen available (1630). A 'Save & Next' button is at the bottom left.

Field	Value
Plant Name*	LINDE Taloja
Select Date*	20/12/2021
Opening Stock (MT/Day)*	1200
Day's Production (MT/Day)*	500
Purchase of the day / Received through IBT OR Own Plant (MT/Day)*	20
Industrial Commitment (MT/Day)*	50
Loss / Internal Consumption (MT/Day)*	20
Inter-Business Transfer (IBT) / Transfer to Own Plants (MT/Day)*	20
Stock of Liquid Oxygen available for (Hospital/Refiller/Industry) (MT/Day)*	1630
Remark	

IBT: Enter the value in the field Inter Business Transfer (IBT)/ Transfer to own plant if oxygen is transferred to the IBT plant of the same company from the mother plant otherwise enter zero.

Remark: this field is optional you can enter remark if required

UPDATE/DELETE : User can update and delete entered day wise entry from grid as per shown below. To update/delete select the record you want to update and use the update or delete button.

The screenshot shows a web browser window with the title 'Day Entry'. The address bar shows the URL '10.0.60.213/PesoLMO/DayWise/DayWiseCapacity'. The page contains a form for entering daily production data for a specific plant and date.

Form Fields:

- Plant Name*: LINDE Taloja
- Select Date*: 20/12/2021
- Opening Stock (MT/Day)*: 1200
- Day's Production (MT/Day)*: 500
- Purchase of the day / Received through IBT OR Own Plant (MT/Day)*: 20
- Industrial Commitment (MT/Day)*: 50
- Loss / Internal Consumption (MT/Day)*: 20
- Inter-Business Transfer (IBT) / Transfer to Own Plants (MT/Day)*: 20
- Stock of Liquid Oxygen available for (Hospital/Refiller/Industry) (MT/Day)*: 1630
- Remark: (Empty text area)

Below the form is a green button labeled 'Update & Next'.

Below the button is a table with the following columns:

Plant Name	Production Date	Opening Stock (MT/Day)	Day's Production (MT/Day)	Purchase of the day / Received through IBT OR Own Plant (MT/Day)	Industrial Commitment (MT/Day)	Loss/Internal Consumption (MT/Day)	IBT/Transfer to Own plant (MT/Day)	Stock of Liquid Oxygen (MT/Day)
LINDE Taloja	20/12/2021	1200	500	20	50	20	20	1630

Red arrows indicate the workflow: one arrow points from the text 'To update/delete select the record you want to update' to the 'Update & Next' button, and another arrow points from the text 'and use the update or delete button' to the edit and delete icons in the table header.

Dispatch Entry Page: - This entry is to be done for every dispatch of LMO.

User will select the plant from where dispatch is to happen, select the date of dispatch, select mode of dispatch, enter registration no of the Road Tanker and use add details option

Further user can add details of the supply, multiple entries against one Road tanker to Hospital/ Refiller/ Industry. Select state, district and hospital(LMO)/refiller(LMO),Industry/Refiller(LOX)/Export list of all hospital(LMO)/refiller(LMO),Industry/Refiller(LOX)/ (PESO license) will be shown in below combo list select the hospital and enter the quantity. Repeat the above for another hospital .

If user wants to export LMO to another country, user will select country name then state and district will be auto selected as NA . Every time you add any entry the entry will be shown in below grid and the same can be updated or deleted for next 5 days Eg. (if the dispatch date is 1st of December then you can update this entry till 5th of December)

Note: If the desired hospital is not seen in the list select option Others and type the name and city of the hospital to add it to the list.

The screenshot shows a web browser window with the title "Dispatch Entry". The address bar shows the URL "10.0.60.213/PesoLMO/DispatchEntry/DispatchEntry". The page content includes a heading "Dispatch Entry :-" followed by a red instruction: "[It is mandatory to make tanker wise Dispatch Entries for the corresponding Date.]". The form contains several fields: "Plant Name*" with a dropdown menu showing "LINDE Taloja"; "Date*" with a date picker showing "20/12/2021"; "Select Tanker Dispatch Mode" with radio buttons for "Road" (selected), "RORO", and "Air"; "Registration No*" with a text input field showing "MH43 BE987"; "Country*" with a dropdown menu showing "INDIA"; "State*" with a dropdown menu showing "Maharashtra"; "District*" with a dropdown menu showing "MUMBAI"; "Select*" with radio buttons for "Hospital (LMO)" (selected), "Refiller (LMO)", "Industry / Refiller (LOX)", and "Export"; a dropdown menu for hospital selection showing "Municipal Corporation of Greater Mumbai, Town : MUMBAI, City : Mumbai,"; and "Quantity (MT/Day)*" with a text input field showing "100". At the bottom of the form are "Save" and "Close" buttons. The Windows taskbar is visible at the bottom of the screen, showing various application icons and the system clock displaying "12:28 PM 12/21/2021".

