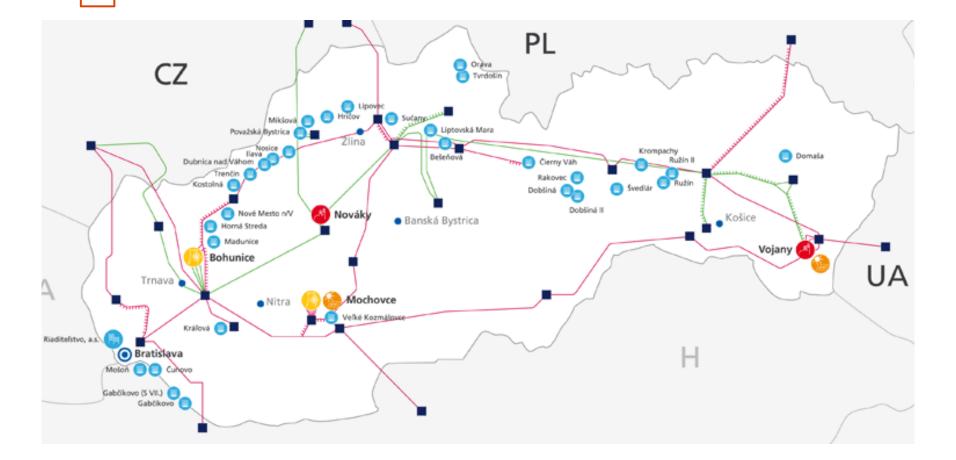
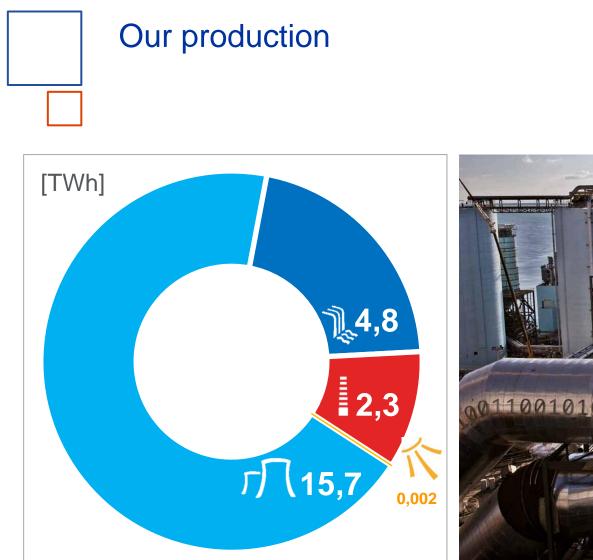




