This notice in TED website: http://ted.europa.eu/udl?uri=TED:NOTICE:244497-2017:TEXT:EN:HTML

United Kingdom-Normanton: Hearing aids 2017/S 121-244497

Prior information notice

This notice is for prior information only

Supplies

Directive 2014/24/EU

Section I: Contracting authority

Name and addresses 1.1)

NHS Supply Chain acting as agent for NHS Business Services Authority

NHS Supply Chain, Foxbridge Way

Normanton

WF6 1TL

United Kingdom

Contact person: Jayne Hainsworth Telephone: +44 7702830838

E-mail: jayne.hainsworth@supplychain.nhs.uk

Fax: +44 1924328744 NUTS code: UKE4 Internet address(es):

Main address: www.supplychain.nhs.uk

1.2) Joint procurement

1.3) Communication

Additional information can be obtained from the abovementioned address Electronic communication requires the use of tools and devices that are not generally available. Unrestricted and full direct access to these tools and devices is possible, free of charge, at: http:// procurement.supplychain.nhs.uk/ISS

Type of the contracting authority 1.4)

National or federal agency/office

1.5) Main activity

Health

Section II: Object

Scope of the procurement II.1)

II.1.1) Title:

Hearing Aids and Accessories.

Main CPV code II.1.2)

33185000

II.1.3) Type of contract

Supplies

II.1.4) Short description:

The supply of Hearing Aids and Accessories including DSP (Digital Signal Processing) Hearing Aids that meet requirements of users with varying levels of hearing loss. The Framework Agreement will provide access to hearing solutions for adults and children with both mild and or moderate hearing problems and severe-profound hearing problems

Precise quantities are unknown. It is anticipated that initial expenditure will be in the region of 67 500 000 GBP in the first year of this Framework Agreement, however this is approximate only and the values may vary depending on the requirements of those bodies purchasing under the Framework Agreement.

II.1.5) Estimated total value

Value excluding VAT: 270 000 000.00 GBP

II.1.6) Information about lots

This contract is divided into lots: yes

II.2) Description

II.2.1) **Title:**

Hearing Aids for Adults with Mild to Moderate Hearing Loss (wireless)

Lot No: 1

II.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

II.2.4) Description of the procurement:

This lot covers a full range of hearing aid solutions for adults with mild / moderate hearing problems; This lot will offer solutions which incorporate wireless technology.

II.2.14) Additional information

BTE (Behind the Ear) — Moderate Power

Mini BTE (Behind the Ear) — Moderate Power

ITE (In the Ear) — Moderate Power

RIC (Receiver in Canal) — Moderate Power

Body Worn- Moderate power

RIC (Receiver in Canal) — Multiple power

BTE (Behind the Ear) — Multiple Power

ITE (In the Ear) — Multiple power.

II.2) **Description**

II.2.1) **Title:**

Hearing Aids for Adults with Mild to Moderate Hearing Loss (NON WIRELESS)

Lot No: 2

II.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

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

This lot covers a full range of hearing aid solutions for adults with mild / moderate hearing problems; This lot will offer solutions which incorporate non wireless technology.

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II.2.14) Additional information

BTE (Behind the Ear) — Moderate Power

Mini BTE (Behind the Ear) — Moderate Power

ITE (In the Ear) — Moderate Power

RIC (Receiver in Canal) — Moderate Power

Body Worn- Moderate power

RIC (Receiver in Canal) — Multiple power

BTE (Behind the Ear) — Multiple Power

ITE (In the Ear) — Multiple power.

11.2) **Description**

II.2.1) Title:

Hearing Aids for Adults for Severe To Profound Hearing Loss (wireless)

Lot No: 3

11.2.2) Additional CPV code(s)

33185000

Place of performance 11.2.3)

NUTS code: UK

11.2.4) **Description of the procurement:**

This lot covers a full range of hearing aid solutions for adults with severe or profound hearing problems. This lot will offer high power / super power hearing aid solutions which incorporate wireless technology.

