

Professional Service Short Contract

This contract should be used for the appointment of a supplier to provide a professional service which does not require sophisticated management techniques, comprises straightforward work and imposes only low risks on both client and consultant

An NEC document

June 2017 (with amendments January 2023)

The Government Construction Board, Cabinet Office UK

The Government Construction Board (formerly Construction Clients' Board) recommends that public sector organisations use the NEC contracts and in particular the NEC4 contracts where appropriate, when procuring construction. Standardising use of this comprehensive suite of contracts should help to deliver efficiencies across the public sector and promote behaviours in line with the principles of the Government Construction Strategy.

The Development Bureau, HKSAR Government

The Development Bureau recommends the progressive transition from NEC3 to NEC4 in public works projects in Hong Kong. With suitable amendments to adapt to the Hong Kong local environment, NEC4 is expected to further enhance collaborative partnering, unlock innovations and achieve better cost management and value for money in public works projects.

NEC is a division of Thomas Telford Ltd, which is a wholly owned subsidiary of the Institution of Civil Engineers (ICE), the owner and developer of the NEC.

The NEC is a suite of standard contracts, each of which has these characteristics:

- Its use stimulates good management of the relationship between the two parties to the contract and, hence, of the work included in the contract.
- It can be used in a wide variety of commercial situations, for a wide variety of types of work and in any location.
- It is a clear and simple document using language and a structure which are straightforward and easily understood.

NEC4 Engineering and Construction Subcontract is one of the NEC suite and is consistent with all other NEC4 documents. Also available are User Guides and Flow Charts.

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Foreword

Continuous improvement in project delivery is required to build confidence in the UK construction sector so that we can attract more investment. The Infrastructure and Projects Authority (IPA) is the government's centre of expertise for infrastructure and major projects. We sit at the heart of government, reporting to the Cabinet Office and HM Treasury.

The application of the right contract is central to the success of the overall project delivery system. The NEC suite of contracts has been in existence for over the 20 years and has linked the projects, people and processes together to create the correct environment for successful delivery.

This new and updated NEC4 contract embraces the digital changes that are happening in the construction industry, especially around BIM, which I believe will be central to creating a step change in performance. Whilst looking forward it also builds on the fundamentals required for an effective contract.

The use of NEC4 on public sector projects will help to deliver the Government Construction Strategy as we seek to improve central government's capability as a construction client to deliver further savings in the order of £1.7bn across the Government estate. The IPA looks forward to collaborating with industry to make the delivery of projects more efficient and effective.

Tony Meggs, Chief Executive, Infrastructure and Projects Authority



Reporting to Cabinet Office and HM Treasury

Preface

NEC was first published as a new and innovative way of managing construction contracts in 1993 – some 24 years ago. It was designed to facilitate and encourage good management of risks and uncertainties, using clear and simple language.

The NEC approach to managing contracts was endorsed in "Constructing the team – The Latham Report", which was a government/industry review of procurement and contractual arrangements in the UK construction industry. This led to a second edition in 1995 incorporating the further recommendations of that review. This contract was used increasingly in the UK and overseas, and a major revision was made with the third edition in 2005.

NEC has played a part in helping the industry do things differently and better. It has done so by introducing effective project management procedures into the contract itself. These require pro-active management of risk and change, and the day-to-day use of an up-to-date programme. The range of pricing options has given Clients flexibility in the allocation of risk and the ability to share risk and manage it, collaboratively.

The NEC suite has evolved over three decades, embedding consultation responses and user feedback, and reflecting industry development, including new procurement approaches and management techniques such as alliances, management of information (BIM) and supply chain engagement. This feedback and the new procurement approaches formed the driver for the development of the next generation contracts and the launch of NEC4.

There were three key objectives in drafting NEC4:

- provide greater stimulus to good management
- support new approaches to procurement which improve contract management and
- inspire increased use of NEC in new markets and sectors.

It was to be evolution, not revolution.

Some features of NEC4 include:

- a new design build and operate contract to allow flexibility between construction and operational requirements in timing and extent
- a new multi-party alliance contract based upon an integrated risk and reward model
- new forms of subcontract to improve integration of the supply chain.

Further enhancements include:

- finalising cost elements during the contract
- incorporating a party-led dispute avoidance process into the adjudication process
- increasing standardisation between contracts and
- providing enhanced guidance to give greater practical advice to users.

NEC has always been known for its innovative approach to contract management, and this revision continues that approach. No other contract suite has had such a transformative effect on the built environment industry as NEC. It has put the collaborative sharing of risk and reward at the heart of modern procurement. It is also unique in providing a complete, back-to-back procurement solution for all works, services and supplies in any sector and any country.

NEC4 continues to set the benchmark for best practice procurement worldwide.

Peter Higgins BSc (Hons), CEng, FICE Chair of NEC4 Contract Board

Acknowledgements

The original NEC was designed and drafted by Dr Martin Barnes then of Coopers and Lybrand with the assistance of Professor J. G. Perry then of the University of Birmingham, T. W. Weddell then of Travers Morgan Management, T. H. Nicholson, Consultant to the Institution of Civil Engineers, A. Norman then of the University of Manchester Institute of Science and Technology and P. A. Baird, then Corporate Contracts Consultant, Eskom, South Africa.

This fourth edition of the NEC suite was produced by the Institution of Civil Engineers through its NEC4 Contract Board.

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Anthony Collins Solicitors LLP Berwin Leighton Paisner LLP CEMAR Costain plc Mott MacDonald Ltd

Amendments

JANUARY 2019

The following amendments have been made to the June 2017 edition.

Page	Clause/location	Amendments
2	The Client's Contract Data	Entry for whether work is to be carried out on a time charge basis deleted
2	The Client's Contract Data	Entry for the <i>defects date</i> amended
3	The Client's Contract Data	Entry for the minimum amount of cover for the second and third insurance in the insurance table amended
4	Contract Data Part one: General	Preamble amended
5	The Consultant's Contract Data	Additional guidance note added after the entry for people rates
5	The Consultant's Contract Data	Entry added for key persons
7	Price List	Price List amended
CC2	15.1	Clause amended
CC7	50.3	Clause amended
CC15	93.4	Clause amended

Full details of these amendments can be found at www.neccontract.com.

OCTOBER 2020

The following amendments have been made to the June 2017 edition.

Page	Clause/location	Amendments
4	The Client's Contract Data	Preamble amended
CC7	50.6	Clause amended

Full details of these amendments can be found at www.neccontract.com.

JANUARY 2023

The following amendments have been made to the October 2020 edition.

Page	Clause/location	Amendments
4	The Client's Contract Data	Preamble amended
CC8	60.1(9)	Clause added
CC14	93.3	Clause amended

Full details of these amendments can be found at www.neccontract.com.

-nec4 Professional Service

Short Contract

A contract between	Natural England
and	AECOM
for	Holton Heath Military Waste Site – site assessment
	Contract Forms
	Contract Data

Price List

Scope

Notes about the contract are printed in boxes like this one. They are not part of the contract.

