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Contract

Resource Consumption footprint

Defra Network eTendering Portal

F03: Contract award notice

Notice identifier: 2023/S 000-004335

Procurement identifier (OCID): ocds-h6vhtk-036448

Published 13 February 2023, 11:53am

Section I: Contracting authority

I.1) Name and addresses

Defra Network eTendering Portal

17 Nobel House

London

SW1P 3JR

Contact

Network Procurement

Email

network.procurement@defra.gov.uk

Telephone

+44 2072385921

Country

United Kingdom

Region code

UK - United Kingdom

Internet address(es)

Main address

<https://defra.bravosolution.co.uk/web/login.html>

I.4) Type of the contracting authority

National or federal Agency/Office

I.5) Main activity

Environment

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Resource Consumption footprint

Reference number

itt_10875

II.1.2) Main CPV code

- 90700000 - Environmental services

II.1.3) Type of contract

Services

II.1.4) Short description

Our annual operating costs are £1.3billion and our supply chain spend is approximately £700million. We have previously carried out work to quantify and value the impacts associated with the Environment Agency's procurement decisions. Our supply chain accounts for 62% of our sustainability impacts.

In terms of spend and sustainability impact our high impact areas are construction (of coastal & flood defences, and assets (e.g. pumping stations), fleet and IT. We also use common category goods including but not limited to clothing & PPE (Personal Protective Equipment) and furniture. We also have a significant laboratory service in place.

The Environment Agency (EA) has an ambitious sustainability strategy eMission2030 which

addresses the 4 pillars of sustainability:

- Responding to the climate emergency - net zero by 2030

- Optimising our use of resources – moving from a linear to a circular business model
- Delivering environmental net gain
- Benefitting people and communities - social value

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This brief focuses on “resource optimisation and our goal to move from a linear to a circular economy model.”

To do this, we need to understand the impact of what the Environment Agency currently uses in terms of resources, so that we can act and measure our progress. This work will:

- a. form the foundation of our transition from a linear to a circular business model
- b. the resource consumption footprint will provide the evidence to drive change in buying habits.
- c. by setting a baseline and collecting data, it will allow us to implement CE practises in subsequent years and be able to measure progress and set out our future aspirations.

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £177,495

II.2) Description

II.2.3) Place of performance

NUTS codes

- UK - United Kingdom

II.2.4) Description of the procurement

Statement of Need

Our annual operating costs are £1.3billion and our supply chain spend is approximately £700million. We have previously carried out work to quantify and value the impacts associated with the Environment Agency's procurement decisions. Our supply chain accounts for 62% of our sustainability impacts.

In terms of spend and sustainability impact our high impact areas are construction (of coastal & flood defences, and assets (e.g. pumping stations), fleet and IT. We also use common category goods including but not limited to clothing & PPE and furniture. We also have a significant laboratory service in place.

The Environment Agency (EA) has an ambitious sustainability strategy eMission2030 which addresses the 4 pillars of sustainability:

- Responding to the climate emergency - net zero by 2030
- Optimising our use of resources – moving from a linear to a circular business model
- Delivering environmental net gain
- Benefitting people and communities - social value

This brief focuses on “resource optimisation and our goal to move from a linear to a circular economy model”.

To do this, we need to understand the impact of what the Environment Agency currently uses in terms of resources, so that we can take action and measure our progress. This work will :

- a. form the foundation of our transition from a linear to a circular business model
- b. the resource consumption footprint will provide the evidence to drive change in buying habits.
- c. by setting a baseline and collecting data, it will allow us to implement CE practises in subsequent years and be able to measure progress and set out our future aspirations.

We are aiming to calculate the resource consumption of our organisation.

By resource consumption we include:

- i) physical / material resources and assets including but not limited to; water, wood, steel, soils etc.
- ii) materials which are bought directly by us and those bought on our behalf.
- iii) exclude the energy directly used by the organisation but we do want to consider embedded (indirect) emissions from energy use across our supply chain.

We will be setting a baseline against which we can take action. We therefore need to be able to record and report reductions against the baseline and demonstrate delivery of goals in resource consumption and circular economy. The approach we seek therefore needs to be repeatable on an annual basis and sensitive enough to record actual changes in our consumption habits.

II.2.5) Award criteria

Cost criterion - Name: Accenture UK / Weighting: 75

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Open procedure

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

IV.2) Administrative information

IV.2.1) Previous publication concerning this procedure

Notice number: [2022/S 000-031096](#)

IV.2.9) Information about termination of call for competition in the form of a prior information notice

The contracting authority will not award any further contracts based on the above prior information notice

Section V. Award of contract

A contract/lot is awarded: Yes

V.2) Award of contract

V.2.1) Date of conclusion of the contract

4 January 2023

V.2.2) Information about tenders

Number of tenders received: 11

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor

Accenture UK Ltd

London

Country

United Kingdom

NUTS code

- UK - United Kingdom

The contractor is an SME

No

V.2.4) Information on value of contract/lot (excluding VAT)

Total value of the contract/lot: £177,495

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

The Environment Agency

London

Country

United Kingdom