



डेडीकेटेड फ्रेट कोरीडोर

**Dedicated Freight Corridor Corporation of India Limited
(A PSU under Ministry of Railways)**

Swarna Complex, 2nd Floor, Susuwahi, Post-Suwahi

(Near Union Bank of India), Thana - Lanka, Varanasi - 221011

Phone : 0542-2570122, **Mob.:** 7897412000, **E-mail :** cpmmsg@gmail.com

Corrigendum No. 3 Dated 08.05.2019

Tender Notice No. MGS/EN/21/2019/8 Lane ROB/Bihar/294

Name Of Work: Construction of 08 (Eight) Lane Road Over Bridge (ROB) including Approach portion over National Highways NH-2 and Dismantling of Existing Road Over Bridge at Railway Km 407/29-408/1(NH Km-941.089) as per NHAI standards between Sone Nagar-Baghabishunpur Railway Stations in Sonenagar - Garhwa section of East Central Railway in Connection with construction of Eastern Dedicated Freight Corridor and 6 Laning of NH-2.

Tenderers are advised to use Revised Technical Bid and Financial Bid Document for submitting their bid. Following changes are made in the tender document of above captioned tender and being notified through this corrigendum.

SN	Page no./ Para no. in previous tender document	Existing provision in tender document	Revised provision				
1	Financial Bid	Sch-A-III Schedule item NS-1 at Sl no.1 Erection/De-erection/Removal of Prestressed Girder on bearings with crane at site on sub structure with labour, equipment, T&P and all temporary arrangements, scaffolding etc. complete with contractors design and scheme for longitudinal launching/side slewing (with or without traffic block) approved by Engineer in charge.	Delete the existing clause and replace as under: Change in Description of Sch-A-III Schedule item NS-1 at Sl no.1 <table><tr><td>NS-1</td><td>Dismantling of Railway Span of ROB by specialised agency: Removal of RCC Slab, Prestressed Girder, Dismantling Abutment & Return Wall with Crane at site with labour, equipment, T&P and all temporary arrangements, scaffolding etc. complete with Contractor's design and scheme for dismantling (under power & traffic block) approved by Engineer in charge including removal of debris/releaned material as per direction of Engineer. The scope of work for this item is as per GAD of this ROB. Railway span means the span over IR/DFC track including both abutments, return walls and deck slab etc</td></tr><tr><td colspan="2">Notes:</td></tr></table>	NS-1	Dismantling of Railway Span of ROB by specialised agency: Removal of RCC Slab, Prestressed Girder, Dismantling Abutment & Return Wall with Crane at site with labour, equipment, T&P and all temporary arrangements, scaffolding etc. complete with Contractor's design and scheme for dismantling (under power & traffic block) approved by Engineer in charge including removal of debris/releaned material as per direction of Engineer. The scope of work for this item is as per GAD of this ROB. Railway span means the span over IR/DFC track including both abutments, return walls and deck slab etc	Notes:	
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Notes:							

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			<p>(i) The Contractor shall made adequate arrangement below the girder to avoid falling of anything over the track during dismantling.</p> <p>(ii) The rate includes design and provision of all temporary work and to ensure safety of running traffic at all times.</p> <p>(iii) All dismantling work over IR track shall be done in minimum traffic/power block duration using high capacity machineries, tools & plants</p> <p>(iv) The power and traffic block shall be arranged by DFCCIL as per agreed methodology. One few occasion the block may not be granted at last hour due to unavoidable circumstances. In such case no extra payment will be made for idling of resources.</p> <p>(v) There shall be provision of adepute number of spare machinery in addition to actual number of required machineries in the work to avoid breakdown during Power/Traffic Block.</p> <p>(vi) Released material shall be properly of Contractor. The rate quoted for this item shall include the set-off for cost of dismantling material.</p>
2	Financial Bid	Sch-B-VI Schedule item 192062 at Sl no.4 (b)	Delete: Sch-B-VI Schedule item 192062 at Sl no.4 (b)
3	Financial Bid	Sch-B-VI Schedule item 192073 at Sl no.5 (b) "Pile 1000 mm dia ...qty 3790 m"	Delete: Sch-B-VI Schedule item 192073 at Sl no.5 (b)
4	Financial Bid	Sch-B-VI Schedule item 201010, 201011, 201014, 201015 at Sl no.11 "Providing and laying Cast in situ Prestressed (Post tensioned) concrete girder/box girder for spans up to 18.3m....."	Delete: Sch-B-VI Schedule item 201010, 201011, 201014, 201015 at Sl no.11
5	Financial Bid	Sch-B-VI Schedule Item 201020 at Sl No. 12 "Providing and laying Precast	Delete: Sch-B-VI Schedule Item 201020 at Sl No. 12

