

Corrigendum - 4

Package 3 Tender for Corridor 2

23.12.2025

NAME OF WORK: C2/PACKAGE 3: "Design & Construction Of Formation In Embankments, Cuttings Including Blanketing, Ramp, ROB, Minor Bridges, RUB, ERS/Retaining Wall, Sacrificial Retaining Wall, Drains, Boundary Wall And Fencing Works At-Grade Section of Length 5.80 Km (Ch: 18.400 Km To Ch: 24.200 Km) (Balance Works) and Elevated Viaduct Of Length 185m (24.200 To 24.385) For BSTP Corridor And Also IR Corridor And Other Related Infrastructural Works from Yeshwanthpur To Chikkabanawara Including Validation Of Design And Stability Check Wherever Applicable For Works Executed By Previous Contractor (Excluding Station Buildings), of Corridor - 2 of Bengaluru Suburban Transport Project (BSTP)".

TENDER NO: KRIDE/BSTP/C2/PACKAGE-3/2025

TENDER ID: 2025_KRIDE_254270_1

S. N	Clause Reference / Page No.	Amendments					
1	Section VIII: Vol-2 Annexure-1, 4.2 Minor Bridges, 4.2 (a) Part Barrel Length	Replace:					
		SI No.	Existing		Proposed (Tentative)		Barrel Length (m)
			Chainage (km)	Bridge No.	Type of Structure	Size in (m)	(Balance work to be executed)
		5	20.959	407	RCC Box	4X2.650	2.782
		7	22.613	405	RCC Box	8.40X5.350	2.300
		8	23.640	404	RCC Box	8.10X7.200	1.800
		9	24.006	403	RCC Box	2X2.650	3.982
		With:					
		SI No.	Existing		Proposed (Tentative)		Barrel Length (m)
			Chainage (km)	Bridge No.	Type of Structure	Size in (m)	(Balance work to be executed)
		5	20.959	407	RCC Box	3.7 X 3.85	2.782
		7	22.613	405	RCC Box	8.1 x 6	2.300

S. N	Clause Reference / Page No.	Amendments							
		8	23.640	404	RCC Box	8.2 x 3.05	1.800		
		9	24.006	403	RCC Box	1.2. X1.95	3.982		
2	Section VIII: Vol-2 Annexure-1, 4.3, Road Under Bridge RUB	Replace:							
		SI No	Existing		Proposed				
			Chainage (km)	Bridge No.	Type of Structure	Span (Nos. × length) (m)	RUB	Barrel Length (m)	Approach's
		1	20.600	407A	RCC Box	1 X 5.5 X 7.706	RUB	35.00	As per drawings and Site conditions
		With:							
		SI No	Existing		Proposed				
			Chainage (km)	Bridge No.	Type of Structure	Span (Nos. × length) (m)	RUB	Barrel Length (m)	Approach's
		1	20.600	407A	RCC Box	1 X 5.5 X 6.75	RUB	35.00	As per drawings and Site conditions
3	Section 6 – Contract Data Annexure – 1 Part A – Contract Data - KEY DATES	Replace:							
		Annexure – 1 Part A – Contract Data KEY DATES							
		The Contractor shall prepare and submit their detailed Programme of Work so as to achieve key dates of various activities on time. The Contractor shall complete the work in a phased manner by fixing priorities to different stretches of work to give access to the other interfacing contractors as per the requirement of project from time to time and as per the key dates (milestones) indicated below:							

