

Contract Award Report

Bronze

<u>C25490 - Northwold SidestreamSide-stream</u> Gauging Station – AOMR Framework

ENV0004954C

August 2024

Formatted: Font: 14 pt, Bold, Font color: Green

Formatted: Font: 14 pt

STATUS

DRAFT / FINAL / APPROVED

This document is classified as

[OFFICIAL SENSITIVE]

Template Change History

Date	Summary of Change	Author(s)
Jan 20	First Approved Template Version	SDP Team
April 20	Inclusion of Compliance Checklist	SDP Team
Sept 20	Table of contents format. New Governance	SDP Team
May 22	Addition of executive summary	COO Policy & Process team
Oct 22	Changes related to online capture of Risk Register when using Atamis. Additional IPR Note	COO Policy & Process team
August 2024	Project Specific update	Lisa Tuck Dgc

Executive Summary

C2549 - Northwold Sidestream GS			
Contracting Authority	Environment Agency		
DgC Commercial Lead & Category Team	Lisa Tuck		
Customer SRO and Budget Owner	Dr Anna Sharpin		
Business Area and Contract User(s)	Bronze		
Estimated Total Contract Value and Term (inc. Possible Extensions)	£113,751.00		

Outline of Procurement Strategy

The Environment Agency are seeking approval of the procurement strategy for a direct award for Northwold Sidestream GS.

The Lot 1 suppliers, Breheny Civil Engineering Ltd, CPC Civils Ltd, Jackson Frameworks Ltd, JN Bentley Ltd, Land & Water Services Ltd and Stonbury Ltd Services in the East Hub have been procured under the framework to provide civil engineering works for the Environment Agency. The estimated value to be allocated to each delivery partners has been shown below:

Delivery Partner		
Breheny Civil Engineering Ltd	<u>£1,177k</u>	 Formatted: Font: 12 pt
<u>CPC Civils Ltd</u>	£210k	Formatted: Font: 12 pt
Jackson Frameworks Ltd	<u>£375k</u>	Formatted: Font: 12 pt
JN Bentley Ltd	£130k	Formatted: Font: 12 pt

Formatted: Font: 12 pt

Land & Water Services Ltd	<u>£265k</u>	Formatted: Font: 12 pt	
Stonbury Ltd	<u>£225k</u>	Formatted: Font: 12 pt	
As per the guidance for the AOMR framework split guidance, and we consider that we have considering locality, capacity and expertise. T allocation to Breheny seems high and that thi Breheny, knowing that they are geographical will generate efficiencies and that they are ve partners. Until we have prices back from othe the split will be, but we can manage this in ye values. The likelihood is also that some proje due to deliverability/affordability as the currer over-programme as per National guidance fo with the Incident Response provision conting the split in-year if required. C&B LDLs and FOTCAs will liaise with those encourage a fair and equitable split across th These contracts will all be under an industry 4 (NEC4) Engineering and Construction Shoi	allocated work in line with this guidance 'he LDL has explained to DgC that the s is based on previous experience with y placed well to service our programme, ry fairly priced compared to other delivery or delivery partners, we won't know how fai ar depending on final contract award cts may be removed from the programme it programme contains an unfunded 5% r Resource programmes. This combined ency allows us to further equitably balance in other areas within the Eastern Hub to e Hub in line with guidance. standard New Engineering Contract version	r Formatted: Table Text	
Construction Contract (ECC) Option C/A.		Formatted: Font:	
Installation of a temporary dam on the southe over-pumping of flow to re-enter the channel	downstream of the works area.		
Installation of a temporary dam on the southe over-pumping of flow to re-enter the channel Marking and scanning of underground service line, telemetry). Marking of the upstream metal steps and def	downstream of the works area.		
Installation of a temporary dam on the souther over-pumping of flow to re-enter the channel Marking and scanning of underground service line, telemetry). Marking of the upstream metal steps and def and storage onsite. The removal of the failed bank material and e downstream of the side stream flume.	downstream of the works area. es at the gauging stations (power, phone unct gauge board post prior the removal		
Installation of a temporary dam on the souther over-pumping of flow to re-enter the channel Marking and scanning of underground service line, telemetry). Marking of the upstream metal steps and def and storage onsite. The removal of the failed bank material and e	downstream of the works area. es at the gauging stations (power, phone unct gauge board post prior the removal	Formatted: Font: 12 pt	
Installation of a temporary dam on the southe over-pumping of flow to re-enter the channel Marking and scanning of underground service line, telemetry). Marking of the upstream metal steps and def and storage onsite. The removal of the failed bank material and e downstream of the side stream flume.	downstream of the works area. es at the gauging stations (power, phone unct gauge board post prior the removal existing concrete revetment upstream & the middle of the side-stream channel wit	Formatted: Font: 12 pt	