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		Prestressed (Post tensioned) concrete girder/box girder for spans up to 30.5m.....	
6	Financial Bid	Sch-B-VI Schedule item 201040 at SI no.13 "Design, manufacturing supplying and fixing in position electromic bearing pads....."	Delete: Sch-B-VI Schedule item 201040 at SI no.13
7	Financial Bid	Sch-B-VI Schedule Item 201070 at SI No. 16 "Providing, fabricating & fixing in positionHTS Cables"	Delete: Sch-B-VI Schedule Item 201070 at SI No. 16
8	Financial Bid	Sch-B-VII Schedule Item 211010 at SI No. 2	Delete: Sch-B-VII Schedule Item 211010 at SI No. 2
9	Financial Bid	Sch-B-VIII Schedule Item 231040, 231041, 231042, 231043 at SI No. 1	Delete: Sch-B-VIII Schedule Item 231040, 231041, 231042, 231043 at SI No. 1
10	Financial Bid	Sch-B-VIII Schedule Item 233011 at SI No. 3(a)	Delete: Sch-B-VIII Schedule Item 233011 at SI No. 3(a)
11	Financial Bid	Sch-B-VIII Schedule Item 238010, 238014 at SI No. 6(a)	Delete: Sch-B-VIII Schedule Item 238010, 238014 at SI No. 6(a)
12	Financial Bid	Sch-A-I Item NS-2 at SI No. 2 Qty: 6732.43	Delete the existing Qty and replace as under: Qty: 8205.95
13	Financial Bid	Sch-A-I Item NS-3 at SI No. 3 Qty: 168683.63	Delete the existing Qty and replace as under: Qty: 210549.84
14	Financial Bid	Sch-A-I Item NS-4 at SI No. 4 Qty: 1323.32	Delete the existing Qty and replace as under: Qty: 1130.15
15	Financial Bid	Sch-A-I Item NS-5 at SI No. 5 Qty: 3631.53	Delete the existing Qty and replace as under: Qty: 3949.88
16	Financial Bid	Sch-A-II Item NS-2 at SI No. 2 Qty: 2182.89	Delete the existing Qty and replace as under: Qty: 1667.60
17	Financial Bid	Sch-A-III Item NS-1 at SI No. 1 Rate: 1987.75 Qty: 984.64 Unit: 1 cum	Delete the existing Qty and replace as under: Rate: 7758523 Qty: 1 Unit: 1 Job
18	Financial Bid	Sch-A-IV Item NS-1 at SI No. 1 Qty: 4694.85	Delete the existing Qty and replace as under: Qty: 5283.32
19	Financial Bid	Sch-A-IV Item NS-2 at SI No. 2 Qty: 4443.52	Delete the existing Qty and replace as under: Qty: 5031.74
20	Financial Bid	Sch-A-IV Item NS-3 at SI No. 3 Qty: 10071.97	Delete the existing Qty and replace as under: Qty: 11405.27
21	Financial Bid	Sch-B-I Schedule Item 013120 at SI No. 3 Qty: 4688.93	Delete the existing Qty and replace as under: Qty: 3015.87

