

# **Term Service Contract**

OPTION A: PRICED CONTRACT WITH ACTIVITY SCHEDULE

# **Contract Data Forms**

June 2017 (with amendments January 2023)

## Contract Execution

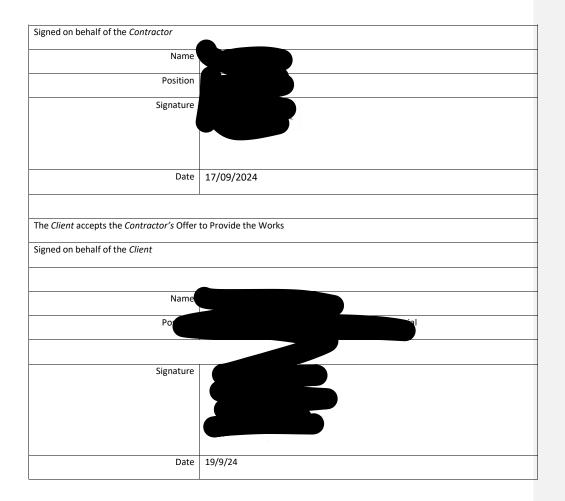
This agreement is made between the Client, the Contractor and the Named Suppliers.

Terms in this agreement have the meanings given to them in the contract between the Environment Agency and Land and Water Services Ltd for schedule of works (the works).

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

The *Contractor* was appointed to Asset Operation, Maintenance, Response framework and executed the framework agreement.

Executed under hand
by
The Environment Agency (Client)
Land and Water Services Ltd(Contractor)



# **Contract Data**

## PART ONE - DATA PROVIDED BY THE CLIENT

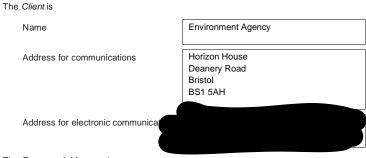
Completion of the data in full, according to the Options chosen, is essential to create a complete contract.

#### 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 secondary Options of the NEC4 Term Service Contract June 2017 (with amendments January 2023)

W2 Main Options Option for resolving and avoiding disputes X2 - Changes in law Secondary Options X11- Termination by the Client X17 - Low Service Damages X18 - Limitation of Liability X23 – Extending the Service Period X24 – The Accounting Periods 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 Client Clauses The service is

The operation of works regarding the Asset Recovery and Maintenance of assets in Cumbria and Lancashire catchment as defined in the Scope.



The Framework Manager is

	Name		TBC		
	Address for communications	5	TBC		
	Address for electronic comm	nunica			
	_				
	The Affected Property is	and those	out in CLA LW Schedule of assets set out in future Task pes/work schedules for Cun s.	(	
	The Scope is in	AOMR-Lot	chedule of Work 2024-25 an 3-TSC-Scope-Routine Main nd Lancashire		
	The shared services which may be carried out outside the Service Areas are				
	The language of the contract is	ſ	English		
		L			
	The law of the contract is the law of		the law of England and Wales, subject to the jurisdiction of the courts of England and Wales		
	The period for reply is		2 weeks	except that	
	The following matters will be incle	uded in the	Early Warning Register		
	J J J J J J J J J J J J J J J J J J J		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		
	Early warning meetings are to be	e held at inte	ervals no longer than 4 wee	eks	
2 The <i>Contractor's</i> mai	n responsibilities				
f Option C or E is used	The <i>Contractor</i> prepares forecasts of the for the whole of the <i>service</i> at intervals no				
3 Time					

	The starting date is			23/9/24	
	The service period is			6 months	
	The Contractor submits revised plan than	ns at interval	s no longer	4 weeks	
	The period within which the <i>Contrac</i> Order programme for acceptance is		mit a Task	4 weeks	
If no plan is identified in part two of the Contract Data	The period after the Contract Date we Contractor is to submit a first plan for			2 weeks	
4 Quality management					
	The period after the Contract Date w Contractor is to submit a quality poli quality plan is			2 weeks	
5 Payment					
If the period in which payments are made is not three weeks and Y(UK)2 is not used	The currency of the contract is the The assessment interval is The interest ral  Base The period within which is payment; is	rate of the	um (not less that Bank of Englat The <i>Client</i> will		bank
6 Compensation event	s				
If Option A is used	The value engineering percentage is stated here, in which case it is	anles	ss another perce	entage	%

