



NEC4 Engineering and Construction

Short Contract

FCRM Operational Framework – Southeast Hub

Bravo Ref: 36939

A contract between

The Environment Agency
Horizon House
Deanery Road
Bristol
BS1 5AH

And

Land & Water Services Ltd

For

Broadmead Piling Works

Contract Forms

- Contract Data
- The *Contractor's* Offer and *Client's* Acceptance
- Price List
- Scope
- Site Information

Contract Data

The *Client's* Contract Data

| | | |
|---|---|------------------------|
| | The <i>Client</i> is | |
| Name | Environment Agency | |
| | | |
| Address for communications | Environment Agency Kings Meadow House, Kings Meadow Road, Reading, RG1 8DQ | |
| | | |
| Address for electronic communications | | |
| | | |
| The <i>works</i> are | Drive 15m linear length of sheet piles along the riverbank on the left bank downstream of the RWIS Broadmead Bypass Weir. | |
| | | |
| The <i>site</i> is | In the access field to and adjacent to Broadmead Bypass Weir, As shown on drawing 900-2914-CO1 | |
| | | |
| The <i>starting date</i> is | 12 th September 2022 | |
| | | |
| The <i>completion date</i> is | 28 July 2023 | |
| | | |
| The <i>delay damages</i> are | N/A | £ Per day |
| | | |
| The <i>period</i> for reply is | 2 | weeks |
| | | |
| The <i>defects date</i> is | 52 | weeks after Completion |
| | | |
| The <i>defects correction period</i> is | 4 | weeks |
| | | |
| The <i>assessment day</i> is | the last working day | of each month |
| | | |
| The <i>retention</i> is | nil | % |
| | | |
| The United Kingdom Housing Grants, Construction and Regeneration Act (1996) does apply | | |
| | | |

The *Adjudicator* is :

In the event that a first dispute is referred to adjudication, the referring Party at the same time applies to the Institution of Civil Engineers to appoint an *Adjudicator*. The application to the Institution includes a copy of this definition of the *Adjudicator*. The referring Party pays the administrative charge made by the Institution. The person appointed is also *Adjudicator* for later disputes.

Contract Data

The *Client's* Contract Data

| | | |
|--------------------------------------|-----|-------------------------------|
| The interest rate on late payment is | 0.5 | % per complete week of delay. |
|--------------------------------------|-----|-------------------------------|

Insert a rate only if a rate less than 0.5% per week of delay has been agreed.

| | |
|--|-------|
| For any one event, the liability of the <i>Contractor</i> to the <i>Client</i> for loss of or damage to the <i>Client's</i> property is limited to | £100k |
|--|-------|

| | |
|---|------|
| The <i>Client</i> provides this insurance | None |
|---|------|

Insurance Table

| Event | Cover | Cover provided until |
|---|--|--|
| Loss of or damage to the <i>works</i> | The replacement cost | The <i>Client's</i> certificate of Completion has been issued |
| Loss of or damage to Equipment, Plant and Materials | The replacement cost | The defects Certificate has been issued |
| The <i>Contractor's</i> liability for loss of or damage to property (except the <i>works</i> , Plant and Materials and Equipment) and for bodily injury to or death of a person (not an employee of the <i>Contractor</i>) arising from or in connection with the <i>Contractor's</i> Providing the <i>Works</i> | Minimum £5,000,000 in respect of every claim without limit to the number of claims | |
| Liability for death of or bodily injury to employees of the <i>Contractor</i> arising out of and in the course of their employment in connection with this <i>contract</i> | The amount required by the applicable law | |
| Failure of the <i>Contractor</i> to use the skill and care normally used by professionals providing <i>works</i> similar to the <i>works</i> | Minimum £...Nil..... in respect of every claim without limit to the number of claims | 6 years following Completion of the whole of the <i>works</i> or earlier termination |