The Consultant's Offer and the Client's Acceptance

The Client's Contract Data

Т	he Client is	
Name		
Address for communications	Natural England of Foss House, Kings Pool, 1-2 Peasholme	Green, YORK, YO1 7PX
Address for electronic communications		
The service is	To complete a site assessment at the Holto set out in the scope	n Heath military waste site as
The starting date is	9 th October 2025	
The completion date is	31st March 2026	
The delay damages are		per day
The law of the contract is	England and Wales shall have exclusive juris dispute in connection with this Agreement and to submit to the jurisdiction of those courts	sdiction with regard to any d the Parties irrevocably agree
The period for reply is	2	weeks
The defects date is	52	weeks after Completion
The assessment day is the	TBC	of each month
The United Kingdom Housing Gra	ants, Construction and Regeneration Act (199	6) does/does not apply (delete as applicable)
17	he <i>Adjudicator</i> is	
Name	To be confirmed by the ICE	
Address for communications	One Great George Street · London, SW1	
Address for electronic communications		

The Client's Contract Data

Insert a rate only if a rate less tha	n 0.5% per week of delay has be	en agreed.
The Client provides this insurance Not	applicable	
Only enter details here if the <i>Clier</i>	nt is to provide insurance.	
e Consultant provides the following in	nsurance cover	
INSURANCE AGAINST	MINIMUM AMOUNT OF COVER	PERIOD FOLLOWING COMPLETION OR EARLIEF TERMINATION
Liability of the Consultant for claims made against it arising out of the Consultant's failure to use the skill and care normally used by professionals providing services similar to the service.	£1 million in respect of each claim, without limit to the number of claims	6 years
Loss of or damage to property and liability for bodily injury to or death of a person (not an employee of the Consultant) arising from or in connection with the Consultant Providing the Service.	£5 million in respect of each event, without limit to the number of events	6 years
Liability for death of or bodily injury to employees of the <i>Consultant</i> arising out of and in the course of their employment in connection with the contract	£5 million in respect of each event, without limit to the number of events	6 years
The Consultant's total liability of the Client which arises under or in connection with the contract is limited to		
The Adjudicator nominating body is	To be confirmed by the ICE	
The <i>tribunal</i> is	Litigation in the courts	
If the <i>tribunal</i> is arbitration, the arbitration procedure is	Not applicable	

The Client's Contract Data

The *conditions of contract* are the NEC4 Professional Service Short Contract June 2017 (with amendments January 2023) and the following additional conditions

Only enter details here if additional conditions are required.

Clause Z1 Identified and defined terms

Z1.1 The following are additional defined terms

11.2(15) Equipment is items provided and used by the Consultant to Provide the Services and which the Scope does not require the Consultant to include in the ground investigation works

11.2(16) Plant and Materials are items intended to be included in the ground investigation works

11.2(17) The Site is the area within the boundaries of the site and the volumes above and below it which are affected by the ground investigate works included in the contract.

Clause Z2 Access and Unavoidable Damage

- Z2.1 The Client, at its own expense, grants to (or obtains for) the Consultant and its Subcontractor, the authority to access and use each area needed for ground investigation works.
- Z2.2 Access and use is to be granted by the access dates stated in the Contract Data.

Clause Z3 Additional Client's liabilities

- Z3.1 The following are additional Client's liabilities.
- Claims and proceedings from Others and compensation and costs payable to Others which are due to use or occupation of the Site by the ground investigation works or for the purpose of the ground investigate works which is the unavoidable result of the ground investigation works.
- Loss of or damage to any Equipment, Plant and Materials retained on the Site by the Client after a termination or Completion, except loss or damage due to the activities of the Consultant on the Site after the termination or Completion.
- Loss of or damage to property owned or occupied by the Client.

Clause Z4 Additional Compensation Events

Z4.1 The following are additional compensation events

60.1(10) The Consultant encounters physical conditions which

- are within ground investigation areas
- are not weather conditions
- are not caused by weather conditions and
- an experienced consultant would have judged at the Contract Date to have such a small chance of occurring that it would have been unreasonable to have allowed for them.

Only the difference between the physical conditions encountered and those for which it would have been reasonable to have allowed is taken into account in assessing the compensation event.

In judging the physical conditions for the purpose of assessing a compensation event the Consultant is assumed to have taken into account

- reasonably available public information,
- information obtainable from a visual inspection of the Site and
- other information which the Consultant could have reasonably been expected to obtain.

60.1(11) A weather measurement is recorded

- within the duration and location of the ground investigation works and
- at the weather station nearest to the ground investigation works

the value of which by comparison with the data at the nearest weather station to the ground investigation works, is shown to occur less frequently than once in ten years. The nearest weather station is identified in the Contract Data.

- 60.1(12) The Client does not allow access to and use of each part of the Site by the later of its access date and the date shown on the Accepted Programme.
- 60.1(13) Those consequences of an epidemic or pandemic event which are outside the reasonable control of the Consultant, which has an impact on the Consultant's ability to Provide the Services and which occur after the Contract Date.
- 60.1(14) The Client gives an instruction for dealing with an object of value or of historical or other interest found within the Site.

Clause Z5 Site/Environmental Conditions

- Z5.1 The Client acknowledges that the Consultant is relying upon the completeness and accuracy of any information supplied to it by the Client and others in connection with the services without additional independent verification. To the extent known, the Client agrees to advise the Consultant of the existence of any hazards, hazardous substances, wastes or conditions affecting the Site.
- Z5.2 Any hazardous substances or waste arising from the services are to be held, handled, transported or disposed of by the Consultant acting as the Client's agent for the purposes of waste disposal, and such hazardous substances or waste remain the property and responsibility of the Client. The Consultant does not acquire title to any hazardous substances or waste.
- Z5.3 The Client provides (or causes the Site owner to provide) the Consultant with the identity and location of all known subsurface facilities and obstructions on the Site. The Client agrees to waive any claims against the Consultant and to indemnify, defend and hold the Consultant harmless from any claims, demands and causes of action for damages to subsurface facilities or obstructions that are not accurately identified or located by the Client or others.

The Consultant's Contract Data

Name	AECOM
Nume	ALGGIN
Address for communications	5 th & 6 th Floor
	3 Rivergate
	Redcliffe Bristol
	BS1 6ER
Address for electronic	
communications	
The fee percentage is	10 %
The ree percentage is	70
e <i>people rates</i> are	
egory of person ι	unit rate
As shown in the Price List	
and associated bill of	
quantities provided	
If the work is to be carried o	out on a time charge basis the <i>Consultant</i> includes <i>people rat</i> es for its vided by a subcontractor
own people and people pro	out on a time charge basis the <i>Consultant</i> includes <i>people rates</i> for its vided by a subcontractor The key persons are
own people and people pro	vided by a subcontractor
own people and people pro	The key persons are
own people and people pro	Vided by a subcontractor The key persons are Name (1)
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job Responsibilities
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job Responsibilities Qualifications
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job Responsibilities Qualifications Experience
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job Responsibilities Qualifications Experience Name (2)
own people and people pro	Vided by a subcontractor The key persons are Name (1) Job Responsibilities Qualifications Experience Name (2) Job

The Consultant's Offer and Client's Acceptance

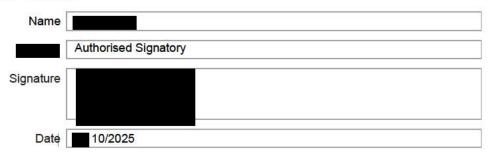
The	Consultant offers	to Provide t	the Service	in accordance	with these	conditions of	contract fo	or an
amo	unt to be determi	ned in accor	dance with	these condition	ns of contra	act		

The offered total of the Prices is

£389,380

Enter the total of the Prices from the Price List. If all work is to be carried out on a time charge basis, enter 'Not Applicable'

Signed on behalf of the Consultant



The Client accepts the Consultant's Offer to Provide the Service

Signed on behalf of the Client

Name	
Position	Senior Commercial Officer
Signature	
Date	

Price List

The contract does not provide for the *Consultant* to be paid on a mixture of time charge and Prices and one or the other must be selected.

If the work is to be paid on a time charge basis, only expenses should be included. No other entries should be made in the Price List.

If the Consultant is to be paid on a priced basis the entries in the first four columns are made either by the Client or the tenderer.

For each row

- If the Consultant 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.
- If the Consultant is to be paid an amount for the item of work and 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.

Costs incurred by the *Consultant* other than the listed expenses are included in the Rates and Prices and the People Rates. If expenses are paid at cost, then 'at cost' should be entered into the Rate column.

Delete or strike through unused rows.