If there are additional compensation events These are additional compensation events					
8 Liabilities and in	nsurance				
If there are additional Cl	ient's liabilitie	s These are additi	ional Client's liabilities		
	(1)	Not used			
	(2)	Not used			
	(3)	Not used			
	(exc pers	ept Plant and Mate on (not an employ	of cover for insurance against lo erials and Equipment) and liability ee of the <i>Contractor</i> ) arising from the Service for any one event is	for bodily injury to or death	
	emp	loyees of the Con	of cover for insurance against de tractor arising out of and in the co ontract for any one event is		n
If the <i>Client</i> is to provide Plant and Materials			loss of or damage to Plant and It and Materials provided by the C		0
	The Contrac	ctor provides these	e additional insurances		
	(1) Insurance	e against	Contractors All Risk Insurance		
	Minimum ar	nount of cover is	he value of this contra	act	
	The deducti	bles are	The excess up to a maximum of		
	(2) Insurance	e against	Professional Indemnity		
	Minimum ar	mount of cover			
	The deducti	bles are	The excess up to a maximum of		
	(3) Insurance	e against			
	Minimum ar	mount of cover is			
	The deducti	bles are			

9 Resolving and a	voiding disputes		
	The tribunal is	Litigation in the court	ts
If the <i>tribunal</i> is arbitration	The arbitration procedure	is TBC	
	μ		
	The place where arbitration is to be held is	TBC	
	The person or organisation w agree a choice or if the <i>arbitra</i> arbitrator is		
	Simon Robinson		
	The Senior Representatives of	of the <i>Client</i> are	
	Name (1)		
	Address for commi	unications	
	Address for electro	nic communications	
	Name (2)		
	Address for comm	nunications	
	Address for electr	onic communications	
	The <i>Adjudicator</i> is		
	Name		To be confirmed
	Address for comm	nunications	To be confirmed
	Address for electr	onic communications	To be confirmed
	The Adjudicator nomin	ating body is	Institution of Civil Engineers

## X17: Low service damages

If Option X17 is used

Service Credits will be used to maintain service delivery through the contract, based on the Key Performance Indicators set out below (monitored and recorded on a quarterly basis).

The Service Credits approach is set out below:

- Contractors are required to score at least 80% per quarter. If they achieve a score below this, they are
  required to submit a Performance Improvement Plan to the Service Manager to set out how they will
  improve their performance to the required levels.
- If a Contractor scores below 70%, service credits would apply on a sliding scale basis as seen below (the
  below numbers have been used as an example and will be calculated based on a quarterly price from the
  returned pricing schedule):

KPI Score	Percentage retained	Amount retained per quarter (based on £4,134 weekly fee; £53,742/ quarter)	Equivalent amount retained per week
66-70	30		
61-65	40		
51-60	50		
45-50	75		
Below 45	100		

- If in the following quarter the Contractor then scores above 80, any retained credits from the
  previous quarter would be repaid (this relates to the previous quarter only and not any previous
  quarters).
- Alternatively, if in the following quarter the Contractor scores between 70 and 80, half of the
  retained credits from the previous quarter only would be repaid. The other half of the retained
  credits are permanently lost.
- OR if the Contractor does not reach a score of 80 in the following quarter, all previous retained credits are permanently lost.

Examples are shown in the following table:

