Update on EPRIMS status and related activities

M. Breitinger
NS-IEC
Welcome to EPRIMS!

The Emergency Preparedness and Response Information Management System (EPRIMS) is an interactive, web-based tool enabling Member States to self-assess their emergency preparedness and response arrangements with regard to nuclear and radiological emergencies and to share information on the results. EPRIMS also contains a database of nuclear power reactor technical information.

News Feed

Canada has published Member State Profile, Version 2.0
For additional information go to Member State Profiles page Link
0 Comments | 0 Attachments | Created by IEC on behalf of Canada | 2018-07-09

Ukraine has published module 6, Version 4.0
For additional information go to EPR info or to the report tabs Link
0 Comments | 0 Attachments | Created by IEC on behalf of Ukraine | 2018-07-09

Announcement CC Part 1
This feature allows you to create an announcement which can be only for users in your country or for all EPRIMS users. The message can also be restricted only for competent authorities. The intention is to provide users the opportunity to announce their activities (e.g. training courses or exercises), create a forum of discussion, share documents, etc. All users receiving the announcement will be able to view it. …
0 Comments | 0 Attachments | Created by User, CC4 | 2018-07-05

Germany has shared 2 reactors with Ukraine
Germany has shared reactors GUNDREMMINGEN-B (GUN-B), GUNDREMMINGEN-C (GUN-C) Link
0 Comments | 0 Attachments | Created by Germany, CountryCoordinator | 2018-07-05

MY COUNTRY ACTIONS

Pending Actions (1)
- Modify - Country Profile

Action History
- Published - Module 6
- Submitted to IEC - Module 6
- Returned - Country Profile
- Submitted to IEC - Country Profile

Links
- EPR Series Publications
- EPR Insights
- IAEA Safety Standards
- GSR Part 7
- EPREV Service
- IEC Website
- IAEA Safety Glossary (pdf)
- IAEA EPR Resources
Statistics

395 users total in the system
10 MS profiles published
728 Modules published (up from 560 at EPReSC-6)
16 Member States have shared information

Information current as of 2018-10-31
Slovenia

EPR Summary

Decision making

Decisions on protective actions are made by the Civil Protection Commander, who is supported by the Civil Protection National Headquarters. The headquarters is staffed by representatives of all relevant ministries and government bodies. Decisions are implemented through a chain of command all the way down to the local level. The decision making is the same for all hazards.

Advice

Slovenian Nuclear Safety Administration (SNSA) is competent authority in Slovenia on radiation matters during an emergency. Its emergency team provides advice on protective actions to the Civil Protection Commander. SRPA staff are members of the SNSA emergency team as well.

Licensee

The NPP is obliged to notify off-site authorities (Regional Notification Centre, National Notification Centre, and Slovenian Nuclear Safety Administration) within 15 min of emergency declaration. They have to report in writing every 30 min during an emergency. They have to make available plant parameters via an on-line system. They have to give a recommendation of protective actions.

Alarming

Instructions and warnings to the public are provided by the stationary siren system and through the media. Alarming is the same for all hazards.
Member State Profiles

• Published:
  1. Austria
  2. Belarus
  3. Belgium
  4. Bulgaria
  5. Croatia
  6. France
  7. Georgia
  8. Luxembourg
  9. Hungary
  10. United Arab Emirates
EPRIMS Support

• Workshops:
  – Europe region: 14 - 18 May 2018, Portoroz, Slovenia
  – ASEAN region: 15 - 19 October 2018, Quezon City/Manila, Philippines
  – Africa, CARICOM Workshops planned for 2019

• Webinars:
  – 5 Webinars held during EPRIMS 2.0 rollout
  – Quarterly Webinars held for new users

• EPRIMS Contact Point available
  – EPRIMS.Contact-Point@iaea.org
EPRIMS Use Examples

- EPREV Missions
  - Hungary, Indonesia, Slovenia, Belarus
- Expert Missions
- Technical Cooperation
Trend Analysis – All regions, All EPCs

Self-Assessment Performance Indicators
Trend Analysis –
All regions, EPC I & II

Self-Assessment Performance Indicators

Module

Performance Indicator
Thank you!