Dedicated Freight Corridor Corporation of India Limited (A Government of India Enterprise Addendum No. 3 dated 14-05-2018 Addendum/Amendments to the Bidding Documents for

Design, Manufacturing, Supply, Testing, Commissioning and Training of Plant and Equipment for Railway Track and Electric Over Head Equipment (OHE) on Dadri-Rewari-JNPT Network of Western Dedicated Freight Corridor

PLANT AND EQUIPMENT WORKS PACKAGE – 6

Ref.: ICB NO. PE P-6

The deletion from the earlier text of the Bid Document are indicated as strikethroughs and additions are underlined, unless specified otherwise in any of the addendum.

SI. No.	Vol	Section	Page No.	Clause/Para No.	Item	Proposed amendments in the Bidding Documents
1	11	Section 9	148 of 223	3.12	Driving Cab	Modify 3.12 as under: Non-contact type OHE voltage sensing device on the roof and indication in both the cabs shall be provided. The output shall be integrated on the driver desk- <u>with</u> the control panel of the hydraulic platform/crane mounted on the vehicles covered under 9.4.1, 9.4.2 and 9.4.3.
2	11	Section 9	145 of 223	1.4	General	 1.4 The vehicle is 4 axle/8wheeler, self-driven with following traction features a. Two numbers under-slung mounted, Diesel Engine, one per bogie b. Diesel Electric 8-wheeler tower wagon consisting of an alternator, power rectifier, traction motors and control unit and all four-axle driven c-b. Diesel Electric/Hydrostatic/Hydrodynamic transmission for Rail Bound Mobile Vehicle, 8-wheeler Tower Wagon and Bridge Inspection Vehicle and minimum one axle drive of each bogie when provided with hydrostatic/hydrodynamic transmission.

3	II	Section 9	168 of 223	4	Rail cum Road Maintenance Vehicle	 Replace Clause 4 as under 4 The Defect Notification Period shall cover the road vehicle along with the rail movement fixture provided by the Contractor.
4		Section 9	168 of 223	11	Rail cum Road Maintenance Vehicle	Modify 11 as under: Ground Front clearance from the rail shall be as low as possible, but not be lower than 110 mm
5	11	Section 9	168 of 223	12	Rail cum Road Maintenance Vehicle	Modify 12 as under Transmission from the road to rail wheel shall be selected as per the suitability of design with <u>hydrostatic</u> <u>drive</u> minimum possible energy loss, stability and maximum with capability to work at minimum speed of 50 Kmph on rail <u>safely</u> .
6	II	Section 9	169 of 223	17.1 and 18	Rail cum Road Maintenance Vehicle	Delete Clause 18 along with 17.1 and 17.2.
7		Section 9	196 of 223	4	MEWP Scheme 1	Modify clause 4 as under: The make of the road vehicle shall preferably by any one of MAN, Renault, or -Volvo <u>or any other reputed</u> <u>Indian brand</u> and all-wheel drive <u>for easy negotiation</u> <u>over uneven surface</u> .
8	11	Section 9	218 of 223	2	General	Modify the second sentence of clause 2 as under: The vehicle platform shall be similar to Section 9.4 except that in the present case it is self-propelled with one DG set and two numbers of Traction Motor <u>or with</u> <u>hydrostatic/hydrodynamic drive</u> and not <u>requiring</u> facilitiesy for staff, store, workshop, tools etc. <u>as the</u> tower wagon attached to the vehicle during work shall provide for such facilities. shall be required
9	II	Section 9	215 of 223	3.1	System of Ballast discharge	Modify the sub-clause 3.1as under: Manual Discharge Four numbers of wheel on both sides with linked mechanism <u>or any other integrated mechanism</u> to open and close the gate shall be provided. This system shall only be operated when automatic discharge system is disabled.

10	II	Section 9	209 of 223	2	Wheel Impact Load Detector (WILD)	Delete 2 nd sustenance of Para 2 as under: It should be capable of predicting the approximate time to reach a certain user-settable threshold limit based on past trends of parameters as measured by one or more detectors
11	I	Section 5	100 of 172 115/172	PC 18.5		Delete ATB Sub Clause 18.5. Delete Sub Clause PC 18.5 (Professional Indemnity Insurance)
12	I	Section 5	109/172	GC/PC 11.1.(1)		In the third line of sub Clause 11.1. c1), replace text "5(five) calendar days" with the text "10(ten) calendar days" and in c2) replace text "10 working days" by 15 calendar days"
	II	Section 8	24/223	19.3	Penalty for delay in attending defects	Replace in sub-clause (a) the text "5 calendar days" with text "10 calendar days" and in sub-clause (b) the text " 10 working days" with text "10 calendar days"
13	I	Section 7	168/172	Specialist/ Other Manufacturer' s Warranty	Clause 6	Replace clause 6 as under: Insofar as the copyright or other intellectual property rights, in any plans, calculations, drawings, documents, materials, know-how and information relating to the Sub-contract Works shall be vested in the Specialist/Other Manufacturer, the Specialist/Other Manufacturer shall ensure provisioning as required under GC/PC 5.7.
14	Ι	Section 3	94-95 of 172	D	Checklist of submission of Documents for Technical Bid	Replace the 'Checklist of Submission of Documents for technical Bid', as Attachment D.
15	I	Section 3	76/172	Form EXP-3 (Contd.)	Specific Experience in Manufacture and supply of Key Machines	Replace the content of Col 2 at SI. No. 2 as under: Manufacture & Supply of Ballast Regulating Machine

15	1	Section 3	76/172	Form EXP-3 (Contd.)	Specific Experience in Manufacture and supply of Key Machines	Replace the content of Col 2 at Sl. No. 9 as under: Manufacture & Supply of rail bound self-propelled 4/8- wheeler tower wagon or AC/DC/AC-DC EMUs/MEMUs/DEMUs, or locomotive(diesel/electric), or self-propelled rail mounted cranes (with any type of transmission)/track machines (self-propelled)
16	П	Section 9	136 of 223	8	Sl. No. 15 of Amendment No. 2	Modify the heading of the SI. No. 15 of Amendment 2 by replacing '5' with '8'.
17		Section-5 Part-II Part- B	113- 114/172	PC sub Clause 14.7	Payment	 Delete the item no-51 of Amendment no-1 dated 09- 02-2018. Replace the PC sub Clause as under ; In the GC sub Clause 14.7; (i) Delete the last Para, "Payment of the amount due in each currencyspecified in the Contract". (ii) In the GC sub Clause ,14.7(c) add the following Text; (a) All payments under the Contract shall be made in accordance with the JICA Guidelines for Procurement under Japanese ODA Loans Payment to the Contractor of the foreign portions using the proceeds of the Loan shall be made by the Commitment Procedure or reimbursement procedure (as may be mutually agreed between the Parties, prior to signing of Contract Agreement. The local currency portion will be paid to the designated Bank of the Contractor under reimbursement Procedure. (b) Neither the Employer nor JICA will be liable for any currency conversion loss incurred by the Contractor as a result of the payment procedures.

						 (c) In case of commitment procedure, Charges associated with the transfer of funds from JICA to the Contractor's account including opening and amendment commissions of the Letter of Credit shall be borne by the Employer. (d) The payment shall be made to the JV/Consortium/Association. However, in case of Consortium/Association, the direct payment to individual members of Consortium/Association can be made; on joint certification by the Contractor Representative of the Consortium/Association and concerned respective Authorized Representatives of individual constituent members, after making requisite recoveries/ deduction from the Gross payment. In this case, a notarized MOU (on Non Judicial Stamp Paper) jointly signed by Contractor Representatives of individual constituent members to this effect need to be submitted to the Employer on commencement of the Work."
18	1	Section-5 (Conditions of Contract) Part-II Part- B	112/172	PC sub Clause 14.3	Application for interim Payment Certificates	The last line of Para -4 containing text "shall accompany the bill so that Payment can be substantiated by the Engineer as well as the Employer" shall now be read as; ""shall accompany the bill so that Payment can be substantiated by the Engineer"
19	I	Section-5 (Conditions of Contract) Part-II Part- B	112-113	PC sub Clause 14.4.(a) & 14.4.(c)	Schedule of Payment	 In the second & fourth line of sub Para 14.4.(a) and first line of sub para 14.4(c), the Text "respective weightage Percentage" & "Percentage weightage" shall be qualified by the following Text; "(The respective weightage Percentages w.r.t. Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer)"

20	1	Section-6 (Financial submissions)	132- 133/172	Sub Para (2) of Schedule-4	Payment Schedule	 In the second & Third line of sub Para (2), the Text "respective weightage Percentages" & "weightage" shall be qualified by the following Text; "(The respective weightage Percentages w.r.t. Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer)"
21	1	Section-6 (Financial submissions)	128- 130/172 134/172 135- 156/172	Schedule-3 [Price Schedules- currency wise break up of Bid Price against Various Cost Center for payment Purpose Schedule-4 (Payment schedule summary) Schedule-4.1 to Schedule 4.22	Payment Schedule summary	 Replace the Schedule-3 [Price Schedules- currency wise break up of Bid Price against Various Cost Center for payment Purpose] with Attatchment-1. Replace Schedule-4 & Schedule 4.1 to 4.22 with Attachment-2.

Attachment D D. Checklist of submission of Documents for Technical Bid

(SI. No. 14 Addendum No. 3)

SI.	Requirements of Technical Bid	Reference Clause No. of Bid	Bidd	er's Nam	e	
No.		Documents	Yes			f the Bid
4	Friday of many set for first f		/No	Start	Ending	Volume
1.	Evidence of payment for 'cost of bidding documents'	Section 2				
2.	One Original and Two copies of Technical Bid	ITB 20.1		Not Ap	plicable	
3.	Three Soft Copies of Technical Bid on CD	ITB 20.1				
4.	Original and all Copies of Technical Bid- All pages serially numbered, indexed and hard bound	ITB 20.2				
5.	Original and all Copies of Technical Bid signed by authorized representative of Joint Venture / Consortium. All documents pertaining to Specialist Manufacturer(s)/Other Manufacture(s) are also signed by their authorised representative.	ITB 20.2; FORM MAN				
6.	Validity of Bids – 180 days after Bid Submission deadline Date	ITB 18.1				
7.	Bid Security (US\$ 1,020,000 or equivalent INR) using Reference Rate of RBI as exchange rate as on 22 nd June 2018 (validity 28 days beyond Validity of Bids)	ITB 19, Section 3 (B)				
8.	Power of Attorney (Duly Notarized & executed up to 03 months prior to Bid submission deadline) in respect of authorized representative of each Partner of the Joint Venture / Consortium including Specialist Manufacturer(s)/Other Manufacturer(s). [Insert row for each Specialist/Other Manufacture] Authenticated evidence e.g. Board Resolution establishing the Authority of the person issuing the Power of Attorney	ITB 4.1 (d), ITB 20.2, Form MAN				
9.	Power of Attorney (Duly Notarized & executed up to 03 months prior to Bid submission deadline) to Authorized Representative of the JV /Consortium from the Lead Partner, duly signed by the authorized representatives of all the partners of JV / Consortium	BDS 4.1 (b), ITB 20.2 and ITB 20.3				
10.	Form ELI -1.1	ITB 17.1 and 3.2 (a) (i) of Section 2				
	Article of incorporation	Foot note of Form ELI 1.1				
11.	Form ELI -1.2	ITB 17.1 and 3.2 (a) (ii) of Section 2				

Addendum No. 3

SI.	Requirements of Technical Bid	Reference Clause No. of Bid	Bidde	er's Name	e	
No.		Documents	S Yes /No Ref. or Page no.# (c) ELI 1.2 Image: Start Ending Ending ection 3A Image: Start Ending Image: Start Ending (b) (i) of Image: Start Ending Image: Start Ending (b) (i) of Image: Start Ending Image: Start Ending (c) (i) of Image: Start Ending Image: Start Ending (c) (ii) of Image: Start Ending Image: Start Ending (c) (ii) of Image: Start Ending Image: Start Ending (c) (ii) of Image: Start Ending Image: Start Ending (c) (ii) of Image: Start Ending Image: Start Ending (c) (ii) of Image: Start Ending Image: Start Ending (c) (iv) of Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image: Start Ending Image:	of the Bid Volume		
	Article of incorporation for JV Member and Specialist Manufacturer(s)/Other Manufacture(s)					Volume
12.	Form MAN (to ensure submission for each proposed Specialist Manufacturer(s)/Other Manufacture(s) by naming and inserting row)					
13	Form CON: Historical Contract Non- Performance (to ensure submission for each proposed Specialist Manufacturer(s)/Other Manufacture(s) by naming and inserting row)	ITB 17.1 and 3.2 (b) (i) of Section 2				
14.	Form FIN-1 : Financial Situation (To ensure compliance of Notes given below the Form and submission of Financial documents as stated)	ITB 17.1 and 3.2 (c) (i) of Section 2				
15.	Form FIN-2: Average Annual turnover (To ensure compliance of Notes given below the Form)	ITB 17.1 and 3.2 (c) (ii) of Section 2				
16.	Form FIN-3&4: Financial Resources ((To ensure compliance of Notes given below the Form)	ITB 17.1 and 3.2 (c) (iii) of Section 2				
17.	Form ACK: Acknowledgement of Compliance with Guidelines for Procurement under Japanese ODA Loans	ITB 17.1 and 3.2 (c) (iv) of Section 2				
18.	Copies of Financial Statements for last 5 years of each Partners of JV / Association/ Consortium	Form FIN-1				
19.	JV / Association/ Consortium Agreement	ITB 11.4 & Form ELI-1.1				
20	Letter of Technical Bid	ITB 11.2(a) and Section 3 (C)				
21	Form EXP – 1 General Experience in Engineering and Construction and/or Procurement Contracts	ITB 17.1 and Clause 3.1 (c) and 3.2(e)(i) of Section 2				
22	Form EXP – 2 Specific Experience in Engineering and Construction and/or Procurement Contracts	ITB 17.1 and Clause 3.1 (c) and 3.2(e)(ii) of Section 2				
23.	Form EXP – 3 Specific Experience in Manufacturer and Supply of Key Machines	ITB 17.1 and Clause 3.1 (c) and 3.2(e)(iii) of Section 2				
24	Proforma Letter of Participation from Each Member of JV / Association/ Consortium	ITB 16.1, Section 3 (B)				
25	Form I-B-1: General Execution Scheme of Works	ITB 16.1, Section 3 (C)				
26	Form I-B-2: Organization Charts including Service Organization and Manning Schedule	ITB 16.1, Section 3 (C)				
27	Form PER - 1: Proposed Personnel	ITB 16.1, Section 3 (C)				

ICB NO. PE P-6

Addendum No. 3

SI.	Requirements of Technical Bid	Reference Clause No. of Bid	Bidde	Bidder's Name				
No.		Documents	Yes	Ref. or Page no.# of the E		t of the Bid		
			/No	Start	Ending	Volume		
28	Form PER - 2: Resume of Proposed Personnel	ITB 16.1, Section 3 (C)						
29	Form 1-B-3 : Technical Parameters of Plant & Equipment (Insert row below for each of the P&E)	ITB 16.1, Section 3 (C)						
30	Bid Documents (Volume I & II) including all addenda returned duly signed & stamped on all the pages.	BDS 20.5						
31	Any other document							

Note- Regarding item no-8 & 9 above, All Power of Attorney, if executed in India, shall be on INR 100/-Non Judicial Stamp Paper issued by the respective State Treasury.

Certificate

- 1. This is to certify that our Technical Bid is in full compliance with all the conditions, requirements and specifications as included in the Bid Documents including all the Addendums thereto.
- 2. This is to certify that the information has been furnished without making any changes in the form and if any changes is unavoidable, the same is submitted with a explanatory notes in accordance with the Bidding Documents.

Bidder's	Authorized	Signatory:

Signature:

Name:

Position:

Date: _____

Company:

Company Stamp

Attachment No. 1

SCHEDULE 3:

Price Schedules – Currency wise Breakup of Bid Price against Various Cost Centre for Payment Purpose

	Description of Cost Centre	Weightage of Cost Centre (% of total Accepted Contract Amount (See Note (b) below))	Weightage of Cost Centre - Foreign Currency (JPY) Portion Out of Column-(2) * in terms of percentage	Foreign Currency (JPY) Column no- (3) x Conversion Factor (INR to JPY as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-2, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (2) Column no- (5) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-3, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (3) Column no- (7) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost centre- Local Currency #Portion Out of Column-(2) *	Local Currency in INR Column no-(9) x Bid Price in INR(X)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1	4.1 - Continuous Tamping Machine with integrated dynamic stabilizer									
2	4.2 - Ballast Regulating Machine with Hopper									
3	4.3 -Shoulder Ballast Cleaning Machine									
4	4.4 - Points and Crossing Tamping Machine									
5	4.5 - Dynamic Stabilizer									
6	4.6 - Duomatic Two Sleeper Tamping Machine									
7	4.7 - Mobile Rail Grinding Machine									

	Description of Cost Centre	Weightage of Cost Centre (% of total Accepted Contract Amount (See Note (b) below))	Weightage of Cost Centre - Foreign Currency (JPY) Portion Out of Column-(2) * in terms of percentage	Foreign Currency (JPY) Column no- (3) x Conversion Factor (INR to JPY as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-2, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (2) Column no- (5) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-3, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (3) Column no- (7) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost centre- Local Currency #Portion Out of Column-(2) *	Local Currency in INR Column no-(9) x Bid Price in INR(X)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
8	4.8 - Track Recoding Car (TRC)									
9	4.9 - OHE Recording Car (ORC)									
10	4.10 - Inspection Vehicle									
11	4.11 - Rail bound mobile vehicle for Civil Engineering works with MMU Equipment									
12	4.12 - Tower Wagon 8- wheeler									
13	4.13 - Bridge Inspection Vehicle									
14	4.14 - Rail cum road Multi Utility Vehicle with MMU Equipment									
15	4.15 - Rail cum Road vehicle with crane for Civil Works									
16	4.16 - Rail cum Road vehicle with crane for OHE Works									
17	4.17 - PSI equipment testing Van (Road only)									
18	4.18 - Rail cum Road based vehicle with motorized									

	Description of Cost Centre	Weightage of Cost Centre (% of total Accepted Contract Amount (See Note (b) below))	Weightage of Cost Centre - Foreign Currency (JPY) Portion Out of Column-(2) * in terms of percentage	Foreign Currency (JPY) Column no- (3) x Conversion Factor (INR to JPY as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-2, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (2) Column no- (5) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost Centre - Foreign Currency-3, Portion# Out of Column-(2) * in terms of percentage	Foreign Currency (3) Column no- (7) x Conversion Factor (INR to Foreign Currency-2, as on Base date) x Bid Price in INR (X)	Weightage of Cost centre- Local Currency #Portion Out of Column-(2) *	Local Currency in INR Column no-(9) x Bid Price in INR(X)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	elevated working platform (MEWP)									
19	4.19 - Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector									
20	4.20 - Ballast Hopper Wagon with remote control discharge									
21	4.21 - OHE Rehabilitation/Renewal Equipment									
22	4.22 - Flat wagon for carrying Rails									

- (a) *The weightage mentioned in Column no-2 should be equal to the sum of weightages mentioned in column no-3, 5, 7 & 9 i.e. Col no-2 = Col no.3+ Col no. 5+ Col No. 7+ Col no. 9.
- (b) The respective percentages for each of the P&E in Col 2 above, of the Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer.

(c) For the purposes of better appreciation of the Bidder's Bid Price, the Bidder should indicate separately the rate of all the applicable taxes as on the

base date and total amount of taxes, including GST, included in his Price Bid. Post bid submission, DFCCIL will not admit any change in either the tax components or tax rates beyond the list given in Bidder's price bid, unless dictated by law of the land as per PC 13.7. In case, any reduction in Taxes, Custom duty or any benefit results due to any change in Laws or Interpretation of the existing Laws, the Contractor shall pass on the Financial benefit to the Employer. In order to facilitate the Employer to avail deemed export benefit the Contractor has to furnish the following documents:

- (i) Disclaimer Certificate- in a Format approved by the Employer with regard to Contractor not claiming the Deemed Export Benefits.
- (ii) Invoice/Bills of entry evidencing payment of total import charges, including Basic Custom Duty.
- (iii) Any other Document required as per Foreign Trade Policy (FTP)

Name of Bidder

Signature of Bidder

Attachment No. 2

	Schedule 4: PAYMENT SCHEDULE SUMM	ARY	
S. No.	Cost Centre	Percentage of the Accepted Contract Amount (%)	Schedule
1	2	3	4
1	Continuous Tamping Machine with integrated dynamic stabilizer (Key Machine)	by /er	4.1
2	Ballast Regulating Machine with Hopper (Key Machine)	ed l	4.2
3	Shoulder Ballast Cleaning Machine (Key Machine)	ose	4.3
4	Points and Crossing Tamping Machine (Key Machine)	e E D	4.4
5	Dynamic Stabilizer Key Machine)	e p / th	4.5
6	Duo-matic Two Sleepers Tamping Machine (Key Machine)	a II	4.6
7	Mobile Rail Grinding Machine (Key Machine)	vec	4.7
8	Track Recoding Car (TRC) (Key Machine)	nt s pro	4.8
9	OHE Recoding Car (ORC) (Key Machine)	apl	4.9
10	Inspection Vehicle (Key Machine)	Am	4.10
11	Rail bound mobile Vehicle for Civil Engineering works with MMU Equipment (Key Machine)	itract, ieer a	4.11
12	Tower Wagon 8-wheeler (Key Machine)	Con	4.12
13	Bridge Inspection Vehicle (Key Machine)	рд	4.13
14	Rail cum Road Multi Utility Vehicle with MMU Equipment	the	4.14
15	Rail cum Road vehicle with crane for Civil Works	by t	4.15
16	Rail cum Road vehicle with crane for OHE Works	Ac Ac	4.16
17	PSI equipment testing Van (Road only)	the	4.17
18	Rail cum Road based vehicle with motorized elevated working platform (MEWP) (Key Machine)	les of conse	4.18
19	Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector (Key Machine)	The percentages of the Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer	4.19
20	Ballast Hopper Wagon with remote control discharge	e De	4.20
21	OHE Rehabilitation/Renewal Equipment (Key Machine)	The (4.21
22	Flat Wagon for carrying Rails	th .	4.22
	Grand Total	100.0%	

I/We shall propose the above respective percentages of each P&E in column 3 after signing of the Contract, consented by the Engineer and approved by the Employer for the apportionment of the Contract Price for completion of the Works corresponding to the items given above, and for estimating interim payments in accordance with schedule- 4.1 to 4.25 and Sub-Clause 14.4 of Conditions of Contract. The respective percentages once decided shall remain fixed during the execution of the Contract.

Name of Bidder

Signature of Bidder

				Schedule 4.1			
Bas	is of	Payment for Interim Pa	iyments	of Continuous Tampin	g Machine w	ith integrat	ed dynamic stabilizer
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure
	n B	Supply of First Continuous Tamping Machine with Integrated Dynamic Stabilizer	4.1.1	First Stage Payment	30.00	tor, consented	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
	Section	Commissioning and Field Test of First Continuous Tamping Machine with Integrated Dynamic Stabilizer	4.1.2	Second Stage of Payment	3.34	Contract Amount shall be proposed by the Contractor, consented the Employer	On issue of Employer's Taking Over Certificate
Continuous Tamping Machine	Section C	Supply of Second Continuous Tamping Machine with Integrated Dynamic Stabilizer	4.1.3	First Stage of Payment	30.00	it shall be propos	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
with Integrated Dynamic Stabilizer	Secti	Commissioning of Second Continuous Tamping Machine with Integrated Dynamic Stabilizer	4.1.4	Second Stage of Payment	3.33	Contract Amour the Employer	On issue of Employer's Taking Over Certificate
	Du	Supply of Third Continuous Tamping Machine with Integrated Dynamic Stabilizer	4.1.5	First Stage of Payment	30.00	the Accepted approved by	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
	Section	Commissioning of Third Continuous Tamping Machine with Integrated Dynamic Stabilizer		Second Stage of Payment	3.33	The percentages of by the Engineer and	On issue of Employer's Taking Over Certificate
				Total	100	٦E	

				Schedule 4.2			
		Basis of Payment for In	terim Pa	yments of Ballast Reg	ulating Mac	hine with H	lopper
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure
	Section B	Supply of First Ballast Regulating Machine with Hopper	4.2.1	First Stage Payment	22.50	onsented by	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
		Commissioning and Field Testing of First Ballast Regulating Machine with Hopper	4.2.2	Second Stage of Payment	2.50	Contractor, cc	On issue of Employer's Taking Over Certificate
	Section C	Supply of Second Ballast Regulating Machine with Hopper	4.2.3	First Stage of Payment	22.50	oosed by the (On Proof of dispatch, Employer's Inspection Certificate and submission of BG
Ballast Regulating		Commissioning of Second Ballast Regulating Machine with Hopper	4.2.4	Second Stage of Payment	2.50	shall be prop	On issue of Employer's Taking Over Certificate
Machine with Hopper	n D	Supply of Third Ballast Regulating Machine with Hopper	4.2.5	First Stage Payment	22.50	ract Amount s ployer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
	Section D	Commissioning and Field Testing of Third Ballast Regulating Machine with Hopper	4.2.6	Second Stage of Payment	2.50	ccepted Cont ed by the Em	On issue of Employer's Taking Over Certificate
	Е	Supply of Fourth Ballast Regulating Machine with Hopper	4.2.7	First Stage Payment	22.50	The percentages of the Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
	Section	Commissioning and Field Testing of Fourth Ballast Regulating Machine with Hopper	4.2.8	Second Stage of Payment	2.50	The percentages the Engineer and	On issue of Employer's Taking Over Certificate
				Total	100		

Schedule 4.2

				Schedul	e 4.3								
	Basis of Payment for Interim Payments of Shoulder Ballast Cleaning Machine												
Cost Centre		Item of Work	Item No.	Stage Payment	Weightag e %	% of the Accepted Contract Amount	Payment Procedure						
Shoulder Ballast	Section E	Supply of Shoulder Ballast Cleaning Machine	4.3.1	First Stage Payme nt	90	antages of the ontract Amount oposed by the onsented by the d approved by	On Proof of dispatch, Employer's Inspection Certificate and submission of BG						
Cleaning Machine	Sec	Commissioning and Field Testing of Shoulder Ballast Cleaning Machine	4.3.2	Second Stage of Payme nt	10	The percentages Accepted Contract shall be proposed Contractor, consent Engineer and appr the Employer	On issue of Employer's Taking Over Certificate						
				Total	100	A 20 0 H							

				Schedule 4	4								
	Basis of Payment for Interim Payments of Points & Crossing Tamping Machine												
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure						
Point & Crossing	Section B	Supply of Point & Crossing Tamping Machine	4.4.1	First Stage Payment	90	entages of the Contract hall be proposed e Contractor, d by the and approved by ver	On Proof of dispatch, Employer's Inspection Certificate and submission of BG						
Tamping Machine	Se	Commissioning and Field Testing of Point & Crossing Tamping Machine	4.4.2	Second Stage of Payment	10	$\circ \circ \circ \circ \circ \circ \circ$	On issue of Employer's Taking Over Certificate						
		· =		Total	100	中 A A A A A A A							

				Schedule 4.	5			
		Basis of Payme	ent for li	nterim Payme	nts of Dynam	nic Stabilizer		
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure	
Dynamic Stabilizer	Section B	Supply of First Dynamic Stabilizer	4.5.1	First Stage Payment	90	percentages of the ted Contract Amount be proposed by the ctor, consented by the ter and approved by ployer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG	
	Se		Commissioning and Field Testing of First Dynamic Stabilizer	4.5.2	Second Stage of Payment	10	perce epted C I be p tractor, o ineer au Employe	On issue of Employer's Taking Over Certificate
				Total	100	H A 20 0 H		

				Schedule 4.6			
	В	asis of Payment for Inte	rim Payı	ments of Duo-matic Tv	vo Sleeper T	amping M	achine
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure
	Section A	Supply of First Duomatic Two Sleeper Tamping Machine	4.6.1	First Stage Payment	45	ted Contract Amount shall consented by the Engineer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
Duomatic Two	Sec	Commissioning and Field Testing of First Duomatic Two Sleeper Tamping Machine	4.6.2	Second Stage of Payment	5	pted Contract , consented by :r	On issue of Employer's Taking Over Certificate
Sleeper Tamping Machine	Section B	Supply of Second Duomatic Two Sleeper Tamping Machine	4.6.3	First Stage of Payment	45	ges of the Accepted by the Contractor, con by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
	Sec	Commissioning of Second Duomatic Two Sleeper Tamping Machine		Second Stage of Payment	5	e percentaç proposed b d approved	On issue of Employer's Taking Over Certificate
				Total	100	The be and	

				Schedule 4.7								
	Basis of Payment for Interim Payments of Mobile Rail Grinding Machine											
Cost Centre		Item of Work	Item No.	Stage Payment	Weighta ge %	% of the Accepted Contract Amount	Payment Procedure					
Mobile Rail	Section A	Supply of Mobile Rail Grinding Machine	4.7.1	First Stage Payment	90	entages of the Contract Amount proposed by the consented by the and approved by er	On Proof of dispatch, Employer's Inspection Certificate and submission of BG					
Grinding Machine	Sec	Commissioning and Field Testing of Mobile Rail Grinding Machine	4.7.2	Second Stage of Payment	10	perce be p ictor, eer a	On issue of Employer's Taking Over Certificate					
				Total	100	F < ≥Om ÷						

Schedule 4.7

				Schedule 4.8									
	Basis of Payment for Interim Payments of Track Recording Car												
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure						
Track	tion A	Supply of Track Recording Car (TRC)	4.8.1	First Stage Payment	90	entages of the Contract Amount proposed by the consented by the and approved by er	On Proof of dispatch, Employer's Inspection Certificate and submission of BG						
Recording Car (TRC)	0	Commissioning and Field Testing of Track Recording Car (TRC)	4.8.2	Second Stage of Payment	10	The percentages Accepted Contrac shall be propose Contractor, consen Engineer and apt the Employer	On issue of Employer's Taking Over Certificate						
				Total	100	È∢≄Q≞₹							

I

		Basis of F	ayment	for Interim Payments o	of OHE Reco	ording Car	
Cost Centre		Item of Work	Item No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure
OHE Recording Car (ORC)	Section B	Supply of OHE Recording Car (ORC) Commissioning and Field Testing of OHE Recording Car	4.9.1	First Stage Payment Second Stage of Payment	90	rcentages Contrac propose r, consent and appro	On Proof of dispatch, Employer's Inspection Certificate and submission of BG On issue of Employer's Taking
		(ORC)		Total	100	The per Accepted shall be Contractor Engineer Employer	Over Certificate

Schedule 4.9

Name of Bidder

Signature of Authorized Signatory

				Schedule 4.10								
	Basis of Payment for Interim Payments of Inspection Vehicle											
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount)	Payment Procedure					
	Section A	Supply of First Inspection Vehicle	4.10.1	First Stage Payment	45	ccepted Contract Amount Contractor, consented by ed by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG					
	Se	Commissioning and Field Testing of First Inspection Vehicle	4.10.2	Second Stage of Payment	5	ccepted Co Contractor, ed by the E	On issue of Employer's Taking Over Certificate					
Inspection Vehicle	Section C	Supply of Second Inspection Vehicle	4.10.3	First Stage Payment	45	The percentages of the Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG					
		Commissioning of Second Inspection Vehicle	4.10.4	Second Stage of Payment	5	The perce shall be p the Engin	On issue of Employer's Taking Over Certificate					
				Total	100							

			Sc	hedule 4.11						
Basis of	Basis of Payment for Interim Payments of Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment									
Cost Centre		Item of Work	Item No.	Stage Payment	Weight age %	% of the Accepted Contract Amount	Payment Procedure			
Section A	٩u	Supply of First Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment	4.11.1	First Stage Payment	8.18	Contractor,	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
	Section	Commissioning and Field Testing of First Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment	4.11.2	Second Stage of Payment	0.92	proposed by the	On issue of Employer's Taking Over Certificate			
Rail bound mobile vehicle for	on B	Supply of First Lot of 5 No's Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment	4.11.3	First Stage of Payment	40.91	ll be	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
Civil Engineering Works with MMU Equipment	Section	Commissioning of First Lot of 5 Nos. Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment	4.11.4	4.11.4 Second Stage of Payment		Contract Amou roved by the Err	On issue of Employer's Taking Over Certificate			
	лС	Supply of Second Lot 5 No's of Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment		First Stage of Payment	40.91	of the Accepted Contract Amount shall Engineer and approved by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
	Section	Commissioning of Second Lot of 5 No's Rail bound mobile vehicle for Civil Engineering Works with MMU Equipment	4.11.6	Second Stage of Payment	4.54	The percentages of consented by the Er	On issue of Employer's Taking Over Certificate			
				Total	100	μų				

