



Framework:	Collaborative Delivery Framework
Supplier:	Kier Integrated Services Ltd
Company Number:	00873179
Geographical Area:	South West
Contract Name:	DCiS - Mousehole Civils Construction - ECC Contract
Project Number:	ENV0000343C
Contract Type:	Engineering Construction Contract
Option:	Option C
Contract Number:	C28977
Stage:	Construction

Revision	Stat	tus	Origi	nator	Revi	ewer	Date

ENGINEERING AND CONSTRUCTION CONTRACT under the Collaborative Delivery Framework CONTRACT DATA

Project Name DCiS - Mousehole Civils Construction - ECC Contract

 Project Number
 ENV0000343C

 This contract is made on the date countersigned between the *Client* and the *Contractor*

 • This contract is made pursuant to the Framework Agreement (the "Agreement") dated 10th day of April 2019 and Framework Agreement Extension dated and signed 1st April 2023 between the *Client* and the *Contractor* in relation to the Collaborative Delivery Framework. The entire agreement and the following Schedules are incorporated into this Contract by reference

- Schedules 1 to 23 inclusive of the Framework schedules are relied upon within this contract.
- The following documents are incorporated into this contract by reference LIT 13260 - NEC4 ECC Civils Construction Scope_Mousehole - FINAL v.4

Part One - Data provided by the *Client* Statements given in all Contracts

1 General

The conditions of contract are the core clauses and the clauses for the following main Option, the Option for resolving and avoiding disputes and the secondary Options of the NEC4 Engineering and Construction Contract June 2017.

Main Option	Option C	Option for resolving and avoiding disputes	W2				
Seconda	ry Options						
	X2: Changes i	n the law					
X7: Delay damages							
	X9: Transfer of rights						
	X11: Termination by the <i>Client</i>						
	X15: Contractor's design						
	X18 Limitation of Liability						
	X20: Key Performance Indicators						
	Y(UK)2: The H	lousing Grants, Construction and Regeneration	on Act 1996				
	Y(UK)3: The C	Contracts (Rights of Third Parties) Act 1999					

Z: Additional conditions of contract

Construction works for a culvert replacement at Mousehole Primary School, with minimal above ground changes and additional channel drainage to capture overland flows both on Mousehole Lane within Mousehole Primary School, in Mousehole, Cornwall.

The Client isEnvironment AgencyAddress for communicationsHorizon House
Deanery Road
Bristol
BS1 5AHAddress for electronic communicationsImage: Address for electronic communicationsThe Project Manager isImage: Address for communicationsAddress for communicationsManley House
Kestrel Way
Exeter
EX2 7LQ

Address for electronic communications



2 weeks

The Supervisor is

Address for communications

Address for electronic communications

The Scope is in LIT 13260 - NEC4 ECC Civils Construction Scope_Mousehole - FINAL v.4

The Site Information is in 1848-C-GA-500-C2 Proposed Site Plan-Option 3 ENV0000343C - Paul Stream and Tumble Tyn Culvert Refurbishment_BIM2\1. E-CDE

The *boundaries of the site* are Mousehole Culvert Replacement Red Line Boundary 17-01-25 ENV0000343C - Paul Stream and Tumble Tyn Culvert Refurbishment_BIM2\1. E-CDE

The language of the contract is English

The law of the contract is the law of England and Wales, subject to the jurisdiction of the courts of England and Wales

The period for reply is 2 weeks

The following matters will be included in the Early Warning Register

Early warning meetings are to be held at intervals no longer than

2 The Contractor's main responsibilities

The key dates and conditions to be met are condition to be met	key date
'none set'	'none set'
'none set'	'none set'
'none set'	'none set'
The <i>Contractor</i> prepares forecasts of the total Defined Cost for the whole of the <i>works</i> at intervals no longer than	4 weeks

3 Time

The <i>starting date</i> is	09 May 2025
The access dates are	
part of the Site	date

Access to the site compound	30 June 2025
Access to site for main works	21 July 2025
The <i>Contractor</i> submits revised programmes at intervals no longer than	4 weeks
The <i>Completion Date</i> for the whole of the <i>works</i> is	21 January 2026
The <i>Client</i> is not willing to take over the <i>works</i> before the Completion Date	
The period after the Contract Date within which the <i>Contractor</i> is to submit a first programme for acceptance is	4 weeks

