	Collect / Refresh Data Clear Data	Guidance
Contract Name	Hammer Pond	Automatically drawn from your contract
Project Name	insert details	Manually enter
SOP Project Code		Automatically drawn from your contract (format ENVXXXXXXXX)
Contract Option	Option C	Automatically drawn from your contract
Purchase Order Number	insert PO number when known	This can be entered after the contract is formed and uploaded. The CSO/BSO will do this
Contract number	insert contract number [provided by Bravo]	This number is obtained from Bravo, obtain from your DGC colleague
Geographic Area	East	Automatically drawn from the Framework coverage (National if CSF, M&M or M&C / Regional if CDF) (Contract selection tab)
Delivery Hub / CDT	Thames (THM)	Automatically drawn from the dropdown in the contract
FastDraft User(s)	insert names of people managing the contract	Manually enter
Client Service Manager	Not applicable	The Service Manager is the single person role included in the Contract who will manage the contract on FastDraft
Client FastDraft View	Not applicable	Those individuals from the Client organisation who will have view access on FastDraft, but do not manage the contract
Consultant Manager	Not applicable	The Consultant Manager is the single person role included in the Contract who will manage the contract on FastDraft
Consultant Manager (email address)	Not applicable	Insert email address
Consultant FastDraft Application for Payment	Not applicable	Those individuals from the Consultant organisation who will enter the Application for Payment onto FastDraft, but do not manage the contract
access Consultant FastDraft View	Not applicable	Those individuals from the Consultant organisation who will have view access on FastDraft, but do not manage the contract
ECC PM Manager	insert details	The ECC Project Manager is the single person role included in the Contract who will manage the contract on FastDraft
ECC PM FastDraft View	insert details	Those individuals from the ECCPM organisation who will have view access on FastDraft, but do not manage the contract
Supervisor		The ECC Suppervisor is the single person role included in the Contract who will undertake that role for the contract on FastDraft
Contractor Contracts Manager		The ECC Suppervisor is the single person role included in the Contract who will undertake that role for the contract on FastDraft
Contractor Contracts Manager (email addres		Insert email address
Contractor FastDraft Application for Payment		Those individuals from the Contractor's organisation who will enter the Application for Payment onto FastDraft, but do not manage the contract
access Contractor FastDraft View		Those individuals from the Contractor's organisation who will have view access on FastDraft, but do not manage the contract
Framework		Automatically drawn from the selected Framework in the contract
Lot Number		Click adjacent cell and Use Dropdown: Lot a / Lot 2
Defra Project Manager		Automatically drawn from the named EA Project Manager (Data Part 1 (input))
Supplier		Automatically drawn from the selected Supplier in the contract
Supplier Project Manager	insert name of Project Manager	This would normally be the same as the Contractor Manager above
Supplier Project Manager (email address)	insert details	Insert email address
Contract Value		ESSENTIAL FIELD: Option A or C the Total of the Prices. Option E the Forecast Total of the Defined Cost plus Fee
Stage of delivery		Click adjacent cell and Use Dropdown: (Pre SOC; SOC-OBC; OBC-FBC; Construction, Other)
Partner contract	N/A	Used only on CDF, this is the Contract number for the contracts linked that Project incentivisation
Commencement date	22nd August 2022	ESSENTIAL FIELD: Automatically drawn - must be the date included in the signed contract
Completion date	30 June 2023	ESSENTIAL FIELD: Automatically drawn - must be the date included in the signed contract
Are sectional completion dates used?	No	Automatically drawn from the contract if option X5 has been used
	•	

The Contract must be submitted to your Porfolio Assurance and Support Commercial Services Manager before submission for upload by CSO/BSO.

Incomplete contracts will be returned for proper completion before upload.