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22	Financial Bid	Sch-B-I Schedule Item 013130 at SI No. 4 Qty: 4688.93	Delete the existing Qty and replace as under: Qty: 3009.74
23	Financial Bid	Sch-B-II Schedule Item 042013 at SI No. 2(b) Qty: 6294.37	Delete the existing Qty and replace as under: Qty: 3638.92
24	Financial Bid	Sch-B-II Schedule Item 042014 at SI No. 2(c) Qty: 4943.87	Delete the existing Qty and replace as under: Qty: 583.20
25	Financial Bid	Sch-B-II Schedule Item 042030 at SI No. 2(e) Qty: 6294.37	Delete the existing Qty and replace as under: Qty: 3638.92
26	Financial Bid	Sch-B-II Schedule Item 098022 at SI No. 5(a) Qty: 1000	Delete the existing Qty and replace as under: Qty: 500
27	Financial Bid	Sch-B-III Schedule Item 181030 at SI No. 1 Qty: 4756	Delete the existing Qty and replace as under: Qty: 4455.91
28	Financial Bid	Sch-B-III Schedule Item 181023 at SI No. 4 Qty: 92.70	Delete the existing Qty and replace as under: Qty: 634.82
29	Financial Bid	Sch-B-VI Schedule Item 192011 at SI No. 1 (a) Qty: 39017.68	Delete the existing Qty and replace as under: Qty: 38124.79
30	Financial Bid	Sch-B-VI Schedule Item 192030 at SI No. 2 Qty: 331.05	Delete the existing Qty and replace as under: Qty: 337.32
31	Financial Bid	Sch-B-VI Schedule Item 192040 at SI No. 3 Qty: 1704.96	Delete the existing Qty and replace as under: Qty: 923.52
32	Financial Bid	Sch-B-VI Schedule Item 192061 at SI No. 4 (a) Qty: 1496.22	Delete the existing Qty and replace as under: Qty: 653.62
33	Financial Bid	Sch-B-VI Schedule Item 192063 at SI No. 4 (b) Qty: 1170.12	Delete the existing Qty and replace as under: Qty: 697
34	Financial Bid	Sch-B-VI Schedule Item 192064 at SI No. 4 (c) Qty: 1170.12	Delete the existing Qty and replace as under: Qty: 156.37
35	Financial Bid	Sch-B-VI Schedule Item 192080 at SI No. 6 Qty: 85.63	Delete the existing Qty and replace as under: Qty: 28.84
36	Financial Bid	Sch-B-VI Schedule Item 195031 at SI No. 10 (a) Qty: 1061.76	Delete the existing Qty and replace as under: Qty: 484.73
37	Financial Bid	Sch-B-VI Schedule Item 195032 at SI No. 10 (b) Qty: 2774.59	Delete the existing Qty and replace as under: Qty: 1016.74
38	Financial Bid	Sch-B-VI Schedule Item 195033 at SI No. 10 (c) Qty: 1799.45	Delete the existing Qty and replace as under: Qty: 666.88
39	Financial Bid	Sch-B-VI Schedule Item 195034 at SI No. 10 (d) Qty: 273.76	Delete the existing Qty and replace as under: Qty: 138.30