	Schedule 4.12									
		Basis of Payment f	or Inte	erim Payments of To	wer Wag	on 8-wheeler				
Cost Centre		Item of Work	Item No.	Stage Payment	Weight age %	% of the Accepted Contract Amount	Payment Procedure			
	Section A	Supply of First Tower Wagon 8-wheeler	4.1 2.1	First Stage Payment	7.50	Contractor,	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
	Sec	Commissioning and Field Testing of First Tower Wagon 8-wheeler	4.1 2.2	Second Stage of Payment	0.84	ed by the	On issue of Employer's Taking Over Certificate			
	Section B	Supply of First Lot of 4 Nos. Tower Wagon 8- wheeler	4.1 2.3	First Stage of Payment	30.00	Contract Amount shall be proposed oved by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
Tower	Sec	Commissioning of First Lot of 4 Nos. Tower Wagon 8-wheeler	4.1 2.4	Second Stage of Payment	333		On issue of Employer's Taking Over Certificate			
Wagon 8- • wheeler	Section C	Supply of Second Lot of 4 Nos. Tower Wagon 8- wheeler	4.1 2.5	First Stage of Payment	30.00		On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
	Sec	Commissioning of Second Lot of 4 Nos. Tower Wagon 8-wheeler	4.1 2.6	Second Stage of Payment	3.33	of the Accepted Engineer and appr	On issue of Employer's Taking Over Certificate			
	Section D	Supply of Third Lot of 3 Nos. Tower Wagon 8- wheeler	4.1 2.7	Payment	22.50	<i>(</i>)	On Proof of dispatch, Employer's Inspection Certificate and submission of BG			
	Sec	Commissioning of Third Lot of 3Nos. Tower Wagon 8-wheeler		-	2.50	The percentages consented by the	On issue of Employer's Taking Over Certificate			
				Total	100	L O				

				Schedule 4.13			
		Basis of Paymer	nt for Inte	rim Payments of	Bridge Inspectio	on Vehicle	
Cost Centre		Item of Work	ltem No.	Stage Payment	Weightage %	% of the Accepted Contract Amount	Payment Procedure
A no		Supply of First Bridge Inspection Vehicle	4.13.1	First Stage Payment	45.00	Contract by the neer and	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
Bridge	Section	Commissioning and Field Testing of First Bridge Inspection Vehicle	4.13.2	Second Stage of Payment	5.00	ne Accepted Contr proposed by by the Engineer a	On issue of Employer's Taking Over Certificate
Inspection Vehicle	on D	Supply of Second Bridge Inspection Vehicle	4.13.3	First Stage of Payment	45.00	of th be nted	On Proof of dispatch, Employer's Inspection Certificate and submission of BG
Nec o	Section	Commissioning of Second Bridge Inspection Vehicle	4.13.4	Second Stage of Payment	5.00	oerce int actor	On issue of Employer's Taking Over Certificate
				Total	100		

Addendum No. 3

		Ś	Schedule	4.14						
Basis of Payment for Interim Payments of Rail cum Road Multi Utility Vehicle with MMU Equipment										
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure				
Rail cum Road Multi Utility Vehicle	Section A	Supply, commissioning & Acceptance Test of First Rail cum Road Multi Utility Vehicle with MMU Equipment	4.14.1	25	of Amount s Contrac ngineer nployer	On issue of Employer's Taking Over Certificate				
with MMU Equipment	Section B	Supply & Commissioning of First lot of 3 Nos. Rail cum Road Multi Utility Vehicle with MMU Equipment	4.14.2	75	entag ontra d by y the v the	On issue of Employer's Taking Over Certificate				
			Total	100	a č č Þ ⊣					

Schedule 4.15									
Basis of Payment for Interim Payments of Rail cum Road vehicle with crane for Civil Works									
Cost Centre	-	Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure			
	Section A	Supply, Commissioning & Acceptance Test of First Rail cum Road vehicle with crane for Civil Works	4.15.1	33.34	epted Contract the Contractor, approved by the	On issue of Employer's Taking Over Certificate			
Rail cum Road vehicle with crane for Civil Works	Section B	Supply & Commissioning of Second Rail cum Road vehicle with crane for Civil Works	4.15.2	33.33	of the Acc proposed by Engineer and	On issue of Employer's Taking Over Certificate			
	Section C	Supply & Commissioning of Third Rail cum Road vehicle with crane for Civil Works	4.15.3	33.33	The percentages Amount shall be consented by the l Employer	On issue of Employer's Taking Over Certificate			
			Total	100	н К х Ш				

	Schedule 4.16									
Basis of Payment for Interim Payments of Rail cum Road vehicle with crane for OHE Works										
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure				
Rail cum Road vehicle with crane for OHE Works	Section A	Supply, Commissioning & Acceptance Test of First Rail cum Road vehicle with crane for OHE Works	4.16.1	50	ntages of the ntract Amount shall by the Contractor, the Engineer and the Employer	On issue of Employer's Taking Over Certificate				
	Section C	Supply & Commissioning of Second Rail cum Road vehicle with crane for OHE Works	4.16.2	50	The percentages Accepted Contract / be proposed by the consented by the Err approved by the Err	On issue of Employer's Taking Over Certificate				
			Total	100	ag c t A ⊥					

Addendum No. 3

	Schedule 4.17										
Basis of Payment for Interim Payments of PSI equipment testing Van (Road only)											
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure					
PSI equipment testing Van (Road	Section A	Supply, Commissioning & Acceptance Test of First PSI equipment testing Van (Road only)	4.17.1	50	of the st Amoun d by the ited by the proved by	On issue of Employer's Taking Over Certificate					
only)	Section C	Supply, commissioning of Second PSI equipment testing Van (Road only)	4.17.2	50		On issue of Employer's Taking Over Certificate					
			Total	100	中 Ă P Q 団 中						