Rev 1.9.2a

4 Quality management

	The period after the Contract Date within which the <i>Contractor</i> is to submit a quality plan is					
	The period between Completi <i>defects date</i> is		52 weeks			
	The defect correction period i • The defect correction perio • The defect correction perio	d for	2 weeks		except that is is	
5 Payment						
	The currency of the contract	is the £ ste	erling			
	The assessment interval is		Monthly			
	The <i>Client</i> set total of the Prices is £819,801.29					
	The <i>interest rate</i> is Base r	2.00% rate of the		not less than 2) a ank of England	bove the	
	The Contractor's share percentages and the share ranges are					
	share ra	-) %	Cont	ractor's share percentage 0 %	
	from 80 % greater than	% to 120) %	as set out in Schedule 17 as set out in Schedule 17	
6 Compensation ever	ts					
	The place where weather is to	o be record	led is	The nearest cali	brated Met Office Weather Station t	o the site
	The <i>weather measurements</i> to • the cumulative rainfall (mn • the number of days with ra • the number of days with m	n) ainfall more	e than 5mm			
	• the number of days with sr	now lying a	t	08:00	hours GMT	
	and these measurements:					
	1. 2.					
	3. 4.					
	5.					

The *weather measurements* are supplied by The Met Office The weather data are the records of past weather measurement for each calendar month which were recorded at and which are available from

Assumed values for the ten year weather return weather data for each weather measurement for each calendar month are

Jan	Jul
Feb	Aug
Mar	Sep
Apr	Oct
May	Nov
Jun	Dec

These are additional compensation events

- Carbon Methodology Adherence to and compliance with the 1. Carbon Methodology dated 08 June 2023
- "surface water flooding of the site" and "flows in the existing culvert 2. that exceed the capacity of a 3" pump, with a reserve pump available on site" 'not used'
- 3.
- 'not used' 4.
- 5. 'not used'

8 Liabilities and insurance

These are additional *Client's* liabilities

- 1 'not used'
- 2 'not used'
- 3 'not used'

The minimum amount of cover for insurance against loss of or damage to property (except the works, Plant and Materials and Equipment) and liability for bodily injury to or death of a person (not an employee of the Contractor) arising from or in connection with the Contractor Providing the Works for any one event is

£15,000,000

The minimum amount of cover for insurance against death of or bodily injury to employees of the Contractor arising out of and in the course of their employment in connection with the contract for any one event is

not less than the amount required by law

The insurance against loss of or damage to the works, Plant and Materials is to include cover for Plant and Materials provided by the Client for an amount of

Resolving and avoiding disputes

The *tribunal* is litigation in the courts

The Senior Representatives of the Client are

Address for communications

Address for electronic communications

Name

Address for communications

Address for electronic communications

The Adjudicator is

'to be confirmed'

Address for communications

'to be confirmed'

Address for electronic communications

'to be confirmed'

The Adjudicator nominating body is

The Institution of Civil Engineers

Z1 Correctness of Site Information and other documents

Z1.1 Site Information about the ground, subsoil, ducts, cables, pipes and structures is provided in good faith by the Client, but is not warranted correct. Clause 60.3 does not apply to such Site Information and the *Contractor* is responsible for checking the correctness of any such Site Information they rely on for the purpose of pricing for or providing the works. Z1.2 Information regarding construction methods or processes referred to in pre contract health and safety plans are provided in good faith by the Client but are not warranted correct (except for the purpose of promoting high standards of health and safety) and the Contractor is responsible for checking the correctness of any such information they rely on for the purpose of pricing for, or providing the works.

Z3 Prevention: No change to prices

Delete first sentence of clause 62.2 and replace with:

"Ouotations for compensation events except for the compensation event described in 60.1(19) comprise proposed changes to the Prices and any delay to the Completion Date and Key Dates assessed by the Contractor. Quotations for the compensation event described in 60.1(19) comprise any delay to the Completion Date and Key Dates assessed by the Contractor. Delete 'The' At start of clause 63.1 and replace with:

"For the compensation event described in 60.1(19) the Prices are not changed. For other compensation events the..."

Z 4 The Schedule of Cost Components

The Schedule of Cost Components is as detailed in the Framework Schedule 9.

Z 6 Payment for Work Done to Date

Delete existing clause 11.2 (31) and replace with:

"11.2 (31) The Price for Work Done to Date is the total Defined Cost which the *Project Manager* forecasts will have been paid by the *Contractor* before the next assessment date plus the Fee. In all instances and circumstances the Price for Work Done to Date shall not exceed the forecast for the same as provided under clause 20.4."

