

BASIC ROUTE

start



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1. Administrative Building (AB-1) Chernobyl NPP head office where you will meet a representative of Chernobyl NPP ID, receive an admittance card, personal dosimeter and pass through the security



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2. Defence construction the unique protective facility designed to protect the personnel in case of emergencies. That's where the very first meetings of the State Commission took place.



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3. 'Golden corridor' connects all parts of the NPP; it became golden after the decontamination works.



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4. Central Control Room (CCR-1) is still in use. That's where open switchgear management is carried on.



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5. Unit Control Room (UCR), where all main technological processes were controlled during Reactor operation. Unit Control Room (UCR), where all main technological processes were controlled during Reactor operation.



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6. Skala. A piece of 1970s computer. That is the "brain" of the Power Plant. It used to do the computing, printout and would record every parameter that was coming.



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7. Unit 3 Main Circulating Pumps (MCP), which supplied water to the reactor core.



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8. Valery Khodemchuk memorial - the first victim of the Chernobyl disaster. He was a senior operator of the main circulation pumps. Unfortunately, he was at the core of the explosion when accident happened. His body was never found.



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9. Liquidators Memorial You will obtain information about the first victims of the Chernobyl accident occurred in 1986 and about the emergency actions to eliminate the disaster.



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10. SO Observation Pavilion Based on the Shelter object mock-up, you will be informed about the history of the construction of the first protective structure over Unit 4. You will also be familiarised with the history of New Safe

end

Important! *It's super safe! Once entering NPP, you will get a personal dosimeter. That is how we are going to track your radiation dose throughout the day. The amount of radiation visitors are exposed to in a short time is not harmful and equal to about 4 microsieverts (μSv). It's well under the 100-microsievert total dose the safety instructions allow visitors. So, could have another 96 μSv and still be okay.*

The main radiation hazard is radioactive dust, which might appear in some places. In order to protect you from it, you will get special protection clothes: strange white costumes you may notice on photos, shoes, hats, and masks. You will have to pass dosimetric radiation check leaving the site.

Since none of our five senses of sight, hearing, touch, taste or smell enables us to detect ionising radiation, we will provide you with an appropriate instrument such as a Geiger counter for your tour. Only such devices can make radiation visible and help you to stay safe.

ANY QUESTIONS LEFT?

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