EVANABLE: QUITCOMES DAGED COMES	SUPPLIER KPI SCORE FOR QUARTER					
EXAMPLE: OUTCOMES BASED ON KPI's	Quarter 1	Q2	Q3	Q4	Q5	ACTION TAKEN
Contractor KPI score above 80	82					No action taken
A score of <b>less than 80</b> in any quarter requires the Contractor to provide an Improvement Plan		76				Contractor must provide an Improvement Plan
A score of less than 70 in any quarter results in service credits applying: every percentage below 70 results in the same reduction in % payments of the quarterly invoice amount (to a capped maximum reduction of 100% of management fee)			66			EA retains 30% of the management fee from the quarterly invoiced totals  Contractor must provide an Improvement Plan
If following a Service Credit quarter, the Contractor KPI score <b>exceeds 80 in the following quarter</b> , any retained service credits from the previous quarter would be repaid				81		Service Credits from previous quarter (30% of management fee) are paid (along with regular quarterly payment).
OR If following a Service Credit quarter, in the next quarter the Contractor KPI score achieves a score of 70 but fails to achieve a score of 80, half of the service credits retained in the previous quarter are paid; half are permanently lost.  The Contractor is required to provide an Improvement Plan				72		Half of the previously retained 30% is repaid (15%) along with regular quarterly payment), (15% of previous quarters management fee) is permanently retained.  Contractor must provide an Improvement Plan
OR If following a Service Credit quarter, in the next quarter the Contractor KPI score again fails to achieve a score of 70, the same % is deducted from the quarterly invoice amount (to a capped maximum reduction of 100%)				50		EA retains 75% of management fee from the quarterly invoiced totals AND the previously retained 30% of management fee is permanently retained.  Contractor must provide an Improvement Plan

		Service Credits from previous
If following two Service Credit quarters, the		quarter (100% of
Contractor KPI score exceeds 80 in the		management fee) are paid,
following quarter, any retained service	81	along with regular quarterly
credits from the previous quarter only		payment. Note that any
would be repaid		previously retained Service
		Credits are not repaid.

## X18: Limitation of liability

If Option X18 is used

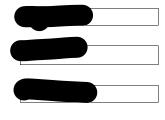
The Contractor's liability to the Client for indirect or consequential loss is limited to

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

The *Contractor's* liability for Defects due to its design of an item of Equipment 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

The end of liability date is





years after the end of the Service Period

X 23		
If Option X23 is used	The maximum service period is 8	months after the starting date
	The periods for extension are	
Order	Period for extension (months)	notice date
First	2 months	13 <sup>th</sup> January 2025
Second		
Third		
Fourth		

If there are criteria for extension

The criteria for extension are

	(1) Additional maintenance outside the original timeframe.
	(2)
	(3)
24: The accounting	y nariods
24. The accounting	
If Option X24 is used and Option C	The accounting periods are  1st April 2024 to 31st March 2025
is not used	
(UK)2: The Housing	g Grants, Construction and Regeneration Act 1996
If Y(UK)2 is used and the date on which a payment is due is not fourteen weeks after the end of the accounting period or Service Period	The period is 3 weeks
If Y(UK)2 is used and the final date for payment is not fourteen days after the date on which payment becomes due	The period for payment is 21 days after the date on which payment becomes due