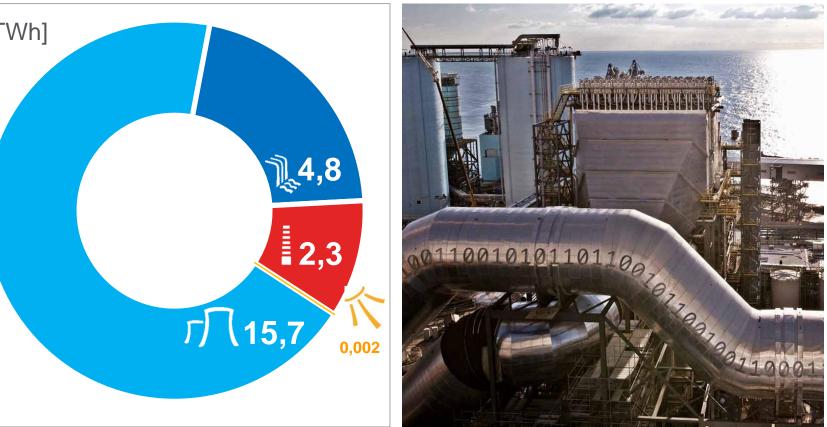


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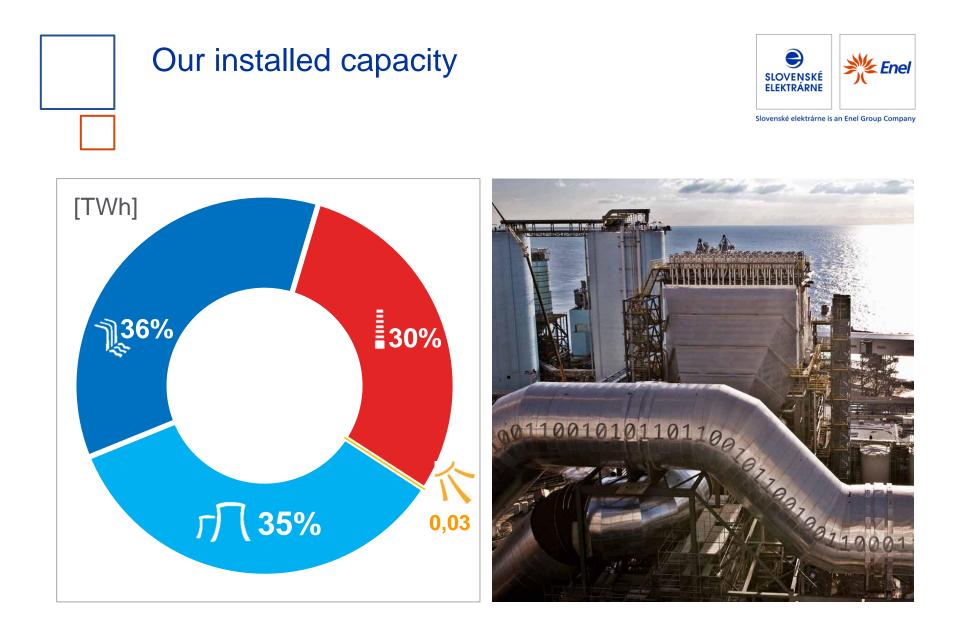


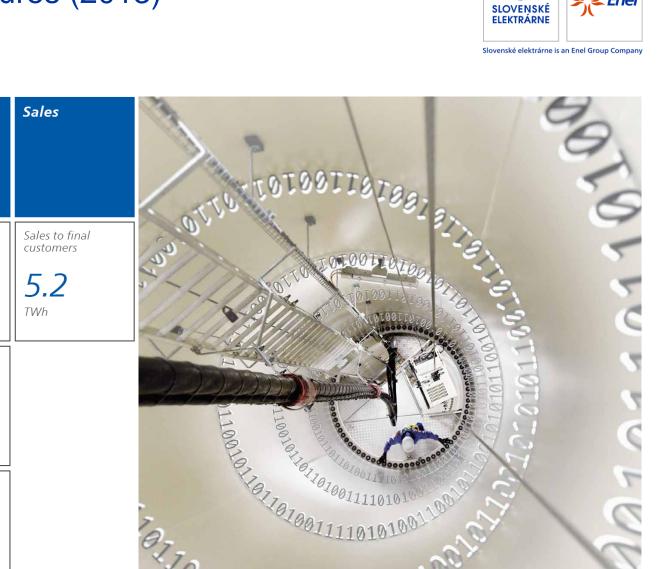






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SE in figures (2013)

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Operations

Installed capacity¹

5,739

MW

Electricity

GWh

GWh

production

22,843

Electricity supply

20,906

Finances

Investments

645

million euros

EBITDA

710

million euros

Net income

356

million euros

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SE in figures



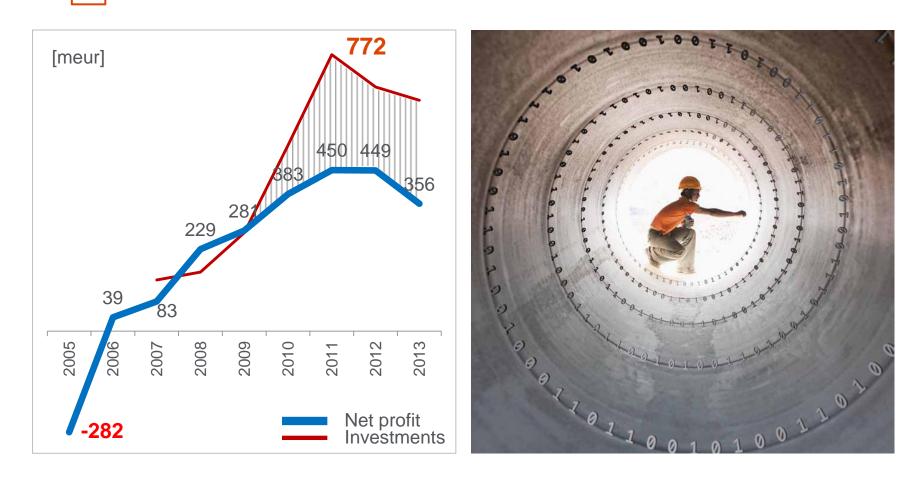
Environment Investment Safety & Projects Reliability *Electricity supply without CO*² *emissions*² Coef. UCF³ Man-hours on MO34²project² 93.95 90.6 7.4 % million hours % Peak at MO34 Frequency rate⁴ Saved CO, emissions thanks to construction site biomass co-firing 0.39 4,000 71,000 workers million euros tons Ranking of 52 VVER 440 and 1000 Investments in R&D reactors operated worldwide 2.5 Top5 million euros ranking by INPO⁵

