Nuclear Security Culture Development

Mongolia

| No | Initiatives or Activities | State/ Facility | Target | Content | Notes |
|----|---|---|---|--|---|
| 1 | Advanced Course on the Search and Secure of Orphan Radioactive Sources was held on June 16-20 in Ulaanbaatar, Mongolia | 24 participan ts from 19 Governm ent agencies | 1.Former Russian military site 2. Former military test site for decontamination and search sources | Search strategy is established, bearing in mind the area involved, the number of detectors available. Two working groups were formed. An effort was made to use all monitoring equipment. Each group searched one half of the site using pattern grid Each group was issued primary, secondary and backup units. | The search activity was most significant to improve the correspondence of all relevant response agencies. Search and secure activities should be established periodically for that the responsible persons increase their knowledge and experience in order to ensure to protect human health and environment from negative impacts of ionizing radiation. |
| 2 | Drafted Integrated Nuclear Security Support Plan | All relevant agencies and all facilities | To prevent, to detect, to response illicit traffic of radioactive material. To improve security of facility | Legislative and Regulatory Framework Prevention Detection Response Sustainability | INSSP provides a platform for nuclear security work to be implemented over a period of time, thus ensuring sustainability. |