and ducting in the channel above the membrane. To make repairs to the Side stream flume – stabilising the structure where it has been undermined by flood flows and infilling cracks e.g. on the upstream concrete left wall. To install of approximately 1 m of rock armour on either side of the repaired flume, and to Install of c. 3 heavy concrete slabs in the riverbed 5 m upstream of the flume (and upstream of the steps and gauge board post locations) flush with the top of the revetment (that will be installed subsequently) and anchored into the bed, also to Install the concrete revetment blocks along banks and channel bed approximately 10 m upstream and 11 m downstream of the flume after the rock armour. In the channel bed the revetment is to lie below the stilling well pipe ends and ducting end and for them to be flush with the concrete slabs; also, to make a hole for new gauge board post to be left free of blocks, also to Install a replacement upstream gauge board post. To install a 1 m rock armour toe up and down stream at the end of the concrete vestment with it ending at the at the southern fence. To reinstate the upstream step.

To make good of any third-party structures along the access route if needed, and disturbed ground works, and reseeding (grass, wildflowers).

Requirement

This will be a Direct award under the AOMR Lot 1 Framework, the partner will be Breheny Civil Engineering Ltd.

Timescales: September 2024 - March 2025

Total Estimated Value: £113,751.00

The <u>scope-short form contract</u> will be collaboratively developed by the EA and DgC with the Consultant and reviewed by the Commercial Services Manager before issuing for pricing. The contract price will be set through requesting a pricing breakdown from Breheny Civil Engineering Ltd, this will be reviewed by EA internal team.

Outline of tender and evaluation process

Not applicable - Direct award under AOMR Delivery Framework (Lot 1)

Procurement Procedure or Existing Route to Market selected	DgC AOMR Lot 1 Framework Direct Award
Risk management approach	Risk have been identified and mitigated by both the Project Team and Consultant. Procurement Strategy and appropriate owners/ratings have been attributed to them.

Formatted: Font: 12 pt

Procurement / Contract Milestone Dates			
Invitation to Tender (ITT) Publication Date:	18/07/2024		
Publish Contract Award Notice:	23/07/2024		
Contract Start Date:	02/09/2024		
Works Start/Service Commencement/Goods Delivered Date:	31/03/2025		

Contracting Strategy			
Contract Type and Outline Structure	Infrastructure Category – AOMR Framework		
Due Diligence Undertaken	Due diligence with respect to the supplier has been carried out at framework level under the AOMR Delivery Framework.		
Benefits Realisation including Sustainability/Social Value	Savings that have been achieved against the approved budget for this requirement have been recorded at rear of this Contract Award Report.		
Contract Management Strategy Summary	Dr Anna Sharpin (EA PM) will managing this contract as appropriate in the NEC4 – AOMR Deed of Agreement and user Guide		