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40	Financial Bid	Sch-B-VI Schedule Item 195038 at SI No. 10 (e) Qty: 4911.85	Delete the existing Qty and replace as under: Qty: 8581.77								
41	Financial Bid	Sch-B-VI Schedule Item 201051 at SI No. 11 (a) Qty: 288	Delete the existing Qty and replace as under: Qty: 96								
42	Financial Bid	Sch-B-VI Schedule Item 222170 at SI No. 13 Qty: 640.50	Delete the existing Qty and replace as under: Qty: 204.72								
43	Financial Bid	Sch-B-VIII Schedule Item 231070 at SI No. 1 Qty: 1875.57	Delete the existing Qty and replace as under: Qty: 1777.25								
44	Financial Bid	Sch-B-VIII Schedule Item 233012 at SI No. 2 (a) Qty: 6678.32	Delete the existing Qty and replace as under: Qty: 2947.12								
45	Financial Bid	Sch-B-VIII Schedule Item 237050 at SI No. 4 Qty: 3982.19	Delete the existing Qty and replace as under: Qty: 4472.66								
46	Financial Bid	Sch-B-VIII Schedule Item 238021 at SI No. 5 (a) Qty: 330.07	Delete the existing Qty and replace as under: Qty: 143.51								
47	Financial Bid	Sch-B-VIII Schedule Item 241018 at SI No. 9 (a) Qty: 1732.11	Delete the existing Qty and replace as under: Qty: 909.26								
48	Financial Bid	Sch-B-VIII Schedule Item 242060 at SI No. 10 Qty: 400	Delete the existing Qty and replace as under: Qty: 200								
49	Financial Bid	Sch-C-I Schedule Item 033061 at SI No. 1 (a) Qty: 5484	Delete the existing Qty and replace as under: Qty: 3744.63								
50	Financial Bid	Sch-C-II Schedule Item 045016 at SI No. 1 (a) Qty: 1528275	Delete the existing Qty and replace as under: Qty: 1024759								
51	Financial Bid	--	Add: Sch-A-I Item NS-2 at SI No. 2 <table border="1"><tr><td>(C)</td><td>STAGE PAYMENT</td></tr><tr><td>a)</td><td>Two percent (2%) payment may be released on approval of detailed design of complete RE Wall including design of individual compenets</td></tr><tr><td>b)</td><td>Thirty Percent (30%) payment may be released on casting of RE Panels in approved workshop/site on submission of Indemnity Bond.</td></tr><tr><td>c)</td><td>Balance payment will be released on completion of this item as per approved drawing and submission of Guarantee Bond.</td></tr></table>	(C)	STAGE PAYMENT	a)	Two percent (2%) payment may be released on approval of detailed design of complete RE Wall including design of individual compenets	b)	Thirty Percent (30%) payment may be released on casting of RE Panels in approved workshop/site on submission of Indemnity Bond.	c)	Balance payment will be released on completion of this item as per approved drawing and submission of Guarantee Bond.
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52	Financial Bid	--	Add: Sch-A-I Item NS-7 at Sl No. 7 <div> <div>NS-7</div> <div> Providing and laying in position machine mixed, machine vibrated and machine batched Design Mix Cement Concrete M35 grade (Cast in -Situ) in bottom/top slab, side walls, toe wall and sumps haunch filling head walls or any other component using 20 mm graded crushed stone aggregate and coarse sand of approved quality of cast in-situ RCC Box including finishing, Admixture in recommended proportions (as per IS:9103), if approved in mix design, to accelerate, retard setting of concrete, improve workability without impairing strength and durability, complete as per drawings and technical specifications as per drawings and technical specifications as directed by Engineer in charge. Payment for cement, reinforcement and shuttering shall be paid extra. </div> </div>
53	PREAMBLE & GENERAL INSTRUCTIONS Part- I, Chapter-III, Page 26 of 255 (Technical Bid)	The tenderer /JV firm or Lead Member of JV firm must have satisfactorily completed at least one single work in last three previous financial years and the current financial year upto the date of submission of tender, of construction of any Bridge*having superstructure of RCC or PSC or Steel on at least one span of the following works for a minimum value of <u>Rs. 31.025Crore</u> :	Delete the existing clause and replace as under: The tenderer /JV firm or Lead Member of JV firm must have satisfactorily completed at least one single work in last three previous financial years and the current financial year upto the date of submission of tender, of construction of any Bridge*having superstructure of RCC or PSC or Steel on at least one span for a minimum value of <u>Rs. 31.025Crore</u> :
54	General condition of Contract, Part- II, Chapter-I, Page 41 of 255 (Technical	16.4(b)(iv) Deposit receipts, pay orders, Demand Drafts and Guarantee Bonds. These forms of Performance Guarantee could be either of the State Bank of India or of any of the Nationalized Banks;	Delete the existing clause and replace as under: Deposit receipts, pay orders, Demand Drafts and Guarantee Bonds. These forms of Performance Guarantee could be either of the State Bank of India or of any of the Nationalized Banks or Scheduled Banks.

