

# Engineering and Construction Contract

OPTION C: TARGET CONTRACT WITH ACTIVITY SCHEDULE

# **Contract Data Forms**

June 2017 (with amendments January 2023)

#### Template version history

V1 (as per bidder pack)	Go live template
V1.1	Updates to correct errors in V1 which conflicted with Framework Schedules

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 JT Mackley & Co. Ltd for the South East Reconditioning Programme – Tranche 23/24 – Package 4 – MEICA Projects requirements (the works).

The Contractor offers to Provide the Services 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 the framework and executed the framework agreement (with reference number C19845).

Executed under hand	
by	
Environment Agency (Client)	
	_
For and on behalf of	
JT MACKLEY & Co (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, the clauses for main Option C, the following Option for resolving and avoiding disputes and secondary Options of the NEC4 Engineering and Construction Contract June 2017 (with amendments January 2023)

June 2017 (with amendments January 2023) W2 Main Option Option for resolving and avoiding disputes X2 Changes in the Law Secondary X5 Sectional Completion Options X7 Delay Damages X9 Transfer of Rights X10 Information Modelling X11 Termination by the Client X15 The Contractor's design X16 Retention X18 Limitation of Liability 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 Design and Build of 3x MEICA projects: REC Anton Crescent The works are actuators and gearbox refurbishment, REC Westfields Sluice, and Rec Merton Abbey Weir, as per the Scope. The Client is Name **Environment Agency** Address for communications Horizon House Deanery Road Bristol BS1 5AH Address for electronic communications The Project Manager is Name Address for communications c/o Environment Agency Horizon House Deanery Road Bristol BS1 5AH Address for electronic communications The Supervisor is Name Horizon House Address for communications Deanery Road Bristol BS1 5AH

Address for electronic communications

	The Scope is in	MEICA F	Programme - Tranc Projects - AOMR NE 4_29-04-2025.docx	the 23_24 - P EC4 ECC D a	ackage 4 - nd B Contract
	The Site Information is in	MEICA F C27664 Clarificat	Programme - Trance Projects - Site Inform - SE Recon 23-24 - tion Log 05 (31-03-2	mation.zip - Lot 2 Packaç 2025).pdf	ge -
	The boundaries of the site are	Apr-2025	Post Tender Clarific 5 RESPONSES v2. As shown in "SE 23_24 - Package	pdf Rec Progran	
	The language of the contract is	5	English		
	The law of the contract is the la	aw of	the law of Englar jurisdiction of the Wales		
	The period for reply is		1 week	exc	ept that
	• The period for reply for		Matters of flood health and safet		24 hours
	The period for reply for			is	
	The following matters will be inc	luded in the	e Early Warning Reg	gister	
	Early warning meetings are to	be held at i	ntervals no longer t	than 4 we	eks
2 The Contractor's n	nain responsibilities				
f the <i>Client</i> has dentified work which is	The key dates and conditions t	o be met ar	е		
set to meet a stated condition by a key date	condition to be met			key date	
	(1) Not used			N/A	
	(2)				
	(3)				
	The Contractor prepares forect Cost for the whole of the work than			4 weeks	

3 Time		
	The starting date is	30/04/2025
	The access dates are	
	part of the Site	date
	(1) The Site	30/04/2025
	(2) Fastdraft	02/05/2025
	(3) Asite	02/05/2025
	The Contractor submits revised programmes at intervals no longer than	Four (4) weeks
If the <i>Client</i> has decided the <i>Completion Date</i> for the whole of the <i>works</i>	the Completion Date for the whole of the works is	31/12/2025
Taking over the works before the Completion Date	The Client is not willing to take over the works before the Completion Date (Delete as applicable)	
If no programme is identified in part two of the Contract Data	The period after the Contract Date within which the Contractor is to submit a first programme for acceptance is	Two (2) weeks
4 Quality management		
	The period after the Contract Date within which the Contractor is to submit a quality policy statement and quality plan is	Two (2) weeks
	The period between Completion of the whole of the works and the defects date is	One hundred and four (104) weeks
	The defect correction period is 2 weeks	except that
	The defect correction  Issues of public safety	is 24 hours
	The defect correction     period for	is
5 Payment		
	The currency of the contract is the GBP Sterling	
	The assessment interval is 1 Month	
	The interest rate is 2.0 % per annum (not les	ss than 2) above the
	Base rate (Bank Rate) rate of the Bank of	f England bank

If the period in which payments are made is not three weeks and Y(UK)2 is not used

The period within which payments are made is

The *Client* will make payment within 14 days of the date of the invoice.

