

EMERCON**EMERCON****ADVISORY****> IAEA HEADER**

IAEA ref. No.: **IAEA/2024/4/SRF/139/1**
Message Status: **Verified by IAEA**
Publication Note:
Changes by IAEA:
Fax Distribution List:
Name of Duty Manager: **Hazem Suman**

> BASIC INFORMATION

Reporting STATE: **Poland**
Is this an official Notification under the Early Notification Convention of actual or potential international transboundary release of radiological significance for another State? **No**
Competent Authority: **National Atomic Energy Agency (NAEA), CEZAR Radiation Emergency Centre**
Telephone: **+48226210256**
Fax: **+48226210263**
Email: **cezar@paa.gov.pl**
Website URL:
Contact person (official position):

Event type: **Missing Dangerous Source**
Nature of event:
Type of facility/activity:
Emergency class declared:
Basis for declaration:

Name of place/facility: **Construction site in Cracow.**
Coordinates:

Date and time of event: **2024-03-22 00:01 UTC**
Date and time of emergency declaration:
Information VALID at: **2024-03-24 12:00 UTC**

> EVENT DESCRIPTION

Event summary: **On the night of March 21-22, 2024 a industrial gamma device containing a category 3 radioactive source (Se-75 current activity about 380 GBq) was lost from a construction site in Cracow.**

> ACTIONS TAKEN/PLANNED

Actions taken/planned: **The province governor and local services was informed of the event. The device is being searched by the police. Public information was published on the Regulatory Body website (in Polish), please see the link below.**

<https://www.gov.pl/web/paa/zaginely-urządzenie-z-promieniotwórczym-selenem>

> MEDIA INFORMATION

Provisional INES rating: **2 - Incident**
Media contact telephone:
Public website URL:
Press release attached: **No**

> OTHER RELEVANT INFORMATION

Other relevant information:
Further information website URL:
Further information in attachment: **No**