NEC4 Contract Tool

This tool is used to create standard Contract Documents using pre-determined parameters

The most important section of this document is ensuring you select '<u>Finalise Data Part 1</u>' prior to sending this document to your supplier for completion - (Part 4)

Failure to secure your document means your supplier could edit Data Part 1

When started you will see 7 tabs (unless resuming from a previous saved point)

Start-up

- 1. RMA Client Guidance
- 2. RMA Details
- 3. Contract Selection
- 4. General Data
- 5. Data Part 1 (input)
- 6. Data Part 2 (input)

Navigation

Click each Tab at the bottom of the page or press the relevant button

Ideally work sequentially through the list above

Contract Build

As you progress through the Contract Selection, your contract will begin to build

The relevant sections will appear / populate as selections are made

PART 1

1. Select one of the four RMA Frameworks

It is good practice to press the 'Reset All Previous Toggle Selections' when starting a <u>new</u> Contract

- 1. Client Support
- 2. Collaborative Delivery (*)
- 3. Mapping & Modelling
- 4. Marine & Coastal
- The screen may flash as the contract is

built in the background

As selections are made, these will change from grey to green/red to highlight which selections have been made. To change an earlier selection, click the green/red selection to un-select it.

Once selected, the relevant Contract Sections will be visible

(*) Collaborative Delivery will not open any sections until the 'contract type' is chosen

If you incorrectly select any button, press it again to clear that selection

The 'clear' button on the Contract Selection page will clear that section of data, not the whole selection

2. If available select one of the contract type(s) (these may auto-populate)

- 1. Professional Service Contract
- 2. Engineering Construction Contract

To cancel your selection, press the selection again or press 'clear' if this button is available You will not be able to clear a default function

(*) Collaborative Delivery will open the contract sections when the contract type is chosen

3. Select the contract option (there may only be certain options available / visible)

- 1. Option A
- 2. Option C
- 3. Option E

To cancel your selection, press the selection again or press 'clear' if this button is available You will not be able to clear a default function

4. Select the hub (this may auto-populate if a national hub)

- 1. North East
- 2. North West
- 3. East
- 4. (Midlands
- 5. South West
- 6. South East
- 7. National

To cancel your selection, press the selection again or press 'clear' if this button is available You will not be able to clear a default function

<u>PART 2</u>

1. Press the General Data Update Button (or the tab at the bottom of the page)

There are 5 sections to complete;

- 1. Project Name
- 2. Project Number
- 3. Supplier (using the pull-down menu)
- 4. Contract Date
- 5. Contract Number

You can only fill in sections in yellow;



To Clear any section you can over type the content or press the 'Clear General Data' This selection will ask you to confirm you wish to clear the data as a precaution To navigate backwards / forward select the relevant button or tab at the bottom of the page

Any box that starts with 'insert' will be blank in the output

Where selections require an input there will be the following;

PART 3

1. Press the Input Data Part 1 Button (or the tab at the bottom of the page)

There are multiple sections to complete

You can only fill in sections in yellow;

Yes	No
	140

Once selected, he relevant button will be highlighted and the un-selected button locked out To change your selection simply click the previous selection again to clear

Certain selections will require <u>further</u> input.

e.g. X5: Sectional Completion

if Sectional Completion is selected, you will need to identify the number of sections

Certain selections are linked to other inputs.

e.g. X7: Damages following X5: Sectional Completion

if Damages is selected along with Sectional Completion, you will need to identify the number of sections and the value of each of those sections along with the damages for the remainder of the *works*.

if Damages is selected without Sectional Completion, you will need to identify the delay damages for the while of the service/works only.

You cannot change sections in grey;



insert 'x' Boxes starting with the word 'insert' will not pull through to the output document until an entry is made and is a guidance note only If you want to include a contract entry simply overwrite the cell 'insert' contents

PART 4

1. Once complete, press the 'Finalise Data Part 1' button

This button is located at the top and botton of Data Part 1 (input)

This will check that you want to close all Client inputs (ready for sending to the supplier to complete their parts)

At this point, the following will be visible;

- 1. Data Part 2 (input)
- 2. Cover Sheet
- 3. Contract Data part 1
- 4. CD for X
- 5. Contract Data Part 2

2. Send this document to your supplier for them to complete Data Part 2

<u> PART 5</u>

Upon receipt of the completed 'Data Part 2' from the supplier

- 1. Go to Data Part 2 (input)
- 2. Press the 'Client resume editing' button you will be prompted to provide the password *The password is "T&T" no speech marks*

This will now reopen all the Client inputs and you will see your completed Contract

<u> PART 6</u>

Once the document is complete, press the green 'Print to PDF & XLSX' button

- 1. This will create an Excel and PDF(s) format output
- 2. The excel file name will be the Project and Contract number along with the date and time (users can change
- 3. The PDF(s) file name(s) will be the section title along with the date and time (users can change the save as'
- 4. Follow the prompts to confirm the location you want to save the file in.
- 5. If prompted with the following, select yes. This is only changing the document back to an Excel file

