


## General

### First report of ENSREG, as adopted in July 2009

As a matter of fact, there are 148 nuclear power reactors operating in 15 European Union (EU) Member States, producing one third of all electrical energy. Some units have already been decommissioned or are in the process of decommissioning, many are undergoing substantial preparations for long-term operation and several new units are under construction or seriously planned. In addition, there is a substantial number of other nuclear and radioactive waste management installations within the European Union. This situation

#### Attachment

#### Size


 <a href="#">HLG_p(2009-09)_35.FINAL_.ENSREG Report 2009.pdf</a>	346.16 KB
-----------------------------------------------------------------------------------------------------------------------------------------------------	-----------

[Read more](#)

### Council Directive establishing a Community framework for the nuclear safety of nuclear installations (as published in OJ 172/18 of 2.7.2009)

#### Attachment

#### Size

 <a href="#">HLG_p(2009-09)_33 Nuclear Safety Directive.pdf</a>	729.98 KB
----------------------------------------------------------------------------------------------------------------------------------------------------	-----------


[Read more](#)

### Revised Rules of Procedure

The European High Level Group on Nuclear Safety and Waste Management (ENSREG1), having regard to Council Conclusion on Nuclear Safety and Safe Management of Spent Nuclear Fuel and Radioactive Waste of 8 May 2007 and Commission Decision of 17 July

2007 on establishing the European High Level Group on Nuclear Safety and Waste Management;


considering that the aim of the ENSREG shall be to maintain and further improve the safety

<b>Attachment</b>	<b>Size</b>
 <a href="#">HLG_p(2009-08)_22 Final revised RoP.pdf</a>	26.36 KB
<a href="#">Read more</a>	


## **Adopted rules of procedure**

The European High Level Group on Nuclear Safety and Waste Management (HLG), having regard to Council Conclusion on Nuclear Safety and Safe Management of Spent Nuclear Fuel and Radioactive Waste of 8 May 2007 and Commission Decision of 17 July 2007 on establishing the European High Level Group on Nuclear Safety and Waste Management;

considering that the aim of the HLG shall be to maintain and further improve the safety of nuclear installations and the safety of the management of spent fuel and radioactive waste;

<b>Attachment</b>	<b>Size</b>
 <a href="#">HLG_p(2008-02)_8.Final_Rules of Procedure.pdf</a>	26.01 KB
<a href="#">Read more</a>	

## **Commission's decision creating High Level Group on Nuclear Safety and Waste Management (17 July 2007)**

<b>Attachment</b>	<b>Size</b>
 <a href="#">HLG(2007)1.1.P.pdf</a>	38.02 KB
<a href="#">Read more</a>	

## **Nuclear Safety and Waste Regulation**

Nuclear safety and the safe management of radioactive waste and spent fuel are national responsibilities. EU Member States have national regulatory bodies (members of ENSREG) and national legislation to regulate their own nuclear activities, including the management of spent fuel and radioactive waste. The three main influences on the development of national nuclear safety legislation and practices are:

[Read more](#)

« [first](#) [previous](#) [1](#) [2](#) [3](#) **4**

- 
- 
- 

[SITEMAP](#)  
[LEGAL NOTICE](#)  
[USEFUL LINKS](#)

---

**Source URL:** <http://www.ensreg.eu/category/page-type/documents/general?page=5&retain-filters=1>