Price list is included in Appendix A. The total value is £389,380.	
The method and rules used to compile the Price List are	

The Scope should be a complete and precise statement of the *Client's* requirements. If it is incomplete or imprecise, there is a risk that the *Consultant* will interpret it differently from the *Client's* intention. Information provided by the *Consultant* should be listed in the Scope only if the *Client* is satisfied that it is required, is part of a complete statement of the *Client's* requirements and is consistent with other parts of the Scope.

1 Purpose of the service

Provide a brief summary of why the service is being commissioned and what it will be used for.

C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29	C29
652	652	652	652	652	652	652	652	652	652	652	652	652	652	652	652
- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt	- Holt
on	on	on	on	on	on	on	on	on	on	on	on	on	on	on	on
Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea	Hea
th	th	th	th	th	th	th	th	th	th	th	th	th	th	th	th
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site	site	site	site	site	site	site	site	site	site	site	site	site	site	site	site
ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass	ass
ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess	ess
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SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO	SCO
pe	pe	pe	ре	pe	pe	pe	pe								
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2 Description of the service

Give a complete and precise description of what the Consultant is required to do.

Included in the above enclosed scope`

And Tender response documents (Including assumptions):

Holton Heath Military Waste Site Assessment – Tender Response Document NE Commercial Offer and introduction AECOM.pdf – Submitted on 21/08/2025

Holton Heath Military Waste Site Assessment – Tender Response Document E01_Methodology_ AECOM.pdf Submitted on 21/08/2025

Holton Heath Military Waste Site Assessment – Tender Response Document E03_Project Delivery_ AECOM.pdf Submitted on 21/08/2025

Holton Heath – Clarification of Tender Costs – 60744869 12/09/2025 - Transmittal/Technical Note 'Holton Heath – 'Clarification of Tender Costs_1.pdf' AECOM Submitted on 12/09/2025

3 Existing information

List existing information which is relevant to the service. This can include documents which the Consultant is to further develop.

Included within the above enclosed scope

'C29652- Holton Heath Military waste site assessment scope . APPENDICES 3- Scope.docx' APPENDICES 3- Scope Downloaded 21.07.25

4 Specifications and standards

List the specifications and standards that apply to the contract.

'C29652- Holton Heath Military waste site assessment scope . APPENDICES 3 – Scope.docx' APPENDICES 3 – Scope Downloaded 21.07.25

5 Constraints on how the Consultant Provides the Service

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

Clarifications and assumptions are provided within the following documents:

- Holton Heath Military Waste Site Assessment Tender Response Document NE Commercial Offer and introduction_AECOM.pdf – Submitted on 21/08/2025
- Holton Heath Clarification of Tender Costs 60744869 12/09/2025 Transmittal/Technical Note 'Holton Heath – 'Clarification of Tender Costs_1.pdf' AECOM Submitted on 12/09/2025





Adobe Acrobat Document

6 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.

A programme is required. The programme and revision dated - 08-Oct-25 was an update from that provided in the proposal.

With Dates from 08-October 25 intended for completion of 31-March-26. With Final report Submission on 23-March -26.



Holton Heath Military Waste Site *F*

7 Information and other things provided by the Client

Describe what information and other things the *Client* is to provide and by when. Information is that which is not currently available, but will become available during the contract. Other things could include access to a person, place (such as office space or a site) or the *Client's* information technology systems.

ITEM	DATE BY WHICH IT WILL BE PROVIDED
Vegetation Clearance of agreed access route and investigation locations as appropriate.	27/10/25
Confirmation of Access availability	TBC

Conditions of Contract

1. GENERAL		
Actions	10 10.1	The Parties shall act as stated in this contract.
	10.2	The Parties act in a spirit of mutual trust and co-operation.
Identified and defined terms	11 11.1	In these <i>conditions of contract</i> , terms identified in the Contract Data are in italics and defined terms have capital initials.
	11.2	 Completion is when the <i>Consultant</i> has completed the <i>service</i> in accordance with the Scope except for correcting notified Defects which do not prevent the <i>Client</i> from using the <i>service</i> or others from doing their work. The Completion Date is the <i>completion date</i> unless later changed in accordance with the contract. A Corrupt Act is
		 the offering, promising, giving, accepting or soliciting of an advantage as an inducement for an action which is illegal, unethical or a breach of trust or
		 abusing any entrusted power for private gain
		in connection with this contract or any other contract with the <i>Client</i> . This includes any commission paid as an inducement which was not declared to the <i>Client</i> before the date of the <i>Client</i> 's Acceptance.
		(4) A Defect is a part of the <i>service</i> which is not in accordance with the Scope or the applicable law.(5) Defined Cost is the cost of the following components incurred by the <i>Consultant</i> in Providing the Service.
		 People employed directly or indirectly by the Consultant, calculated by multiplying each of the People Rates by the total time appropriate to that rate.
		 Work subcontracted by the Consultant, the amount paid by the Consultant to the subcontractor.
		(6) The Fee is the amount calculated by applying the <i>fee percentage</i> to the amount of Defined Cost.

(7) The Parties are the Client and the Consultant.

quantity by the rate.

contract requires.

(8) The People Rates are the people rates unless later changed in accordance with the

(9) The Prices are the amounts stated in the Price column of the Price List. Where a quantity is stated for an item in the Price List, the Price is calculated by multiplying the

(10) To Provide the Service means to do the work necessary to complete the *service* in accordance with the contract and all incidental work, services and actions which the

- (11) The Scope is information which specifies and describes the service or states any constraints on how the Consultant Provides the Service and is either in the document called Scope or in an instruction given in accordance with the contract. Interpretation and 12 the law 12.1 In the contract, except where the context shows otherwise, words in the singular also mean plural and the other way around. The contract is governed by the *law of the contract*. 12.2 No change to the contract, unless provided for by these conditions of contract, has effect unless it has been agreed, confirmed in writing and signed by the Parties. The contract is the entire agreement between the Parties. 12.4 Communications 13 13.1 Each communication which the contract requires has effect when it is received in a form that can be read, copied and recorded at the last address notified by the recipient for receiving communications. If the contract requires the Client or the Consultant to reply to a communication, unless otherwise stated in these conditions of contract, they reply within the period for reply. The Client's 14 The Consultant obeys an instruction which is in accordance with the contract and is authority and 14.1 given by the Client. delegation The *Client* may give an instruction to the *Consultant* which changes the Scope. 14.3 The Client gives an instruction to correct a mistake in the Price List which is a departure from the method and rules stated in the Price List and used to compile due to an ambiguity or inconsistency. The Client's acceptance of a communication from the Consultant or acceptance of the work does not change the Consultant's responsibility to Provide the Service. The Client, after notifying the Consultant, may delegate any of the Client's actions and may cancel any delegation. A reference to an action of the Client in the contract includes an action by its delegate. The Client does not give an instruction to the Consultant which would require it to act in a way that is outside its professional code of conduct.
- Early warning
- 15

The *Consultant* and the *Client* give an early warning by notifying the other as soon as either becomes aware of any matter which could

- increase the amount the Client pays to the Consultant,
- delay Completion,
- impair the usefulness of the service to the Client or
- affect the work of the *Client* or others with whom the *Client* is in contract.

The *Client* or the *Consultant* may give an early warning by notifying the other of any other matter which could increase the *Consultant's* total cost. Early warning of a matter for which a compensation event has previously been notified is not required.

	15.2	The <i>Consultant</i> and the <i>Client</i> co-operate in making and considering proposals for how the effect of each matter which has been notified as an early warning can be avoided or reduced and deciding and recording actions to be taken.
Provision of	16	
information	16.1	The <i>Client</i> provides information and other things which the contract requires the <i>Client</i> to provide by the dates stated in the Scope or a later date if agreed.
Corrupt Acts	17	
	17.1	The Consultant does not do a Corrupt Act.
	17.2	The <i>Consultant</i> takes action to stop a Corrupt Act of a subcontractor or supplier of which it is, or should be, aware.
	17.3	The Consultant includes equivalent provisions to these in subcontracts.

2. THE CONSULTANT'S MAIN RESPONSIBILITIES

Providing the	20	
Service	20.1	The Consultant Provides the Service in accordance with the Scope.
	20.2	The Consultant's obligation is to use the skill and care normally used by professionals providing services similar to the service.
	20.3	The <i>Consultant</i> is not liable for a Defect unless it failed to carry out the <i>service</i> using the skill and care normally used by professionals providing services similar to the <i>service</i> .
Subcontracting and	21	
people	21.1	If the Consultant subcontracts work, it is responsible for Providing the Service as if it had not subcontracted.
	21.2	The <i>Consultant</i> either uses each <i>key person</i> named to do the job stated in the Contract Data or, following acceptance by the <i>Client</i> , uses a replacement person with qualifications and experience as good as those of the person who is replaced.
	21.3	The <i>Client</i> may, having stated the reasons, instruct the <i>Consultant</i> to stop using a person to Provide the Service. The <i>Consultant</i> then arranges that, after one day, the person has no further connection with the work included in the contract.

3. TIME Starting and 30 Completion 30.1 The Consultant does not start work until the starting date and does the work so that Completion is on or before the Completion Date. The Consultant submits a forecast of the date of Completion to the Client each week from the starting date until Completion. 30.3 The Client decides the date of Completion and certifies it to the Consultant within one week of the date. The Client may instruct the Consultant to stop or not to start any work. The Client 30.4 subsequently gives an instruction to the Consultant to re-start or start the work or remove the work from the Scope. 31 The programme 31.1 The Consultant submits programmes to the Client as stated in the Scope.

4. QUALITY MANAGEMENT

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40.1	The Client may notify a Defect to the Consultant at any time before the defects date.
40.2	At Completion, the <i>Consultant</i> notifies the <i>Client</i> of the Defects which have not been corrected.
40.3	The Client's rights in respect of a Defect which the Client has not found or notified by the defects date are not affected.
41	
41.1	The Consultant corrects a Defect whether or not the Client has notified it.
41.2	The <i>Consultant</i> corrects Defects within a time which minimises the adverse effect on the <i>Client</i> or others who are using the <i>service</i> .
42	
42.1	The Consultant and the Client may each propose to the other that the Scope should be changed so that a Defect does not have to be corrected. If the Consultant and the Client are prepared to consider the change, the Consultant submits a quotation for reduced Prices or an earlier Completion Date or both to the Client for acceptance. If the Client accepts the quotation, it changes the Scope, the Prices and the Completion Date accordingly.
43	
43.1	If the Consultant has not corrected a notified Defect within the time required by the contract, the Client assesses the cost of having the Defect corrected by other people and the Consultant pays this amount.
	40.1 40.2 40.3 41 41.1 41.2 42.1

5 PAYMENT

Assessing the amount due

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- 50.1 The Consultant assesses the amount due and submits an invoice to the Client for payment before each assessment day. There is an assessment day in each month from the starting date until the earlier of
 - the month after the defects date and
 - either Party gives notice to the other to terminate the Consultant's obligation to Provide the Service.
- 50.2 The Consultant's invoice includes details of how the amount due has been assessed.

- 50.3 If the Consultant submits an invoice for payment before the assessment day, the amount due at the assessment day is
 - the Price for each lump sum item in the Price List which the Consultant has completed,
 - where a quantity is stated for an item in the Price List, an amount calculated by multiplying the quantity which the Consultant has completed by the rate,
 - for work carried out on a time charge basis, the time expended on work which has been completed multiplied by the appropriate People Rates plus the Fee,
 - the amount of the expenses stated in the Price List properly spent by the Consultant.
 - plus other amounts to be paid to the Consultant,
 - less amounts to be paid by or retained from the Consultant.

- 50.4 If the Consultant does not submit an invoice for payment before the assessment day the amount due at the assessment day is the lesser of
 - the amount the Client assesses as due at the assessment day, assessed as though the Consultant had submitted an invoice for payment before the assessment day, and
 - the amount due at the previous assessment day.

If the *Client* assesses an amount due it gives details of the how the amount has been calculated.

- 50.5 If the Consultant has incorrectly assessed the amount due in an invoice submitted before the assessment day, the Client corrects the amount due and gives details of how the corrected amount has been calculated before payment.
- 50.6 The Consultant pays delay damages for each day from the Completion Date until the earlier of
 - Completion and
 - the date either Party gives notice to the other to terminate the Consultant's obligation to Provide the Service.

Payment

51

- A payment is made within three weeks after the assessment day. The first payment is the amount due. Other payments are the change in the amount due since the previous assessment. A payment is made by the *Consultant* to the *Client* if the amount due is less than the amount due in the previous assessment. Other payments are made by the *Client* to the *Consultant*.
- 51.2 Interest is paid if a payment is late or includes a correction of an earlier payment. Interest is assessed from the date by which the correct payment should have been made until the date when it is paid. Interest is calculated at the rate stated in the Contract Data or, if none is stated, at 0.5% of the delayed amount per complete week of delay.
- 51.3 Any tax which the law requires a Party to pay to the other Party is added to any payment made under the contract.

6. COMPENSATION EVENTS

Compensation events

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60.1 The following events are compensation events.

- (1) The *Client* gives an instruction changing the Scope unless the change is in order to make a Defect acceptable.
- (2) The Client does not provide something which it is to provide by the date stated in the contract.
- (3) The Client gives an instruction to stop or not to start any work.
- (4) The Client does not work within the conditions stated in the Scope.
- (5) The Client does not reply to a communication from the Consultant within the period required by the contract.
- (6) The Client changes a decision which it has previously communicated to the Consultant.
- (7) Either Party notifies the other of a correction to an assumption made for the assessment of a compensation event.
- (8) The Client gives an instruction to correct a mistake in the Price List.
- (9) The Consultant corrects a Defect for which it is not liable under the contract.

Notifying compensation events

61 61.1

The *Client* and the *Consultant* notify the other of an event which has happened or which they expect to happen as a compensation event.

61.2 If the *Client* notifies the compensation event, it also instructs the *Consultant* to submit a quotation for the compensation event. The *Consultant* submits the quotation within one week of being instructed to do so by the *Client*. If the *Consultant* notifies the compensation event, it submits a quotation with the notification.

If the Consultant does not notify a compensation event within four weeks of becoming aware that the event has happened the Prices and Completion Date are not changed unless the event arises from a correction to an assumption stated by the Client or the Client giving an instruction or changing an earlier decision.

61.4 A compensation event is not notified by the Client or Consultant after the defects date.

Quotations for compensation events

62 62.1

A quotation for a compensation event comprises proposed changes to the Prices and Completion Date assessed by the *Consultant*. The *Consultant* submits details of its assessment with each quotation. If the effects of a compensation event are too uncertain to be forecast reasonably, the *Consultant* states assumptions about the compensation event in the quotation. Assessment of the compensation event is based on these assumptions. If any of them is later found to have been wrong, either Party may notify a correction to the other Party.

- 62.2 The Client replies within one week of the Consultant's submission. If the Client decides that an event notified by the Consultant
 - arises from the fault of the Consultant.
 - has not happened and is not expected to happen,
 - has not been notified within the timescales set out in these conditions of contract or
 - is not one of the compensation events stated in the contract

the *Client* notifies the *Consultant* that the Prices and Completion Date are not to be changed.

If the *Client* decides otherwise, it notifies the *Consultant* accordingly and includes in the notice

- acceptance of the Consultant's quotation or
- a statement that it does not agree with the quotation and details of the Client's own assessment.

- 62.3 If the *Client* does not reply to a quotation in accordance with the contract and within the time allowed, it is treated as acceptance by the *Client* of the quotation.
- 62.4 If the *Consultant* does not provide a quotation which the contract requires it to submit in the time allowed, the *Client* assesses the compensation event and notifies the *Consultant* of the *Client's* assessment within one week of when it should have received the *Consultant's* quotation.
- The *Client* includes details of its assessment of a compensation event when it notifies the *Consultant* of the assessment. If the effects of a compensation event are too uncertain to be forecast reasonably, the *Client* states assumptions about the compensation event in the assessment. Assessment of the compensation event is based on these assumptions. If any of them is later found to have been wrong, either Party may notify a correction to the other Party.

Assessing compensation events

- 63
- For a compensation event which only affects the quantities of work shown in the Price List, the change to the Prices is assessed by multiplying the changed quantities of work by the appropriate rates in the Price List.
- 63.2 For other compensation events, the change to the Prices is assessed as the effect of the compensation event upon
 - the actual Defined Cost of the work already done,
 - the forecast Defined Cost of the work not yet done and
 - the resulting Fee.
- 63.3 The *Client* and the *Consultant* may agree rates or lump sums to assess the change to the Prices.
- 63.4 The effects of compensation events upon the Defined Cost are calculated using rates and percentages stated in the Contract Data and other amounts at open market or competitively tendered prices with deductions for all discounts, rebates and taxes which can be recovered.
- 63.5 If, when assessing a compensation event the People Rates do not include a rate for a category of person required, the *Client* and *Consultant* may agree a new rate. If they do not agree the *Client* assesses the rate based on the People Rates. The agreed or assessed rate becomes the People Rate for that category of person.
- 63.6 A delay to the Completion Date is assessed as the length of time that, due to the compensation event, Completion is forecast to be delayed.
- 63.7 An assessment of the effect of a compensation event made using Defined Cost
 - includes risk allowances for cost and time for matters which have a significant chance of occurring and are not compensation events and
 - is based upon the assumptions that
 - the Consultant reacts competently and promptly to the event and
 - any additional Defined Cost and time due to the event are reasonably incurred.
- 63.8 A compensation event which is an instruction to change the Scope in order to resolve an ambiguity or inconsistency is assessed as if the Prices and the Completion Date were for the interpretation most favourable to the *Consultant*.
- 63.9 Assessments for changed prices for compensation events are in the form of changes to the Price List.
- 63.10 **If**
 - the Client has accepted a Consultant's quotation,
 - a Consultant's quotation is treated as accepted or
 - the Client has notified the Consultant of a Client's own assessment

for a compensation event, the assessment of that compensation event is not revised except as stated in these *conditions of contract*.

7. RIGHTS TO MATERIAL

The Parties' use of material

- **70** 70.1
- The *Client* has the right to use the material provided by the *Consultant* for the purpose stated in the Scope. The *Consultant* obtains from a subcontractor equivalent rights to use material prepared by a subcontractor.
- 70.2 The *Consultant* has the right to use the material provided by the *Client* only to Provide the Service. The *Consultant* may make this right available to a subcontractor.
- 70.3 The *Consultant* may use the material provided by it under the contract for other work unless stated otherwise in the Scope.

8. LIABILITIES AND INSURANCE

Client's liabilities

80

80.1 The following are Client's liabilities.

- Claims and proceedings from others and compensation and costs payable to others which are due to
 - the unavoidable result of the service,
 - negligence, breach of statutory duty or interference with any legal right by the Client or by any person employed by or contracted to it except the Consultant.
- A fault of the Client or any person employed by or contracted to it, except the Consultant.

Consultant's liabilities

81 81.1

The following are Consultant's liabilities unless they are stated as being Client's liabilities

- Claims and proceedings from the Client and others and compensation and costs
 payable to the Client and others which arise from a failure by the Consultant to use
 the skill and care normally used by professionals providing services similar to the
 service.
- Death or bodily injury to the employees of the Consultant.

Recovery of costs

82

- 82.1 Any cost which the *Client* has paid or will pay as a result of an event for which the *Consultant* is liable is paid by the *Consultant*.
- 82.2 Any cost which the *Consultant* has paid or will pay as a result of an event for which the *Client* is liable is paid by the *Client*.
- 82.3 The right of a Party to recover these costs is reduced if an event for which it was liable contributed to the costs. The reduction is in proportion to the extent that the event for which that Party is liable contributed, taking into account each Party's responsibilities under the contract.

Insurance cover

83

- 83.1 The Client provides the insurances which the Client is to provide as stated in the Contract Data.
- 83.2 The Consultant provides the insurances stated in the Insurance Table except any insurance which the Client is to provide as stated in the Contract Data.
- 83.3 The insurances provide cover for events which are the *Consultant's* liability from the starting date until the end of the periods stated in the Contract Data.

INSURANCE TABLE								
INSURANCE AGAINST	MINIMUM AMOUNT OF COVER							
Liability of the <i>Consultant</i> for claims made against it arising out of the <i>Consultant's</i> failure to use the skill and care normally used by professionals providing services similar to the <i>service</i>	The amount stated in the Contract Data							
Loss of or damage to property and liability for bodily injury to or death of a person (not an employee of the <i>Consultant</i>) arising from or in connection with the <i>Consultant</i> Providing the Service	The amount stated in the Contract Data for any one event with cross liability so that the insurance applies to the Parties separately							
Liability for death of or bodily injury to employees of the <i>Consultant</i> arising out of and in the course of their employment in connection with the contract	The greater of the amount required by the applicable law and the amount stated in the Contract Data for any one event							

Limitation of liability

84 84.1

The *Consultant's* total liability to the *Client* which arises under or in connection with the contract is limited to the amounts stated in the Contract Data. These liabilities and limits apply in contract, tort or delict or otherwise to the extent allowed under the *law of the contract*.

9. TERMINATIO	ON AND	RESOLVING DISPUTES
Termination and reasons for termination	90 90.1	A Party may terminate the <i>Consultant's</i> obligation to Provide the Service for a reason stated in these <i>conditions of contract</i> by notifying the other Party and giving details of the reason for terminating. After a notification to terminate has been issued, the <i>Consultant</i> does no further work necessary to Provide the Service.
	90.2	Either Party may terminate if the other Party has become insolvent or its equivalent (Reason 1).
	90.3	The Client may terminate if the Client has notified the Consultant that the Consultant has not stopped one of the following defaults within two weeks of the date when the Client notified the Consultant of the default. Substantially failed to comply with the contract (Reason 2). Substantially hindered the Client (Reason 3). Substantially broken a health or safety regulation (Reason 4).
	90.4	 The Consultant may terminate if the Client has not paid an amount due under the contract within thirteen weeks of the assessment day which followed receipt of the Consultant's invoice for it (Reason 5) or the Client has instructed the Consultant to stop or not to start any substantial work or all work for a reason which is not the Consultant's fault and an instruction allowing the work to re-start or start or removing work from the Scope has not been given within eight weeks (Reason 6).
	90.5	The Client may terminate if the Consultant does a Corrupt Act, unless it was done by a subcontractor or supplier and the Consultant was not and should not have been aware of the Corrupt Act or informed the Client of the Corrupt Act and took action to stop it as soon as the Consultant became aware of it (Reason 7).
	90.6	The Client may terminate for any other reason (Reason 8).
Procedures on termination	91 91.1	On termination, the <i>Client</i> may complete the <i>service</i> and use any material to which it has title.
	91.2	After the final payment has been made, the <i>Consultant</i> gives to the <i>Client</i> information which it has obtained or prepared which it has a responsibility to provide under the contract.
Payment on termination	92 92.1	The amount due on termination includes an amount due assessed as for normal payments and ther costs reasonably incurred by the <i>Consultant</i> in expectation of completing the service and to which the <i>Consultant</i> is committed.
	92.2	If the <i>Client</i> terminates for Reason 1, 2, 3, 4 or 7 the amount due on termination also includes a deduction of the forecast additional cost to the <i>Client</i> of completing the <i>service</i> .
	92.3	If the <i>Consultant</i> terminates for Reason 1, 5 or 6 or if the <i>Client</i> terminates for Reason 8, 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 over the amount due on

termination assessed as for normal payments.

weeks of the Client's assessment.

Within thirteen weeks of termination, the *Client* assesses the final amount due. The final payment is the amount due on termination less the total of previous payments. The *Client* gives the *Consultant* details of the assessment. Payment is made within three

92.4

Dispute resolution

93

93.1

A dispute arising under or in connection with the contract is referred to and decided by the *Adjudicator*. A Party does not refer a dispute to the *Adjudicator* that is the same, or substantially the same, as one that has already been referred to the *Adjudicator*.

The Adjudicator

93.2

- (1) The Parties appoint the *Adjudicator* under the NEC Dispute Resolution Service Contract current at the *starting date*. The *Adjudicator* acts impartially and decides the dispute as an independent adjudicator and not as an arbitrator.
- (2) If the *Adjudicator* is not identified in the Contract Data or if the *Adjudicator* resigns or is unable to act, the Parties choose a new adjudicator jointly. If the Parties have not chosen an adjudicator, either Party may ask the *Adjudicator nominating body* to choose one. The *Adjudicator nominating body* chooses an adjudicator within four days of the request. The chosen adjudicator becomes the *Adjudicator*.
- (3) The Adjudicator and the Adjudicator's employees and agents are not liable to the Parties for any action or failure to take action in an adjudication unless the action or failure to take action was in bad faith.

The adjudication

93.3

- (1) A Party may refer a dispute to the Adjudicator if
- the Party notified the other Party of the dispute within four weeks of becoming aware of it and
- between two and four further weeks have passed since the notification.

If a disputed matter is not notified and referred within the times set out in the contract, neither Party may subsequently refer it to the *Adjudicator* or the *tribunal*.

- (2) The Party referring the dispute to the *Adjudicator* includes with its referral information to be considered by the *Adjudicator*.
- (3) The *Adjudicator* decides the procedure and timetable to be followed in the adjudication. In doing so the *Adjudicator* may
- take the initiative in ascertaining the facts and the law relating to the dispute and
- instruct a Party to take any other action within a stated time which is necessary to reach a decision.
- (4) A communication between a Party and the *Adjudicator* is communicated to the other Party at the same time.
- (5) If the *Adjudicator's* decision includes assessment of additional cost or delay caused to the *Consultant*, the assessment is made in the same way as a compensation event is assessed.

The Adjudicator may in the decision

- · review and revise any action or inaction of the Client related to the dispute and
- alter a matter which has been treated as accepted or correct.
- (6) The *Adjudicator* decides the dispute and informs the Parties of the decision and reasons within four weeks of the referral. This period may be extended by up to two weeks with the consent of the referring Party, or by any period agreed by the Parties. If the *Adjudicator* does not inform the Parties of the decision within the time allowed, either Party may act as if the *Adjudicator* has resigned.
- (7) Unless and until the *Adjudicator* has notified the Parties of the decision, the Parties proceed as if the matter disputed was not disputed.
- (8) The *Adjudicator's* decision is binding on the Parties unless and until revised by the *tribunal* and is enforceable as a matter of contractual obligation between the Parties and not as an arbitral award. The *Adjudicator's* decision is final and binding if neither Party has notified the other within the times required by the contract that it intends to refer the matter to the *tribunal*.

The tribunal

93.4 A Party may refer a dispute to the *tribunal* if

- the Party is dissatisfied with the Adjudicator's decision or
- the *Adjudicator* did not inform the Parties of a decision within the time allowed and a new adjudicator has not been chosen,

except that neither Party may refer a dispute to the *tribunal* unless they have notified the other Party of their intention to do so not more than four weeks after

- the *Adjudicator* informs the Parties of the decision, or, if the *Adjudicator* did not inform the Parties of the decision within the time allowed,
- the end of the time allowed for the Adjudicator's decision.

IF THE UNITED KINGDOM HOUSING GRANTS, CONSTRUCTION AND REGENERATION ACT 1996 AS AMENDED BY THE LOCAL DEMOCRACY, ECONOMIC DEVELOPMENT AND CONSTRUCTION ACT 2009 (THE ACT) APPLIES TO THE CONTRACT, THE FOLLOWING ADDITIONAL CONDITIONS APPLY.

Definitions (1) In this clause, time periods stated in days exclude Christmas Day, Good Friday and bank holidays. (2) Each assessment day is a payment due date. If there is a termination, the payment due date is thirteen weeks after the notice of termination. (3) The final date for payment is three weeks after the payment due date. Assessing the 1.2 If the Consultant submits an invoice for payment before the payment due date, the invoice is the notice of payment specifying the sum that the Consultant considers to be amount due due at the payment due date (the notified sum). The Consultant's invoice states the basis on which the amount is calculated and includes details of the calculation. If the Consultant does not submit an invoice for payment before a payment due date, 13 the notified sum is zero or, if an amount is to be paid to the Client, the amount which the Client considers is to be paid. The Client notifies the Consultant of the notified sum. The following replaces clause 50.5 If a Party intends to pay less than the notified sum, it notifies the other Party of its assessment of the amount due not later than seven days (the prescribed period) before the final date for payment. The notification states the basis on which the amount due is calculated and includes details of the calculation. A Party pays the notified sum unless it has notified its intention to pay less than the notified sum. Compensation 1.5 If the Consultant exercises its right under the Act to suspend performance, it is a event compensation event. The adjudication 1.6 The following replaces clause 93.3(1) A Party may issue to the other Party a notice of its intention to refer a dispute to adjudication at any time. The Party refers the dispute to the Adjudicator within seven days of the notice. The Adjudicator may in the decision allocate the Adjudicator's fees and expenses 1.7 between the Parties. The Adjudicator may, within five days of giving the decision to the Parties, correct the decision to remove a clerical or typographical error arising by accident or omission. 1.9 If the Adjudicator's decision changes an amount notified as due, payment of the sum decided by the Adjudicator is due not later than seven days from the date of the decision or the final date for payment of the notified amount, whichever is the later.

