

ನವ ಮಂಗಳೂರು ಬಂದರು ಪ್ರಾಧಿಕಾರ नव मंगलूर पत्तन प्राधिकरण

NEW MANGALORE PORT AUTHORITY

(Fully Solar Powered)

भारत सरकार (पत्तन, पोत परिवहन और जलमार्ग मंत्रालय)

Govt of India (Ministry of Ports, Shipping and Waterways)

ಹಣಂಬೂರು पणम्बर Panambur / ಮಂಗಳೂರು मंगलूर Mangalore - 575010 **No.NMPA/DTM/OPN./2024/2085 Dt. 01.07.2024**

Amrit Mahotsav

TRADE NOTICE

Sub:- Go-live of application developed by NMPA for Online material movement permission at NMPA gates -Reg.

In order to facilitate the trade in obtaining permission for material entry(online) through U.S. Mallya Gate of NMPA an application has been developed by Mechanical Department and an O.M. was issued on 28.06.2024 along with user manual for understanding, the copy of the same is enclosed.

The new online system is ready to Go-Live from 29.06.2024 and therefore the Users requiring material entry permission (both returnable and nonreturnable) are requested to register themselves in the portal as per guidelines in the OM and use the online application for submission of request for material movement and to obtain the permission through the system online.

Encl: Copy of the OM dtd.28.06.2024.

To,

All C&F Agents.

All Stevedoring and Shore Handling Agents.

All Steamer Agents.

Cc to:

The President Association of NMP Stevedores, Mangalore.

The President, Mangalore Steamer Agents Association.

The President C&F Agent Association.

Sr. DTM / DTM (O/C) DTM (A)/ ATM Gr-1 (Op.) for necessary action.

DD (EDP) with a request to display the trade notice in the NMPA Website along with enclosure and implement the revised policy in the IPOS / ERP.

PS to Dy. Chairperson for kind information of Dy. Chairperson, NMPA

PS to Chairman for kind information of Chairman, NMPA

No: NMPA/CME/2024-25/RFID

OFFICE MEMORANDUM

Sub: Online material movement permission at NMPA gates – Application to go-Live on 29.06.2024 - Reg.

Ref: 1) Meeting dtd.12.01.2024

2) OM No: NMPA/CME/2023-24/RFID, dtd. 01/02/2024

3) Letter No:E-17099/CISF/NMPA/COY OFFICE/OPS/2024-660, dtd.07.02.2024 of Dy.Commandant, CISF

Online material movement permission has been developed and is ready to Go-Live w.e.f. 06:00 Hrs on 29.06.2024. This is integrated with the NMPA Pass portal which is available in the NMPA website. The registered users can avail the online facility for material movement permission (both for returnable and non-returnable).

At present this facility is available at U.S.Mallya Gate which will be extended to all other gates in due course of time.

A self explanatory user manual is enclosed herewith for understanding the process. Further, Help desk at below mentioned contact no may be contacted for assistance, clarification/suggestions for further improvisation if any:

Help Desk: 9482090490

Traffic Dept may issue Trade Notice to the concerned port users to use online material movement permission.

Chief Mechanical Engineer of

To,

All Heads of Departments for kind information.

PS to Chairperson for kind information.

PS to Dy. Chairperson for kind information.

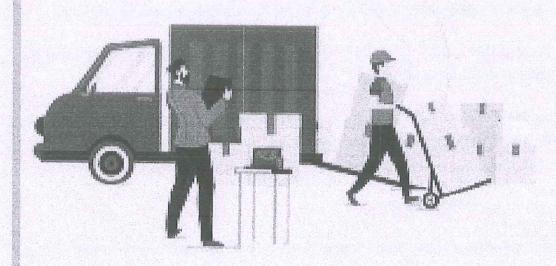
Dy.CME/SE(E)/EE(E)II for information and necessary action.



