ENERGY SAFETY ENVIRONMENT TECHNICIAN



Type of training ☐ formal initial training (fu ☐ formal initial training (du ☐ Higher education and tra ☐ formal continuing educa ☐ informal learning / training	ual syst aining ition	tem / apprenticeship) (EQF >= 5 - 8)		
Training duration Years: 1				
Level of education required ☐ Secondary school/ Vocat ☐ High school diploma ☐ Degree	tional (qualification		
Main content of the program (4-). The Technician operates within compar with national and EU regulations on the environmental processes and management system of the company in environmental protection and safety in	nies by mana nent of icludin	developing management systems gement of health and safety in the energy aspects. He/she will be abl g organization, responsibilities, pro	workplace, manag e to structure an in cedures, resources	ement of stegrated and processes for
Targeted public job seekers with a h	igh sch	ool diploma		
Pedagogical methods ⊠ workshops ⊠ conferences ⊠	placen	nent $oxtimes$ practical exercises $oxtimes$	distance learning	
Evaluation process ☐ diploma	attend	dance confirmation	aluation	
Further services/activities forese		T .		
Practical laboratories	\boxtimes	Validation of acquired experience	e (VAE)	
Training internships	\boxtimes	Other (spec)	
Job placement services		Other (spec)	
Organization Type of organization deli University High school VET organization Other (specify	_			
Location (City - Country - Web ad ENFAP PIEMONTE - Torin E.F.A.P Torino (TO) - ww ENAIP PIEMONTE - Rivoli INFOR ELEA - Alessandria	ww.efap (TO) (AL)	.it - <u>www.enaip.piemonte.it</u> - inforelea.academy		
And cities where in which the course is provided (regional level)				



