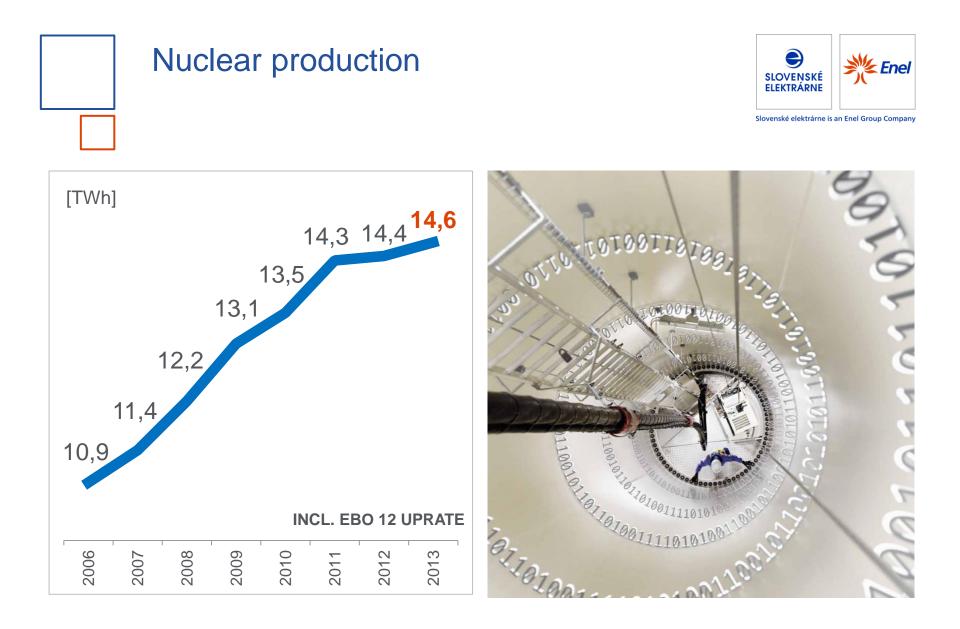
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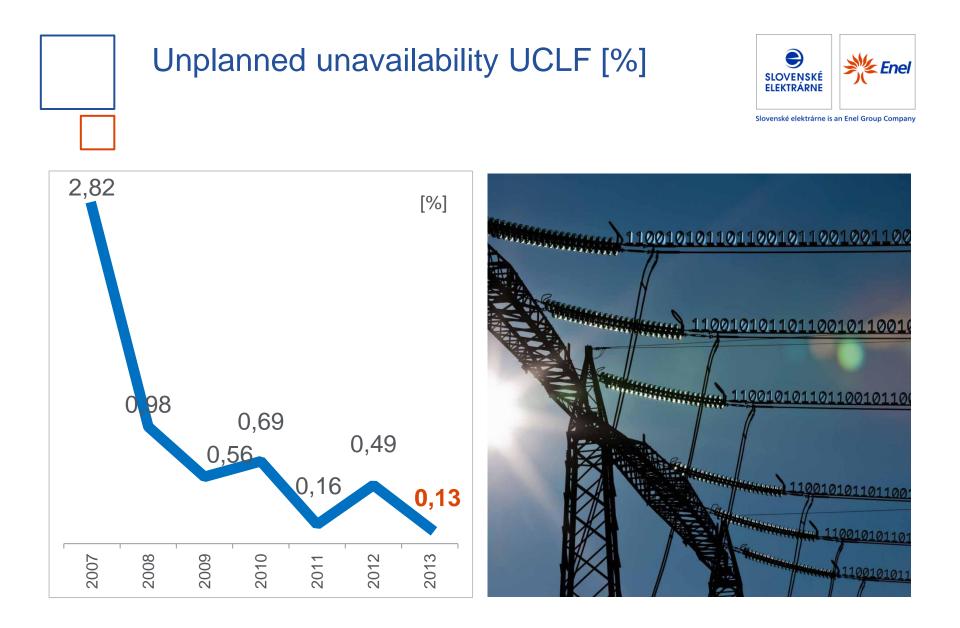