PIS

Material Pass Generation

User Manual



PIS Material Pass Generation User Manual

Overview	1
Starting PIS	
Stat ting t is	
Accessing the Material Pass Generation Module.	3
To Access the Module:	3
Generation the Material Pass	
To Generate Material Pass:	



Overview

The main purpose of this module is to generate the authoritative pass for inward and outward movement of the various material in the port.

Starting PIS

To start PIS, you need to follow the below steps:

1. Type the PIS application URL in web browser.

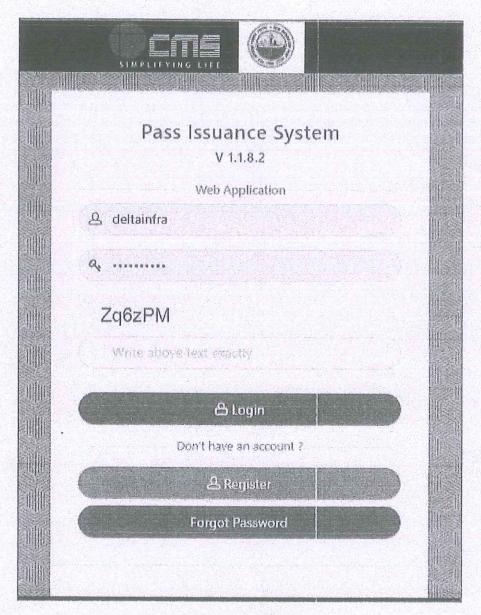


Figure 1 PIS Login Screen

Field Name	Description	
User Name*	Type user name in this text box.	
Password*	Type password in this text box.	•
Captcha	Type the captcha.	

Note: * indicates field is mandatory.

2. Click Login button to access PIS application.

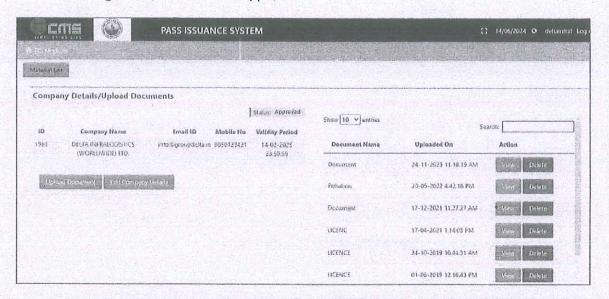


Figure 2 PIS Main Interface Screen

Accessing the Material Pass Generation Module.

To Access the Module:

- 1. Log into the PIS application.
- 2. Click PIS Modules->Material->Material Creation.

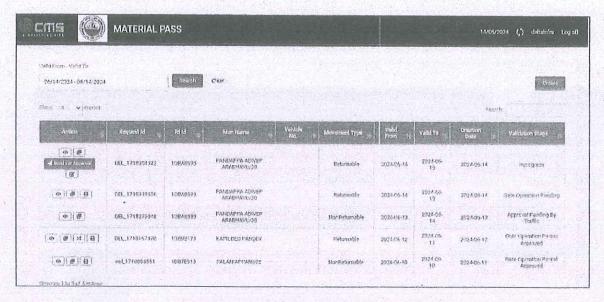


Figure 3 PIS Main Interface Screen

Field Name	Description
Valid From Valid To	Click this date calendar to select the required pass validation date for displaying the pass validity and material details.
Search	Click this button to search the pass generation details as per date.
Clear	Click this button to clear the details.
Action	Select the required action. The actions are as listed below: • View: Click this to view the pass details. • Create Duplicate: Click this to create duplicate pass. • Edit: Click this to edit/modify the pass details. • Send for Approval: Click this to send the pass for approval. • Print: Click this to print the pass details. • Pass Extend: Click this button to renew extension period of the pass. The

