

## Milestones

Country: SPAIN

Reporting Year: 2013

Start Year or Reference Year:	2010	End Year:	2015
Description of Milestone:			
Transference of trusteeship of the Zorita NPP from the company Gas Natural, S.A. to the Empresa Nacional de Residuos Radiactivos, S.A. and authorising the latter to carry out decommissioning			
Start Year or Reference Year:	2008	End Year:	
Description of Milestone:			
The El Cabril Very Low Level Waste Disposal area starts up operations in October			
Start Year or Reference Year:	2006	End Year:	
Description of Milestone:			
The Sixth General Radioactive Waste Plan is approved by the Government			
Start Year or Reference Year:	2006	End Year:	
Description of Milestone:			
Zorita NPP is shutdown			
Start Year or Reference Year:	1998	End Year:	2004
Description of Milestone:			
Vandellos I NPP decommissioning (stage 2).			
Start Year or Reference Year:	1992	End Year:	
Description of Milestone:			
The operational license for El Cabril facility was granted			
Start Year or Reference Year:	1991	End Year:	1994
Description of Milestone:			
Decommissioning of the Uranium Milling Plant of Andujar (FUA)			
Start Year or Reference Year:	1987	End Year:	
Description of Milestone:			
The Spanish First General Radioactive Waste Plan was approved by the Government.			
Start Year or Reference Year:	1984	End Year:	
Description of Milestone:			
The Spanish Radioactive Waste Management Company (ENRESA) was created by Royal Decree			

## Milestones

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Reporting Year: 2013

Start Year or Reference Year:	1980	End Year:	
Description of Milestone:			
The Spanish Nuclear Safety Council was created			
Start Year or Reference Year:	1968	End Year:	
Description of Milestone:			
The first Spanish NPP (C.N. Jose Cabrera) was connected to the grid			
Start Year or Reference Year:	1964	End Year:	
Description of Milestone:			
The Spanish Nuclear Energy Law was enacted			
Start Year or Reference Year:	1951	End Year:	
Description of Milestone:			
The Nuclear Energy Board (JEN) was created as the organization in charge of all fields related to nuclear energy. In 1986 it was renamed CIEMAT.			