elengy

GIIGNL – Technical Study Group
Incident identification data base

May 2025 – Izmir

Une société de ENGiE

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**

- **The information is recorded anonymously and is
  validated by a regional coordinator.**

Incident Identification Database Tutorial

Heure de début de la réu... 21 octobre 2019 15:23:38

Organisateur : DEMOURY Vincent (ENGIE SA)
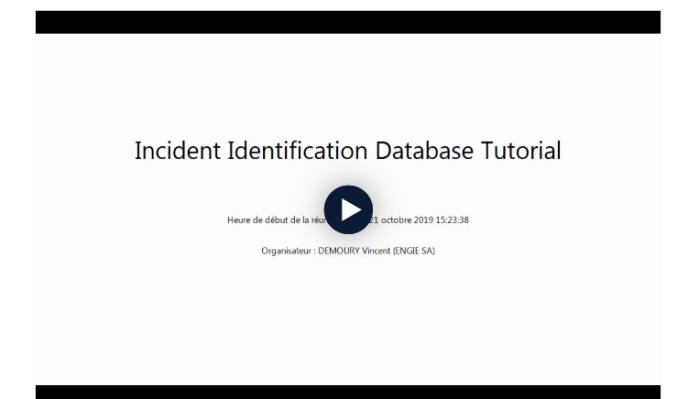
General background information (2/2)

- **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**

Create an incident

Search an incident

Modify an incident

My incidents

- **Different options proposed for searching an incident**

By Incident Number

By Keyword

Add 3 more criteria

Clear Criteria

Search

By the date of the incident

between   to   Clear

By creation date

between   to   Clear
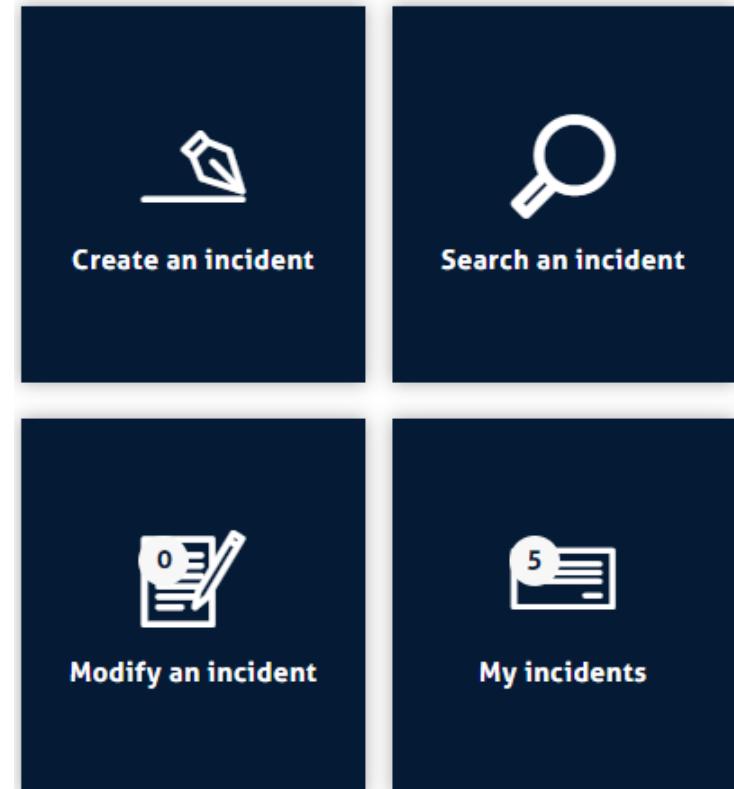
Database user update

User updates were carried out in accordance with:

- responses received from members,

- requests of members,

- the introduction of new TSG members (ENI and Snam) or replacements (Tokyo Gas).