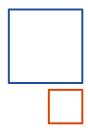
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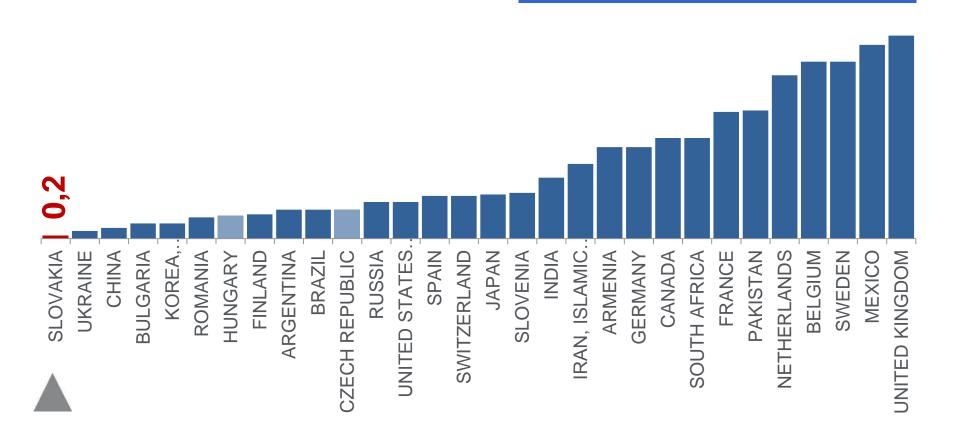




Unplanned Capability Loss Factor [%] (2011-2013)