Microso	ft Excel
1	The following features cannot be saved in macro-free workbooks: • VB project To save a file with these features, click No, and then choose a macro-enabled file type in th
	To continue saving as a macro-free workbook, click Yes. Yes Help

6. The documents will close but you will now have both a PDF and Excel version of your document

e the 'save as' filename)





tions



Contract Name Project Numbe Framework: Area: Contract: Option: Contract with: Company No: Contract Date: Contract Numb

Scope	Site Information	
Hammer Pond_CDF-Sch-App9.5iiECC Scope_v8	Hammer Pond_Construction Works Specification_v1	Guidance Notes
X Clauses; X5: Sectional Completion	Yes No Sectional completion	Option if it is essential to have some parts of the <i>service</i> completed before the whole of th <i>service</i> . Discuss with Commercial Lead
(7: Delay damages	Ves No Delay Damages Apply	Option should be considered as default (unless Key Date's are considered more appropriat should always be used where sectional completion is included. Pre-calculate genuine loss,
8: Undertakings to the <i>Client</i> or Others	Yes No Undertakings to Others	with Commercial Lead X8 should be included as appropriate
10: Information modelling	Yes No X10: Information modelling applies	
	ct Date within which the <i>Contractor</i> is to submit n Plan for acceptance is	Normally 2 weeks
	surance cover for claims made against the s failure to use skill and care normally used by rmation similar to the Project Information is, in	
	etion of the whole of the <i>works</i> or earlier <i>ontractor</i> maintains insurance for claims made ailure to use the skill and care is	Number of year(s)
15: The <i>Contractor's</i> design	Yes X15: The Contractor's design does not apply	This is an optional clause however this places LESS risk for the <i>Contractor's</i> design soluti without it the <i>Contractor</i> would be responsible for satisfying a stricter test known as 'fitn purpose', which would be implied by section 14(3) of the Sale of Goods Act 1979. Discuss Commercial Lead.
16: Retention	Yes X16: Retention does not apply	This is an optional clause. It should be used on any contract with a <i>completion date</i> after expiry date of the framework. Only likely to be required if the contract end date is near of beyond the end of the framework, advice should be sought from the Commercial Lead on percentage to use.
(18: Limitation of liability	Yes No Limitation of Liability Applies	This is an optional clause, which limits the liability of the <i>Contractor</i> . Discuss with Commo Lead.
	The <i>Contractor's</i> liability to the <i>Client</i> for indirect or consequential loss is limited to	For contracts less than £4,000,000, the limit is £1,000,000, for all other contracts the lin £5,000,000
	For any one event, the <i>Contractor's</i> liability to the <i>Client</i> for loss or damage to the <i>Client's</i> property is limited to	
		For contracts completed underhand, the term is 6 years. For contracts completed under d term is 12 years (This would normally only occur on very high value contracts).
	to the <i>Client's</i> property is limited to Use Pulldown - The end of liability date is '6' years or '12' years	For contracts completed underhand, the term is 6 years. For contracts completed under d term is 12 years (This would normally only occur on very high value contracts). This is limited to the lesser value of the contract value or £5,000,000

Y Clauses;

Y(UK)1: Project Bank Account	Yes
Y(UK)2: Housing Grants, Construction and Regeneration Act 1996	HGCR Act Applies
14 Days	The period for payment is 'XX' days after the date on which payment becomes due
Y(UK)3: The Contracts (Rights of Third Parties) Act 1999	Rights of 3rd Parties Applies
Term	Beneficiary
insert term	insert beneficiary
insert term	insert beneficiary
insert term	insert beneficiary
insert term	insert beneficiary

This is limited to

Project Bank Account auto-selects if the below condition is met; If there is a compelling reason not to use seek approval from the senior team Default use when the contract value is above £500,000

Framework level clause that always applies

Normally 14 days (Not exceeding 14 days) Discuss with Commercial Lead if not 14 days

Framework level clause that always applies. Please state any third party beneficiaries to the contract who are enabled to enforce it in future. Please also state the particular terms they are enabled to enforce.

