This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/022175-2025">https://www.find-tender.service.gov.uk/Notice/022175-2025</a>

Not applicable

# **COVID-19 Vaccination Programme - Fixed Sites - East of England**

NHS England

F14: Notice for changes or additional information

Notice identifier: 2025/S 000-022175

Procurement identifier (OCID): ocds-h6vhtk-04c2a7

Published 16 May 2025, 12:19pm

# Section I: Contracting authority/entity

## I.1) Name and addresses

NHS England

7&8 Wellington Place

Leeds

LS1 4AP

Contact

Leigh Parker

**Email** 

leigh.parker1@nhs.net

Country

**United Kingdom** 

Region code

UKE - Yorkshire and the Humber

#### Internet address(es)

Main address

https://www.england.nhs.uk//

Buyer's address

https://www.england.nhs.uk//

# **Section II: Object**

# II.1) Scope of the procurement

#### II.1.1) Title

COVID-19 Vaccination Programme - Fixed Sites - East of England

#### II.1.2) Main CPV code

• 85100000 - Health services

#### II.1.3) Type of contract

Services

#### II.1.4) Short description

Covid 19 Vaccinations Fixed Sites services in the East of England, covering different areas over 10 Lots.

The postcodes are divided into Lots, each Lot will represent one or more post codes. Within each Lot, more than one contracts may be awarded depending on the capacity that Potential Suppliers are able to offer and the level of capacity required for that Lot.

The number of vaccines to be delivered will be determined by patient choice where suppliers will be paid £7.54 per vaccine given.

The contract will be awarded to -Lot 8 - Hertfordshire NHS Community Trust

# **Section VI. Complementary information**

# VI.6) Original notice reference

Notice number: <u>2025/S 000-009571</u>

# **Section VII. Changes**

# VII.1) Information to be changed or added

## VII.2) Other additional information

In addition to FTS-015194, the final date of the contract signature is:Lot 8 - Hertfordshire NHS Community Trust - 30/04/2025