Third International Conference on Nuclear Knowledge Management -Challenges and Approaches



Contribution ID: 82

Type: poster

## Managing Nuclear Knowledge in the Hungarian Atomic Energy Authority

Monday, 7 November 2016 17:00 (1 hour)

This paper describes the background and status of the Knowledge Management System (KMS) of the Hungarian Atomic Energy Authority (HAEA). The KMS is dedicated to identifying, preserving, acquiring, developing, sharing, using and evaluating knowledge in a consistent way. A KMS is an essential tool for maintain the state of the art knowledge in our authority. This paper presents the project that was created to establish a KMS in the HAEA. After describing the project, it presents elements of the KMS, and the future development ideas related to the KMS.

## **Country or International Organization**

Hungary

Primary author: Ms SÁNDOR, Annamária (Hungary)Presenter: Ms SÁNDOR, Annamária (Hungary)Session Classification: Poster Session

Track Classification: Track 5: KM for nuclear regulatory compliance