Z7 Contractor's share

After cl54.2 and before cl54.3, insert the following additional clause:

54.2A If, prior to Completion of the whole of the works, the Price for Work Done to Date exceeds 111% of the total of the Prices, the amount in excess of 111% of the total of the Prices is retained from the Contractor.

Z10 Payments to subcontractors, sub consultants and

Subcontractors

The *Contractor* will use the NEC4 contract on all subcontracts for works unless another alternative and appropriate form is proposed and agreed in accordance with clause 26.3. Payment to subcontractors will be 28 days from the assessment date.

If the *Contractor* does not achieve payments within these timescales then the Client reserves the right to delay payments to the Contractor in respect of subcontracted work, services or goods.

Failure to pay subcontractors and suppliers within contracted times scales will also adversely affect the Contractor's opportunities to work on framework contracts.

Z16 Disallowed Costs

Add the following bullets to clause 11.2 (26) Disallowed costs

• was incurred due to a breach of safety requirements, or due to additional work to comply with safety requirements.

- was incurred as a result of the client issuing a Yellow or Red Card to prepare a Performance Improvement Plan.
- was incurred as a result of rectifying a non-compliance with the Framework Agreement and/or any call off contracts following an audit.

Z19 Linked contracts

Delays and additional cost on this contract resulting from the *Contractor's* fault or error on a previous contract on this project or programme will be a Disallowable cost under this contract and not be a Compensation event under this contract.

Z21 Requirement for Invoice

Add the following sentence to the end of clause 51.1:

The Party to which payment is due submits an invoice to the other Party for the amount to be paid within one week of the Project Manager's certificate.

Delete existing clause 51.2:

51.2 Each certified payment is made by the later of

• one week after the paying Party receives an invoice from the other Party and

• three weeks after the assessment date, or, if a different period is stated in the Contract Data, within the period stated.

If a certified payment is late, or if a payment is late because the *Project Manager* has not issued a certificate which should be issued, interest is paid on the late payment. Interest is assessed from the date by which the late payment should have been made until the date when the late payment is made, and is included in the first assessment after the late payment is made

Z22 Resolving Disputes

Delete W2.1

Z23 Risks and insurance

Replace clause 84.1 with the following Insurance certificates are to be submitted to the Client on an annual basis.

Z31 ECC – Price Adjustment for Inflation

The *Client* recognises the ongoing pricing uncertainty with regards to inflation. The *Client* will mitigate this uncertainty through this clause.

Z31.1 Defined terms:

a) The index is Office for National Statistics (ONS) CPI (UK, 2015=100).

b) The Base Date Index (B) is the latest available index published by ONS prior to the Contract Date.

c) The Latest Index (L) is the latest available index published by ONS before the date of assessment of an amount due.

d) The Price Adjustment Factor (PAF) at each date of assessment of an amount due is 0.9((L-B)/B).

Z31.2 Application rules.

The provisions of this clause [Z31] shall apply provided that:

a) The Price for Work Done to Date is less than or equal to the total of the Prices

and

b) Inflation remains positive i.e. L is greater than B.

Z31.3 Price Adjustment Factor.

If an index is changed after it has been used in calculating a PAF, the calculation is not changed. The PAF calculated at the last assessment date before the Completion Date for the whole of the *works* is used for calculating an amount for price adjustment after that date.

Z31.4 Price adjustment Options A and B. **NOT USED**

Z31.5 Price adjustment Options C and D.

Each time the amount due is assessed, an amount for price adjustment is added to the total of the Prices which is the change in the Price for Work Done to Date since the last assessment of the amount due multiplied by (PAF/(1+PAF)).

Z31.6 Compensation events. **NOT USED**

Z111 ECC - Fee adjustment for non compliance with Scope

Delete existing 11.2 (10) and replace with the following clause

The Fee is the amount calculated by applying the *fee percentage* to the Defined Cost excluding the cost of Sub-contractors that have not complied with procurement by best value processes as defined in the Scope. 80% of the *fee percentage* is applied to the amount of the Defined Cost for Sub-contractors that have not complied with procurement by best value processes as defined in the Scope.

