

Otwarte konkursy Clean Hydrogen

Produkcja wodoru odnawialnego - [Renewable Hydrogen Production](#)

Temat	Typ	Budżet (projekt/ temat) [mln EUR]	Zamknięcie
HORIZON-JTI-CLEANH2-2022-01-01 : Development and validation of pressurised high temperature steam electrolysis stacks (Solid Oxide Electrolysis)	RIA	2,5/2,5	31.05.2022
HORIZON-JTI-CLEANH2-2022-01-02 : Development and validation of pressurised high temperature steam electrolysis stacks (Proton Conducting Ceramic Electrolysis)	RIA	2,5/2,5	31.05.2022
HORIZON-JTI-CLEANH2-2022-01-03 : Development of low temperature water electrolyzers for highly pressurised hydrogen production	RIA	2,5/5	31.05.2022
HORIZON-JTI-CLEANH2-2022-01-04 : Design for advanced and scalable manufacturing of electrolyzers	RIA	2/4	20.09.2022
HORIZON-JTI-CLEANH2-2022-01-05 : Scaling up of cells and stacks for large electrolyzers	RIA	6/6	20.09.2022
HORIZON-JTI-CLEANH2-2022-01-06 : Efficiency boost of solar thermochemical water splitting	RIA	4/4	31.05.2022
* HORIZON-JTI-CLEANH2-2022-01-07 : Bringing renewable hydrogen MW scale offgrid installations closer to technical and financial maturity	IA	9/9	31.05.2022
#* HORIZON-JTI-CLEANH2-2022-01-08 : Integration of multi-MW electrolyzers in industrial applications	IA	18/18	20.09.2022
HORIZON-JTI-CLEANH2-2022-01-09 : Scaling-up technologies for SOEL	RIA	3/6	31.05.2022
#* HORIZON-JTI-CLEANH2-2022-01-10 : Demonstrating offshore production of renewable hydrogen	IA	20/20	20.09.2022