

Metrology for sustainable hydrogen energy applications

*Workshop*Linked **7 & 8 November 2018**

Air Liquide, R&D Centre - Paris-Saclay
1 Chemin de la Porte des Loges, Les Loges-en-Josas
78354 Jouy-en-Josas, France

AIR LIQUIDE will host the workshop at new premises of R&D Centre.

Visits of the Hydrogen Refuelling Station and laboratories are planned.

TRAINING SESSION – 7 November PM

- ✚ This session will lead to practical information from the scientific activities of the project and actual results to supplement standards on their elaboration or revision path. What perspective towards a broad and easy use of hydrogen emphasising end-user expectation?

Attendance is limited, so **REGISTER NOW!**

- 1 – Free entrance for both days
- 2 – Program and Registration at:
<http://projects.lne.eu/jrp-hydrogen/workshop/>
- 3 – Contact:
bruno.gozlan@airliquide.com
frederique.haloua@lne.fr
- 4 – Deadline for registration: **October 5, 2018**

WORKSHOP SESSION – 8 November all day

- ✚ The workshop will tackle among others the hydrogen vehicle market, the challenges of hydrogen production, the hydrogen impurity analytical methods, the impurity risk assessment for the marketed and future generation of fuel cells and the measurement methods for hydrogen mass in storage tanks. Cross-cutting themes for hydrogen as the standardization role and sampling will be addressed.

Partners:

