

IGSU informs



IGSU informs the population that there are no risks of radioactive contamination in our country.

In fact, the International Agency for Atomic Energy, a structure under the aegis of the UN, announced that following the incident produced at the nuclear power station in Southern Ukraine, a crater was formed and the damage was taken and a regional electric line, but it did not affect nuclear safety. The reactors of the boiler are stopped, the radiation levels are normal, and the emergency generators have fuel for about 20 days. Satellite images show the construction by Russia of a new electrical line and a dam for an alternative cooling source.

We inform that all nuclear power plants are the subject of international legislation and supervision exercised by the International Atomic Energy Agency.

The International Agency for Atomic Energy, in accordance with the International Convention on the rapid notification of a nuclear or radiological accident, informs the Member States of this Convention, to which the Republic of Moldova is a party, about the production of radiological or nuclear accidents.

At present, IGSU of the MAI as a focal point of this international convention has not received such notifications from the International Atomic Energy Agency or other neighborhood states about exceeding the admissible values of the radioactive fund.

The state authorities permanently supervise, 24/24 the geographical space of the Republic of Moldova and have from the external partners current information in the region regarding the level of radiation doses.

The radioactive fund of the Republic of Moldova is permanently monitored by the Environment Agency and has been maintained for several years at a stable level, within the natural and normal limits, below the maximum admitted threshold of 0.25 micro SV/h. ([The values of the ambient dose flow of the radiation The range on the territory of the Republic fall within the limits of the natural level of the background. / ?????????? ??? ?????????? ?????? ?? ?????????? ?????????? ?? ?? ?????????? ?????????? ?????????????????? ??????????](#)).

In order to inform the citizens and for the purpose of prevention, IGSU recommends people to consult the population guide in case of radiological or nuclear emergency "which can be easily downloaded from the address [Guide to the population in case of radiological or nuclear emergency](#) - View and download.