



GREEN Project

Bridges from Grey to Green Jobs

[Start](#) [Project](#) [Information](#) [Interact](#) [Groups](#) [Members](#) [Private](#) [Logout](#)

Options English

Overview of the connection status

[← Back](#)

Equivalence in the framework **Designer in Solar photovoltaic energy** - 'Equivalencies' Assessment Tool between the hierarchies [LT - National Industry competence framework / NVO Structure](#) and [Design Technician in Solar Photovoltaic Energy](#)

	LT - National Industry competence framework / NVO Structure	Design Technician in Solar Photovoltaic Energy
Number of items in the tree:	15	13
Total number of possible item-to-item connections between hierarchies:	15 x 13 = 195	
Number of defined item-to-item connections:	30 (15.38%)	
Number of items that contain a list of elements/competencies:	9	9
Total number of possible competency list-to-list connections between hierarchies:	9 x 9 = 81	
Number of defined list-to-list competency connections:	69 (85.19%)	
	43 Completed, 0 Incomplete, 26 Not relevant	
	0 Not processed (but items related)	
	12 Not processed (and items not related) » Reset	
Overview of the connections:	» Expand all	» Expand all
	+ Renewable Energy Sector 2 item relations	+ Determine the feasibility of solar installations projects 0 item relations
		+ Develop projects for photovoltaic solar installations 0 item relations

[Back](#)

This web service uses the [VCP](#) (Virtual Community Platform)
VCP is a top of the line platform for powerful online interaction, networking and collaboration.