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Appendix A Price List

Project Management For Site Works Project Director Programme Management GI Management Commercial Support Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs Hrs Hrs	24 6 120 36	Rate	Cost
Project Director Programme Management GI Management Commercial Support Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs Hrs Hrs	6 120		
Project Director Programme Management GI Management Commercial Support Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs Hrs Hrs	6 120		
Programme Management GI Management Commercial Support Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs Hrs Hrs	6 120		
Programme Management GI Management Commercial Support Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs Hrs Hrs	6 120		
Pre Mob - Planning Project Director Senior Consultant Site Manager	Hrs			
Pre Mob - Planning Project Director Senior Consultant Site Manager	1000000	30		
Project Director Senior Consultant Site Manager	(all approx			
Project Director Senior Consultant Site Manager	U de la constantina		Subtotal	
Senior Consultant Site Manager	Hrs	5		
2 1353	Hrs	10		
I nappodomont	Hrs Hrs	42 30		
GI Management SHE Lead	Hrs	4		
Oite Menonement			Subtotal	
Site Management Project Director	Hrs	9		
GI Management	Hrs	30		
SHE Lead	Hrs	6 160		0
Site Manager	Hrs	160		_
GI Close Out				
Project Director Programme Management	Hrs Hrs	5		
Gl Management	Hrs	20		
Site Manager	Hrs	10		
Commercial Support	Hrs	24	Subtotal	
Ground Engineering			Custotal	
Support GE - Consultant	Hrs	50		
GE - Senior Consultant	Hrs	8		
GE - Associate Consultant	Hrs	4		
Ground Engineering -			Subtotal	
Scheduling				
GE - Consultant GE - Senior Consultant	Hrs Hrs	10		
GE - Associate Consultant	Hrs	4		
Factual Reporting Cl Only			Subtotal	
Factual Reporting GI Only Engineering Geologist	Hrs	61		
Principal Engineer	Hrs	18		
Associate Engineer	Hrs	6	Subtotal	
GI Planning and			Oubtotui	
Operations - GI Ops Man / Snr Ops Man	Hrs	112		
Principal Engineer	Hrs	180		
Project Manager	Hrs	7		
Head of Discipline Senior Engineer	Hrs Hrs	8		
Fatigue Management (by		4.5	7	N
Principal)	Hrs	4.5	Subtotal	
GI Planning and				
Operations - Enabling Works				
Ops Man / Snr Ops Man	Hrs	6		
Principal Engineer Head of Discipline	Hrs Hrs	8		
Fatigue Management time	Madas	10		
(by Principal)	Hrs	1	Subtotal	
Buried Services				
Processing Buried Service Tech	Hrs	5		
Buried Service Manager	Hrs	2		
Buried Services			Subtotal	
Processing - Enabling		Ç		
Works	Hrs	5		
	Hrs Hrs	5		
Works Buried Service Tech Buried Service Manager			Subtotal	
Works Buried Service Tech			Subtotal	
Works Buried Service Tech Buried Service Manager Geophysics - Site and Processing Head of Discipline	Hrs Hrs	3	Subtotal	
Works Buried Service Tech Buried Service Manager Geophysics - Site and Processing	Hrs	2	Subtotal	

Specialist Software				
	No.	1		
Geophysics Equipment	No.	1		
		1	Subtotal	
Topo Study - Site and				
Processing	Item	Units	Rate	Cost
Geomatics - Associate	Hrs	8		
Geomatics - Principal	Hrs	52		
Geomatics - Engineer	Hrs	42		
Survey Equipment	No	1		
Survey Equipment	INO	I	Oubtotal	
-1-2		ly design	Subtotal	r ²
PAS128				
Geophysics - Associate	Hrs	10		
Geophysics - Senior			4/5	90 90
Engineer	Hrs	33		
Geophysics - Graduate	Hrs	23		
PAS128 Equipment	No.	1		
			Subtotal	
GI Mobilisation			Gubtotui	
AND AND ADDRESS OF THE PARTY AND ADDRESS OF TH	Llue	0		
Ops Man / Snr Ops Man	Hrs	8		
Engineering Geologist	Hrs	71		5
Lead Driller	Hrs	47		
Assistant Driller	Hrs	9	5	
Stores/Fleet Management	Hrs	13		
3			Subtotal	
GI Mobilisation - Enabling			Cantotal	
			7	
Ops Man / Snr Ops Man	Hrs	1		
Engineering Geologist	Hrs	28		
		<u> </u>	Subtotal	
GI Windowless Sampling				
Engineering Geologist	Hrs	50		
Lead Driller	Hrs	50		
Assistant Driller	Hrs			
	Hrs	50		
Backfill and Installation	Locations			
Materials	Locations	6		
Machine Dug Trial Pitting &				
Enabling Works				
Staff				
Engineering Geologist	Hrs	20		
Lead Driller	Hrs	20		
			10-0	
Move and setup at each	Included in	week		
exploratory hole	rate			
METP to maximum depth	Tate			
3.0m	Week	1		
	Included in			
Backfill METP with arisings	rate			
Standing time for METP plant	Included in		10-12 10-13	
and engineer	rate			
Excavator/Plant - GI Works	Tate			
& Enabling			<u> </u>	
Transport 14 tonne (or				
equivalent) Excavator each	No.	4		
way	NO.	4		
I II. af 4.4.4.	110.			
Hire of 14 tonne Excavator	57,570,791			
Hire of 14 tonne Excavator (or equivalent)	No.	3		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator	No.	3		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent)	No. Day	3		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel	No.	3		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel	No. Day	3		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel	No. Day Tanks	3 4 1.5	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue	No. Day Tanks	3 4 1.5	9	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling	No. Day Tanks	3 4 1.5	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment	No. Day Tanks No.	3 4 1.5 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny	No. Day Tanks No. Shift	3 4 1.5 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny	No. Day Tanks No.	3 4 1.5 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane	No. Day Tanks No. Shift	3 4 1.5 1	9	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting	No. Day Tanks No. Shift Shift Roll	3 4 1.5 1 10 10 2	9	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe	No. Day Tanks No. Shift Shift Roll Week	3 4 1.5 1 10 10 2 2	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment	No. Day Tanks No. Shift Shift Roll	3 4 1.5 1 10 10 2	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and	No. Day Tanks No. Shift Shift Roll Week Week	3 4 1.5 1 10 10 2 2	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries	No. Day Tanks No. Shift Shift Roll Week Week Shift	3 4 1.5 1 10 10 2 2 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100	No. Day Tanks No. Shift Shift Roll Week Week Shift No.	3 4 1.5 1 10 10 2 2 1 3 6		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No.	3 4 1.5 1 10 10 2 2 1	0)	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT	No. Day Tanks No. Shift Shift Roll Week Week Shift No.	3 4 1.5 1 10 10 2 2 1 3 6	53	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6	9	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6	9	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6 1	3	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6 1		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist Lead Driller	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. No.	3 4 1.5 1 10 10 2 2 1 3 6 6 1		
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist Lead Driller Drilling - Subs	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. Hrs Hrs	3 4 1.5 1 10 10 2 2 1 3 6 6 1 1	53	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist Lead Driller Drilling - Subs Contract specific SHEQ	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. Hrs Hrs	3 4 1.5 1 10 10 2 2 1 3 6 6 1 1 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist Lead Driller Drilling - Subs Contract specific SHEQ Red category PPE/RPE	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. Hrs Hrs	3 4 1.5 1 10 10 2 2 1 3 6 6 1 1	5	
Hire of 14 tonne Excavator (or equivalent) 14 tonne Excavator Operator (or equivalent) Excavator Fuel Excavator AdBlue Drilling Drilling Equipment Cat and Genny Hand Shear Vane Visqueen Sheeting Water Supply Standpipe GPS Equipment Tracked WS rig and ancillaries UT100 Datalogger - levelSCOUT Datalogger - baroSCOUT LevelSCOUT communication device Drilling Labour Engineering Geologist	No. Day Tanks No. Shift Shift Roll Week Week Shift No. No. No. Hrs Hrs	3 4 1.5 1 10 10 2 2 1 3 6 6 1 1 1	9	