Contents

Executive Summary	3
Contract Award Report	<u>8</u> 7
Compliance Checklist	<u>8</u> 7
Introduction / Background	<u>9</u> 8
Governance & Stakeholder Engagement	<u>9</u> 8
Value and Contract Period of the Proposed Contract Award	<u>9</u> 8
Tender Evaluation Process	<u>əd.</u> 9
Risk Management	<u>10</u> 9
Sustainability, Social Value and Government Initiatives	<u>1</u> 10
Due Diligence1	<u>2</u> 10
Financial Stability	<u>2</u> 10
Conditions of Contract	<u>2</u> 11
Benefits Realisation	<u>2</u> 11
Contract Management	<u>2</u> 11
Recommendation	<u>3</u> 11
Approvals [Optional - for categories that obtain customers written approval within the strategy. Delete the heading and then update the contents table if not required] $\underline{1}$	<u>3</u> 11
Supporting Documents1	<u>312</u>

Contract Award Report

Compliance Checklist

Ref.	Question	Answer (Y / N)
1	 Have all mandatory documents been completed and saved (or completed) in the correct folder on the eSourcing system being used? i. Updated Risk & Issues tab in the project record and/or Risk & Issues Register saved in the relevant folder ii. Updated Contract Management Plan – relevant folder iii. Regulation 84 Report – relevant folder 	i. Y ii. Y iii. Y
2	Has the customer approved the Contract Award Report?	Y
3	Was the opportunity published on Contracts Finder if over the threshold for the Customer organisation (£10k Defra/RPA/APHA/NE and £25k EA and MMO)?	N/A
4	Have all evaluators completed COI Declarations either through the system or saved in the relevant folder on the project record?	Y
5	Has all evaluation evidence been saved in relevant folder (Evaluation Evidence)?	Y
6	Has any due diligence been completed on the preferred supplier?	Y
7	Have checks of the financial standing/stability of the preferred supplier been made and are any identified risks acceptable and manageable?	Y
8	Has provision been made to publish a Contract Award Notice and a redacted contract within 30 days?	Y
9	Have all data fields on the eSourcing system project record been completed and all workflow Tasks are up to date?	Y

Introduction / Background

This contract award report presents the recommendation to award a contract for Northwold Sidestream GS.

The Contract Award Report should be read in conjunction with the Procurement Strategy which sets out the basis for the procurement and the objectives that a successful delivery will be measured by. This was approved on June 2024 Laura Collison-McLean (euise Vincent (Eastern Commercial Manager).

The recommendations within this document confirm that the procurement activity has been undertaken in compliance with appropriate legislation, Government policy and Defra group Commercial guidance.

Governance & Stakeholder Engagement

The key stakeholders detailed in the Procurement Strategy have remained constant throughout this procurement exercise and have fulfilled the roles and responsibilities agreed as part of this procurement activity.

Stakeholder Name	Role in Procurement Activity	Organisation
Dr Anna Sharpin	Project Manager	Environment Agency
Martyn Phillips	Project Executive	Environment Agency
Lisa Tuck	Commercial Lead	Defra Group Commercial
Khalisah Ali	Senior Commercial Lead	Defra Group Commercial

Value and Contract Period of the Proposed Contract Award

Key value and contractual period details are provided below:

Total Contract Value (exc. V.A.T.) (inc. Possible	£113,751.00
Extensions)	
Contractual Term (Original)	September 2024 – March 2025
Contractual Start Date of Original Term	September 2024
Contractual End Date of Original Term	March 2025
Contractual Term (inc. Possible Extensions)	6 Months
Extension Criteria	N/A
Milestone Dates	

Risk Management

Risk Detail	Owner	Likelihood/ Impact	Remedial Action
Projects with an estimation near the £200k limit will be direct awarded and proceeded with if the price comes back above the £200k.	EA	L	The threshold for DGC involvement on projects over £55k will help to ensure that any project that will be close to the £200k limit are fully understood with estimates being reconciled against the agreed framework priced workbooks.
			Early conversations with the allocated supplier around pricing will be undertaken to gain a better understanding of the actual cost of a project. If at this early stage it is clear the project will be above £200k, this will be removed from the equitable split and tendered to all 6 suppliers in the normal way.
Scope	EA	L	The project manager will review the contract scope against current business needs and make any changes as necessary. The scope will also be reviewed by Defra Group Commercial (DGC) and Commercial Services Manager (CSM) and the Delivery Framework AOMR supplier. As far as possible we will only award contracts where we can provide a clear scope
Weather	EA	L/M	If significant rainfall events result in out of banks flows the works will have to be paused. This may not necessarily result in the abandonment of the works given that there is significant float in the Contractor's Programme, but it may mean that additional Contractor costs are incurred during any pause in the works. The works are scheduled to take

