## Regulatory Control of practices involving NORM



## Realization period: 15 – 18 January 2018

Transposition and further implementation of the Article 23 of the Council Directive 2013/59/Euratom (with Annex VI) by identification of practices involving NORM leading to exposure of workers or members of the public which cannot be disregarded from a radiation protection point of view.



## REZULTAT

• Established methodology (with required technical analyses and dose assessments) for assessment of radiological impact for different NORM industries (for particular examples in the Republic of Serbia) with the application of the graded approach.

• Guidelines for the assessment of the radiological impact due to different naturally occurring radioactive material (NORM) industries for (a) workers (b) public and the environment.

## LESSONS LEARNED

Action Plan drafted:

(🔄) IAEA

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TASK

- Recognition of NORM industries
- Dissemination of lessons learned and knowledge from TAIEX NORM mission
- Establishment of Plan of activities for assessment of potentially NORM industries (taking into account the number and importance of industries)
- Application of Methodology and Protocols for Occupational and Public Assessment in order to define potentially NORM industries in RS
- Review of NORM industries in Republic of Serbia and application of the graded approach in order to apply regulatory control requirements
- Revision of legislation