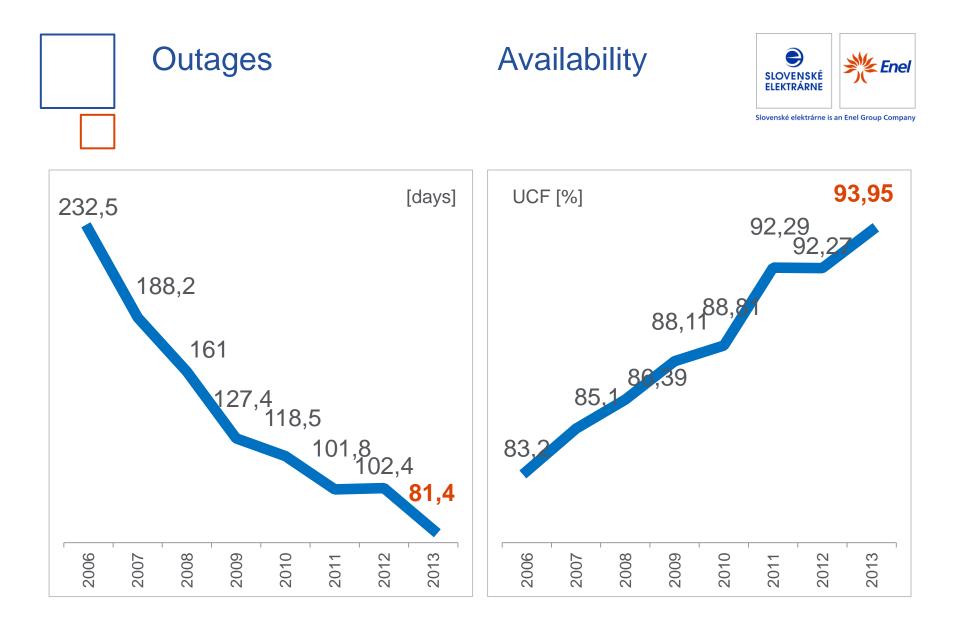


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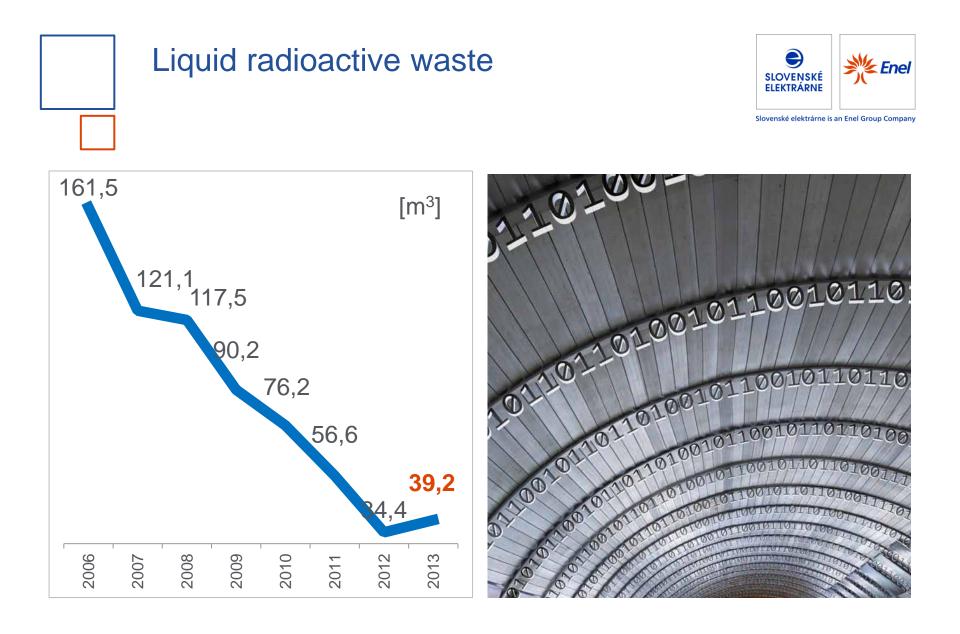


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IAEA PRIS Power Reactor



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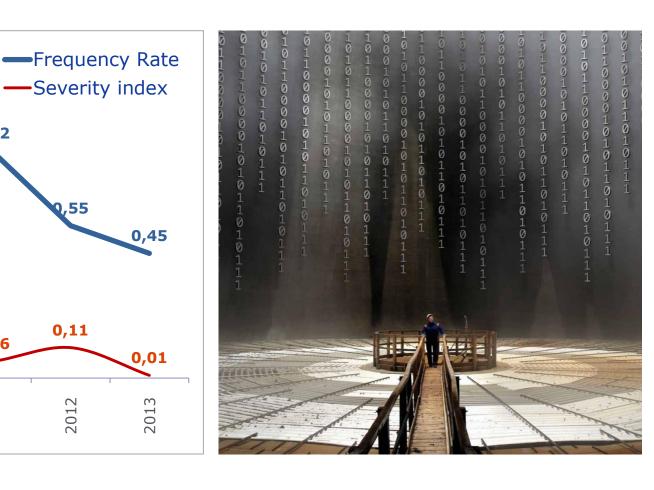


0,01

2009

1,07







0,94

0,04

2010

0,82

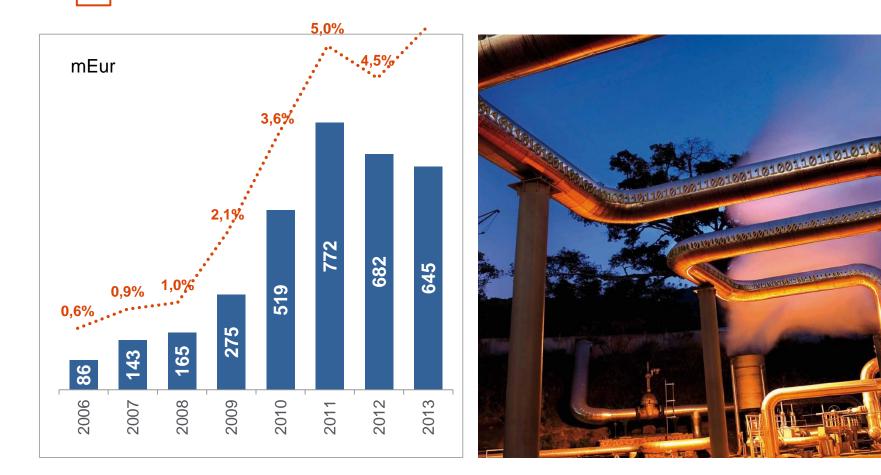
0,06

2011



Share of SE's investments on GDP Investment of 3,29 billion from 2006 to 2013





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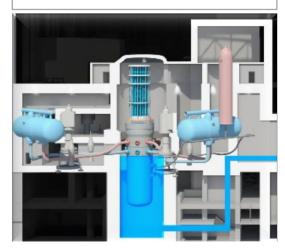


