



# CLD New features related to Port Reception Facilities (PRF)

EU vessel traffic monitoring and information

Awareness Course on SafeSeaNet version 5

Department 3: Digital Services & Simplification

Unit 3.3: Simplification

Lisbon / 23 May 2022



## Purpose of this session

- Explain the new features available in CLD to allow Member States authorities to register, update and consult Port Reception Facilities information

## Background

- The information on port reception facilities must be electronically available in SafeSeaNet as required by Directive (EU) 2019/883 (PRF Directive). This is the same information as it is currently reported in GISIS PRF module
- COM launched a HLSG written procedure on 30 September 2021 inviting each Member State to provide its consent to IMO for EMSA to receive a copy of the national PRF information. This will facilitate the reporting of PRF information to SSN (17 MS have requested IMO)

# New features related to PRF in CLD



## Process for the initial data upload in CLD

- The information received from IMO will be uploaded in the CLD. Competent Authority and NCA will need to validate/update the information in advance before uploading (information provided in excel)
- For those MS that did not provide permission, the information may be uploaded using an excel template. EMSA will provide support

## Further updates on PRF information

- SSN / CLD and IMO GISIS PRF module are not technically connected. The MS also have the obligation to communicate information on their PRFs to the IMO GISIS
- The MS and the Commission have submitted a proposal to MEPC 77 for the information reported in SSN to be retransmitted to GISIS PRF module on behalf of the MS, and thus avoiding the double reporting to SSN and IMO GISIS
- Until this link is implemented, MS will need to manually update the PRF information in both databases (CLD and IMO GISIS)

# New features related to PRF in CLD

Waste messages  
Business Rules

Version: 2.1  
16 December 2020

## Annex II - Port Reception Facilities information

Group/ Element Name
ID
Port
Waste category
Facility details
Service provider
Type of facility
Discharge restriction/limitations
Minimum quantity (m3)
Maximum quantity (m3)
Maximum discharge rate (m3/h)
Other
Availability of the reception facility
Minimum prior notice required (hours)
Charging system
Additional information
Service provider details
Name
Address
Telephone
Telex
Fax
Email
Website

## PRF information to be reported in CLD

*(Waste Business Rules, Annex II)*

# New features related to PRF in CLD



## Example of data received from IMO GISIS



## Initial findings from IMO GISIS data

- All PRFs should have a LOCODE associated, some PRF don't have such information so this needs to be completed by MS.
- All PRFs should have a facility type associated, some PRF don't have such information so this needs to be completed by MS.
- The PRF for MARPOL Annex I, II and V sometimes do not have the specific code. This should be completed for each MARPOL Annex I, II and V codes.

# New features related to PRF in CLD



## CLD Access Rights / Profiles

- New specific Profile for creating/updating PRF information only (CLD PRF Manager)
- Profile CLD Administrator does not have permission for PRF administration
- Profile to view CLD allows users to see also information about PRF (and download it)
- EMSA will assign the new profile CLD PRF Manager to the users following request from NCA (email to Maritime Support Services)



**Thank you**

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