

General Information:

Studsvik:

- A leading supplier of services to the Swedish and international nuclear industry
- >60 years of experience of nuclear technology and services
- Net sales SEK 1.2 billion, 1,100 employees
- Global presence with subsidiaries in 8 countries



Studsvik Facility, Sweden

- Proprietary technology for large component processing
- Melting facility
- Waste handling facility
- Incineration Facility
- Pyrolysis Facility
- Laboratories
 - Active metals laboratory (AKL)
 - Hot cell laboratory (HCL)
 - Materials and water chemistry laboratory
- Harbor



KSU – Sweden’s nuclear training and safety centre

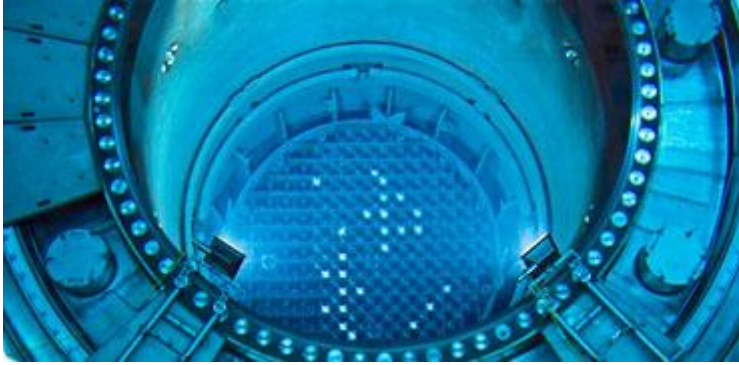
KSU is the general training and simulator training centre for the Swedish nuclear power industry. A significant part of the competence of Swedish nuclear power operators and maintenance personnel is delivered and maintained by KSU’s training programmes, which held 4059 course-days during the year. The company also produces and manages educational material needed for its training activities. KSU also analyses operational experience from nuclear power stations all over the world and distributes the results to the Swedish nuclear power plant operators. The KSU Analysis Group provides society’s decision makers and opinion formers with information on nuclear power safety, ionising radiation and risk assessments and comparisons between different energy forms. Founded in 1972, the company, which is part of the Vattenfall Group, is jointly owned by Barsebäck Kraft AB, Forsmarks Kraftgrupp AB, Oskarshamns Kraftgrupp AB and Ringhals AB, each with 25 % of the company. Its headquarters are in Studsvik, complemented by training centres at Barsebäck, Ringhals, Forsmark and Oskarshamn. Of the company’s 275 employees, about 110 are stationed at the training sites. Almost SEK 1500 million have been invested in simulators and ancillary equipment since the company was founded. In recent years, the rate of investment has averaged about SEK 120 million per year.

You are welcome to visit one of our full-scale simulators, which is an exact replica of a control room at a nuclear power plant. You will experience how the operators monitor the process. Training for everything from normal operation to accident situations is provided in the simulators. In the simulators you can experience how it is to “run” a nuclear power plant.

Forsmark NPP:

Vattenfall operates seven nuclear power reactors in Sweden: four at Ringhals and three at Forsmark; as well as two in Germany: one at Brunsbüttel and one at Krümmel. Vattenfall also owns a minority share of the Brokdorf nuclear plant in Germany.

Nuclear power currently accounts for 26% of Vattenfall’s total electricity generation.



Guided tour to the Forsmark NNP:

We can take up to 20 persons on a guided tour to the nuclear power plant; this tour takes about 1.5 hours.

Visitor services at our facilities are an important part of the comprehensive work we put into informing the public about the management of Sweden's nuclear waste. Regarding the visit, please find some important information below.

SKB, Final repository for radioactive operational waste , SFR

Active side (approx. 1.5 hours)

The visit starts with information about the facility. This is followed by a guided tour under ground, down to a depth of 50 metres. SKB's own bus will be used for the underground tour. Please note that the tour includes a 400-metre long walk underground in steep slopes and stairs.

Minimum age: 18 years.

For the safety of each visitor the following regulations must be respected when visiting our facilities:

- **Each person has to be able to walk without support. Therefore, no wheelchairs, walkers, crutches or sticks are permitted underground.**
- **Alcohol may not be consumed before or during the visit.**
- **We recommend comfortable shoes and casual clothing.**