Z120 ECC – Carbon reduction

Ref. (Clause No.)	Clause words
11.2 Definitions	Add as Clause 11.2(36) (36) The Performance Table states the targets the <i>Contractor</i> is to achieve in Providing the Works and sets out the adjustment to payment if a measured performance is higher, the same or lower than its target. The Performance Table is the <i>performance table</i> unless later changed in accordance with the contract.
15.1 Early Warnings	In Clause 15.1 add as a new bullet between the second and third bullet: • result in a target in the Performance Table not being met,"
Performance Measurements	
57	Add as Clause 57:
57.1	¹ From the starting date until the Completion Date, the Contractor reports to the Project Manager its performance against the targets in the Performance Table. Reports are provided at the intervals stated in the Performance Table.
57.2	If the <i>Contractor's</i> performance against a target in the Performance Table is not achieving or is forecast not to achieve the performance target stated, it submits to the <i>Project Manager</i> for acceptance its proposals for improving performance. A reason for not accepting the proposals is that they will not provide the improvement in performance needed to achieve the target in the Performance Table.
57.3	At the dates stated in the Performance Table, • if the relevant performance does not meet the target stated in the Performance Table, the <i>Contractor</i> pays the amount stated in the Performance Table, • if the relevant performance exceeds or meets the target stated in the Performance Table, the <i>Contractor</i> is paid the amount stated in the Performance Table.
57.4	Information in the Performance Table is not Scope.
X18	X18.5 add as a new bullet after the fourth bullet: • low performance damages if the Performance Table applies

The performance table is

ECC-carbon-performance-table.xlsx

the Performance Table for this NEC4 ECC - CDF Lot 2 - Design & Build contract as set out in the Carbon Methodology dated 08 June 2023

Secondary Options

X7 only

OPTION X2: Changes in the law

OPTION X7: Delay damages

OPTION X15: The Contractor's design

Wales

The period for retention following Completion of the whole of the works or earlier termination is

Delay damages for Completion of the whole of the works are

The minimum amount of insurance cover for claims made against the Contractor arising out of its failure to use skill and care normally used by professionals designing works similar to the works is, in respect of each claim

The law of the project is the law of England and Wales, subject to the jurisdiction of the courts of England and

The period following Completion of the whole of the works or earlier termination for which the Contractor maintains insurance for claims made against it arising out of its failure to use the skill and care is

OPTION X18: Limitation of liability The Contractor's liability to the Client for indirect or consequential loss is limited to

For any one event, the Contractor's liability to the Client for loss or damage to the Client's property is limited to

£1.000.000 The Contractor's liability for Defects due to its design which are not listed on the Defects Certificate is limited to

The Contractor's total liability to the Client for all matters arising under or in connection with the contract, other than excluded matters, is limited to

6 years

The end of liability date is Completion of the whole of the works

OPTION X20: Key Performance Indicators (not used with Option X12)

The incentive schedule for Key Performance Indicators is in Schedule 17.

A report of performance against each Key Performance Indicator is provided at intervals of 3 months.

Y(UK2): The Housing Grants, Construction and Regeneration Act 1996

Y(UK3): The Contracts (Rights of Third Parties Act) 1999

term

Not Used

Not Used

beneficiary

14 days after the date on which payment becomes due

after the

£1,000,000

12 years

£5,000,000.00

12 years

per day

£523.41

£5,000,000

£5,000,000

The period for payment is

Part Two - Data provided by the Contractor

Completion of the data in full, according to the Options chosen, is essential to create a complete contract.

1 General	The Contractor is Name Address for communic	cations	Kier Integrated Service 2nd Floor Optimum House Clippers Quay	es Ltd	
	Address for electronic	communications	Salford M50 3XP		
	The fee percentage is		Option C		
	The working areas are	e	As red line boundary a	nd any Kier Office or employee workin	
	The <i>key persons</i> are				
		Name (1) Job Responsibilities Qualifications Experience	Project Manager Management of the Pro	oject	
	The key persons are				
		Name (2) Job Responsibilities Qualifications Experience	Operins Framework Ma Framework Manageme		
	The key persons are				
		Name (3) Job Responsibilities Qualifications Experience	SQS Comercial conrol		
	The key persons are				
		Name (4) Job Responsibilities Qualifications Experience			
	The following matters will be included in the Early Warning Register				

2 The Contractor's main responsibilities

The Scope provided by the Contractor for its design is in

None

3 Time

5 Payment

The programme identified in the Contract Data is

2025-04-07-INT17.1 Mousehole Programme

The *activity schedule* is CST

Resolving and avoiding disputes

The Senior Representatives of the Contractor are

Name (1) Address for communications Hawthorn House Emporer Way Exeter EX1 3QS

Address for electronic communications @kier.co.uk Name (2) Address for communications

> Hawthorn House Emporer Way Exeter EX1 3QS

Address for electronic communications

Contract Execution

Client execution

Signed Underhand by [PRINT NAME] for and on behalf of the Environment Agency



Contractor execution