Dispatch Entry :-
 [It is mandatory to make tanker wise Dispatch Entries for the corresponding Date.]

Plant Name*
 LINDE Talaja

Date*
 20/12/2021

Select Tanker Dispatch Mode
☐ Road ☐ RORO ☒ Air

Registration No*
 N9999Z

Add Details

Country*
 U.S.A

State*
 NA

District*
 NA

Select*
☐ Hospital (LMO) ☐ Refiller (LMO) ☐ Industry / Refiller (LOX) ☒ Export

Other
 Cleveland Clinic Cleveland, OH

Quantity (MT/Day)*
 1000

Save Close

In case of export select the country where the oxygen is exported (destination country) , Default India is selected. Select other option from the below selection box and type the details of the consignee name and address.

Reports Page: - This page will show date wise entry report. Plant user can see reports of his plant; corporate user can see report of all the plants.

Corporate user, plant user and other users can see reports from reports page for particular date. There are five type of reports as below:- 1)State Wise Supply to Hospitals 2)State Wise Supply to Refillers 3)State Wise Supply to Industry 4) Plant Wise Capacity Details 5) Plant Wise Capacity Details Percentage.

User can also Export Report in excel format if required.

Update Profile: - User can update data entered by him/her while registering on LMOS portal on this update profile page.

PESO System for Liquid Medical Oxygen Monitoring System (LMOMS)

Welcome! M/s. Linde India Limited (linde2) [Logout](#)

[Home](#) [Plant Profile](#) [Day Entry](#) [Dispatch Entry](#) [Reports](#)

Plant Profile :-

Plant Name*
--Select--

Total No of Storage Tanks for Liquid Oxygen*
Capacity of Storage Tanks for Liquid Oxygen (Cumulative) (MT)*

Capacity of Manufacturing Plant (MT/Day)*
Dispensing Capacity (MT/Day)*

Industrial Commitment (MT/Day)*

Any Other Commitment (Contractual Commitment) (MT/Day) - Enter 0 if No Commitment *
0

This option can be used to modify user profile, the data you have entered at the time of registration can be modified if required. Similarly change password option can be used to change password.

Update Profile

Company Name*
M/s. Linde India Limited

Correspondance Address Line 1*
Taloja Panvel

Correspondance Address Line 2
Taloja Panvel

State Name*
Maharashtra

District Name*
RAIGAD

Taluka Name
panvel

City Name*
panvel

Village
panvel

Pincode*
410221

Mobile No.*
9975578456

Email*
linde@gmail.com

GST Registration Number*
19AAACB2528H1ZV

GST Registration Certificate*
[Choose File](#) No file chosen

[Update](#)

Change Password: - User can change password from Change password page by entering old password and new password and confirm new password.

The screenshot shows a web browser window with the title 'Change Password'. The address bar shows '10.0.60.213/PesoLMO/Home/ChangePassword'. The page header includes 'PESO System for Liquid Medical Oxygen Monitoring System (LMOMS)' and a welcome message 'Welcome! M/s. Linde India Limited (linde2)'. A navigation bar contains links: Home, Plant Profile, Day Entry, Dispatch Entry, and Reports. The main content area is titled 'Change Password :-' and contains three password input fields: 'Old Password*', 'New Password*', and 'Confirm New Password*'. A green 'Submit' button is at the bottom. A red error message states: 'New Password must be between 5 and 15 characters and contain one uppercase letter, one lowercase letter, one digit and one special character.' The Windows taskbar at the bottom shows various application icons and the system clock indicating 12:46 PM on 12/21/2021.

Change Password :-

Old Password*

New Password*

Confirm New Password*

Submit

New Password must be between 5 and 15 characters and contain one uppercase letter, one lowercase letter, one digit and one special character.

For any Operational Help Contact:
E-Mail: support.ol@explosives.gov.in
Phone: 1800-233-9011