

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/001850-2021>

Not applicable

DPS for Supply or Supply and Installation of Modular and Portable buildings

EN Procure Ltd

F14: Notice for changes or additional information

Notice identifier: 2021/S 000-001850

Procurement identifier (OCID): ocds-h6vhtk-028e90

Published 29 January 2021, 2:18pm

Section I: Contracting authority/entity

I.1) Name and addresses

EN Procure Ltd

1st Floor, Sovereign Court, 300 Barrow Road

Sheffield

S9 1JQ

Contact

Mr Nathan Brown

Email

nathan.brown@efficiencynorth.org

Telephone

+44 3306061460

Country

United Kingdom

NUTS code

UK - UNITED KINGDOM

Internet address(es)

Main address

<https://www.efficiencynorth.org/procure>

Buyer's address

<https://www.efficiencynorth.org/procure>

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

DPS for Supply or Supply and Installation of Modular and Portable buildings

Reference number

DN491645

II.1.2) Main CPV code

- 45300000 - Building installation work

II.1.3) Type of contract

Works

II.1.4) Short description

This procurement will establish and maintain a Dynamic Purchasing System (DPS) for off-site manufacture and construction of housing. Contractors appointed to the framework agreement will be required to design and manufacture the houses. Customers of the framework agreement will be able to select from the contractor's standard house types, with a range of enhancements and variations. A DPS is a completely electronic process conducted in accordance with the Public Contracts Regulations 2015. The procurement is subject to a contract notice that has been published to the Official Journal of the European Union.

To predominantly serve members and contracting bodies within Northern England but may extend to other areas of the UK.

Section VII. Changes

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

Section number

IV2.2

Instead of

Date

18 September 2020

Local time

5:00pm

Read

Date

15 October 2030

Local time

5:00pm