| | |
|---|---|
| The <i>Adjudicator nominating body</i> is | The Institution of Civil Engineers |
| The <i>tribunal</i> is | litigation in the courts |
| The <i>conditions of contract</i> are the NEC4 Engineering and Construction Short <i>Contract</i> June 2017 and the following additional conditions | |
| Only enter details here if additional conditions are required. | |
| Z1.0 | Sub-contracting |
| Z1.1 | The <i>Contractor</i> submits the name of each proposed subcontractor to the <i>Client</i> for acceptance. A reason for not accepting the subcontractor is that their appointment will not allow the <i>Contractor</i> to Provide the <i>Works</i> . The <i>Contractor</i> does not appoint a proposed subcontractor until the <i>Client</i> has accepted them. |
| Z1.2 | Payment to subcontractors and suppliers will be no more than 30 days from receipt of invoice. |
| Z2.0 | Environment Agency as a regulatory authority |
| Z2.1 | The Environment Agency's position as a regulatory authority and as <i>Client</i> under the <i>contract</i> is separate and distinct. Actions taken in one capacity are deemed not to be taken in the other. |
| Z2.2 | Where statutory consents must be obtained from the Environment Agency in its capacity as a regulatory authority, the <i>Contractor</i> is responsible for obtaining these and paying fees (unless stated otherwise in the Scope). The <i>Client's</i> acceptance of a tender and the <i>Client's</i> instruction or variation of the <i>works</i> does not constitute statutory approval or consent. |
| Z2.3 | An action by the Environment Agency as regulatory authority is not in its capacity as <i>Client</i> and is not a compensation event. |
| Z3.0 | Confidentiality & Publicity |
| Z3.1 | The <i>Contractor</i> may publicise the <i>works</i> only with the <i>Client's</i> written agreement. |
| Z4.0 | Correctness of Site Information |
| Z4.1 | Site Information about the ground, subsoil, ducts, cables, pipes and structures is provided in good faith by the <i>Client</i> but is not warranted correct. The <i>Contractor</i> checks the correctness of any such Site Information they rely on for the purpose of Providing the <i>Works</i> . |
| Z5.0 | The Contracts (Rights of Third Parties) Act 1999 |
| Z5.1 | For the purposes of the Contracts (Rights of Third Parties) Act 1999, nothing in this <i>contract</i> confers or purports to confer on a third party any benefit or any right to enforce a term of this <i>contract</i> . |
| Z6.0 | Design |
| Z6.1 | Where design is undertaken, it is the obligation of the <i>Contractor</i> to ensure the use of skill and care normally used by professionals providing similar design services. |
| Z6.2 | The <i>Contractor</i> designs the parts of the <i>works</i> which the Scope states they are to design. |
| Z6.3 | The <i>Contractor</i> submits the particulars of their design as the Scope requires to the <i>Client</i> for acceptance. A reason for not accepting the <i>Contractor's</i> design is that it does not comply with either the Scope or the applicable law. The <i>Contractor</i> does not proceed with the relevant work until the <i>Client</i> has accepted this design. |
| Z6.4 | The <i>Contractor</i> may submit their design for acceptance in parts if the design of each part can be assessed fully. |
| Z7.0 | Change to Compensation Events |
| Z7.1 | Delete the text of Clause 60.1(11) and replace by: The <i>works</i> are affected by any one of the following events <ul style="list-style-type: none"> • War, civil war, rebellion revolution, insurrection, military or usurped power • Strikes, riots and civil commotion not confined to the employees of the <i>Contractor</i> and sub-contractors • Ionising radiation or radioactive contamination from nuclear fuel or nuclear waste resulting from the combustion of nuclear fuel |