S. N	Clause Reference / Page No.	Amendments																															
		i) FOR GENERAL:																															
		<table><tr><th>Key Dates No.</th><th>Description of Key date</th><th>Time to achieve. (in days from date of Commencement date)</th><th>Delay damages for non-achieving the key dates</th></tr><tr><td>KD-1</td><td>Employer's approval of CV and mobilization of all key personnel.</td><td>30</td><td>0.001% of total contract price per day of delay for the key date</td></tr><tr><td>KD-2</td><td>Submission and Engineer's approval of Contractor's Quality, Health & Safety and Environment policies and manuals</td><td>30</td><td>0.001% of total contract price per day of delay for the key date</td></tr><tr><td>KD-3</td><td>Submission and Engineer's approval of Contractor's Detailed Baseline Programme.</td><td>45</td><td>0.001% of total contract price per day of delay for the key date</td></tr><tr><td>KD-4</td><td>Commissioning of Batching Plant (Approval of all mix designs, production of 1st batch of concrete Plate Load Test in case of Open foundation).</td><td>45</td><td>0.001% of total contract price per day of delay for the key date</td></tr><tr><td>KD-5</td><td>Submission and approval of design stage-I, Preliminary design</td><td>60</td><td>0.001% of total contract price per day of delay for the key date</td></tr><tr><td>KD-6</td><td>Submission of final approved Detailed design and drawings for Civil, Structural other works</td><td>90</td><td>0.002% of total contract price per day of delay for the key date</td></tr></table>	Key Dates No.	Description of Key date	Time to achieve. (in days from date of Commencement date)	Delay damages for non-achieving the key dates	KD-1	Employer's approval of CV and mobilization of all key personnel.	30	0.001% of total contract price per day of delay for the key date	KD-2	Submission and Engineer's approval of Contractor's Quality, Health & Safety and Environment policies and manuals	30	0.001% of total contract price per day of delay for the key date	KD-3	Submission and Engineer's approval of Contractor's Detailed Baseline Programme.	45	0.001% of total contract price per day of delay for the key date	KD-4	Commissioning of Batching Plant (Approval of all mix designs, production of 1st batch of concrete Plate Load Test in case of Open foundation).	45	0.001% of total contract price per day of delay for the key date	KD-5	Submission and approval of design stage-I, Preliminary design	60	0.001% of total contract price per day of delay for the key date	KD-6	Submission of final approved Detailed design and drawings for Civil, Structural other works	90	0.002% of total contract price per day of delay for the key date			
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KD-1	Employer's approval of CV and mobilization of all key personnel.	30	0.001% of total contract price per day of delay for the key date																														
KD-2	Submission and Engineer's approval of Contractor's Quality, Health & Safety and Environment policies and manuals	30	0.001% of total contract price per day of delay for the key date																														
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KD-4	Commissioning of Batching Plant (Approval of all mix designs, production of 1st batch of concrete Plate Load Test in case of Open foundation).	45	0.001% of total contract price per day of delay for the key date																														
KD-5	Submission and approval of design stage-I, Preliminary design	60	0.001% of total contract price per day of delay for the key date																														
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		ii)FOR AT GRADE, ROB & ELEVATED PORTION:																																							
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KD-10	Completion of continuous 1 km of embankment / cutting along with ERS and Partial access of section to track, S&T and Electrical contractor for their respective works	120	0.001% of total contract price per day of delay for the key date																																						
KD-11	Completion of LC-06 and RUB at RR Collage (403 A)	180	0.002% of total contract price per day of delay for the key date																																						
KD-12	Completion of RUB 407A (Box- Additional opening)	180	0.001% of total contract price per day of delay for the key date																																						
KD-13	Completion of additional 1 km of embankment / cutting along with ERS and Partial access of section (for a minimum length of 2 km continuous including previously completed/handed over length) to track,	150	0.001% of total contract price per day of delay for the key date																																						

