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Europass Curriculum Vitae				
Personal information				
First name(s) / Surname(s)	Petre Cornel MIN			
Address(es)	Sector 6, Bucuresti, Romania			
Telephone(s)	+40741559708, +40730070623			
Fax(es)	+40213515088			
E-mail	petre.min@cncan.ro; petremin@yahoo.com			
Nationality	Romanian			
Date of birth	23 of July, 1979			
Gender	Male			
Name and address of employer	National Commission for Nuclear Activities Control (CNCAN) 14 Libertatii Bdv, Sector 5, Bucharest, Romania, ZIP Code: 050706			
Occupational field	Nuclear Power Engineering, Emergency Preparedness and Response (EPR)			
Dates	December, 2011- now			
Occupation or position held	Head of CNCAN Emergency Response Centre, Nuclear Fuel Cycle Division			
Main activities and responsibilities	 Coordination, developing, maintenance of Emergency Response Centre of CNCAN; Development of regulations in the area of EPR; Development of working methodologies, guidelines and procedures for radiological emergency situations; Preparation of the CNCAN response plan in case of radiological emergency or nuclear accident, and associated emergency procedures; Regulatory review and approval of nuclear/radiological Emergency Response Plan submitted by licensees; Participation in the preparation of the National Response Plan in case of a nuclear accident or radiological emergency; Providing training for CNCAN Emergency Response Team; Coordination and participation in national exercises in the EPR field; Emergency Controller for CNCAN emergency response team; Adviser in National Committee for Special Emergency Situations. 			
Type of business or sector	Governmental organization, Nuclear Regulatory Authority of Romania			
Name and address of employer	SNN Bucuresti, CNE Cernavodă Brunch, 2 Medgidiei street, Cernavoda, Constanta			
Occupational field	Nuclear power engineering			
Dates	October 2003 – December 2011			
Occupation or position held	Control Room Assistant Operator			

Main activities and responsibilities	 Commissioning of nuclear and classic equipment Testing of nuclear and classic equipment Operating of nuclear and classic equipment 						
Type of business or sector	El	ectrical power	production in n	uclear power pla	ants		
Education and training		-		· · · ·			
Name and type of organisation providing education and training	Bucharest University of Economics Studies, Faculty of Finance, Insurance, Banking and Stock Exchange						
Dates	20	005-2008					
Title of qualification awarded	E	conomist					
Principal subjects/occupational skills covered	Fi	Finance, Insurance, Banking and Stock Exchange					
Name and type of organisation providing education and training	Po	olytechnic Univ	versity of Bucl	harest, Faculty	of Energetics		
Dates	20	2002-2003					
Title of qualification awarded	Master Diploma						
Principal subjects/occupational skills covered	Radiation Protection and Nuclear Safety						
Name and type of organisation providing education and training	Po	Polytechnic University of Bucharest, Faculty of Energetics					
Dates	19	1997 -2002					
Title of qualification awarded	D	Diplomat Engineer Diploma					
Principal subjects/occupational skills covered	N	Nuclear engineering					
Personal skills and competences							
Mother tongue(s)	Romanian						
Other language(s)	English						
Self-assessment	Understanding Speaking Writin				Writing		
		Listening	Reading	Spoken interaction	Spoken production		
		B2	B2	B2	B2	B2	
	(*) <u>Common Euro</u>	opean Framew	ork of Reference	for Languages		
Social skills and competences	G	ood skills in co	ommunication a	and team workin	g, proactive perso	on	

Technical skills and competences	Good competence in regulatory review of technical documentation in the area of EPR Good competence in legislative drafting Good competence in regulatory control of implementation of EPR
Computer skills and competences	Abilities for computer driving, Microsoft Office and Internet Browsing Different software's used for assessment of radiological consequences as RODOS, HOTSPOT
Driving licence	B type, since 2004
Membership	Member of Romanian Society for Radiological Protection CNCAN representative in "Heads of European Radiological protection Competent Authorities (HERCA)"
EC and IAEA Projects	Responsible for: EEA / Norwegian Financial Mechanisms 2009 – 2014, Project Regional Excellence Project on Regulatory Capacity Building in Nuclear and Radiological Safety, Emergency Preparedness and Response in Romania Subproject 5 Emergency Preparedness and Response Responsible for different activities under CNCAN- IAEA-TC projects in area of EPR
Development of regulations published in Official Bulletin of Romania	preparedness and response of licensees for emergency situations, published in