| | | | | | | | |
|-------------------------|---|------------------|---------------|------------------|-------------------------|----------------------|----|
| | <ul style="list-style-type: none">• Radioactive, toxic, explosive or other hazardous properties of an explosive nuclear device• Natural disaster• Fire and explosion• Impact by aircraft or other device or thing dropped from them | | | | | | |
| Z8.0 | Framework Agreement | | | | | | |
| Z8.1 | The <i>Contractor</i> shall ensure at all times during this <i>contract</i> it complies with all the obligations and conditions of the Framework Agreement made with the <i>Client</i> . | | | | | | |
| Z9.0 | Termination | | | | | | |
| Z9.1 | Delete the text of Clause 92.3 and replace with: If the <i>Contractor</i> terminates for Reason 1 or 6, the amount due on termination also includes 5% of any excess of a forecast of the amount due at Completion had there been no termination over the amount due on termination assessed as for normal payments. | | | | | | |
| Z10.0 | Data Protection | | | | | | |
| Z10.1 | The requirements of the Data Protection Schedule shall be incorporated into this <i>contract</i> | | | | | | |
| Z11.0 | Liabilities and Insurance | | | | | | |
| Z11.1 | Civil data protection claims and regulatory fines for breaches of Data Protection Legislation are excluded from any limit of liability stated. | | | | | | |
| Z30.0 | Material Price Volatility The <i>Client</i> recognises the ongoing pricing uncertainty in relation to materials for the period from 1 July 2021 to 30 June 2023 the <i>Client</i> will mitigate this additional cost through this clause. Payment is made per assessment based upon a general average material proportion within assessments, calculated at 40%. | | | | | | |
| Z30.1 | Defined terms a) The Latest Index (L) is the latest index as issued by the <i>Client</i> . The L, which is at the discretion of the <i>Client</i> , is based upon the issued consumer price index ((CPI) based upon the 12-month rate) before the date of assessment of an amount due. b) The Price Volatility Provision (PVP) at each date of assessment of an amount due is the total of the Material Factor as defined below multiplied by L for the index linked to it. c) Material Factor (MF) 40% is used, based on a general average material proportion across our programme. The volatility provision is only associated with material element. No volatility provision is applicable to any other component of costs. | | | | | | |
| Z30.2 | Price Volatility Provision Through a Compensation Event the <i>Client</i> shall pay the PVP. PVP is calculated as: Assessment x MF x L = PVP If an index is changed after it has been used in calculating a PVP, the calculation is not changed and remains based upon the rate issued by the <i>Client</i> . The PVP calculated at the last assessment before 30 June 2023 is used for calculating the price increase after that date. | | | | | | |
| Z30.3 | Price Increase Each time the amount due is assessed, an amount for price increase is added to the total of the Prices which is the change in the Price for Work Done to Date for the materials component only (and the corresponding proportion) since the last assessment of the amount due multiplied PVP for the date of the current assessment. | | | | | | |
| Z30.4 | Compensation Events The <i>Contractor</i> shall submit a compensation event for the PVP on a monthly basis (where applicable) capturing Defined Cost only for the PWDD increase in month. Forecasted costs should only be considered for the June 2023 period compensation event. <table><tr><td>Assessment Date</td><td>Defined Cost?</td><td>Forecasted Cost?</td></tr><tr><td>31st Jul 21</td><td>In period costs only</td><td>No</td></tr></table> | Assessment Date | Defined Cost? | Forecasted Cost? | 31 st Jul 21 | In period costs only | No |
| Assessment Date | Defined Cost? | Forecasted Cost? | | | | | |
| 31 st Jul 21 | In period costs only | No | | | | | |

| | | |
|--------------------------|----------------------|--|
| 31 st Aug 21 | In period costs only | No |
| 30 th Sept 21 | In period costs only | No |
| 31 st Oct 21 | In period costs only | No |
| 30 th Nov 21 | In period costs only | No |
| 31 st Dec 21 | In period costs only | No |
| 31 st Jan 22 | In period costs only | No |
| 28 th Feb 22 | In period costs only | No |
| 31 st Mar 22 | In period costs only | No |
| 30 th Apr 22 | In period costs only | No |
| 31 st May 22 | In period costs only | No |
| 30 th Jun 22 | In period costs only | No |
| 31 st Jul 22 | In period costs only | No |
| 31 st Aug 22 | In period costs only | No |
| 30 th Sept 22 | In period costs only | No |
| 31 st Oct 22 | In period costs only | No |
| 30 th Nov 22 | In period costs only | No |
| 31 st Dec 22 | In period costs only | No |
| 31 st Jan 23 | In period costs only | No |
| 28 th Feb 23 | In period costs only | No |
| 31 st Mar 23 | In period costs only | No |
| 30 th Apr 23 | In period costs only | No |
| 31 st May 23 | In period costs only | No |
| 30 th Jun 23 | In period costs only | Forecasted costs for remainder of contract |

The Defined Cost for compensation events is assessed using

- the Defined Cost at base date levels for amounts calculated from rates stated in the Contract Data for People and Equipment and
- the Defined Cost current at the date the compensation event was notified, adjusted to the base date by 1+PVP for the last assessment of the amount due before that date, for other amounts.