If no *beneficiary* , insert 'not used' or leave as 'insert *beneficiary* '

insert Named Suppliers Beneficiary - Named Suppliers (If Y(UK)3 is used wit entry is added to the table for Y(UK)3.)	th Y(UK)1 the following
The works are Construction of a dam to restore natural water levels at Hammer Pond Describe the works	
N/A	

Describe the works in brief

Use 'RMA Details' to input these values State the Client number Enter postal address

Enter email address

State the Client organisation Project Manager as contact

Enter postal address

Enter email address

Name of Supervisor

Enter postal address

Enter email address

States in what documents the Scope information is located

States in which documents the Site Information is located

Refers to a drawing or gives the location of the narrative description

The details of the partner contract must be entered here; Contract Number, Contract Title, Contract Partner, Contract Price (original) Example: 12345, Water Stabilisation, WSP Associates, £1,234,567.89

Period for reply;

Period for retention is;

Use Pulldown - Normally 6 years if signed underhand, 12 years if signed as deed

Set at 2 weeks

The following matters will be included in the Early Warning Register;

insert details	Insert matter
insert details	Insert matter
insert details	Insert matter
insert details	Insert matter

6 Years

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

2 weeks	Normally 2 v	2 weeks
		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'

State any matters which could affect the total of the Prices, or delay Completion, which are known at the time of preparing this contract

Key dates can impose significant risks on the Consultant in some circumstances and should only be used if really necessary. Use if a particular condition needs to be met for a third party to deliver their service.

List each condition and key date.

than		To be included and completed if Option C or E is used. The period is normally four weeks
4 weeks	Normally 4 weeks	To be included and completed if option c of E is used. The period is normally four weeks
	Normany 4 Weeks	
The starting date is;		
22-4 4000-12022	To cost Date	
22nd August 2022	Insert Date	insert the contract start date
The Client provides access to the following persons, places and things; part of the site	access dates	
All of the site	1st August 2022	If more than five access dates are required then please state the additional dates in the Scope.
insert details	insert date	If more than the decess dates are required then please state the databand dates in the stope.
insert details	insert date	
insert details	insert date	
insert details	insert date	
If more than 5 areas are required add these in the Scope	insert date	
The Contractor submits revised programmes at intervals no longer than	1 00	
4 weeks	Normally 4 weeks	Period should not be more frequent than needed for good management. Four weeks is default.
The completion date for the whole of the works is		
30 June 2023	The completion date for the whole of the works is	EA Project Manager shall state the required completion date.
Take over the works before the Completion Date;		
The <i>Client</i> is not willing to take over the <i>works</i> before the Completion Date	No contra tota con	
The Client is not whing to take over the works before the Completion Date	Yes No early take over	
The period after the Contract Date within which the Contractor is to submit a first programme for acceptance		
is		
4 weeks	Normally 4 weeks	
4 WEEKS	Normally 4 weeks	
The period after the Contract Date within which the Contractor is to submit a quality policy statement and		
quality plan is		
4 weeks	Normally 4 weeks	
	Normally 4 weeks	
4 weeks The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is	Normally 4 weeks	
	Normally 4 weeks	
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is		Normally 52 weeks;
	Normally 4 weeks Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is		
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks		Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is;	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is;	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is;	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks
The period between Completion of the whole of the works and the defects date is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details	Normally 52 Weeks Confirm value weeks Except that, the <i>defect correction period</i> for	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is; 2	Normally 52 Weeks	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks
The period between Completion of the whole of the works and the defects date is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details	Normally 52 Weeks Confirm value weeks Except that, the <i>defect correction period</i> for	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2	Normally 52 Weeks Confirm value weeks Except that, the <i>defect correction period</i> for insert term	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the works and the defects date is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details	Normally 52 Weeks Confirm value weeks Except that, the <i>defect correction period</i> for	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is; 2 insert details insert details	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2	Normally 52 Weeks Confirm value weeks Except that, the <i>defect correction period</i> for insert term	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details insert details Insert value	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The <i>Client</i> set total of the Prices is £2,042,805.00 The <i>defect correction period</i> is; 2 insert details insert details	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 insert details insert value Insert details insert value The interest rate is; Base 2.00%	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the works and the defects date is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details Insert details Insert value Insert value The interest rate is; Base	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details insert details insert details Insert details 2 Base 2.00% Bank of England	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term insert baseline rate % per annum above the rate of the	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 insert details insert details insert value The interest rate is; Base 2.00% Bank of England If the period in which payments are made is not three weeks and Y(UK)2 is not used;	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term insert baseline rate % per annum above the rate of the Bank	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.
The period between Completion of the whole of the <i>works</i> and the <i>defects date</i> is 52 Weeks The Client set total of the Prices is £2,042,805.00 The defect correction period is; 2 Insert details insert details insert details Insert details 2 Base 2.00% Bank of England	Normally 52 Weeks Confirm value weeks Except that, the defect correction period for insert term Except that, the defect correction period for insert term insert baseline rate % per annum above the rate of the	Acceptable periods are: beach nourishment 0 weeks, construct only 52 weeks, design and build 104 weeks, process plant 156 weeks or longer should be considered, landscaping 208 weeks The <i>defect correction period</i> is the period allowed for the <i>Contractor</i> to resolve a Defect.