Additional information II.2.14)

BTE (Behind the Ear) -High Power

ITE (In the Ear)-High Power

RIC (Receiver in Canal)-High Power

BTE (Behind the Ear) -Super Power

RIC (Receiver in Canal) — Super Power

ITE (In the Ear) — Super Power

RIC (Receiver in Canal) -Multiple power

BTE (Behind the Ear) — Multiple Power

ITE (In the Ear)-Multiple power.

11.2) **Description**

II.2.1) Title:

Hearing Aids for Adults for Severe To Profound Hearing Loss (non wireless)

Lot No: 4

11.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

11.2.4) **Description of the procurement:**

This lot covers a full range of hearing aid solutions for adults with severe or profound hearing problems. This lot will offer high power / super power hearing aid solutions which incorporate non wireless technology.

Additional information II.2.14)

BTE (Behind the Ear) -High Power

ITE (In the Ear)-High Power

RIC (Receiver in Canal)-High Power

BTE (Behind the Ear) -Super Power

RIC (Receiver in Canal) — Super Power

ITE (In the Ear) — Super Power

RIC (Receiver in Canal) -Multiple power

BTE (Behind the Ear) — Multiple Power

ITE (In the Ear)-Multiple power.

II.2) **Description**

II.2.1) **Title:**

Paediatric Hearing Aids (wireless)

Lot No: 5

II.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

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

This lot covers a full range of hearing aid solutions for children with mild/moderate and severe/profound hearing problems. Products will be suitable for children and will make best use of technology to provide suitable hearing solutions. This lot will offer solutions which incorporate wireless technology.

II.2.14) Additional information

BTE (Behind the Ear) -Moderate Power

Mini BTE (Behind the Ear) — Moderate Power

ITE (In the Ear) — Moderate Power

RIC (Receiver in Canal) — Moderate Power

Body Worn- Moderate power

BTE (Behind the Ear) -High Power

ITE (In the Ear) -High Power

RIC (Receiver in Canal) -High Power

BTE (Behind the Ear) -Super Power

RIC (Receiver in Canal) — Super Power

ITE (In the Ear) — Super Power

RIC (Receiver i.

II.2) Description

II.2.1) **Title:**

Paediatric Hearing Aids (non wireless)

Lot No: 6

II.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

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

This lot covers a full range of hearing aid solutions for children with mild/moderate and severe/profound hearing problems. Products will be suitable for children and will make best use of technology to provide suitable hearing solutions. This lot will offer solutions which incorporate non wireless technology.

II.2.14) Additional information

BTE (Behind the Ear) -Moderate Power

Mini BTE (Behind the Ear) — Moderate Power

ITE (In the Ear) — Moderate Power

RIC (Receiver in Canal) — Moderate Power

Body Worn- Moderate power

BTE (Behind the Ear) -High Power

ITE (In the Ear) -High Power

RIC (Receiver in Canal) -High Power

BTE (Behind the Ear) -Super Power

RIC (Receiver in Canal) — Super Power

ITE (In the Ear) — Super Power

RIC (Receiver i.

II.2) Description

II.2.1) **Title:**

Niche & Innovation

Lot No: 7

II.2.2) Additional CPV code(s)

33185000

II.2.3) Place of performance

NUTS code: UK

II.2.4) Description of the procurement:

This lot covers a range of Niche hearing aid solutions for conditions such as (but not limited to)Tinnitus and devices such as Combination devices, plus hearing aids that offer significant differences to products in Lots 1 — 6.

II.2.14) Additional information

Tinnitus Device — Multiple Power

Combination devices — Multiple Power

Estimated volumes of innovative hearing aids expected to be below 5 000 units P/A.

II.2) Description

II.2.1) **Title:**

Audiology Accessories

Lot No: 8

II.2.2) Additional CPV code(s)

33185100

II.2.3) Place of performance

NUTS code: UK

II.2.4) Description of the procurement:

This lot covers a range of hearing aid accessories and miscellaneous products including, (but not limited to): the list in section 5 — additional information about lots.

II.2.14) Additional information

Accessory — Impression materials and accessories

Accessory — Tubing

Accessory — Presentation cases/boxes

Accessory — Bone conductord and accessories

Accessory — Insert earphone tips

Accessory — Selection of evoked potential electrides

Accessory — Ear tips

Accessory — Otostops

Accessory — Syringes

Accessory — Impression guns

Accessory — Otolights

Accessory — Comply tips

Accessory — Commun.