	share range			Contractor's shar	e percentage
	less than	80	%	0	%
	from	80 % to 120	%	50	
		% to	<b>=</b>   %		
	from				
	greater than	120	%	100	%
	The exchange rate	es are those published in	Fina	ancial Times (ft.com	n)
	on 01/04/2025	(date)			
6 Compensation	events				
	The place where w	veather is to be recorded is	Long: -(	Crescent: Sutton (La 0.1923) Ids sluice: Wandsw	
			51.4571 Merton	I, Long: -0.2044 Abbey: Merton (La	
	<ul> <li>the cumulative r</li> <li>the number of d</li> <li>the number of d</li> </ul>	ays with rainfall more than 5 ays with minimum air temper	mm	dar month are	elsius
	<ul> <li>the cumulative r</li> <li>the number of d</li> <li>the number of d</li> </ul>	rainfall (mm) ays with rainfall more than 5 ays with minimum air temper days with snow lying at 09	ach calend mm ature less	dar month are	elsius
	the cumulative recommended the number of description that the number of description and these measurer None	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 05 ments:	ach calend mm ature less	dar month are than 0 degrees Ce hours GMT	elsius
	the cumulative recommended the number of description the number of des	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 05 ments:	mm ature less 0:00	dar month are than 0 degrees Ce hours GMT	
	the cumulative recommended the number of description that the number of description that the number of description that these measures where the weather measures the weather data at	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 0s ments:  surements are supplied by [ re the records of past weather	mm ature less 0:00	dar month are than 0 degrees Ce hours GMT	
	the cumulative recommended the number of description the number of des	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 05 ments:  surements are supplied by 05 re the records of past weather led at 05	mm ature less 0:00	than 0 degrees Ce hours GMT	
Where no recorded data are available	the cumulative record and these measurement for each of a summer of the number of the number of the number of the measurement for each of the number of the measurement for each of the number of the	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 05 ments:  surements are supplied by [ re the records of past weather lied at [ lilable from [	mm ature less 0:00 Met Office	than 0 degrees Ce hours GMT	
data are available	the cumulative record the number of decident	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 0s ments:  surements are supplied by [ re the records of past weather led at [ lilable from [ ten year weather return weat calendar month are	mm ature less 0:00 Met Office	than 0 degrees Ce hours GMT	
	the cumulative record and these measurement for each of a summer of the number of the number of the number of the measurement for each of the number of the measurement for each of the number of the	rainfall (mm) lays with rainfall more than 5 lays with minimum air temper days with snow lying at 0s ments:  surements are supplied by [ re the records of past weather led at [ lilable from [ ten year weather return weat calendar month are	mm ature less 0:00 Met Office	than 0 degrees Ce hours GMT	

These are additional Client's liabilities

If there 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

£1,500,000

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 £5,000,000 or the

minimum amount required by law if that is greater

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

Nil

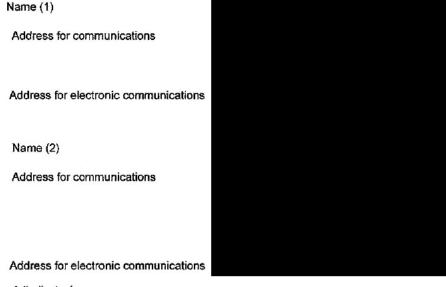
# Resolving and avoiding disputes

The tribunal is

Litigation in the courts

If Option W1 or W2 is used

The Senior Representatives of the Client are



The Adjudicator is

To be confirmed Name Address for communications To be confirmed Address for electronic communications To be confirmed The Adjudicator nominating body is The Institution of Civil Engineers

#### X5: Sectional Completion If Option X5 is used The Completion Date for each section of the works is section description Completion Date REC Anton Crescent 31/12/2025 (1)actuators and gearbox refurb REC Westfields Sluice 31/12/2025 (2)31/12/2025 (3)**REC Merton Abbey** Weir (4)X7: Delay damages N/A If Option X7 is used without-Delay damages for Completion of the whole of the works are Option X5 Delay damages for each section of the works are If Option X7 is used with Option X5 amount per day description section **REC Anton Crescent** £187.23 (1)actuators and gearbox refurb **REC Westfields Sluice** £187.23 (2)(3)**REC Merton Abbey** £187.23 Weir (4)Nil The delay damages for the remainder of the works are X10: Information modelling If no information execution The period after the Contract Date within which the Contractor is to submit a plan is identified in part two first Information Execution Plan for acceptance is 2 weeks of the Contract Data The minimum amount of insurance cover for claims made against the Contractor arising out of its failure to use the skill and care normally used by professionals providing information similar to the Project Information is, in respect of each claim The Contract Value 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