The Contractor prepares forecasts of the total Defined Cost for the whole of the works at intervals no longer

The exchange rates are those published in;	On;	
incort datails	incost data	

If there are additional compensation events;

Material price increases will be addressed in line with FHU 221 and the Z30 Z clause	insert description of compensation event, or "not used"
The discovery of ordnance has been excluded from the target price. If ordnance is found the cost of mitigation is a client held risk	insert description of compensation event, or "not used"
'not used'	insert description of compensation event, or "not used"
'not used'	insert description of compensation event, or "not used"
'not used'	insert description of compensation event, or "not used"

If there are additional *Client's* liabilities;

Client is responsible for management and maintenance of the current pumping regime	insert description of liability to be taken, or "not used"
'not used'	insert description of liability to be taken, or "not used"
'not used'	insert description of liability to be taken, or "not used"

The place where weather is to be recorded is;

 	 	be recorded is
		Alice Holt Lodge - 51.178, -0.849

and these measurements:	
insert details	insert measurement

09:00

The weather measurements are supplied by; Met Office

insert supplier

insert location

the number of days with snow lying at (Insert time)

The weather data are the records of past weather measurement for each calendar month;	
insert details	which were recorded at
insert details	and which are available from

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

insert value - Jan	insert details
insert value - Feb	insert details
insert value - Mar	insert details
insert value - Apr	insert details
insert value - May	insert details
insert value - Jun	insert details
insert value - Jul	insert details
insert value - Aug	insert details
insert value - Sep	insert details
insert value - Oct	insert details
insert value - Nov	insert details
insert value - Dec	insert details

If the Client is to provide Plant and Materials;

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



insert name	name (2)
insert address	address line 1
insert address	address line 2
insert address	address line 3
insert address	address line 4
insert address	address line 5
insert address	address line 6

The insertion of any additional compensation events must be agreed between the compiler and the Commercial Lead.

8 Liabilities and insurance - If the level of insurance cover

Not normally used

Nearest Met Office Weather Station to site, unless alternative is agreed in advance

Snow lying at 09.00 is often applied. Other measurements may arise due to special conditions such as sea states, wind speed etc.

name of body providing weather measurements.

This is only used if there is no suitable weather data

Enter postal address

Enter email address

Enter postal address

Z Clauses

Z1: Correctness of Site Information and other documents

Z 2A: Risk transfer: Physical conditions within the Site

Z 2B: Water levels: Contractor's risk

Yes	No	Z1: Correctness of Site Information and other documents does not apply
Yes	No	Z 2A: Risk transfer: Physical conditions within the Site does not apply
Yes	No	Z 2B: Water levels: Contractor's risk does not apply

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Z6: Payment for Work Done to Date	Yes	No	Z6: Payment for Work Done to Date does not apply
Z7: Aggregated Contractor's share	140	No	Z7: Aggregated Contractor's share applies
Z11: Y(UK) 3 The Contracts (Rights of Third Parties) Act 1999	Yes	No	Z11: Y(UK) 3 The Contracts (Rights of Third Parties) Act 1999 does not apply
Z16: Disallowed Costs	Yes	No	Z16: Disallowed Costs applies
Z18: Payment of pain/gainshare and programme incentivisation	Yes	No	Z18: Payment of pain/gainshare and programme incentivisation does not apply
Z19: Linked contracts	Yes	No	Z19: Linked contracts does not apply
Z20: Defect Dates for Sections	Yes	He	Z20: Defect Dates for Sections does not apply