II.2) Description

II.2.1) **Title:**

Custom products

Lot No: 9

II.2.2) Additional CPV code(s)

33185100

II.2.3) Place of performance

NUTS code: UK

II.2.4) Description of the procurement:

This lot covers custom made products.

II.2.14) Additional information

Ear Moulds

Custom ITE (In the Ear) — Hearing Aids.

II.3) Estimated date of publication of contract notice:

18/12/2017

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

Section VI: Complementary information

VI.3) Additional information:

The purpose of this notice is to draw attention to a procurement that NHS Supply Chain intends to commence during the subsequent 12 months. The invitation to tender will be the subject of a separate notice and it is that notice to which potential suppliers will need to respond at the appropriate time.

The Framework Agreement between NHS Supply Chain and successful suppliers will reserve the right to purchase the same or similar supplies and/or services from suppliers not appointed to the Framework Agreement at its sole discretion.

Whilst it is anticipated that initial expenditure under any forthcoming procurement will be in the region of 67 500 000 GBP

for this contract award, this is approximate only and the values will be to such level as those purchasing under the Framework Agreement consider necessary to provide suitable requirements.

NHS Supply Chain expects to provide successful suppliers with the opportunity to offer additional savings to customers through the provision of discounted pricing, value added offerings and commitment/bulk buy initiatives.

The Framework Agreement will be between NHS Supply Chain and the Supplier. Under the Framework Agreement there will be two different methods of supply — one for Non-Direct Contract Products and one for Direct Contract Products.

NHS Supply Chain will be entitled to purchase the supplies identified below as Non-Direct Contract Products which it will then make available for purchase by 1) any NHS Trust; 2) any other NHS entity; 3) any government department, agency or other statutory body (for the avoidance of doubt including local authorities) and/or 4) any private sector entity active in the UK healthcare sector.

For the supplies and/or services identified as Direct Contract Products below 1) NHS Supply Chain; 2) any NHS Trust; 3) any other NHS entity; 4) any government department, agency or other statutory body (for the avoidance of doubt including local authorities) and/or 5) any private sector entity active in the UK healthcare sector will be able to enter into a direct contract with the Supplier for any of the supplies and/or services under the Framework.

For Direct Contract Products the Supplier will be required to report to and pay a direct contract management fee to NHS Supply Chain as detailed in the tender documents.

Non-Direct Contract Products

BTE (Behind the Ear) — Moderate Power

ITE (In the Ear) — Moderate Power

RIC (Receiver in Canal) — Moderate Power

Body Worn- Moderate power

BTE (Behind the Ear) -High Power

ITE (In the Ear) -High Power

RIC (Receiver in Canal) -High Power

BTE (Behind the Ear) -Super Power

RIC (Receiver in Canal)- Super Power

ITE (In the Ear) — Super Power

RIC (Receiver in Canal) -Multiple power

BTE (Behind the Ear) — Multiple Power

ITE (In the Ear) -Multiple power

Tinnitus Device -Multiple Power

Combination devices — multiple power

Accessory — Impression materials & accessories

Accessory — Tubing

Accessory — Presentation cases/boxes

Accessory — Bone conductor and accessories

Accessory — Insert earphone tips

Accessory — Selection of evoked potential electrides

Accessory — Ear tips

Accessory — Otostops

Accessory — Syringes

Accessory — Impression guns

Accessory — Otolights

Accessory — Comply tips

Accessory — Communicators

Accessory — Probe tubes

Accessory — Speculae

Accessory — Otoacoustic emission (OAE)/tymp tips

Accessory — Accessory & care kits

Accessory — Audiology booklet

Accessory — Impression boxes

Accessory — Other miscellaneous items

Direct Contract Products

Ear Moulds

Custom ITE (In the Ear) Hearing Aids

NHS Supply Chain is currently considering the use of lots for this procurement. However, it reserves the right not to as part of any future tender process. Further information in respect of the lot strategy will be set out in the notice for the forthcoming procurement.

VI.5) Date of dispatch of this notice:

26/06/2017