Technology Improvement



Severe Accidents Management

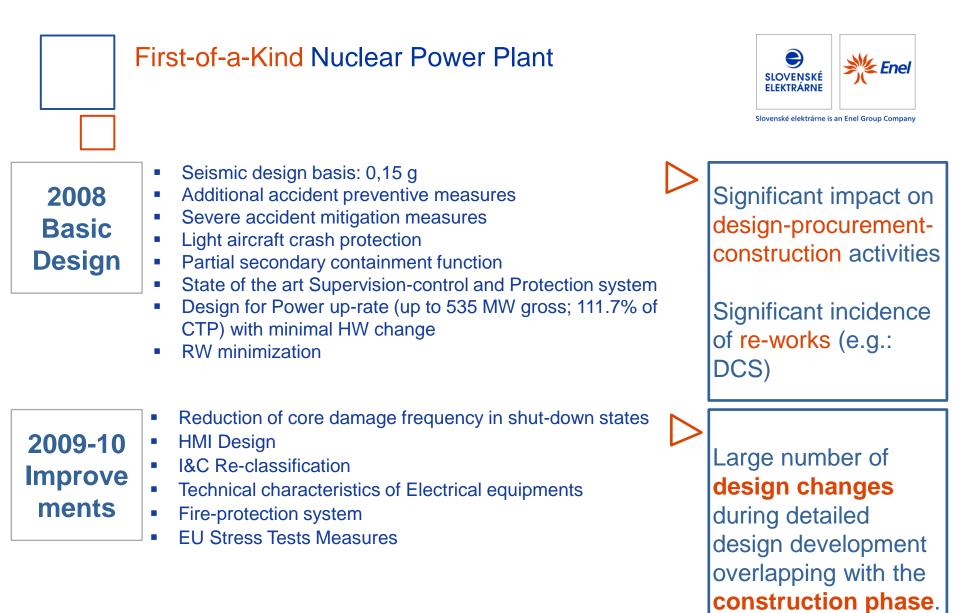
[Survivability to Extreme Conditions] Plant and site degraded Accidental Conditions [post-Fukushima EU stress tests] State-of-the-art digital and programmable Main I&C System [Protection, Control and Supervision System]