	Schedule 4.18										
Basis of Pay	men	t for Interim Payments of Rail Pla	cum Road		le with Mot	orized elevated working					
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure					
	Section A	Supply of First Lot of two Motorized elevated working Platform (MEWP)	4.18.1	6.92	ed by the	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs					
	Secti	Commissioning and Field Testing of First Lot of two Motorized elevated working Platform (MEWP)	4.18.2	0.76	or, consent	On issue of Employer's Taking Over Certificate					
	ion B	Supply of Second Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.3	20.77	e Contracto	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs					
	Section	Commissioning of Second Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.4	2.31	osed by the	On issue of Employer's Taking Over Certificate					
Rail cum Road based vehicle with Motorized	Section C	Supply of Third Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.5	20.77	all be propo	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs					
elevated working Platform (MEWP)	Secti	Commissioning of Third Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.6	2.31	Amount sh	On issue of Employer's Taking Over Certificate					
	on D	Supply of Fourth Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.7	20.77	bited Contract Amount shall be proposed by the Contractor, consented by the Employer	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs					
	Section	Secti	Secti	Commissioning of Fourth Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.8	2.31	Accepted C by the Emp	On issue of Employer's Taking Over Certificate			
	лЕ	Supply of Fifth Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.9	20.77	ages of the d approved	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs					
	Section	Commissioning of Fifth Lot of 6 Nos. Motorized elevated working Platform (MEWP)	4.18.10	2.31	The percentages of the Accep Engineer and approved by the	On issue of Employer's Taking Over Certificate					
			Total	100							

	Schedule 4.19									
Vehicle Condi	Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector									
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure				
Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load	Section A	Supply, Commissioning & Acceptance Test of First trial Lot of Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector	4.19.1	33.34	s of the Accepted Contract proposed by the Contractor, s Engineer and approved by	On issue of Employer's Taking Over Certificate				
Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector	Section B	Supply & commissioning of Second Lot of Vehicle Condition Monitoring Equipment Base Station consisting of Wheel Impact Load Detector (WILD) & Hot Axle & Hot Wheel (HAHW) Detector	4.19.2	66.66	percentage ount shall be sented by the Emplover	On issue of Employer's Taking Over Certificate				
		, , ,	Total	100	The Amc cons the I					

		Sc	hedule 4.2	20		
Basis c	of Payr	ment for Interim Payments of			with remote co	ontrol discharge
Cost Centre		Item of Work	Item No.	Weightage %	% of the Accepted Contract Amount	Payment Procedure
	В	Supply of First Lot of 25 nos. Ballast Hopper wagon with remote control discharge		22.5	the	On proof of dispatch, Employer's Inspection Certificate and submission of BGs
	Section	Commissioning and field Testing of First Lot of 25 nos. Ballast Hopper wagon with remote control discharge	4.20.1	2.50	The percentages of the Accepted Contract Amount shall be proposed by the Contractor, consented by the Engineer and approved by the Employer	On issue of Employer's Taking Over Certificate
	Section C	Supply of Second Lot of 25 nos. Ballast Hopper wagon with remote control discharge		22.50		On Proof of dispatch, Employer's Inspection Certificate and submission of BGs
Ballast Hopper		Commissioning of Second Lot of 25 nos. Ballast Hopper wagon with remote control discharge	4.20.2	2.50	act Amoun	On issue of Employer's Taking Over Certificate
wagon with remote control discharge	Section D	Supply of Third Lot of 25 nos. Ballast Hopper wagon with remote control discharge	4.20.3	22.50	ted Contra	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs
	Sect	Commissioning of Third Lot of 25 nos. Ballast Hopper wagon with remote control discharge	4.20.3	2.50	the Accep inted by th	On issue of Employer's Taking Over Certificate
	ш	Supply of Fourth Lot of 25 nos. Ballast Hopper wagon with remote control discharge	4.20.4	22.50	ntages of stor, conse	On Proof of dispatch, Employer's Inspection Certificate and submission of BGs
	Section	Commissioning of Fourth Lot of 25 nos. Ballast Hopper wagon with remote control discharge	7.20.4	2.50	The perce Contrac	On issue of Employer's Taking Over Certificate
			Total	100		

Addendum No. 3

	Schedule 4.21										
	Basis of Payment for Interim Payments of OHE Rehabilitation/Renewal Vehicle										
Cost Centre		Item of Work	Item No.	Stage Payment	Weightage %	% of the Accepted Contract Amount)	Payment Procedure				
OHE Rehabilitation /Renewal	tion E	Supply of OHE Rehabilitation/Renew al Vehicle Commissioning and	4.21.1	First Stage Payment	90.00	entages of the Contract hall be proposed e Contractor, d by the and approved by vyer	On Proof of dispatch, Employer's Inspection Certificate and submission of BG				
/Renewal モ Vehicle グ	Commissioning and Field Testing of OHE Rehabilitation/Renew al Vehicle	4.21.2	Second Stage of Payment	10.00	The percents Accepted Amount shall by the consented Engineer and the Employer	On issue of Employer's Taking Over Certificate					
				Total	100						

		Sch	edule 4.2	22					
Basis of Payment for Interim Payments of Flat wagon for carrying Rails									
Cost Centre		Item of Work	Item No.	-	% of the Accepted Contract Amount	Payment Procedure			
	Section C	Supply, Commissioning & Acceptance Test of First Lot of 08 nos. Flat wagon for carrying Rails	4.22.1	32%	of the Accepted Contract Amount I by the Contractor, consented by approved by the Employer	On issue of Employer's Taking Over Certificate			
Flat wagon for carrying Rails,	Section D	Supply & Commissioning of Second Lot of 08 nos. Flat wagon for carrying Rails	4.22.2	32%		On issue of Employer's Taking Over Certificate			
	Section E	Supply & Commissioning of Third Lot of 09 nos. Flat wagon for carrying Rails	4.22.3	36%	The percentages of shall be proposed the Engineer and	On issue of Employer's Taking Over Certificate			
			Total	100					