

AQUAVET

Activity O5-A1

*Compiling evidence on the validation of the
AQUAVET curriculum*

TRAIN THE TRAINER

FORM 2: SELF EVALUATION FORM
TRAINEE

NILHR

February 2017



Country: ES/GR

Responsible organization for the Train the Trainer: CONAIF/NILHR

Please indicate your qualification

- Vocational Education college/Trainer for the water sector
- Other (please specify).....

Date:

This questionnaire allows you to self-assess a range of skills to identify those that you may need to develop. It focuses on various "hard skills" and "green skills" in water efficiency technologies

Please complete this questionnaire by using the rating system below:

1. Very good knowledge of the topic
2. Some knowledge of the topic
3. No knowledge at all

Hard skills	Rating	Green Skills	Rating
<input type="radio"/> Understand the water cycle		<input type="radio"/> Understand water scarcity issues	
<input type="radio"/> Understand and implement the promotion of water efficiency in buildings in line with National and European legislation.		<input type="radio"/> Understand the implications and principles of water conservation	
<input type="radio"/> Demonstrate how to correctly install and maintain water efficient utilities		<input type="radio"/> Understand and implement the promotion of water efficiency in buildings in line with National and European legislation	
<input type="radio"/> Demonstrate how to correctly install and maintain water saving appliances		<input type="radio"/> Understand the environmental impact of water appliances	
<input type="radio"/> Understand the fundamental principles and requirements for the treatment and use of recycled rainwater/greywater		<input type="radio"/> Understand the environmental impact of plumbing services	
<input type="radio"/> Plan, prepare for, install and commission a rainwater harvesting and greywater reuse system		<input type="radio"/> Understand the legislation covering Smart Water Metering and monitoring	

<ul style="list-style-type: none"> ○ Undertake the routine service and maintenance of rainwater harvesting and greywater reuse systems 		<ul style="list-style-type: none"> ○ Understand the fundamental principles and requirements for the treatment and use of recycled rainwater/greywater 	
<ul style="list-style-type: none"> ○ Undertake fault diagnosis work on rainwater harvesting and greywater reuse systems installations 		<ul style="list-style-type: none"> ○ Understand management procedures for automatic systems for rainwater/greywater harvesting, capturing and storage for future reuse 	
<ul style="list-style-type: none"> ○ Undertake fault rectification work on rainwater harvesting and greywater reuse systems installations 		<ul style="list-style-type: none"> ○ Understand the application and therefore promotion of rainwater/greywater reuse 	
<ul style="list-style-type: none"> ○ Understand the application and use of digital equipment in relation to water leakage detection 		<ul style="list-style-type: none"> ○ Understand and apply the methodologies which should be applied to educating consumers regarding water saving behaviours/water efficient measures/environmental sensibilities and awareness 	
<ul style="list-style-type: none"> ○ Understand the Health & Safety regulations which relate to risks and safe systems of work associated with water efficiency measures and technologies 		<ul style="list-style-type: none"> ○ Understand the Health & Safety regulations which related to risks and safe systems of work associated with water efficiency measures and technologies 	
<p>Please use the space below to specify:</p>			
<p>Specific topics where you believe that you need more technical knowledge/expertise in water efficiency technology</p>			
<p> </p>			

Specific topics where you believe that you need more soft skills in water efficiency technology

Thank You!