## RES ENERGY SYSTEMS INSTALLER AND MAINTAINER



Type of training			
	iull tim	a) (FOE <= 4)	
<ul><li>☐ formal initial training (full time) (EQF &lt;= 4)</li><li>☐ formal initial training (dual system / apprenticeship)</li></ul>			
☐ Higher education and t			
☐ figher education and to the state of the		3 (LQI >= 3 - 8)	
☐ informal learning / train		the iob	
0.	Ü	•	
Training duration			
Years: 1	COLLEG	oc): 9E	
Hours (if relevant, i.e., VET	cours	es). 65	
Level of education required			
☐ Secondary school/ Vocational qualification			
<ul><li>High school diploma</li></ul>			
☐ Degree	اء د داد		
No level of education requ	uirea		
Main content of the program (4	-5 line	25)	
The RES Energy Systems Installer and I	Mainta	iner is able to install equipment and systems t	hat meet customer needs:
	-	ality service, and comply with all applicable law	_
· ·		e confers the qualification required by law f	_
		the exercise of plant installation activities, for	the specific type of plant:
<ul><li>Biomass for energy produ</li><li>Heat pumps for heating, c</li></ul>		and hot water production	
- Photovoltaic and photothe			
- Solar and thermal systems		cettre systems	
,			
Targeted public All those who want	to acc	uire skills in the installation of systems power	ed by RES, in order to
exercise the business, in line with the p	orovisi	ons of the specific technical regulation.	
Dodagogical mathods			
Pedagogical methods		. 5	
	placem	ent 🗵 practical exercises 🗆 distance lea	arning
Evaluation process			
·	atten	dance confirmation $\Box$ no evaluation	
Further services/activities forese	een:		
Practical laboratories		Validation of acquired experience (VAE)	
Training internships		Other (spec)	
Job placement services		Other (spec)	
Organization			
Type of organisation de	liverin	g the training course:	
☐ University		6	
☐ High school			
Location (City – Country – Web a			
Forte Chance – Torino -			
Engim – Torino - http://			
And cities where in which	ch the	course is provided (regional level)	



















