Not applicable

Short Stack Polymer Electrolyte Membrane Fuel Cell Test Facility

National Physical Laboratory

F14: Notice for changes or additional information
Notice identifier: 2022/S 000-021792
Procurement identifier (OCID): ocds-h6vhtk-0359df
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Section I: Contracting authority/entity

I.1) Name and addresses

National Physical Laboratory

Hampton Road

Teddington

TW11 0LW

Email

charley.choules@npl.co.uk

Country

United Kingdom

NUTS code

UK - United Kingdom

Internet address(es)

Main address

www.npl.co.uk

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Short Stack Polymer Electrolyte Membrane Fuel Cell Test Facility

II.1.2) Main CPV code

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

II.1.3) Type of contract

Supplies

II.1.4) Short description

NPL plans to procure the design and provision of a facility able to perform testing of polymer electrolyte membrane fuel cell (PEMFC) stacks. The facility will encompass suitable laboratory space, facilities, hydrogen supply and fuel cell test equipment required to perform performance and durability testing on liquid cooled 10 cell short stacks operating at approximately 1200 A.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: 2022/S 000-021747

Section VII. Changes

VII.1.2) Text to be corrected in the original notice

Section number

II.1.4 & II.2.4

Instead of

Text

NPL plans to procure the design and provision of a facility able to perform testing of polymer electrolyte membrane fuel cell (PEMFC) stacks. The facility will encompass suitable laboratory space, facilities, hydrogen supply and fuel cell test equipment required to perform performance and durability test station on the art liquid cooled 10 cell short stacks operating at approximately 1200 A.

Read

Text

NPL plans to procure the design and provision of a facility able to perform testing of polymer electrolyte membrane fuel cell (PEMFC) stacks. The facility will encompass suitable laboratory space, facilities, hydrogen supply and fuel cell test equipment required to perform performance and durability testing on liquid cooled 10 cell short stacks operating at approximately 1200 A.