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Name and address etc. of Contractor

Enter email address

Insert the relevant framework tendered fee percentage

Name the *key persons* to be working on the contract

ins	ert name	Name (4)
ins	ert job	Job
ins	ert responsibilities	Responsibilities
ins	ert qualifications	Qualifications
ins	ert experience	Experience

The following matters will be included in the Early Warning Register;

insert details
insert details

2 The Contractor's main responsibilities

If the Contractor is to provide scope for its design insert details

The Scope provided by the *Contractor* for its design is in

These are items which could affect the total of the Prices or delay Completion, which are known about at the time of completing this Contract Data

Insert details of where the Scope is identified

3 Time

insert details

The programme identified in the Contract Data is;

This is optional and is inserted if a programme is being initially provided

Enter postal address

Enter email address

Enter postal address

Enter email address

X10 is always used

The Senior Representatives of the Contractor are

The <i>information execution plan</i> identified in the Contract Data is; insert details	If an <i>information execution plan</i> is to be identified in the Contract Data

Y(UK)1: Project Bank Account

If Option Y(UK)1 is used

The project bank is insert details

named suppliers

insert details named suppliers





Framework: Supplier: Company Number:

Geographical Area: Project Name: Project Number:

Contract Type: Option:

Contract Number:



Revision	Sta	itus	Origi	nator	Revi	ewer	Date

ENGINEERING AND CONSTRUCTION CONTRACT under the Collaborative Delivery Framework CONTRACT DATA

Project Name	
Project Number	DEFC00D202190124
	This contract is made on between the <i>Client</i> and the <i>Contractor</i>
	• This contract is made pursuant to the Framework Agreement (the "Agreement") dated 10th day of April 2019 between the <i>Client</i> and the <i>Contractor</i> in relation to the Collaborative Delivery Framework. The entire agreement and the following Schedules are incorporated into this Contract by reference
	•
	rovided by the <i>Client</i>
	Main Option C W2
	X2: Changes in the law
	X7: Delay damages
	X9: Transfer of rights
	X10: Information modelling
	X11: Termination by the <i>Client</i>
	X18 Limitation of Liability
	X20: Key Performance Indicators
	Y(UK)1: Project Bank Account
	Y(UK)2: The Housing Grants, Construction and Regeneration Act 1996
	Y(UK)3: The Contracts (Rights of Third Parties) Act 1999
	Z: Additional conditions of contract



N/A

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 Contractor prepares forecasts of the total Defined	
Cost for the whole of the works at intervals no longer	4 weeks
than	

2 weeks

3 Time

The starting date is	22nd August 2022
The access dates are	
part of the Site	date
All of the site	1st August 2022

 The Contractor submits revised programmes at intervals no longer than
 4 weeks

 The Completion Date for the whole of the works is
 30 June 2023

 The Client is not willing to take over the works before the Completion Date
 30 June 2023

 The period after the Contract Date within which the Contractor is to submit a first programme for acceptance is
 4 weeks

4 Quality management

The period after the Contract Date within which the <i>Contractor</i> is to submit a quality plan is	4 weeks
The period between Completion of the whole of the works and the defects date is	52 weeks

The defect correction period is	2 weeks	except that
• The defect correction period for		is
• The defect correction period for		is

5 Payment

The <i>currency of the contract</i> is the £ sterling				
The assessment interval is	5	Monthly		
The <i>Client</i> set total of the Prices is			£2,042,805.00	
The <i>interest rate</i> is Base	2.00% rate of the	per annum (not less than	2) above the Bank of England	

The Contractor's share percentages and the share ranges are

share range				Contractor's share percentage		
less than		80 %			0	
from	80 %	to	120 %	as set out in Schedule 17		
greater than		120 %		as set out in Schedule 17		

%

6 Compensation events

The place where weather is to be recorded is Alice Holt Lodge - 51.178, -0.849

- The weather measurements to be recorder for each calendar month are
- the cumulative rainfall (mm)
- the number of days with rainfall more than 5mm
- $\ensuremath{\,\bullet\,}$ the number of days with minimum air temperature less than 0 degrees Celsius
- the number of days with snow lying at 09:00 hours GMT

and these measurements:

1. 2. 3. 4. 5.

