

Title:

Supply of One Low Temperature Water Electrolysis Test Station Including Associat...

Contracting authority:

[European Commission, Joint Research Centre - Petten \(JRC-PTT\)](#)

TED publication date:

28/02/2022

Time limit for receipt of tenders:

23/06/2022

Status:

Open

Tender reference number JRC/PTT/2022/CPN/0009

Title Supply of One Low Temperature Water Electrolysis Test Station Including Associated Maintenance Services

Description The equipment is to be used to test water electrolyser short stacks (up to 10 cells) of PEM (polymer electrolyte membrane) and AEM (anion exchange membrane) type under varying operation conditions. It is to be connected to the tap water supply, nitrogen purge gas, compressed air and electricity from the grid of the building of the scientific laboratories at JRC Petten.

Contract type Supplies

Procedure type Competitive procedure with negotiation

Status Open

Published on TED 

Submission Method Electronic

Information about a public contract, a framework agreement or a dynamic purchasing system (DPS) Public contract

Address of the buyer profile: (URL)

Award method Lowest price

Estimated total value 590000.00 EUR

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Main CPV 38540000

NUTS NL328