



GIIGNL – Technical Study Group

Incident identification data base

April 2023 – Barcelona

General background information (1/2)

- Link to access the secure web-based platform : <https://incidents-giignl.org>
- Accessible by PC, laptop or smartphone
- Recommended navigators : Chrome and Firefox
- Video on the website menu explaining how to create and search an incident as well as guidelines / flowchart
- Possibility to join drawings or pictures (Word, PowerPoint, PDF,...) to the incident description
- Time limit for entering the description of an incident (without registering) has been extended. Otherwise, the data was lost without notice



Incident Identification Database Tutorial

Heure de début de la réunion : 11 octobre 2019 15:23:38
Organisateur : DEMOURY Vincent (ENGIE SA)

General background information (2/2)

- As soon the user enters the web platform a message pops up informing him of the last event registered

Last incident

Last incident (N° 1928) created on 01/02/23 - [Click here to see the incident](#)

- Different functionalities proposed on the front page of the website
- Different options proposed for searching an incident

By Incident Number

By Keyword

By the date of the incident

between

to

Clear

By creation date

between

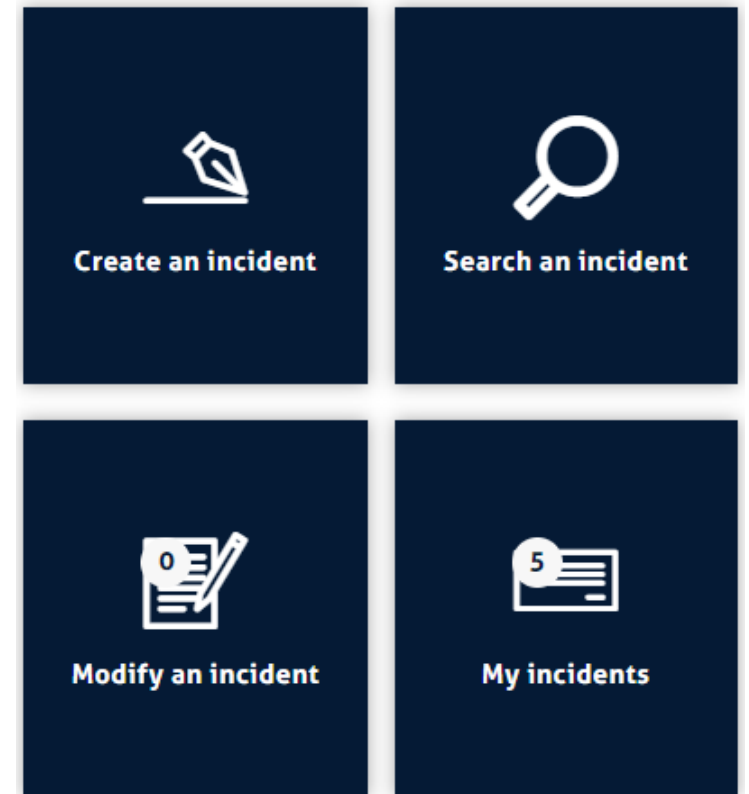
to

Clear

Add 3 more criteria

Clear Criteria

Search



The user profiles of the Data Base

❖ **Goke Phillips, moderator for Europe :**

- 30 originators authorized so far,

❖ **Yovannis Mierez, moderator for America :**

- 16 originators authorized so far,

❖ **Masayuki Hirabayashi, moderator for Asia :**

- 36 originators authorized so far,

❖ **Central-office and Ph. Bouchy, administrators :**

- 8 Users

The list of originators have been recently updated by the Central-Office → email sent to the managing directors in March

Latest and next developments

At the last TSG meeting different improvements were proposed :

- Implementation of automatic launching of bi—annual campaigns for collecting the incidents. The receivers should be the TSG members and the originators of the data base
- Correction of the search menu which does not seem to be working when searching by word → Corrections made
- Possibility to put text in some numeric fields → ongoing action with the developer
- In case of update of an incident by the administrators, possibility to have the date of the update in addition to the date of the incident creation → ongoing action with the developer

Suggestion of additional improvement :

- Automatic notification by email to the “sleeping” originators, for example after 3 years without entering any incidents with copy to the TSG member

Current Status of the Database (1/2)

- 478 incidents registered in the data base
- Other public incidents in 2022 than Freeport incident ?
- Number of data base connections in 2022 / Number of creations in 2022

Asia	17
America	13
Europe	20

Asia	0
America	1
Europe	0

Current Status of the Database (2/2)

- Last incident registered in the data base since the last meeting :
 - Incident N° 1928 of Freeport (USA) that occurred on June 8, 2022
- Too limited flow of new incidents / near misses / HiPo events in 2022/23. The last campaign launched by the central office to collect the incidents in January 2023 resulted in no additional incidents in the data base
- Some facilities under-represented in the data base. For example, the FSRU or the truck loading facilities