The *weather measurements* are supplied by 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

- 1. Material price increases will be addressed in line with FHU 221 and the Z30 Z clause
- 2. The discovery of ordnance has been excluded from the target price. If ordnance is found the cost of mitigation is a client held risk
- 3. 'not used'
- 4. 'not used'
- 5. 'not used'

8 Liabilities and insurance

These are additional *Client's* liabilities

- 1 Client is responsible for management and maintenance of the current pumping regime
- 2 'not used'
- 3 'not used'

The minimum amount of cover for insurance against loss of or damage to property (except the works, Plant

contract for any one event is

out of and in the course of their employment in connection with the

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	<u>'to be confirmed'</u>
The Adjudicator nominating body is	The Institution of Civil Engineers
The Augustator Hominating body is	

Z Clauses

Z3 Prevention: No change to prices

Delete first sentence of clause 62.2 and replace with:

"Quotations 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.

Z7 Aggregated Contractor's share

Delete existing clauses 54 and 93.4 and replace with:

54.7 The *Project Manager* assess the *Contractor's* share of the difference between the Aggregated Total of the Prices and the Aggregated Price for Work Done to Date. The difference is divided into increments falling within each of the *share ranges*. The limits of a *share range* are the Aggregated Price for Work Done to Date divided by the Aggregated Total of the Prices, expressed as a percentage. The *Contractor's* share equals the sum of the products of the increment within each *share range* and the corresponding *Contactor's* share percentage.

54.8 If the Aggregated Price for Work Done to Date is less than the Aggregated Total of the Prices, the *Contractor* is paid its share of the saving. If the Aggregated Price for Work Done to Date is greater than the Aggregated Total of the Prices, the *Contractor* pays its share of the excess.

54.9 If, prior to the Completion Date, the Aggregated Price for Work Done to Date exceeds 110% of the Aggregated Total of the Prices, the amount in excess of 110% of the Aggregated Total of the Prices is retained from the *Contractor*.

54.10 The *Project Manager* makes a preliminary assessment of the *Contractor's* share at Completion of the Whole of the works using forecasts of the final Aggregated Price for Work Done to Date and the final Aggregated Total of Prices. This share is included in the amount due following Completion of the whole of the *works*.

54.11 The Project Manager makes a final assessment of the Contractor's share, using the final Aggregated Price for Work Done to Date and the final Aggregated Total of the Prices. This share is included in the final amount due.

93.4 If there is a termination, the *Project Manager* assesses the *Contractor's* share after certifying termination. The assessment uses as the Aggregated Price for Work Done to Date the sum of • the total of

o the Defined Cost which the Contractor has paid and

o which it is committed to pay for work done before termination

and

• the total of

o the Defined Cost which the Contractor has paid and

o which it is committed to pay

in the partner contract before the date the termination certificate is issued under this contract.

The assessment uses as the Aggregated Total of the Prices the sum of

the total of

- the lump sum price for each activity which has been completed and

- a proportion of the lump sum price for each incomplete activity which is the proportion of the work in the activity which has been completed

and

the total of

- the lump sum price for each activity which has been completed and

- a proportion of the lump sum price for each incomplete activity which is the proportion of the work in the activity which has been completed

in the *partner contract* before the date the termination certificate is issued under this contract.

Add:

11.2(37) The Aggregated Total of the Prices is sum of

• the total of the Prices and

• the total of the Prices in the partner contract

11.2(38) The Aggregated Price for Work Done to Date is the sum of

• the Price for Work Done to Date and/

• the Price for Service Provided to Date in the partner contract.

Z10 Payments to subcontractors, sub consultants and

Subcontractors

The Contractor will use the NEC4 contract on all subcontracts for works. Payment to subcontractors will be 28 days from the assessment date.

If the *Contractor* does not achieve payments within these time scales then the *Client* reserves the right to delay payments to the *Contractor* in respect of subcontracted work, services and supplies. 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.

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.

Z30 Material Price Volatility

The *Client* recognises the ongoing pricing uncertainty in relation to materials for the period from 1 July 2021 to 30 June 2023 the *Client* will mitigate this additional cost through this clause. Payment is made per assessment based upon a general average material proportion within assessments, calculated at 40%.