Contract Data

The Contractor's Contract Data

| | | |
|--|--|--------------|
| | | |
| | The Contractor is | |
| Name | Land & Water services Ltd | |
| | | |
| Address for communications | Weston Yard, Albury, Guildford GU5 9AF | |
| | | |
| Address for electronic communications | [REDACTED] | |
| | | |
| The fee percentage is | As framework | % |
| | | |
| The people rates are | As framework | |
| | | |
| category of person | unit | Rate |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| The published list of Equipment is | | As framework |
| | | |
| The percentage for adjustment for Equipment is | | As framework |
| | | |

Contract Data

The *Contractor's* Offer and *Client's* Acceptance

The *Contractor* offers to Provide the *Works* in accordance with these *conditions of contract* for an amount to be determined in accordance with these *conditions of contract*.

| | |
|------------------------------------|-------------|
| The offered total of the Prices is | £229,207.96 |
|------------------------------------|-------------|

| | |
|--|--|
| | Enter the total of the Prices from the Price List. |
|--|--|

Signed on behalf of the *Contractor*

| | |
|------|--|
| Name | |
|------|--|

| | |
|----------|-----------|
| Position | Estimator |
|----------|-----------|

| | |
|-----------|--|
| Signature | |
|-----------|--|

| | |
|------|-----------|
| Date | 9/09/2022 |
|------|-----------|

The *Client* accepts the *Contractor's* Offer to Provide the *Works*

Signed on behalf of the *Client*

| | |
|------|--|
| Name | |
|------|--|

| | |
|----------|--|
| Position | |
|----------|--|

| | |
|-----------|--|
| Signature | |
|-----------|--|

| | |
|------|--|
| Date | |
| | |

Price List

Entries in the first four columns in this Price List are made either by the *Client* or the tenderer.

If the *Contractor* is to be paid an amount for the item which is not adjusted if the quantity of work in the item changes, the tenderer enters the amount in the Price Column only: the Unit, Quantity and rate columns being left blank.

If the *Contractor* is to be paid an amount for the item of work which is the rate for the work multiplied by the quantity completed, the tenderer enters the rate which is then multiplied by the expected quantity to produce the Price, which is also entered.

Please note: Preliminaries and supervision costs deemed to be inclusive in the rates.

| Item Number | Description | Unit | Quantity | Rate | Price £ |
|-------------|---|------|----------|------|---------|
| 1 | Licences, consent and permissions completions (incl. Environmental Licence Revision) | Item | 1 | | |
| 2 | Mobilisation and protection of access routes | Item | 1 | | |
| 3 | Disposal of any surplus waste materials | Item | 1 | | |
| 4 | Supply and installation of temporary sheet pile wall by the abutment | Item | 1 | | |
| 5 | Excavate ground materials to reduce the loading to existing sheet piles. Material to be store at site to reuse. | Item | 1 | | |
| 6 | Cut-off sheet pile anchors and removal of concrete anchor blocks for reuse as scour protection at end of sheet pile wall. | Item | 1 | | |
| 7a | Supply and storage of sheet piles TKL605N | Item | 1 | | |
| 7b | Installation of sheet piles along the 15m of the riverbank | Item | 1 | | |
| 8 | Cut-off existing sheet piles following pile installation and creation of an environmental marginal shelf. | Item | 1 | | |

| | | | | | |
|-------------------------|--|------|---|-------------|--|
| 9 | Supply and installation of handrailing and posts | Item | 1 | | |
| 10 | Reprofiling of the ground level and reinstatement and planting by the weir and on access routes at the end of the works | Item | 1 | | |
| 11 | Remove and remove from site of a temporary sheet pile wall by the weir abutment. | Item | 1 | | |
| 12 | Removal and disposal of remnant tree roots on or around the pile line | Item | 1 | | |
| 13 | Pre-stim the grass in six stages for reptiles for access | Item | 1 | | |
| 14 | PAS 128 detection and protection of all utilities | Item | 1 | | |
| 15 | Demobilisation | Item | 1 | | |
| 16 | Provide information including as built drawings to update the section of the existing H&S file for Broadmead Weir project. | Item | 1 | | |
| 17 | Prelims inc Supervision, Security and Welfare | Item | 1 | | |
| 18 | Kiosk Power supply diversion (duct and attendance allowed, cable supply and installation by others) | Item | 1 | | |
| | Total | | | | |
| The total of the Prices | | | | £229,207.96 | |

The method and rules used to compile the Price List are

Civil Engineering Standard Method of Measurement 4th edition (CESMM4) as per the Framework Price Workbook.

Scope

Scope of the works

The *works* shall include but not be limited to the supply and delivery to site and to enable installation of the sheet piles for a linear 15m length at the River Wey Improvement Scheme (RWIS) Broadmead Bypass Weir, Gresham Mill, Old Woking, Surrey.

