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Planning

UKRI-1157 Insertion of Custom Pins into Printed Circuit Boards

UK Research & Innovation

F01: Prior information notice

Prior information only

Notice identifier: 2021/S 000-002345

Procurement identifier (OCID): ocds-h6vhtk-029090

Published 5 February 2021, 12:32pm

Section I: Contracting authority

I.1) Name and addresses

UK Research & Innovation

Polaris House

Swindon

SN2 1FL

Contact

Elizabeth Gage

Email

Elizabeth.gage@ukri.org

Telephone

+44 7563420665

Country

United Kingdom

NUTS code

UK - UNITED KINGDOM

National registration number

United Kingdom

Internet address(es)

Main address

www.ukri.org

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

Other activity

Research

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

UKRI-1157 Insertion of Custom Pins into Printed Circuit Boards

Reference number

UKRI-1157

II.1.2) Main CPV code

- 31712300 - Printed circuits

II.1.3) Type of contract

Supplies

II.1.4) Short description

The aim of this PIN notice is to identify a company that will install the Mill-Max pin contacts 4617-0-15-15-32-27-34-0, 5817-0-15-15-32-27-40-0 and 0921-1-15-20-72-14-11-0 on thick (~4.7 mm) printed circuit boards. The total number of boards is expected to be 18,000 of 11 different types. The boards are part of the Anode Plane Assemblies for the Deep Underground Neutrino Experiment

II.1.5) Estimated total value

Value excluding VAT: £175,000

II.1.6) Information about lots

This contract is divided into lots: No

II.2) Description

II.2.2) Additional CPV code(s)

- 31712310 - Populated printed circuit boards

II.2.3) Place of performance

NUTS codes

- UK - UNITED KINGDOM

Main site or place of performance

UNITED KINGDOM

II.2.4) Description of the procurement

The aim of this PIN notice is to identify a company that will install the Mill-Max pin contacts 4617-0-15-15-32-27-34-0, 5817-0-15-15-32-27-40-0 and 0921-1-15-20-72-14-11-0 on thick (~4.7 mm) printed circuit boards. The total number of boards is expected to be 18,000 of 11 different types. The boards are part of the Anode Plane Assemblies for the Deep Underground Neutrino Experiment

II.3) Estimated date of publication of contract notice

31 March 2021

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: No

Section VI. Complementary information

VI.3) Additional information

For more information about this opportunity, please visit the Delta eSourcing portal at:

<https://www.delta-esourcing.com/tenders/UK-UK-Swindon:-Printed-circuits./HP4N26629E>

To respond to this opportunity, please click here:

<https://www.delta-esourcing.com/respond/HP4N26629E>

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