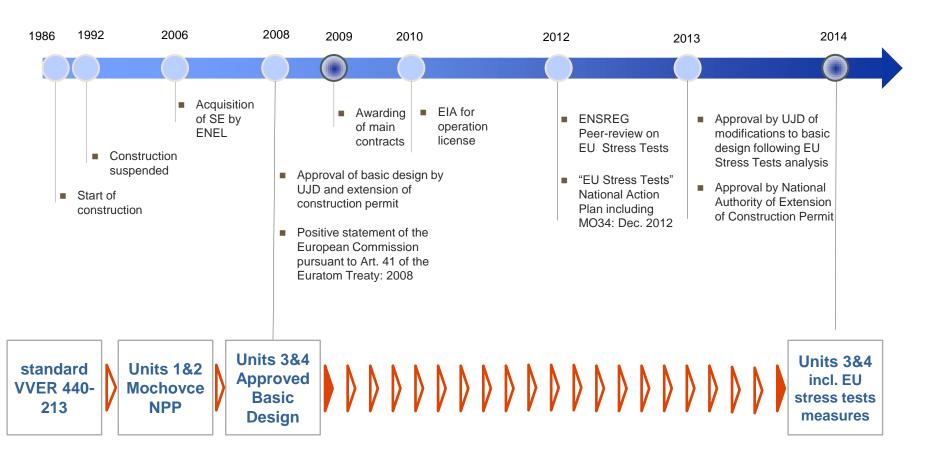


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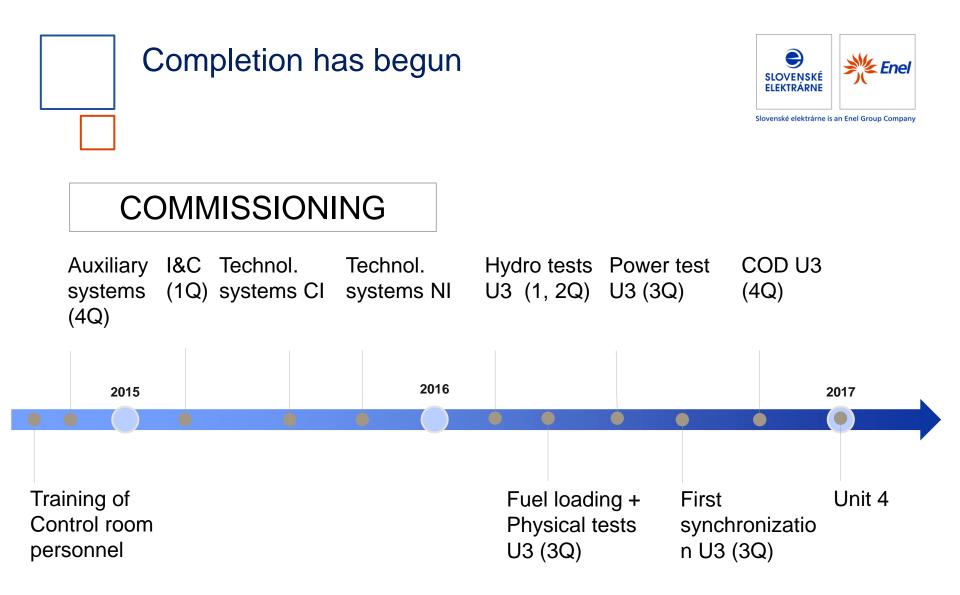


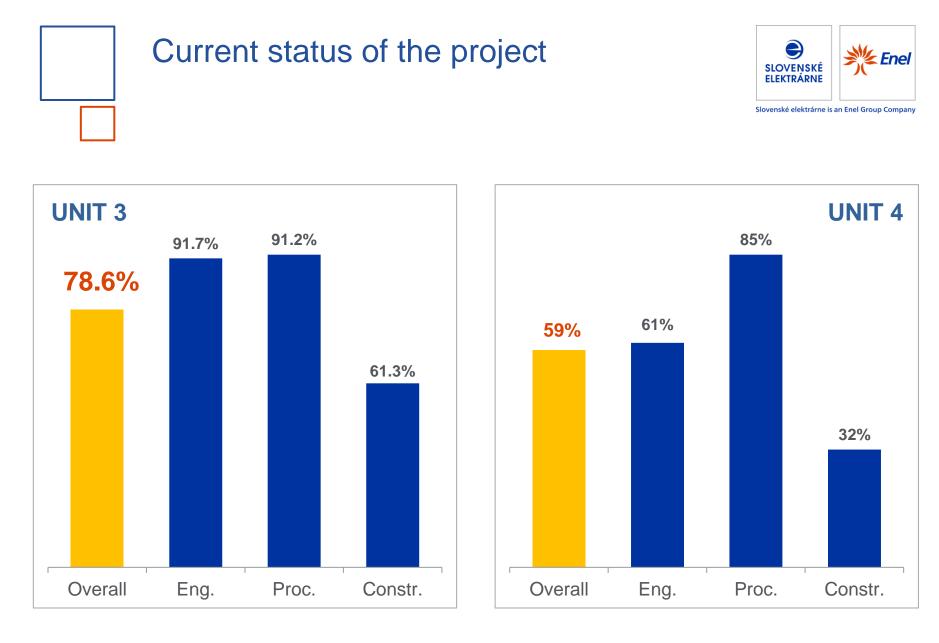
History





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Project Name (Country)	Units	Unit Capacity [MW]	Investor	Architect Engineer	Project Start Date	Completion First Unit		Completion Second Unit	
						Start Operation	Constr. Period (months)	Start Operation	Constr. Period (months)
MO 3&4 (Slovakia)	2	500 ⁽¹⁾ (VVER)	SE	SE	June 2009	2016 ⁽⁵⁾	88	2017	100
Flamanville 3 (France)	1	1600 (EPR)	EDF (2)	EDF (2)	Dec 2007	2016 ⁽⁶⁾	108	/	/
Olkiluoto 3 (Finland)	1	1600 (EPR)	TVO (3)	AREVA (4)	July 2005	2018 ⁽⁷⁾	155	/	/

(1) Net Technical Capacity; (2) Electricité de France - Largest Nuclear Utility in the World; (3)Teollisuuden Voima Oyj – Finnish Nuclear Power Company; (4) World leader in Nuclear Engineering and Construction; (5) Project Construction Schedule – released July 2014; (6)Public information data released by EdF in July 2011; (7)Public information data released by Areva & TVO in September 2014.