Latest developments (1/2)

Following suggestions of previous TSG meetings, improvements were implemented end of 2024 :

- **Added a Secure Password Change Feature**

Latest developments (2/2)

- **Changed the trigger for sending a notification of a new incident to originators**

➤ **New incident created by an originator -> email sent to the moderator**
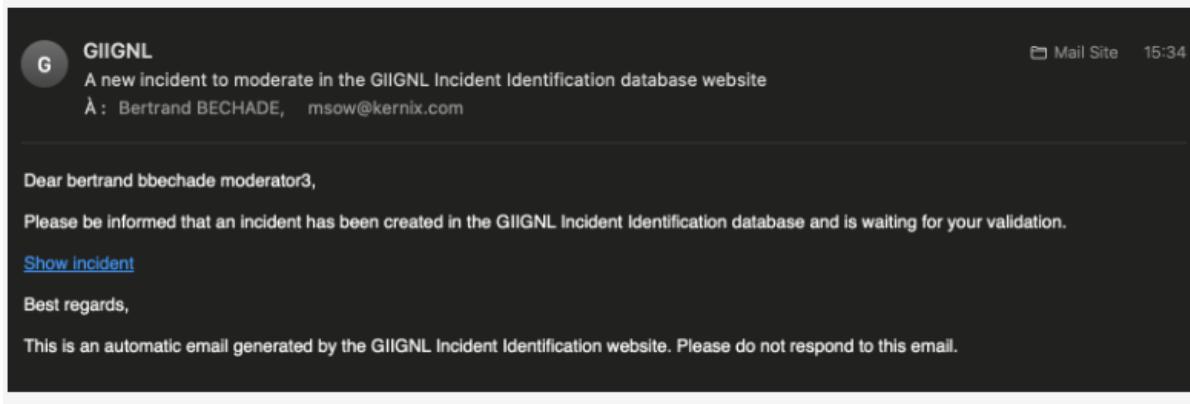
➤ **When the new incident is validated by the moderator -> email sent to the originator**
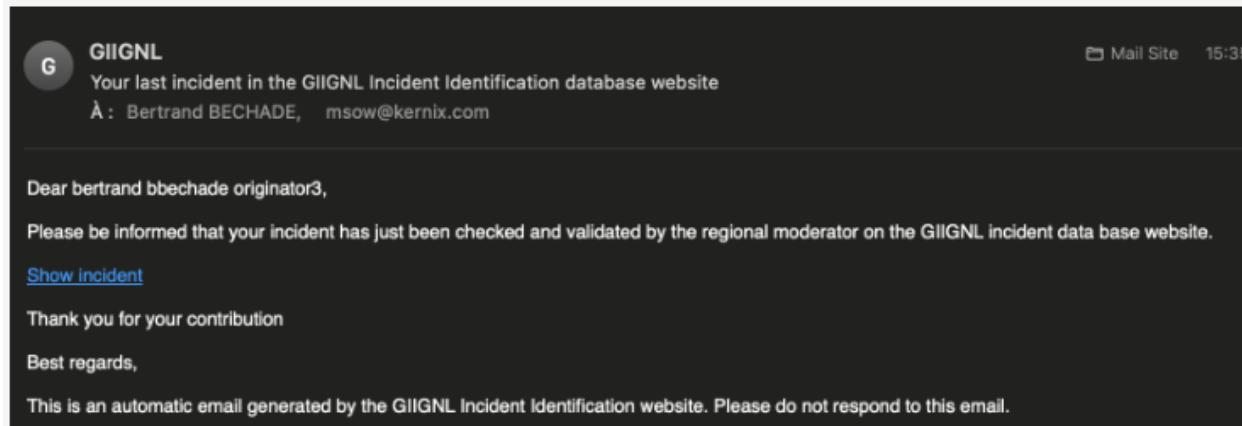
Current Status of the Database

- **483 incidents registered in the data base**

- **Number of data base connections in 2025 / Number of creations in 2025**

Number of database connections in 2025

Asia	16
America	0
Europe	44

Number of incidents created by region in 2025

Asia	0
America	0
Europe	0

Last incidents registered in the Database

Last incidents registered in the data base since the last meeting :

- Incident N° 1936, concerning a roll-over that occured in an FSU in 2010. The incident highlights the ineffectiveness of creating recirculation if the reinjection is in the bottom of the tank. Recommendations following this event are : unload in one tank at a time to create more turbulence/mixing and avoid large heels before loading.

Current Status of the Database (2/2)

- Too limited flow of new incidents / near misses / HiPo events in 2022/23/24.

- We suggest to go round the table, in order to gather your ideas for improving the accident reporting rate.