Six (6) years

#### X15: The Contractor's design

If Option X15 is used

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

termination is

Six (6) years

The minimum amount of insurance cover for claims made against the Contractor arising out of its failure to use the skill and care normally used by professionals designing

works similar to the works is, in respect of each claim

50% of Contract value

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

Six (6) years

#### X16: Retention NOT USED

If Option X16 is used

The retention free amount is

Ninety (90) % of the Contract Price

The retention percentage is

Fifty (50)

%

Retention bond

The Contractor may/may not give the Client a retention bond (Delete as applicable)

#### X18: Limitation of liability

If Option X18 is used

The Contractor's liability to the Client for indirect or

consequential loss is limited to

1.2 times the Contract Price

For any one event, the Contractor's liability to the Client for

loss of or damage to the Client's property is limited to

50% value of the Contract

The Contractor's liability for Defects due to its design which

are not listed on the Defects Certificate is limited to

50% value of the Contract

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

Contract Price

The end of liability date is

Six (6) years after the Completion of the whole of the works

#### Y(UK)1: Project Bank Account NOT USED

Charges made and interest paid by the project bank

The Contractor is to pay any charges made and to be paid any interest paid by the project bank (Delete as applicable)

## Y(UK)2: The Housing Grants, Construction and Regeneration Act 1996

the final date for payment is not fourteen days after the date on which payment becomes due

due

If Option Y(UK)2 is used and. The period for payment is 21. days after the date on which payment becomes

# Y(UK)3: The Contracts (Rights of Third Parties) Act 1999 beneficiary If Option Y(UK)3 is used term None None If Y(UK)3 is used with beneficiary Y(UK)1 the following entry The provisions of Options Named Suppliers is added to the table for Y(UK)1 Y(UK)3 Z: Additional conditions of contract The additional conditions of contract are If Option Z is used 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. 2 2A: Risk transfer: Physical conditions within the Site Clause 60.1 (12) is deleted from this contract. Z 2B: Water levels: Contractor's risk Clause 60.1 (12) second bullet point is amended to: "are not weather conditions or fleeds and" 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 Schedule of Cost Components and Prices (Option C and E) Z4.1 Where a rate is included in the Framework Pricing Schedule, the Defined Cost is the rate in the Activity Schedule which should be used in assessing the Price for Work Done to Date. Z4.2 Where there is no rate in the Framework Pricing Schedule the Schedule of Cost Components in the NEC4 ECC should be used. Z 6 Payment for Work 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, not exceeding the forecast provided under clause 20.4 and accepted by the *Client*."

#### 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

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.

#### Z11Y(UK) 3 The Contracts (Rights of Third Parties) Act 1999

Z11.1 The Contractor warrants all design complies with the contract whether undertaken by the Contractor or by subcontractors.

Z11.2 All contracts for design employed by the Contractor must include:

- Y(UK)3 The Contracts Rights of Third Parties) Act 1999
- A requirement for the Contractor's sub-contractor to hold Professional indemnity insurance to the same level as the cover specified for the Contractor in this Call-off contract
- A clause to give the Client (the Environment Agency) the right to enforce the provisions of the Contracts (Right of Third Parties) Act 1999,
- A clause to ensure that neither the Contractor nor their sub-contractor can alter the provisions of their sub-contract without the consent of the Client
- A clause to ensure that the Client's rights against the sub-contractor under this agreement shall be subject to the same conditions, limitations and exclusions as apply to the Contractor's rights against the design consultant under this agreement
   A clause to state that except as provided in clause Z11.1, the agreement does not create any right enforceable by any
- A clause to state that except as provided in clause Z11.1, the agreement does not create any right enforceable by any
  person who is not a party to it (Other Party) under the Contracts (Rights of Third Parties) Act 1999, but the clause does
  not affect any right or remedy of any other party which exists or is available apart from that Act.

#### **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.

#### **Z20 Defect Dates for Sections**

Where a section of the *works* is defined and is located in a separate area of the Site, the time to the *defects date* for that section is the defined period after the Completion of that section, and is defined in the Contract Data.

#### 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) Construction Output Price Indices (OPIs) New work output prices: Infrastructure Index 1-month rate.
- 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
- 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 subcontractors 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 subcontractors that have not complied with procurement by best value processes as defined in the Scope.