Z30.1 Defined terms

a) The Latest Index (L) is the latest index as issued by the *Client*. The L, which is at the discretion of the *Client*, is based upon the issued consumer price index ((CPI) based upon the 12-month rate) before the date of assessment of an amount due.

b) The Price Volatility Provision (PVP) at each date of assessment of an amount due is the total of the Material Factor as defined below multiplied by L for the index linked to it.

c) Material Factor (MF) 40% is used, based on a general average material proportion across our programme. The volatility provision is only associated with material element. No volatility provision is applicable to any other component of costs.

Z30.2 Price Volatility Provision

Through a Compensation Event the Client shall pay the PVP. PVP is calculated as: Assessment x MF x L = PVP

If an index is changed after it has been used in calculating a PVP, the calculation is not changed and remains based upon the rate issued by the *Client*. The PVP calculated at the last assessment before 30 June 2023 is used for calculating the price increase after that date.

Z30.3 Price Increase

Each time the amount due is assessed, an amount for price increase is added to the total of the Prices which is the change in the Price for Work Done to Date for the materials component only (and the corresponding proportion) since the last assessment of the amount due multiplied PVP for the date of the current assessment.

Z30.4 Compensation Events

The *Contractor* shall submit a compensation event for the PVP on a monthly basis (where applicable) capturing Defined Cost only for the PWDD increase in month. Forecasted costs should only be considered for the June 2023 period compensation event.

Assessment Date	Defined Cost?	Forecasted Cost?		
31/10/2021	In period costs only	No		
30/11/2021	In period costs only	No		
30/04/2022	In period costs only	No		
31/05/2022	In period costs only	No		
30/06/2022	In period costs only	No		

31/07/2022	In period costs only	No	
31/08/2022	In period costs only	No	
30/09/2022	In period costs only	No	
31/10/2022	In period costs only	No	
30/11/2022	In period costs only	No	
31/12/2022	In period costs only	No	
31/01/2023	In period costs only	No	
28/02/2023	In period costs only	No	
31/03/2023	In period costs only	No	
30/04/2023	In period costs only	No	
31/05/2023	In period costs only	No	
30/06/2023	In period costs only	Forecasted costs for remainder of contract	

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

Secondary Options

OPTION X2: Changes in	i the law					
	The <i>law of the project</i> is the law of England and Wales, subject to the jurisdiction of the courts of England and Wales					
0						
	The period after the Contract Date within which the <i>Contractor</i> is to Information Execution Plan for acceptance is					
OPTION X18: Limitation	n of liability					
	The Contractor's liability to the Client for indirect or consequential loss is limited					
	£1,000,000.00					
	The Contractor's liability for Defects due to its design which are not listed on the Defects Certificate is limited to					
	The end of liability date is 6 Years after the Completion of the whole of the works 6 Years after the					
OPTION X20: Key Perfo	ormance Indicators (not used with Option X12)					
	The incentive schedule for Key Performance Indicators is in Schedule 17.					
Y(UK)1:Project Bank A	ccount					
	The Contractor is to pay any bank charges made and to be paid any interest paid by the <i>project bank</i>					
Y(UK2): The Housing Grants, Construction and Regeneration Act 1996						
	The period for payment is 14 days after the date on which payment becomes due					

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

term

beneficiary

term

beneficiary

The provisions of Y(UK)1

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		
	Address for electronic	communications		
	The fee percentage is			
	The working areas			
	The working areas are	e		
	The key persons are			
		Name (1)		
		Job Responsibilities		
		Qualifications		
		Experience		
	The key persons are			
		Name (2)		
		Job Responsibilities		
		Qualifications		
		Experience		
	The key persons are			
		Name (3) Job		
		Responsibilities		
		Qualifications Experience		
	The <i>key persons</i> are			
		Name (4) Job		
		Responsibilities Qualifications		
		Experience		

The following matters will be included in the Early Warning Register

2 The Contractor's main responsibilities

3 Time

The programme identified in the Contract Data is

5 Payment

The *activity schedule* is Defra Target Cost so N/A



X10: Information Modelling

Resolving and avoiding disputes

The *information execution plan* identified in the Contract Data is

Y(UK)1: Project Bank Account

The project bank is

named suppliers are

