

## **The Swedish Radiation Protection Institute's Regulations on Filing at Nuclear Plants;**

issued on April 22, 1997.

On the basis of § 7 of the Radiation Protection Ordinance (1988:293), the Swedish Radiation Protection Institute has issued regulations as follow.

§ 1 These regulations apply to filing of documentation that is drawn up or received in connection with the practice at nuclear plants.

§ 2 The licence-holder shall keep archives where documentation related to the radiation protection aspects of the practice shall be filed. The documentation shall at least contain what is stated in Annex 1. Sorting out in excess of Annex 1 may only be done after consultation with the Swedish Radiation Protection Institute.

Regarding documentation that is revised, the latest version shall be taken into account.

§ 3 The archives shall be handled and preserved so that all information is readable and, if necessary, transferred to new media. In creating the documentation, materials and methods shall be selected which comply with applicable regulations of the National Archives of Sweden.<sup>1</sup>

Documentation that may be difficult to read due to ageing shall be transferred to new media before defects occur. In that process, it shall be ensured that the information is correctly transferred.

§ 4 The documentation shall be stored in cabinets or archives premises that comply with the regulations of the National Archives of Sweden.

§ 5 If the practice ceases, the archives shall well arranged and registered, be handled over to the National Archives of Sweden or a Regional Archives.

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These regulations enter into force on July 1,1997.

On behalf of the Swedish Radiation Protection Institute

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<sup>1</sup> At present applicable regulations (RA-FS) according to Annex 2\* are in force.

\* Not included in this issue.

**Documentation to be filed or that could be sorted out respectively**

<b>Type of documentation/samples</b>	<b>Filing period<sup>2</sup></b>
<i>Application for concession, licence, and description of environmental impact, also in case of an accident</i>	Long-term
<i>Prerequisites of construction, plant description, FSAR (ASAR)</i>	Long-term
<i>Radiation protection related local instructions and instructions in case of disturbances</i>	50 years
<i>Reported events of significance for radiation protection</i>	50 years
<i>Radiation protection instructions</i>	50 years
<i>Individual doses</i>	Until the individual has been, or should have been, 75 years old, however not shorter than 30 years after the individual ceased to work with ionising radiation
<i>Instructions in case of accidents / preparedness plans</i>	25 years
<i>Reports on protection and annual reports according to § 32 of the Swedish Radiation Protection Institute's regulations SSI FS 1994:2, see also official letters (SSI registration numbers 8200/3315/94 (1994-12-13) and 8200/1497/95 (1995-05-09))</i>	25 years
<i>Environmental specimen (air, water, soil and organic specimen)</i>	10 years
<i>Results of measurements on the environmental specimen</i>	Long-term
<i>Documentation on radioactive waste, properties, treatment and final deposit</i>	Long-term
<i>Documentation on radioactive waste that is stored or raised at CLAB shall be filed at the plant as long as the waste is there. When the waste is transferred to a final deposit plant, the responsibility for filing documentation is also transferred to that plant. (e.g. SFR or some planned final deposit plant)</i>	

<sup>2</sup> With filing period is meant the period of time to keep the document after it was filed. Long-term means far away in the future i.e. several hundred years.