General responsibilities

The *Contractor's* main responsibilities under this *contract* include:

1. The *Contractor* is the principal contractor in accordance with the Construction (Design and Management) regulations
2. Site access and set up, remediation
3. Removing the existing tie beams and anchor blocks
4. Supply and installation of the complete replacement sheet pile wall including installing the handrails.
5. Provide information and data relevant to the *works* to enable the *Client's* CDM Coordinator to compile the health and safety file.

Other responsibilities

The Contractor will ensure that a good level of communication is maintained with the project team, Residents Association and the National Trust and their Weir Keeper so that the Contractor's activities whilst carrying out the *works* are mutually understood, coordinated and successfully completed.

Documents to be submitted

Photographic condition surveys

Photographic records of the *works*.

As Built drawings (The Contractor shall maintain a set of drawings on site marked up in red with as built information as the *works* proceed. These red line drawings shall be handed over to the Employer to enable them to prepare the As Built drawings following Completion).

All records required for the H&S file as specified in the PCI.

1. Description of the works

Give a detailed description of what the *Contractor* is required to do and of any work the *Contractor* is to design.

The existing sheet pile wall on the River Wey, south of the Gresham Mill housing development, is in a state beyond the means or worth of repairing and close to failure. The Hazard Map Plan & Access Route Plan in Section 2 shows the hazards and access routes.

The preferred option has been designed by Arcadis/ Fishtek and is a new sheet pile wall and has been designed as a cantilever wall (with no ties) and shall follow behind the existing wall alignment from the end of an existing concrete wing wall to the far end of the existing sheet pile wall, running into high ground. It is proposed that 8m long GU20N sheet pile sections are to be driven into the ground to a minimum depth of 7.5m allowing it to resist a surcharge of 15kN/m².

A total of 25 No. of sheet piles will be required to replace the 15m long liner wall. Care must be taken on driving sheet piles to avoid surcharging or damaging the nearby existing wall structure and services. The concrete wing wall will set the alignment for the wall and a sheet pile section is to be cut and fixed to the back of the wall to set the remaining sheet piles alignment. Excavation of ground material is crucial to reduce loads applied to the piles and to allow cut-off and removal of anchors and concrete anchor blocks. Excavated material to be reused to fill gaps between existing piles and the new pile line. Temporary sheet piling is also required before excavation to avoid any movement or damage of nearby structures. All temporary works are to be designed by the *Contractor*.

A brief description of the works is:

- Access and establishment of compounds and working areas
- Installation of temporary sheet pile wall
- Protection of services, excavate ground materials and removal of remnant tree roots
- Cut-off and removal of anchors and concrete anchor blocks
- Cut-off existing sheet piles and creation of an environmental marginal shelf
- Installation of new sheet pile wall behind the existing piled wall
- Installation of handrailing and posts
- Reprofile of ground, making good and seeding of access routes, compounds
- Removal of temporary sheet pile wall
- Provision of information and input into the Health & Safety File and as-built drawings
- Site Waste Management Plan
- The *Contractor* is required to liaise with the *Client's* CDM Principal Designer

2. Drawings/Documents

List the drawings/documents that apply to the *contract*.

| Drawing/ Document Number | Revision | Title |
|---|----------|--|
| 2914-890-C01 | CO1 | Hazard Map Plan and Access Route (Arcadis/Fishtek) |
| 2914-301-V03 | V03 | Buildability Statement (Arcadis/Fishtek) |
| 2914-900-C01 | CO1 | Sheet pile wall general arrangement and location plan (Arcadis/Fishtek) |
| 2914-901-C01 | CO1 | Proposed sheet pile wall sections (Arcadis/Fishtek) |
| 2914-902-C01 | CO1 | Sheet pile plan and sections (Arcadis/Fishtek) |
| 2914-903-C01 | CO1 | Hand railing post, rail sections and details (Arcadis/Fishtek) |
| 2914-900-P01 | n/a | Electric point B – Mark-up by TVO Contractor (General Arrangement) |
| Broadmead EAP V6 FINAL – Liam Price Walkover Embedded | V6 FINAL | Broadmead EAP V6 FINAL |
| - | - | Broadmead Weir Rebuild Health & Safety File – Available from <i>Client</i> |

| | | |
|---|---|--|
| - | - | Surrey County Council – Broadmead Bypass 'As-Built' Drawing Available from <i>Client</i> |
| - | - | PCI |

