

# Guidance for the process of licencing of radiation practices in industrial radiography

Realization period: 9 – 13 January 2017

## TASK

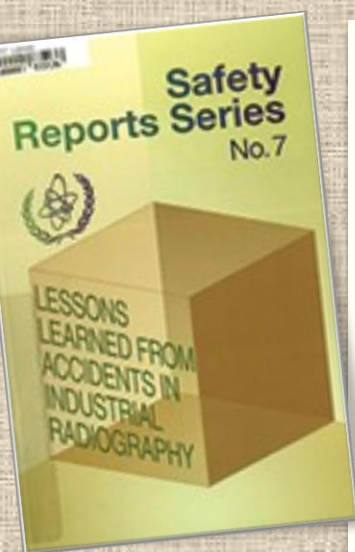
Assistance in enhancing the process of authorizing radiation practices in industrial radiography through graded approach in line with the requirements of EC Directive 2013/59/Euratom



## RESULT

### Guidance for licencing of radiation practices in industrial radiography

The purpose of this task was to prepare guidance for the authorization of radiation practices in industrial radiography that serves as support to the regulatory body in the process of enhancing the process of authorizing radiation practices in industrial radiography by means of graded approach, as well as harmonizing the national legislation with the new requirements and concepts of EC Directive 2013/59/Euratom. The guidance also contains recommendations for the regulatory body in terms of establishing clear and objective criteria and requirements for the application and authorization of radiation practices in industrial radiography and recommendations for the interested parties regarding the review of procedures in line with the EU standards.



## LESSONS LEARNED

Industrial radiography is a high-risk radiation practice that can cause excessive public or professional exposure, provided that the relevant legislative, regulatory, managerial or technical measures are not efficiently applied. Preparation of the guidelines by the regulatory body and its efficient and effective implementation by all interested parties are of utter importance for the improvement of radiation safety and minimizing the probability of potential accidents.