

# EVALUATION FORM

## (TOPIC)

(DATE)

Please respond to each of the following questions (<10 min), they are intended to allow us to improve specifics of the workshop. Take your time in order to provide us with the most accurate assessment of your experience.

Gender\*:  female  male  diverse

Indicate 1 – 5 (strongly *disagree* to strongly *agree*) with your evaluation.

Training Evaluation	Strongly disagree				Strongly agree
The overall experience of the training is positive.	1	2	3	4	5
The facilitators seemed knowledgeable regarding policy and regulatory framework	1	2	3	4	5
The training helped to improve my knowledge of the subject matter.	1	2	3	4	5
The acquired knowledge and skills will be useful to me in my job.	1	2	3	4	5
I liked the design of the training (mix of theory and interaction)	1	2	3	4	5
If not, how would your ideal mix/ design look like?					
The amount of knowledge was appropriate for the time allotted.	1	2	3	4	5
The pace and style of the training were effective.	1	2	3	4	5
If the style of the training was not effective, please list what you would improve/ add.					
Participation was encouraged, the training was activating.	1	2	3	4	5

Do you have any suggestion to improve the event in terms of topics, organization or other?

**Do you have any practical experience with green H<sub>2</sub> plants in operation?**

- Yes       No

**Where do you see the major technical challenges when running a green H<sub>2</sub> production plant?**

**Which challenges do you see when integrating H<sub>2</sub> projects into the national grid?**

**Where do you expect the highest need for maintenance of H<sub>2</sub> production plants?**

**Which skills and expertise do you need to develop in your country in order to operate and maintain an H<sub>2</sub> plant?**

**How are H<sub>2</sub> projects considered in the national energy planning process?**

**Do you want to operate hydrogen systems grid-connected at full load or isolated at partial load?**

- grid-connected, full load  
 grid-connected, partial load  
 off-grid, full load  
 off-grid, partial load