S. N	Clause Reference / Page No.	Amendments			
			S&T and Electrical contractor for their respective works		
		KD-14	Completion of additional 3 km of embankment / cutting along with ERS and Partial access of section (for a minimum length of 2 km continuous) to track, S&T and Electrical contractor for their respective works	180	0.001% of total contract price per day of delay for the key date
		KD-15	Completion of ROB 408A	400	0.001% of total contract price per day of delay for the key date
		KD-17	Completion of fencing works, Boundary wall and OHE Foundation works.	480	0.001% of total contract price per day of delay for the key date
		KD-16	Completion of ROB 410 A	530	0.001% of total contract price per day of delay for the key date
		Elevated Viaduct (185 M)			
		KD-18	Completion of 50% of pile foundation for elevated Viaduct	120	0.001% of total contract price per day of delay for the key date
		KD-19	Casting of First “I” Girder	120	0.001% of total contract price per day of delay for the key date
		KD-20	Completion of 50 % piers including Pier cap	200	0.001% of total contract price per day of delay for the key date
		KD-21	Casting, Erection and Completion of 50% of “I” Girders with Deck slab	250	0.001% of total contract price per day of delay for the key date

S. N	Clause Reference / Page No.	Amendments					
		KD-22	Completion of Chikkabanawara Elevated Viaduct (185m)	400	0.001% of total contract price per day of delay for the key date		
		KD-23 (Taking over of all works)	Completion of all works as per Contract and Taking Over of Works	545	0.036% of total contract price per day of delay for the key date		
		<p>Note:</p> <p>1. Any imposition of penalty on account of delay in accomplishing of key dates mentioned above will be waived and penalty amount if deducted will be refunded (without interest) provided the contractor achieves the subsequent key dates (only upon accomplishing/completion of all the preceeding key dates) for at-grade & Elevated separately. Such achievement of Key dates by the Contractor shall be recommended by Engineer for approval of the Employer. Employer decision is final in this regard.</p> <p>2. These penalties shall not relieve the Contractor from his obligation to complete the entire work or from any other obligations and liabilities under this Contract.</p> <p>With:</p> <p style="text-align: center;">Annexure – 1 Part A – Contract Data KEY DATES</p> <p>The Contractor shall prepare and submit their detailed Programme of Work so as to achieve key dates of various activities on time. The Contractor shall complete the work in a phased manner by fixing priorities to different stretches of work to give access to the other interfacing contractors as per the requirement of project from time to time and as per the key dates (milestones) indicated below:</p> <p>i) FOR GENERAL:</p> <table><tr><th>Key Dates No.</th><th>Description of Key date</th><th>Time to achieve. (in days from date of Commencement date)</th><th>Delay damages for non- achieving the key dates</th></tr></table>				Key Dates No.	Description of Key date
Key Dates No.	Description of Key date	Time to achieve. (in days from date of Commencement date)	Delay damages for non- achieving the key dates				

S. N	Clause Reference / Page No.	Amendments			
		KD-1	Employer's approval of CV and mobilization of Key personnel from Sl.no 1,2,5,8 & 15 mentioned in Annexure 1, Appendix-04, organisation chart and key positions	14	0.001% of total contract price per day of delay for the key date
		KD-2	Submission and Engineer's approval of Contractor's Quality, Health & Safety and Environment policies and manuals	30	0.001% of total contract price per day of delay for the key date
		KD-3	Submission and Engineer's approval of Contractor's Detailed Baseline Programme.	60	0.001% of total contract price per day of delay for the key date
		KD-4	Commissioning of Batching Plant (Approval of all mix designs, production of 1st batch of concrete Plate Load Test in case of Open foundation).	45	0.001% of total contract price per day of delay for the key date
		KD-5	Submission and approval of design stage-I, Preliminary design	60	0.001% of total contract price per day of delay for the key date
		KD-6	Employer's approval of CV and mobilization of all other Key personnel.	90	0.001% of total contract price per day of delay for the key date
		KD-7	Submission of final approved Detailed design and drawings for 50% of Civil, Structural works	90	0.001% of total contract price per day of delay for the key date
		KD-8	Submission of final approved Detailed design and drawings for 100% Civil, Structural works	120	0.002% of total contract price per day of delay for the key date
ii) FOR AT GRADE, ROB & ELEVATED PORTION:					