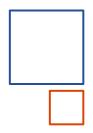
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- long development time
- highly skilled resources
- design reviews
- Fukushima and EU stress tests
- safety improvements, requiring design changes during construction
- > 100.000 new design documents
- > 1.000 specialised full time designers
- fragmentation of companies
- reduction of skilled resources



BROWN FIELD [project comparison]



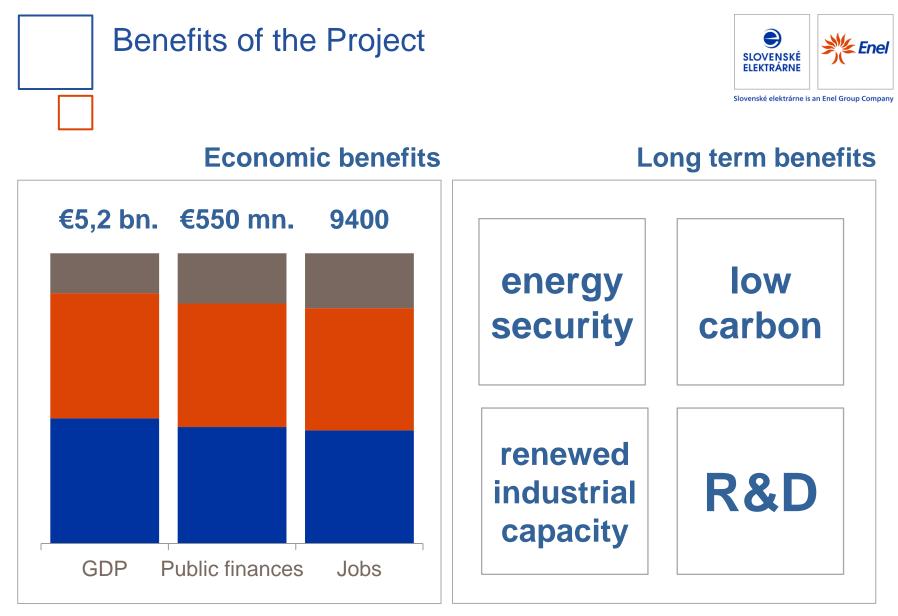
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NO design changes Existing works are a significant advantage when the design of the technological part is the same.



Existing works are **a criticality** when the detailed design of technological part is substantially changed:

- many additional constraints for the designer
- design must be re-checked and adjusted at site
- no or limited space for additional equipment

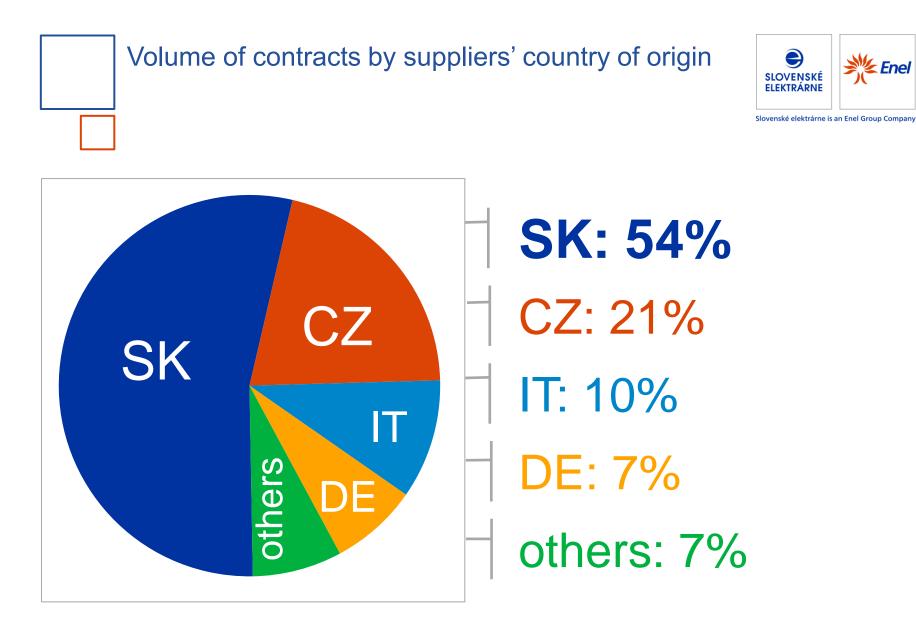






INDUCED

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- MO34 is strategic for Slovakia and SE
- Project 80% completed (unit 3), start of commissioning
- Need to approve new budget to avoid further delays, cost and putting project at risk