Daily Travel/Subsistence	Day	3				
Supply of IBCs	No.	2				
Clean drilling via Environmental Seal	No.	3				
Small purpose rotary Rig	INU.	J				
(Comacchio 205)	Day	3				
Visqueen to create						
Bunded/clean drill pad						
working area	No.	3	_			
Tracked telehandler	Day	3				
Provision of equipment and materials to establish and						
collapse mobile washdown						
area	Week	1				
Standpipe hire	Week	1				
					<u></u>	
Lab Testing - Geo-env						
Soil Contamination Suite						
(Asbestos, Inorganics, Metals						
(inc. CrIII/CrVI), PAH, TPH-		04				
CWG (BTEX & MTBE)) Water Contamination Suite	No.	21	-			
(Inorganics, Metals(inc.						
CrIII/CrVI), PAH, TPH-CWG						
(BTEX & MTBE))	No.	19				
PFAS Soil	No.	15				
PFAS Water	No.	19	1			
Carbamite (Urea) Soil	No.	15				
Carbamite (Urea) Water	No.	19	-			
Explosives Soil	No.	15	10			
Explosives Water	No.	19	177			
Explosives vvalel	INO.	18				
Lab Testing - Geotech						
Particle Size Distribution	No.	18				
Natural Moisture Content	No.	18	Н			
TOTAL TOTAL CONTRACTOR OF THE	No.	18				
Atterberg Limits Bulk Density	No.	18				
Maximum Dry Density and	INO.	10				
Optimum Moisture Content	No.	18				
Specific Gravity of Soil Solids	No.	18				
Shrink/Swell Potential (Linear	140.	10				
Shrinkage)	No.	18				
Compressibility/Consolidation	No.	9				
Triaxial Undrained Shear						
Strength	No.	9				
Consolidated Triaxial -						
Effective Stress	No.	9				
Permeability (Laboratory)	No.	9				
STATE OF THE STATE						
Permeability (Laboratory) BRE SD1 Suite	No.	9	s			
Permeability (Laboratory) BRE SD1 Suite Gl Lab Testing	No.	9	s			
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care	No. No.	9 18	S	Pata	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual)	No. No.	9 18 Units	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer	No. No. Item Hrs	9 18 Units 48	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual)	No. No.	9 18 Units	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management	No. No. Item Hrs	9 18 Units 48	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground	No. No. Item Hrs	9 18 Units 48	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management	No. No. Item Hrs	9 18 Units 48	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring	No. No. Item Hrs	9 18 Units 48	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater	No. No. Item Hrs Hrs	9 18 Units 48 10	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist	No. No. Item Hrs Hrs	9 18 Units 48 10	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller	No. No. Item Hrs Hrs	9 18 Units 48 10		Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist	No. No. Item Hrs Hrs Hrs	9 18 Units 48 10		Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items	No. No. Item Hrs Hrs	9 18 Units 48 10		Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler	No. No. Item Hrs Hrs Hrs	9 18 Units 48 10 60 60		Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes	No. No. No. No. Item Hrs Hrs No No No	9 18 Units 48 10 60 60 1 1	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater	No. No. No. No. Item Hrs Hrs No No No	9 18 Units 48 10 60 60 1 1	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works	No. No. No. Item Hrs Hrs Hrs No No No r monitoring	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers	No. No. No. No. Item Hrs Hrs No No No	9 18 Units 48 10 60 60 1 1	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water	No. No. No. Item Hrs Hrs Hrs No No No No No No No No No No.	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day)	No. No. No. Item Hrs Hrs Hrs No No No r monitoring	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump	No. No. No. Item Hrs Hrs Hrs No No No No No No No No No No.	9 18 Units 48 10 60 60 1 1 1 8 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery &	No. No. No. Item Hrs Hrs Hrs No No No No Shift	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection)	No. No. No. Item Hrs Hrs Hrs No No No No Shift No.	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m	No. No. No. Item Hrs Hrs Hrs No No No No Shift	9 18 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic)	No. No. No. Item Hrs Hrs Hrs No No No No Shift No. No.	9 18 Units 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m	No. No. No. Item Hrs Hrs Hrs No No No No No No No. Shift No. No. No.	9 18 Units 48 10 60 60 60 3 well ar 9 6	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe	No. No. No. Item Hrs Hrs Hrs No No No No Shift No. No.	9 18 48 10 60 60 1 1 18 9 well ar	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe Undertake Falling Head Test	No. No. No. Item Hrs Hrs Hrs No No No No No No No. Shift No. No. Day	9 18 Units 48 10 60 60 60 3 well ar 9 6	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe	No. No. No. Item Hrs Hrs Hrs No No No No No No No. Shift No. No. No.	9 18 Units 48 10 60 60 60 3 well ar 9 6	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe Undertake Falling Head Test in DW/RC groundwater monitoring well Return Groundwater Monitor	No. No. No. Item Hrs Hrs Hrs No No No No No No No. Shift No. No. Day No.	9 18 48 10 60 60 1 1 1 18 9 6 3 1 1 16	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler Hire Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe Undertake Falling Head Test in DW/RC groundwater monitoring well Return Groundwater Monitor Return monitoring rounds;	No. No. No. Item Hrs Hrs Hrs No No No No No No. Shift No. No. Day No. ing Visits	9 18 48 10 60 60 1 1 1 18 9 6 3 1 1 16	S	Rate	Cost	
Permeability (Laboratory) BRE SD1 Suite GI Lab Testing Scheduling/Duty of Care (factual) Principal Engineer Stores/Fleet Management GI Ground Gas/Groundwater Monitoring Engineering Geologist Lead Driller General Items Multisampler Collection/delivery Multisampler tubes Development of groundwater works Bailers AquaTROLL 500 Water Quality Meter (per day) AquaTROLL & Peri Pump carriage (includes delivery & collection) Silicone Tubing 4 x 8mm, 5m Polyethylene Tubing (plastic) 4 x 6mm, 100m Interface Probe Undertake Falling Head Test in DW/RC groundwater monitoring well Return Groundwater Monitor	No. No. No. Item Hrs Hrs Hrs No No No No No No No. Shift No. No. Day No.	9 18 48 10 60 60 1 1 1 18 9 6 3 1 1 16	S	Rate	Cost	

Subsistence & Hotels (Per person) - GI Works + Enabling Works

J				
Subsistence - Lunches	No.	3		
Stay-away Allowance	No.	53		
Accommodation (non- London)	No.	55		
Transport and Vehicles - GIV				
Car Hire	Shift	10		
Large Van Hire	Shift	39		
Mileage - Car	Mile	1500		
Mileage - Van	Mile	4850		
4x4 Hire	Shift	3		
Mileage - 4x4	Mile	500		
Sampling Equipment	Day	10		
PID Hire	Week	2		
PID Carriage	No	1		
LEL Gas Monitor	Week	4		
Bowser & Pressure Washer	Week	2		
Bowser & Pressure Washer - Enabling works	Week	1		
PFAS Equipment	Week	1		
General Items Cont.	Item	Units	Ra	te Cost
	0			

FTAS Equipment	VVEEK	(A)	
General Items Cont.	Item	Units	Rate
Decontamination Equipment			
Decontamination Unit	Week	3	
Decontamination Unit - Gas		-	
(4 bottles)	Bottles	4	
Decontamination Unit -		2	
delivery/collection	No.		
Decontamination Unit - return	10000000	1	
cleaning charge	No.		
Decontamination Unit - water	CATTOON (8)	3	
filter system	Week	3	
Red Site PPE/Safety Equipm	ent		
Red Site PPE - Tyvek Suits	No	68	
Red Site PPE - Respirators -	No	3	
GI	INO	3	
Red Site PPE - Respirator	No	3	
Filters	INO	3	
Water Safety Team	Day	2	1850
Site Compound			
Sunbelt Trackway (estimated	200/week		
250m) - price for 1st week	200/week	1	£
Trackway Price for each	Week		
week thereafter	VVEEK	1	
Sunbelt Supervisor (install	Day		43
and demob)	Day	3	
Safety Signage and PPE	Week	3	
Provision of Heras fencing	Week		
(rotary rig)	VVEEK	3	
AECOM Compound Set up	Item		
and transport (and return)	item	1	
A FOOM Commercial consists	Total Control of the	9 0	

AECOM Compound weekly

cost.

Item			
100 DE 51 2500 11	Lump		
Project Management	Sum(LS)	1	
Internal & Client Meetings	LS	1	
Programme Updates &			
Support	LS	1	
Geotechnical Assessment &			
report	LS	1	
Updated Part 2 A			
Assessment and			
Remediation Options			
Appraisal	LS	1	
Regulatory & Permitting			
Liaison	LS	1	
Marine Structural Survey	LS	1	
Ecological Surveys	LS	1	

Week

Total £389,380.00