S. N	Clause Reference / Page No.	Amendments				
		Key Dates No.	Description of Key date	Time to achieve. (in days from date of Commencement date)	Delay damages for non-achieving the key dates	Incentives for early achievement of Key Dates
		At Grade Works including ROB				
		KD-9	Start of earthwork in embankment, cutting and ERS	30	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-10	Completion of all MIBs.	120	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-11	Completion of all RUBs (part barrel length to enable diversion of IR Track).	150	0.002% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-12	Completion of continuous 1 km of embankment / cutting along with ERS and access of 1 km section to track, S&T and Electrical contractor for the irrespective works	120	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-13	Completion of LC-06 (RUB) and commissioning for traffic	180	0.002% of total contract price per day of delay for the key date	0.002% of total contract price per day of early achievement of key date
		KD-14	Completion of RUB 407A (Box- Additional opening)	180	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-15	Completion of additional 1 km of embankment / cutting along with ERS and access of section (for a minimum length of 2 km continuous including previously completed/handed over length) to track, S&T and Electrical contractor for their respective works	150	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-16	Completion of all At-grade embankment / cutting works along with ERS and Partial access of section to track, S&T and Electrical contractor for their respective works		0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date

S. N	Clause Reference / Page No.	Amendments				
				180		
		KD-17	Completion of ROB 408A	400	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-18	Completion of fencing works, Boundary wall and OHE Foundation works.	480	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-19	Completion of ROB 410 A	540	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		Elevated Viaduct (185 M)				
		KD-20	Completion of 50% of pile foundation for elevated Viaduct	120	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-21	Casting of First "I" Girder	120	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-22	Completion of 50 % piers including Pier cap	200	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-23	Casting, Erection and Completion of 50% of "I" Girders with Deck slab	250	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-24	Completion of Chikkabanawara Elevated Viaduct (185m)	365	0.001% of total contract price per day of delay for the key date	0.0005% of total contract price per day of early achievement of key date
		KD-25 (Taking over of all works)	Completion of all works as per Contract and Taking Over of Works	400	0.036% of total contract price per day of delay for the key date	0.01% of total contract price per day of early achievement of key date subject to maximum of 5% of Total contract price

S. N	Clause Reference / Page No.	Amendments
		<p>Note:</p> <ol style="list-style-type: none"> Any imposition of penalty on account of delay in accomplishing of key dates mentioned above will be waived and penalty amount if deducted will be refunded (without interest) provided the contractor achieves the subsequent key dates (only upon accomplishing/completion of all the preceding key dates) for at-grade & Elevated separately. Such achievement of Key dates by the Contractor shall be recommended by Engineer for approval of the Employer. Employer decision is final in this regard. These penalties shall not relieve the Contractor from his obligation to complete the entire work or from any other obligations and liabilities under this Contract. The cumulative of all incentives for early achievement of Key date mentioned above will be limited to maximum 5% of the total Contract Price as per the Contract clause 26.14 of Particular Conditions of the Contract (PCC).
4	Section-7: Clause: 26.14 of Particular Conditions of Contract	<p>Replace:</p> <p>26.14 Bonus for early completion:</p> <p>In the event that the Project Completion Date occurs prior to the Scheduled Completion Date, the Contractor shall be entitled to receive a payment of bonus equivalent to 1% (one per cent) of the Contract Price for per month (part of the month to be excluded) by which the Project Completion Date precedes the Scheduled Completion Date, but subject to a maximum of 3% (three per cent) of the Contract Price. Provided, however, that the payment of bonus, if any, shall be made only after the issue of the Completion Certificate. For the avoidance of doubt, the Parties agree that for the purpose of determining the bonus payable hereunder, the Contract Price shall always be deemed to be the amount and shall exclude any revision thereof for any reason.</p> <p>If the Contractor achieves completion of the whole of the Works prior to the intended Completion Date prescribed in Contract data (Extension of time pursuant to Clause 26.5/PCC or any other clause of these conditions will not be considered), the Employer shall pay to the Contractor a sum stated in the Contract data as bonus for early completion, for every calendar month which shall elapse between the date of completion of all items of works as stipulated in the contract, including variations ordered by the Engineer and the time prescribed in Clause 26.4.</p> <p>For the purpose of calculating bonus payments, the time given in the Bid for completion of the whole works is fixed and unless otherwise agreed, no adjustment of the time by reasons of granting an extension of time pursuant to clause 26.5/PCC or any other clause of these conditions will be allowed Any period falling short of completed month shall be ignored for the purpose of computing the period relevant for the payment of bonus.</p> <p>Amount of bonus for early completion</p> <p>1% of initial Contract Price per month (part of the month to be excluded) for completion of whole works.</p> <p>Maximum limit of bonus</p> <p>3% of Contract Price</p> <p>(For earlier completion of the work as a whole from the stipulated original date of completion as per contract, a bonus payment of as above shall be paid</p>