Field Name	Description
	condition for extension is as listed below:
	Pass must be returnable.
	Pass must be expired.
	Note: Once pass is sent for approval you won't be able to edit the pass details.
	In pass extension you can change pass validity date.
	7
Request ID	Displays the request ID.
Rf ID	Displays the Rf ID.
Man Nane	Displays the man's name.
Vehicle No	Displays the vehicle number.
Movement Type	Displays the movement type, Returnable/Non-Returnable.
Valid From	Displays the pass valid from date i.e. pass starting date.
Valid To	Displays the pass valid to date i.e. pass end date.
Creation Date	Displays the pass created date.
Validation	Displays the status for pass generation.
Stage	• In Progress:
	 Approval Pending: Approvals are given by different authorities depending on various scenarios as listed below:
	30 Days Pass: In this scenario approval is given by Marine/Traffic & OPS.
	 90 Days Pass: In this scenario approval is given by Marine/Traffic, OPS and COY.
	 180 Days Pass: In this scenario approval is given by Marine/Traffic, OPS, COY and DY.
	 Gate Operation Pending: To complete this pending process, you need to take pass printout and submit to gate authority.
	Note: The validation stage for this process is as listed below:
	Gate Operation Partial Approved: This message is displayed in case half



Field Name	Description
	material is carried away. Gate Operation Full Approved: This message is displayed in case full
	material is carried away.

Generation the Material Pass

To Generate Material Pass:

- 1. Log into the PIS application.
- 2. Click PIS Modules->Material->Material Creation.
- 3. Click Create.

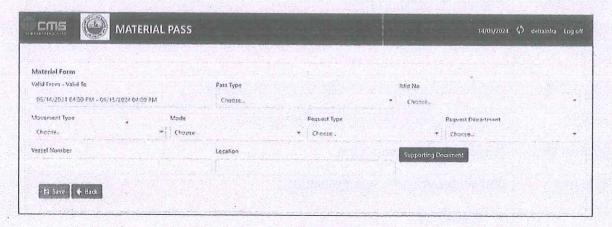


Figure 4 Create Material Pass Screen

Field Name	Description
Material Form	
Valid From – Valid To	Click this date calendar to select the required pass validation date.
Pass Type	Click this drop-down button to select the required pass. The options are as listed below:
	Man: Click this if the person is going to carry material.
	Vehicle: Click this if the vehicle is going to carry material.
Rf ID	Click this drop-down button to select the required RF ID.



Field Name	Description
	Note: The RF ID will be generated depending on the pass type selection. i.e. Man, or Vehicle.
	If Man is selected the RF ID will be the person's name with RF ID number.
	If Vehicle is selected the RF ID will be the vehicle number with RF ID number.
Movement Type	Click this drop-down button to select the required movement type. The options are as listed below:
	Returnable
	Non-Returnable.
Mode	Click this drop-down button to select the required mode. The options are as listed below:
	In: Click this if the material is shifting inside the port.
	Out: Click this if the material is shifting outside the port.
Request Type	Click this drop-down button to select the required option. The options are as listed below:
	Manual Entry: Click this for manual entry.
	Upload: Click this for uploading the file.
	Mote: If you select the Upload option then you must locate the required file by clicking the Browse button.
Request	Click this drop-down button to select the required request department. The
Department	options are as listed below:
	Traffic
Vocasl Niveshau	Marine
Vessel Number	Type the vessel number.
Location	Type the required location.
Supporting Document	Click this button to upload the required supporting document for pass generation.
	Note: You must locate the required file by clicking the Browse button and then click Upload button to upload the file.



Field Name	Description
	Then type the file name for that supporting document.
Material Details	
Material Details	Click this drop-down button to select the required material details. For Example: Consumable or non-consumable etc.
Material Type	Click this drop-down button to select the required material type. For Example: In case it its consumable it might be perishable or non-perishable.
Item Name	Type the required item name.
Item Description	Type the required description for item.
Material Identity	Type the required identity of material.
Quantity	Type the required quantity of material.
Unit	Click this drop-down option to select the required unit type.
Action	Displays the action you can perform. The action you can perform is listed below: • Delete: Click this button if you want to delete material details

4. Enter the proper details. Click the Save button to save the details.

Note: Click Add Row link to add multiple material details.

5. Click Back button for Home page

Users can present a printed pass at the gate to show and verify the QR code for material entry and

