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Planning

## **Retro Fit Anti Ligature Door Top Alarms**

MERSEY CARE NHS FOUNDATION TRUST

F01: Prior information notice

Prior information only

Notice identifier: 2022/S 000-012002

Procurement identifier (OCID): ocds-h6vhtk-03357f

Published 9 May 2022, 2:34pm

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

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

MERSEY CARE NHS FOUNDATION TRUST

V7 Building Kings Business Park

LIVERPOOL

L34 1PJ

#### **Contact**

Colin Todd

#### **Email**

[colin.todd@merseycare.nhs.uk](mailto:colin.todd@merseycare.nhs.uk)

#### **Telephone**

+44 1514712480

#### **Country**

United Kingdom

**Region code**

UKD72 - Liverpool

**Internet address(es)**

Main address

[www.merseycare.nhs.uk](http://www.merseycare.nhs.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**

Health

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## **Section II: Object**

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

#### **II.1.1) Title**

Retro Fit Anti Ligature Door Top Alarms

#### **II.1.2) Main CPV code**

- 45421000 - Joinery work

#### **II.1.3) Type of contract**

Works

#### **II.1.4) Short description**

Supply and retro fit anti-ligature door top alarms to existing doors

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

This contract is divided into lots: No

### **II.2) Description**

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

- 45300000 - Building installation work

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

NUTS codes

- UKD7 - Merseyside

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

Retro Fitting Door Top alarms

200-250 Door top alarms supplied and fitted:

These are required to be fitted to prevent deaths from ligatures using bedroom doors and other identified doors that cannot easily be monitored

We require a system that can be retrofitted into an existing door set.

The system works by fitting an Aluminum compression strip across the length of the door top which has a sprung mechanism which once depressed activates a micro-switch which completes a circuit to activate an alarm. Normally the system is connected to the staff attack alarm system.

Once fitted the staff attack alarm system must be connected and programmed to respond. Finally, it must be commissioned once the installation is completed which provides the customer with some reassurance that the installation is in accordance with manufacturer's instructions.

A secondary alarm system may need to be fitted to activate when the door top alarm is also activated.

The sites that require these alarms are

- Brooker centre - Runcorn
- Broadoak Unit - Liverpool ( these require replacement doors as the current doors are not compatible
- Hollins Park Hospital -Warrington
- Knowsley resource and recovery- Whiston
- Peasley Cross Hospital - St Helens
- Rathbone Rehab and LSU - Liverpool
- Hope centre - Liverpool
- Brain Injuries Unit- Aintree
- Heys Court ( as per Broadoak )
- Rowan View - Maghull

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

1 July 2022

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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: No

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## **Section VI. Complementary information**

### **VI.3) Additional information**

Please note this is for the full supply and retro fit to existing doors