	place at the time when flows are typically at their lowest; whilst they are higher than usual for the time of year still after the heavy rainfall sustained the winter and spring, this is still the likeliest times for lower flows.
Stilling well pipe damage	If any damage is noted on the Northwold Sidestream stilling well pipes as failed site materials are removed, the works may need to be paused while the pipes are repaired; the contractor has been advised and can undertake these additional works as a compensation event if necessary. In an attempt to reduce this risk the EA PM is in discussions with a CCTV consultant to either examine the state of the pipes internally before the works or as soon as the working area is dry; this will ensure sufficient time to undertake any repairs.

Sustainability, Social Value and Government Initiatives

Consideration has been given in the construct of this award to the following Sustainability, including Social Value and Government Initiatives.

Initiative	Brief of Discussions	Included (Y/N)
Sustainability	Refer to the relevant organisations' Sustainability Policy.	Yes – refer to the AOMR Deed of Agreement
SMEs	Little opportunity for direct SME involvement, but sub-contracting opportunities are available.	Yes – refer to the AOMR Deed of Agreement
Social Value		Yes – refer to the AOMR Deed of Agreement
Modern Slavery		Yes – refer to the AOMR Deed of Agreement
Prompt Payment	It is a mandatory requirement for the Suppliers to be a signatory to the Prompt Payment Code.	Yes – refer to the AOMR Deed of Agreement

Due Diligence

All self-certified elements of the tender have been validated and have passed the verification process. Due diligence with respect to the supplier has been carried out at framework level under the DgC AOMR Lot 1 Framework.

Financial Stability

Financial stability checks with respect to the supplier has been carried out at framework level under the AOMR.

Conditions of Contract

	Engineering and Construction Shortform Contract (ECSC)
The conditions of contract are the NEC4 Engineering and Construction Short Contract June 2017 and the following additional conditions	
Z clauses	
Z1 Sub-contracting	Yes
Z2 Environment Agency as a regulatory authority	Yes
Z3 Confidentiality & Publicity	Yes
Z4 Correctness of Site Information	Yes
Z5 The Contracts (Rights of Third Parties) Act 1999	Yes
Z6 Design	Yes
Z7 Change to Compensation Events	Yes
Z8 Framework Agreement	Yes
Z9 Termination	Yes
Z10 Data Protection	Yes
Z11 Liabilities and Insurance	Yes
Z12 Packaging	Yes
Z13 Contract Administrator	Yes
Z14 Inflation	Yes

Benefits Realisation

Benefit	Opportunity	Value	Measurement
Savings	Avoiding the cost and time of tendering	£7,570.00	Standard Value

Contract Management

The finalised Bronze Contract Management Plan is attached, see Supporting Documents.



Recommendation

It is recommended that Breheny Civil Engineering Ltd are awarded the contract for the sum of £113,751.00 for the provision of Northwold Sidestream GS Project.

Ар	pro	ova	ls

Agreements and signatures:

Project Executive — Date21.08.24	
Project Manager Date21.08.24	
Commercial LeadDate <u>22/08/2024</u> Date	
Senior Commercial ManagerOfficer Khalisah Ali	Formatted: Superscript

Supporting Documents

Title	Document
Contract Management Plan – Bronze	<u>LINK</u>
Risk & Issue Register (required)	LINK or 'Yes, up to date in Atamis'
RASCI (Recommended)	LINK

4	2	
н		
	-	