S. N	Clause Reference / Page No.	Amendments
		<p>to the contractor. The engineer's decision is final and binding on the contractor so far as bonus payment to the contractor is concerned).</p> <p>With:</p> <p>26.14 Bonus for early completion:</p> <p>In the event that the Project Completion Date occurs prior to the Scheduled Completion Date, the Contractor shall be entitled to receive payment of bonus as indicated in Contract Data Key dates (KD's), but subject to a maximum of 5% (Five per cent) of the Contract Price. Provided, however, that the payment of bonus, if any, shall be made only after the issue of the Completion Certificate. For the avoidance of doubt, the Parties agree that for the purpose of determining the bonus payable hereunder, the Contract Price shall always be deemed to be the amount and shall exclude any revision thereof for any reason.</p> <p>If the Contractor achieves completion of the whole of the Works prior to the intended Completion Date prescribed in Contract data (Extension of time pursuant to Clause 26.5/PCC or any other clause of these conditions will not be considered), the Employer shall pay to the Contractor a sum stated in the Contract data as bonus for early completion, which shall elapse between the date of completion of all items of works as stipulated in the contract, including variations ordered by the Engineer and the time prescribed in Clause 26.4.</p> <p>For the purpose of calculating bonus payments, the time given in the Bid for completion of the whole works is fixed and unless otherwise agreed, no adjustment of the time by reasons of granting an extension of time pursuant to clause 26.5/PCC or any other clause of these conditions will be allowed. Any period falling short of completed month shall be ignored for the purpose of computing the period relevant for the payment of bonus.</p> <p>Maximum limit of bonus</p> <p>5% of Contract Price.</p> <p>(For earlier completion of the work as a whole from the stipulated original date of completion as per contract, a bonus payment of as above shall be paid to the contractor. The engineer's decision is final and binding on the contractor so far as bonus payment to the contractor is concerned).</p>
5	<p>Section-6: Clause: 26.14/PCC</p> <p>Bonus for early completion of Contract Data</p>	<p>Replace:</p> <p>Amount of bonus for early completion: 1% of initial Contract Price per month (part of the month to be excluded) for completion of whole works. Maximum limit of bonus 3% of Contract Price.</p> <p>With :</p> <p>Amount of bonus for early completion: The incentives/ bonus for early completion shall be as indicated in Contract data, achievement of Key dates.</p> <p>Maximum limit of bonus 5% of Contract Price</p>

