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Planning

## **Short Stack Polymer Electrolyte Membrane Fuel Cell Test Station**

National Physical Laboratory

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-007857

Procurement identifier (OCID): ocids-h6vhtk-02a622

Published 14 April 2021, 10:54pm

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

National Physical Laboratory

Hampton Road

Teddington

TW11 0LW

#### **Email**

[anthea.osammor@npl.co.uk](mailto:anthea.osammor@npl.co.uk)

#### **Telephone**

+44 2089773222

#### **Country**

United Kingdom

**NUTS code**

UK - United Kingdom

**Internet address(es)**

Main address

[www.npl.co.uk](http://www.npl.co.uk)

**I.3) Communication**

Additional information can be obtained from the above-mentioned address

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

General public services

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**Section II: Object**

**II.1) Scope of the procurement**

**II.1.1) Title**

Short Stack Polymer Electrolyte Membrane Fuel Cell Test Station

**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 a test station capable of testing polymer electrolyte membrane fuel cell (PEMFC) short stacks. The fully automated test station will need to be able to continuously test state of the art liquid cooled 10 cell short stacks operating up to 1200A.

### **II.1.6) Information about lots**

This contract is divided into lots: No

## **II.2) Description**

### **II.2.2) Additional CPV code(s)**

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)
- 38300000 - Measuring instruments

### **II.2.3) Place of performance**

NUTS codes

- UKJ - South East (England)

### **II.2.4) Description of the procurement**

NPL plans to procure a test station capable of testing polymer electrolyte membrane fuel cell (PEMFC) short stacks. The fully automated test station will need to be able to continuously test state of the art liquid cooled 10 cell short stacks operating up to 1200A.

## **II.3) Estimated date of publication of contract notice**

13 May 2021

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## **Section IV. Procedure**

### **IV.1) Description**

#### **IV.1.8) Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: Yes