



Training on SafeSeaNet version 5

Training exercises and scenarios

This document contains credentials for your access to the SSN system as well as data for practical exercises and scenarios

Video conference – 9 November 2021

SSN ACCESS

<https://portal-training.emsa.europa.eu>

Table 1- Reference users and emails

Country	SSN USERID	E-mail account
Belgium	TRN_STUDENT01	ssntraining1@gmail.com
Bulgaria	TRN_STUDENT02	ssntraining1@gmail.com
Croatia	TRN_STUDENT03	ssntraining1@gmail.com
Cyprus	TRN_STUDENT04	ssntraining1@gmail.com
Denmark	TRN_STUDENT06	ssntraining1@gmail.com
Estonia	TRN_STUDENT07	ssntraining1@gmail.com
Finland	TRN_STUDENT08	ssntraining1@gmail.com
France	TRN_STUDENT09	ssntraining1@gmail.com
Germany	TRN_STUDENT10	ssntraining1@gmail.com
Grecia	TRN_STUDENT11	ssntraining1@gmail.com
Iceland	TRN_STUDENT12	ssntraining1@gmail.com
Ireland	TRN_STUDENT13	ssntraining1@gmail.com
Italy	TRN_STUDENT14	ssntraining1@gmail.com
Latvia	TRN_STUDENT15	ssntraining1@gmail.com
Lithuania	TRN_STUDENT16	ssntraining1@gmail.com
Malta	TRN_STUDENT17	ssntraining1@gmail.com
Netherlands	TRN_STUDENT18	ssntraining1@gmail.com
Norway	TRN_STUDENT19	ssntraining1@gmail.com
Poland	TRN_STUDENT20	ssntraining1@gmail.com
Portugal	TRN_STUDENT21	ssntraining1@gmail.com
Romania	TRN_STUDENT22	ssntraining1@gmail.com
Slovenia	TRN_STUDENT23	ssntraining1@gmail.com
Spain	TRN_STUDENT24	ssntraining1@gmail.com
Sweden	TRN_STUDENT25	ssntraining1@gmail.com
Montenegro	TRN_STUDENT27	ssntraining1@gmail.com

The SSN password to connect to the training environment and the e-mail password will be provided to the trainees during the training session.

EXERCISES

1. Sending of IR of type SITREP or POLREP

- The scenario will deal with a collision between a chemical tanker and a container vessel. The vessel identifiers used in this exercise can be selected by the participants. Following this collision there was an oil spill from one of the tanks of chemical tanker.
- Please send either SITREP reporting a collision or POLREP reporting a pollution and distribute it to the regional agreement.

2. Retrieving Integrated ship information - Voyages

- Under Integrated Ship Information
- Search for the vessel with IMO: 9611864
- Find where the vessel is bounding: _____
- What was the Last Port of Call: _____
- Verify if the vessel was carrying HAZMAT and for which voyages _____
- Request Persons on board at arrival for the voyage between Klaipeda and Brazil – ETA 24/09/2021
- Request Waste details for the voyage to Klaipeda – ATA 14/09/2021 and confirm if Waste Receipt is included.

3. Retrieving Port Call information – Based on ShipCallID

- Under Port Call Information choose query Based on ShipCallID
- Look for the following ShipCallID: T1630908548U49X1816cdae43626e336
- Who provided this data?
- Request Hazmat and Bunkers details.
- Request Waste details and verify if Waste Receipt was provided.
- Check list of Persons on board at departure.

4. Retrieving Exemptions

- Under Exemptions check what are the valid exemptions for the vessel with IMO 9611864

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