



SECURE - Security of Energy Considering its Uncertainty, Risk and Economic implications

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SECURE Third Stakeholder Meeting

Milan, 18-19 January 2010

SECURE Project

- Comprehensive framework of all issues related to energy security including geopolitics, economic/regulatory and technical design of energy markets both inside and outside the EU
- Analysis of all major energy sources and technologies (oil, natural gas, coal, nuclear, renewable and electricity) from upstream to downstream (supply and demand side approach)
- Development of tools, methods and models (global and sectoral) to measure and assess security of supply
- Policy recommendations on how to improve energy security taking into account costs, benefits and risks of various policy choices
- Consortium of 15 partners
- Intensive Stakeholders consultations
- Duration: 3 years (39 months: January 2008 March 2011)

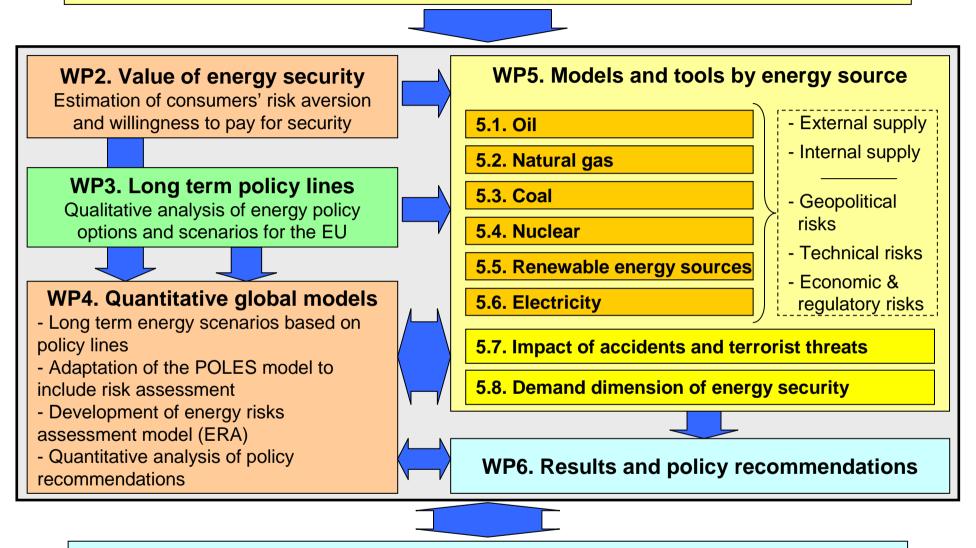




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WP1. Methodological developments

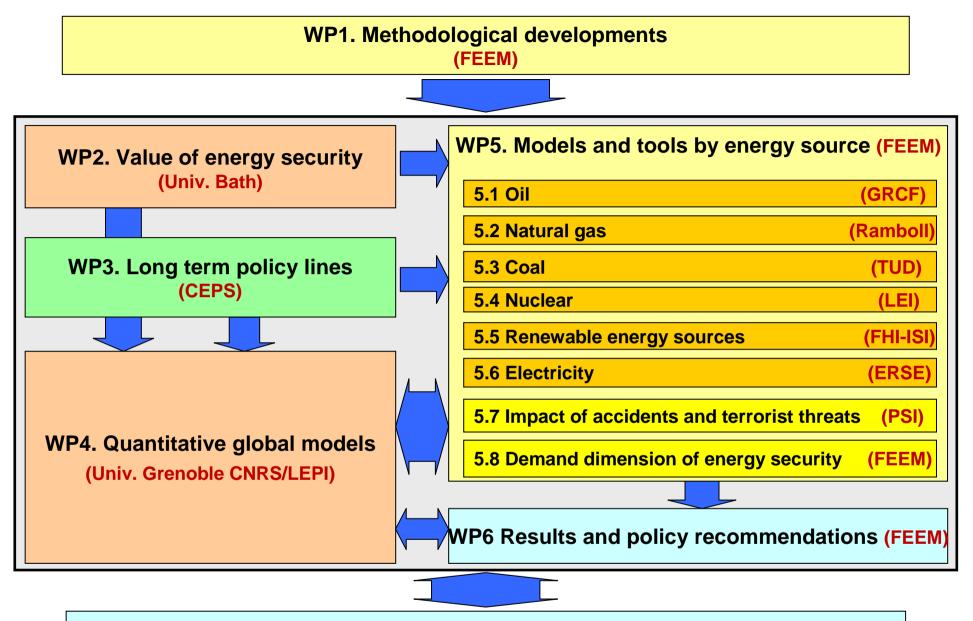
Definition of concepts and general methodology of the project



WP7. Stakeholders consultations and dissemination

WP8. Scientific coordination

WP9. Administrative management



WP7. Stakeholders consultations and dissemination (CEPS)

WP8. Scientific coordination (FEEM)

WP9. Administrative management (OME)

Timetable

	2008								2009										2010																	
	jan	feb	mar	apr	may	jun	jul	aug	sep	oct	nov	dec	jan	feb	mar	apr	may	jun	jul	aug	sep	oct	nov	dec	jan	feb	mar	apr	may	jun	jul	aug	sep	oct	nov	dec
	M1	M2	МЗ	M4	М5	M6	M7	M8	M9	M10	M11	M12	M13	M14	M15	M16	M17	M18	M19	M20	M21	M22	M23	M24	M25	M26	M27	M28	M29	M30	M31	M32	M33	M34	M35	M36
WP1													Mi3																							
WP2												Mi2									Mi7															
WP3											Mi1																									
WP4													Mi4						Mi5/6								Mi8									
WP5																											Mi9									
WP5.1																																				
WP5.2																																				
WP5.3																																				
WP5.4																																				
WP5.5																																				
WP5.6																																				
WP5.7																																				
WP5.8																																				
WP6																														Mi10						
WP7												,	WS1										WS2		19/53								W 84	WS5	WS6	WS7
WP8																																				
	Mi Milestone WS Workshop Co Fina Thematic Workshop: methodology, value, scenario story lines Fondazione Eni Enrico Mattei						Thematic Workshop: Electricity, renewables, pueloar, accidents and									Res Rec Re	licy Workshop: sults and Policy ccomendations Audition at the European Parliament Egional Workshops: cow, Egypt and Ryadh																			

Stakeholder Consultations and Dissemination

Nr.	Timing*	Workshop name	Location	Organizor
WS1	29 Jan 09	Thematic WS (WP1, 2, 4: Methodology and scenarios)	Brussels	CEPS
WS2	26 Nov 09	Thematic WS (WP5.1, 5.2, 5.3: oil, gas, coal)	Paris	OME
WS3	18-19 Jan 2010	Thematic WS (WP2, 5.4, 5.5, 5.6, 5.7, 5.8): Nuclear, Renewables, Electricity, Accidents&Terrorism, Demand, Value)	Milan (2 days)	ERSE
WS4	Sept 2010	Workshop for WP6 (Results & Policy Reccomandations)	Brussels	CEPS
WS5	June 2010	Regional WS "Russia & CIS"	Moscow	ERI RAS
WS6	Oct 2010	Regional WS "North Africa"	Cairo	OME
WS7	Nov 2010	Regional WS "Gulf"	Ryadh	GRCF
WS8	Nov 2010	Policy event at the European Parlament	Brussels	CEPS
СО	Dec 2010	Final Conference	Brussels	CEPS

* Preliminary Timing

Thank you for your attention!

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