3. Specifications

List the specifications which apply to the *contract*.

| Title | Date or Revision | Tick if publicly available |
|--|-------------------------|----------------------------|
| 801_14 MTR Environmental sustainability, design and management | V3 Dec 2015 | Via Framework |
| LIT 16559 EA Constructing a Better Environment (SHEW) Code of Practice | June 2022 | Via Framework |
| The civil engineering <i>works</i> are to be constructed to the 'Civil Engineering Specification for the Water Industry, Seventh Edition', published by the Water Industry Research Ltd in 2011. | 7 th Edition | Yes |
| LIT 13258 <u>Minimum Technical Requirements</u> | Dec 2021 | Via Framework |

4. Constraints on how the *Contractor* Provides the *Works*

State any constraints on the sequence and timing of work and on the methods and conduct of work including the requirements for any work by the *Client*.

Access is into and across a field owned by Woking Borough Council (WBC) from gate(s) in Gresham Mill estate. The Hazard Map Plan and Access Route drawing shows the main constraints. Access to the field is through and across a set of brick arch road bridges spanning the River Wey. The *Contractor* will need to assess the risk of crossing these and mitigate for damage to these structures with their chosen methods.

The low lying areas of the field are liable to flooding, so low-risk, scale and impact means of access is preferable. An existing Environmental Permit will need to be adopted and completed by the *Contractor* with methods and supporting documents submitted to and approved by the *Client* prior to mobilisation.

Consultation with WBC and the Gresham Mill Residents and Owners is to be made via the *Client's* Land Agent. The *Client* will arrange for serving a Notice of Intended Entry. The *Client* will advise of the details of the National Trust and their weir keeper so that the work can be coordinated safely.

The *Contractor* shall not commence any work on the *site* until the *Client*, or their representative, has accepted their Construction Phase Plan, method statements and risk assessments related to this *contract*. In addition, an Environmental Licence covering the work by the *contract* has been approved.

The *Contractor* is to prepare, for the *Client's* acceptance, the Construction Phase Plan (CPP) and develop the referenced Environmental Action Plan (EAP) and mitigation response in this prior to starting the *works*

Working times

The *Contractor* will be permitted to work between 7.30am and 6.00pm on weekdays (Monday to Friday)

5. Requirements for the programme

State whether a programme is required and, if it is, state what form it is to be in, what information is to be shown on it, when it is to be submitted and when it is to be updated.

State what the use of the *works* is intended to be at their Completion as defined in clause 11.2(1).

The *Contractor* submits their programme with the *Contractor's* Offer for acceptance. The *Contractor* shows on each programme which they submit for acceptance (in form of Gantt chart showing the critical path, proposed order and timing to undertake the *works* and proposed plant and labour resources) the following:

(Critical path

- a) Period required for mobilisation/planning and post *contract* award
- b) *Contract starting date*
- c) Design activities
- d) Each of the activities listed within the Price List/Scope
- e) Anything required from the *Client*, including any periods for review/acceptance.
- f) Any key third party interfaces: lead in periods for materials and sub-contractors; time required to obtain consents e.g. FRAP/waste permits.
- g) Construction starting date
- h) Construction finish date
- i) Planned completion date
- j) *Contract Completion Date*
- k) All time risk allowances

6. Services and other things provided by the *Client*

Describe what the *Client* will provide, such as services (including water and electricity) and “free issue” Plant and Materials and equipment.

The *Client* will arrange for Serving of Notice and provision of a Land Agent for the *works* and a copy of the existing Health & Safety File for Broadmead Bypass Weir, and a copy of the current Environmental Permit.

| Item | Date by which it will be provided |
|---|--|
| Serving of Notice under the Water Resources Act | Minimum 1 week in advance of mobilisation. |
| Provision of Land Agent for consultation | As needed. |
| Broadmead Weir Piling Environmental Permit | 2 weeks after contract award |

Site Information

Please refer to the drawings and documents in Section 2.

Proposed sub-contractors

| | Name and address of proposed subcontractor | Nature and extent of work |
|----|--|--------------------------------------|
| 1. | Form of <i>Contract</i> : | We propose to self deliver the works |
| 2. | Form of <i>Contract</i> : | |
| 3. | Form of <i>Contract</i> : | |
| 4. | Form of <i>Contract</i> : | |