# Z: Additional conditions of contract

If Option Z is used The additional conditions of contract are

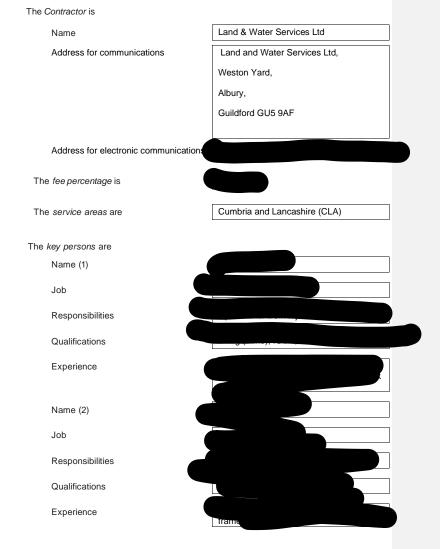
## Z Clauses

Clause No.	Clause
Z1	Z1 Environment Agency as regulatory authority
	Z1.1 The Environment Agency's role as a regulatory authority and as Client under the contract is
	separate and distinct. Actions taken in one capacity are deemed not to be taken in the other.
	Z1.2 Where statutory consents must be obtained from the Environment Agency in its capacity as a
	regulatory authority, the Contractor is responsible for obtaining these and paying fees. The Client's
	acceptance of a tender and the Client's instruction or variation of the works does not constitute
	statutory approval or consent.
	Z1.3 An action by the Environment Agency as regulatory authority is the action of Other.
Z2	Z2 Framework Agreement
22	Z2.1 The Contractor shall ensure at all times during this contract it complies with all the obligations
	and conditions of the Asset Operations Operation, Maintenance, Response Framework Agreement
	made with the Client.
72	Z3 Data Protection
Z3	
	Z3.1 The requirements of the Data Protection Schedule shall be incorporated into this contract
Z4	Z4 Liabilities and insurance
	Z4.1 Civil data protection claims and regulatory fines for breaches of Data Protection Legislation are
	excluded from any limit of liability stated.
Z5	Z5 Risks and insurance
	Z5.1 Replace clause 84.1 with the following
	Insurance certificates are to be submitted to the Service Manager on an annual basis.
Z6	Z6 Resolving Disputes
	Z6.1 Delete clause W2.1
Z31	Z31 Price Adjustment for Inflation TSC
	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 Service Provided to Date is less than or equal to the total of the Prices
	and
	b) Inflation remains positive ie 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.
	Each amount due includes an amount for price adjustment which is the sum of
	The change in the Price for Service Provided to Date since the last assessment of the amount due multiplied by
	the PAF and
	The amount for price adjustment included in the previous amount due

# 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



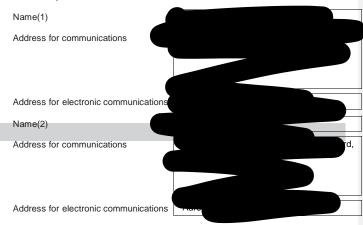
The following matters will be included in the Early Warning Register

2 The Contractor's mai	in responsibilities	
If the <i>Contractor</i> is to provide S	cope for its plan  The Scope provided by the Contractor for its plan is in	
3 Time		
If a plan is to be identified in the	e Contract Data The plan identified in the Contract Data is	
5 Payment		
If Option A, C or E is used	The price list is	CLA LW Schedule of Work 2024-25 and the Framework Deed of Agreement
If Option A or C is used	The tendered total of the Prices is	

Commented [AH1]: Contract manager to populate

# 9 Resolving and avoiding disputes

The Senior Representatives of the Contractor are



X10: Information modelling

If Option X10 is used

If an *information execution* plan is to be identified in the Contract Data

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

# Data for the Short Schedule of Cost Components (used only with Option A The people rates are

category of person

As defined in the CLA LW Schedule of Work 2024-25 and the Framework Deed of Agreement Tree Surgeon Herbicide Operatives Aerial Treework Operative Winch/Chipper Operatives Streetworks Operatives Machine Operator/Driver General Labourer Tree Surveyor Qualified Arboculturist Chainsaw Operatives (bankside work) Chainsaw Operatives (in channel work) Slinger/Signaller

Hr

rate

The work activities rates are

## Description

Wrack Removal (rates to include all costs except waste removal off site. Please state any assumptions made) By hand

By machine

#### Maintenance Checks:

OB\_WM1

(Please state any assumptions made. Definitions of OB\_WM1 and OB\_WM1\_TB2 can be found in FCRM Asset Maintenance Standards).

Channel Length <500m

Channel length 501-1000m

Channel Length 1001to 10000m

Channel Length 10000m+

Maintenance Checks:

Per person/day
Per person/day

Per m

Per m

Per m

Per m

OB_WM1_TB2		
Channel Length <500m	Per m	
Channel length 501-1000m	Per m	
Channel Length 1001to 10000m	Per m	
Channel Length 10000m+	Per m	
Annual Tree PSRA for Environment Agency sites	No	
The published list of Equipment is the Contract Date of the list published		t C
The percentage for adjustment for E bublished list is	equipment in the	(state phinus)
The rates for other Equipment are		
Equipment	unit	rate
Chippers (up to 6")	Day	
Tippers	Each	
Stump Grinders	Each	
Tree snips	Each	
Mobile Elevated Work Platforms	Each	
Excavators (3 tonne)	Each	
Excavators (8 tonne)	Each	
Excavators (15 tonne)	Each	
Tracked Dumper (12 tonne)	Each	
Wheeled Dumper (9 tonne)	Each	
Tractors (including winch)	Each	
Mulching unit	Each	
Winches	Each	
Flat Bed	Each	
Crons (70 tonns)	Each	
Crane (70 tonne)		