

OSCE – led Components Stakeholder's engagement for uranium legacy cites remediation in Central Asia.

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OSCE activities overview - ULS

- OSCE works on radioactive safety issues in Central Asia since 2002 (water supply projects in Taboshar of Tajikistan, local governmental authorities capacity building in Kyrgyzstan);
- OSCE supports the activities of the network of the Aarhus Centres in Central Asia since 2003;
- OSCE is a member of the IAEA CGULS;
- OSCE took part in drafting Strategic Master Plans for Uranium Legacy Sites Remediation in Central Asia (SMPs) stakeholders engagement components;







OSCE partners in project areas

International partners: EC,UNDP, EBRD, WISUTEC and others

Kyrgyzstan: Ministry of Foreign Affairs, Ministry of Emergency Situations, Local governmental authorities in Mailuu-Suu, Minkush and Shekaftar, Aarhus Centre in Osh and other partners.

<u>Tajikistan:</u> Nuclear, Radiological, Chemical and Biological Safety Agency under the Academy of Science, Aarhus Centre in Khujand, Local governmental authorities of Istiqlol town and B. Gafurov district, Mass-media and other partners.

<u>Uzbekistan:</u> Ministry of Emergency Situations, State Committee for Environmental Protection, Ministry of Health, Public Organization Eco-Maktab, Local governmental authorities in Yangiabad and Charkesar areas and other partners.







Main achievement OSCE – led components (2019-2022)

- More than 10.000 local population covered through awareness raising campaigns in Tajikistan, Kyrgyzstan and Uzbekistan;
- Around 1.000 visitors of the Museum of the Nuclear History in Mailuu-Suu, Kyrgyzstan (June-October);
- 25 schools + 120 teachers + 2500 school children + around 100 school completions on environment and security and radioactive safety;
- Capacity building Social economic development initiatives in local level (budgeting, planning, forums);







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Main achievement OSCE – led components (2019-2022)

- Development of the stakeholders engagement strategic document in national and local levels in Tajikistan, Kyrgyzstan and Uzbekistan;
- Support in establishment of the Association of the cities and locations with ULSs;
- Regional co-operation and experience exchange activities;
- Regular consultations and long term planning mechanisms with the national and international partners.









Capacity building trainings on radioactive safety

- Around 30 representatives from Mass Media and press offices from Istiqlol, B. Gafurov, Khujand, Adrasman;
- Around 40 representatives from the local governmental authorities in Sughd region;
- Trainings on development local stakeholder's engagement plans for uranium legacy site remediation

https://www.cbrn.tj/lang_ru/index.php













Information Campaigns

- Coverage of the publication in social media 74 0984
- Coverage of video materials more that 1 000 000
- Web sites- more than 16 240 users
- 10 Information boards







Creation of «Working Groups» on radioactive safety

- Istiqlol and B. Gafurov;
- Approved by the local governmental authorities;
- Around 10 thematic meetings;

- Action Plans on Radioactive safety developed;
- Capacity building trainings conducted.











Support of the Green patrols in the schools

- 10 classes on radioactive and environmental safety;
- 2 competitions on radioactive and environmental safety;
- Around 1500 school children;

- Trees planting activities around the ULSs;
- Around 20 practical environmental activities with involvement of the local population











Up-coming plans

- Continue activities on awareness raising and outreach campaigns on radioactive safety and stakeholder's engagement during the ULSs remediation process in Tajikistan, Kyrgyzstan and Uzbekistan in 2023-2026;
- Provide support of the initiative of the Kyrgyzstan on Establishment of International cooperation among cities and municipalities (Central Asia, CIS and Europe) with Uranium Legacy Sites (ULS) on their territories";





Thank you!