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6	Section VIII: Vol-2 Annexure-1, 4.2 Minor Bridges, 4.2 (a) Part Barrel Length	Replace:																																		
		<table><tr><th rowspan="2">SI No.</th><th colspan="2">Existing</th><th colspan="2">Proposed (Tentative)</th><th rowspan="2">Barrel Length (m) (Balance work to be executed)</th></tr><tr><th>Chainage (km)</th><th>Bridge No.</th><th>Type of Structure</th><th>Size in (m)</th></tr><tr><td>5</td><td>20.959</td><td>407</td><td>RCC Box</td><td>4X2.650</td><td>2.782</td></tr><tr><td>7</td><td>22.613</td><td>405</td><td>RCC Box</td><td>8.40X5.350</td><td>2.300</td></tr><tr><td>8</td><td>23.640</td><td>404</td><td>RCC Box</td><td>8.10X7.200</td><td>1.800</td></tr><tr><td>9</td><td>24.006</td><td>403</td><td>RCC Box</td><td>2X2.650</td><td>3.982</td></tr></table>	SI No.	Existing		Proposed (Tentative)		Barrel Length (m) (Balance work to be executed)	Chainage (km)	Bridge No.	Type of Structure	Size in (m)	5	20.959	407	RCC Box	4X2.650	2.782	7	22.613	405	RCC Box	8.40X5.350	2.300	8	23.640	404	RCC Box	8.10X7.200	1.800	9	24.006	403	RCC Box	2X2.650	3.982
		SI No.		Existing		Proposed (Tentative)			Barrel Length (m) (Balance work to be executed)																											
			Chainage (km)	Bridge No.	Type of Structure	Size in (m)																														
		5	20.959	407	RCC Box	4X2.650	2.782																													
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7	Section VIII: Vol-2 Annexure-1, 4.3, Road Under Bridge RUB	Replace:																							
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8	Section VIII – Vol 2 – Employer's Requirement General Information and Scope of Work	SCHEDULE OF SITE																							
		4.DETAILS OF EXISTING STRUCTURES AND PROPOSED STRUCTURES (FOR BSTP).																							
		4.1 Road Over Bridge (ROB): (Scope cover execution of two-lane bridge only including dismantling of existing bridge) ROB 410 A @ 19.200 and ROB 408 B @ 19.865 the Approved GAD drawings are enclosed.																							

S. N	Clause Reference / Page No.	Amendments																	
9	ANNEXUR E – 1 APPENDICES APPENDIX -05 PLANT AND EQUIPMENT	<i>Insert below:</i>																	
		WORKMAN DEPLOYMENT SCHEDULE FOR PACKAGE-3																	
		Sr. No.	Item Description	Unit	Qty	M1	M2	M3	M4	M5	M6	M7	M8	M9	M10	M11	M12		
		At Grade works																	
		1	Minor Bridge					25	25	25	25	25	25	25	25	25	25		
		2	Retaining wall			50	50	50	50	70	70	70	70	50	50	50	50		
		3	RUB works					30	30	30	30	30	30	30	30	30	30		
		4	ROB Works				30	30	50	50	50	50	70	70	70	70	70		
		5	Earth work				20	20	20	20	20	20	20	20	20	20	20		
		6	Blanketing							20	20	20	20	20	20	20	20		
			Sub total			50	100	155	175	215	215	215	235	215	215	215	215	215	
		Elevated Works (185M)																	
		1	Piling	Nos	32		20	20											
		2	Pile cap	Nos	8			30	30										