#### 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

J T Mackley & Co Ltd

Address for communications

Bankside House Henfield Road Small Dole, BN5 9XQ

Address for electronic communications

The fee percentage is

The working areas are

The key persons are

Name (1)

Job

Responsibilities

Qualifications

Experience

Name (2)

Job

Responsibilities

Qualifications

Experience

Name (3)

Job

Responsibilities

Qualifications

Experience

Name (4)

Job

Responsibilities

Qualifications

Experience

The following matters will be included in the Early Warning Register

Condition of the tilting gates at Merton requiring repair / replacement.

Condition of the penstock channels at Westfield requiring replacement or major repairs. Inability to divert sufficient flows at Merton through the mill channel or Pickle Ditch such that overpumping is required.

FRAP approval taking longer than 12 weeks after duly made submission.

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#### 2 The Contractor's main responsibilities

Scope for its design

If the Contractor is to provide The Scope provided by the Contractor for its design is in

N/A

#### 3 Time

If a programme is to be

The programme identified in the Contract Data is

T25.016 - Cl31 - FPFA01 - DD202504229-AntonCresecentMertonA bbeyWeirWestfieldSluice Programme\_Sub2\_v13

identified in the Contract

Data

If the Contractor is to decide the Completion Date for the whole of the works

The Completion Date for the whole of the works is

## 5 Payment

The activity schedule is

NEC4 ECC D and B Contract Option C -Activity Schedule v18

The tendered total of the Prices is

£830,865.85

#### Resolving and avoiding disputes

If Option W1 or W2 is used

The Senior Representatives of the Contractor are

Name (1)

Address for communications

Address for electronic communications

Name (2)

Address for communications

Address for electronic communications



## X10: Information modelling

If Option X10 is used

Contract Data

If an information execution

The information execution plan identified

plan is to be identified in the

in the Contract Data is

TBA

# Y(UK)1: Project Bank Account NOT USED

If Option Y(UK)1 is used

The project bank is

	are		
-			
chedule of Cost Comp	ponents		
The listed items charge, are	of Equipment p	ourchased for work on the o	contract, with an on cost
Equipment		time-related on cost charge	per time period
-		-	-
he rates for special Equipm	ent are		
Equipment	rate		
-	-		
	- <del></del>		
The rates for Defined Cost of	f manufacture	and fabrication outside the	Working Areas by the
Contractor are			
category of person	rate		
Category of person  As per AOMR Fwk	•	OMR Fwk	
	•	OMR Fwk	
	•	ÓMR Fwk	
	•	OMR Fwk	
As per AOMR Fwk	As per A		
As per AOMR Fwk  The rates for Defined Cost o	As per A		
As per AOMR Fwk  The rates for Defined Cost of Category of person	As per A	e the Working Areas are	
As per AOMR Fwk  The rates for Defined Cost o	As per A		
As per AOMR Fwk  The rates for Defined Cost of Category of person	As per A	e the Working Areas are	
As per AOMR Fwk  The rates for Defined Cost of Category of person	As per A	e the Working Areas are	
As per AOMR Fwk  The rates for Defined Cost of Category of person	As per A	e the Working Areas are	
As per AOMR Fwk  The rates for Defined Cost of category of person  As per AOMR Fwk  The categories of design per	As per A	e the Working Areas are  OMR Fwk  velling expenses to and from	n the Working Areas are
As per AOMR Fwk  The rates for Defined Cost of Category of person  As per AOMR Fwk  The categories of design per noticed as a cost of design	As per A	e the Working Areas are  OMR Fwk  velling expenses to and from	n the Working Areas are the Working Areas are
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As per AOMR Fwk  The rates for Defined Cost of Category of person  As per AOMR Fwk  The categories of design per noticed as a cost of design	As per A	e the Working Areas are  OMR Fwk  velling expenses to and from	n the Working Areas are the Working Areas are
As per AOMR Fwk  The rates for Defined Cost of Category of person  As per AOMR Fwk  The categories of design per noticed as a cost of design	As per A	e the Working Areas are  OMR Fwk  velling expenses to and from	n the Working Areas are the Working Areas are

Data for the

Equipment	rate
Equipment	
The rates for Defined Cost of by the Contractor are	manufacture and fabrication outside the Working Areas
category of person	rate
As per AOMR Fwk	As per AOMR Fwk
The rates for Defined Cost of	design outside the Working Areas are
category of person	rate
As per AOMR Fwk	As per AOMR Fwk
	]
The categories of design peop are included as a cost of desi Areas are	ple whose travelling expenses to and from the Working Area gn of the works and Equipment done outside the Working
As per AOMR Fwk	