S. N	Clause Reference / Page No.	Amendments																		
		3	Pier & Pier cap	Nos	8				40	40	40	40								
		4	I Girder casting	Nos	36				40	40	40									
		5	I Girder erection	Nos	36					20	20	20								
		6	Deck Slab	Span	4								30	30						
			Sub total			0	20	50	110	100	100	60	30	30	0	0	0	0	0	0
			Total			50	120	205	285	315	315	275	265	245	215	215	215	185	135	10
10	ANNEXUR E – 1 APPENDI CES APPENDIX -05	<p>Replace:</p> <p>NOTE:</p> <p>1. Plant and equipment indicated above is minimum to be deployed at appropriate stage of the work. However, depending on the requirement to complete the work within the stipulated completion period the Tenderer shall deploy additional machinery as circumstances warrant at no extra cost. Plant and machinery above shall not be older than 5 years. In case of failure of any plant and machinery deployed at site the same shall be repaired / replaced within 7 days from the time of failure.</p> <p>The tenderer shall submit the copies of ownership of the equipment, in case of hire / purchase, copies of MOU with the supplier / owner of the equipment.</p> <p>2. The above type of plant and equipment (but not limited to) may be required for execution of the work. The contractor shall submit the details of plant & equipment to be deployed in the above table within 14 days of issue of LOA to the Engineer for approval.</p> <p>3. Plant and equipment to be mobilized for the work shall be in good serviceable condition.</p> <p>4. The contractor will be penalized as deemed fit by the Employer, in case of any shortage.</p> <p>5. The Equipment listed above are the minimum requirements and the cost of the same is deemed to be included in the quoted price. However, if</p>																		

S. N	Clause Reference / Page No.	Amendments
	PLANT AND EQUIPM	<p>they are found to be short and not adequate to complete the works as per key dates, then further equipment to be arranged to accelerate the progress of work. Nothing extra shall be paid against additional deployment of the equipment.</p> <ol style="list-style-type: none"> 6. At the time of bidding contractor must demonstrate the possession of required plants & equipment and capability to mobilize within short notice without wasting prime working time 7. All plants and equipment need to be mobilized simultaneously; plants and equipment as required as per the progress of the work shall be brought at site in advance or as directed by Engineer in charge. 8. The Bidder shall provide further details of proposed items of equipment using Form EQU in Section IV, Forms of Tender. 9. Domestic Preference: As per Make in India Policy-2017 <p>With:</p> <p>NOTE:</p> <ol style="list-style-type: none"> 1. Plant & equipment and Labours indicated above is expected to be deployed at appropriate stage of the work. However, depending on the requirement to complete the work within the stipulated completion period the Tenderer shall deploy requisite manpower / machinery as circumstances warrant at no extra cost. 2. Plant and machinery to be deployed above shall not be older than 5 years. In case of failure of any plant and machinery deployed at site the same shall be repaired / replaced within 7 days from the time of failure. 3. The above type of plant and equipment (but not limited to) may be required for execution of the work. The contractor shall submit the details of plant & equipment to be deployed in the above table within 14 days of issue of LOA to the Engineer for approval. 4. Plant and equipment to be mobilized for the work shall be in good serviceable condition. 5. The Tenderer shall furnish the details of Ownership /Lease/ Hire details for the equipments. 6. The Plant & equipment and number of labours listed above are the expected requirements and the cost of the same is deemed to be included in the quoted price. However, if they are found to be short and not adequate to complete the works as per key dates, then further Plant & equipment and Labours to be arranged to accelerate the progress of work. Nothing extra shall be paid against additional deployment of the Plant & equipment and Labours. 7. All Plant & equipment and Labours need to be mobilized simultaneously. Plant & equipment and Labours as required as per the progress of the work shall be brought at site in advance or as directed by Engineer in charge. 8. The Bidder shall provide further details of proposed items of equipment using Form EQU in Section IV, Forms of Tender. All Plant & equipment and Labours need to be mobilized simultaneously. Plant & equipment and Labours as required as per the progress of the work shall be brought

S. N	Clause Reference / Page No.	Amendments
		<p>at site in advance or as directed by Engineer in charge.</p> <p>9. The Bidder shall provide further details of proposed items of equipment using Form EQU in Section IV, Forms of Tender.</p> <p>10. Plant & equipment and Labours indicated above is minimum to be deployed at appropriate stage of the work. However, depending on the requirement to complete the work within the stipulated completion period the Tenderer shall deploy additional Plant & equipment and Labours as circumstances warrant at no extra cost. Plant and machinery above shall not be older than 5years. In case of failure of any plant and machinery deployed at site the same shall be repaired / replaced within 7 days from the time of failure.</p>