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55	General condition of Contract, Part-I, Chapter-iv, Page 56 of 255 (Technical Bid)	Clause No. 46 A.1 of G.C.C Para 1 Applicability: Price variation clause (PVC) shall be applicable in those contracts where tender conditions specifically permits it and irrespective of the contract completion period. Variation in quantities shall not be taken into account for applicability of PVC in the contract.	Delete the existing clause and replace as under: Clause No. 46 A.1 of G.C.C Para 1 Applicability: Price variation clause (PVC) shall be applicable in those contracts where tender conditions specifically permits it and irrespective of the contract completion period.
56	Special condition of Contract, Part- I, Chapter-V, Page 91 of 255 (Technical Bid)	1.5.20 (e) (ii) The Bank Guarantee shall be from a Nationalised Bank in India or State Bank of India in a form acceptable to the Railways/DFCCIL.	Delete the existing clause and replace as under: The Bank Guarantee shall be from a Nationalised Bank in India or State Bank of India or Scheduled Banks in a form acceptable to the Railways/DFCCIL
57	General condition of Contract, Part-II, Chapter-I, Page 96 of 255 (Technical Bid)	Clause No. 2.1.5.1 of Technical Specification The cement consumption for other than design mix concrete, shall be as per North Central Railway Unified Standard Schedule of Rates (Works and Materials), Engineering Department - 2010 and for approved design mix concrete, the quantity of cement will be decided based on the approved design mix keeping in mind Minimum and Maximum cement content specified for various grades. Excess cement used will not be paid for and the decision of the Engineer in this connection shall be final and binding on the Contractor.	Delete the existing clause and replace as under: Clause No. 2.1.5.1 of Technical Specification The cement consumption for other than design mix concrete, shall be as per East Central Railway Unified Standard Schedule of Rates (Works and Materials), Engineering Department - 2010 and for approved design mix concrete, the quantity of cement will be decided based on the approved design mix keeping in mind Minimum and Maximum cement content specified for various grades. Excess cement used will not be paid for and the decision of the Engineer in this connection shall be final and binding on the Contractor.
58	PRECAUTIONS WHILE WORKING IN CLOSE PROXIMITY OF EXISTING INDIAN RAILWAY TRACK, Part-III, Chapter-V, Page 196 & 197 of 255 (Technical Bid)	----	Add Sub-Clause 3.5.4 Precaution and special condition for Dismantling of Structure over Indian Railway Track. 3.5.4.1 General In this contract, dismantling of existing 4-lane ROB on NH-2 over IR track has also been envisaged. The dismantling of structures, specially over running Railway track requires special precaution and safety measures so as not to affect and damage running train,

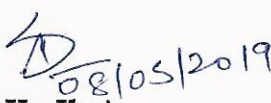
SN	Page no./ Para no. in previous tender document	Existing provision in tender document	Revised provision
			<p>railway assets, electric line, signal/telecom line and general public.</p> <p>3.5.4.2 GAD of Methodology A General Arrangement Drawings (GAD) for dismantling of the existing ROB shall be prepared by the Contractor as defined in the scope of work in Part-I, Chapter-III (iv) of Technical Bid. This GAD, inter-alia shall include the sequence of activity, deployment of equipment and crane, temporary work etc. A detailed methodology for this work shall also be submitted by Contractor for approval of Engineer which shall include sequence of activity, deployment of equipment, temporary works, deployment of manpower, traffic management, safety management, requirement of traffic and power block and other related details. The contractor is free to propose any methodology which requires minimum possible interface with running train and requires minimum possible traffic and power block.</p> <p>3.5.4.3 General Sequence The contractor is free to propose its sequence of working so as to adhere the minimum requirement of traffic & power block, following sequence is suggested:</p> <p>General sequence of activities</p> <ul style="list-style-type: none"> (i) Installation of Safety Net (ii) Dismantling of Wearing Coat, Kerb & Footpath Slab & shifting of the same to the suitable location as directed by DFCCIL. (iii) Dismantling of RCC Railing & Stair case & shifting of the same to the suitable location as directed by DFCCIL. (iv) Making provision of lifting hole in RCC/PSC Slab by core cutting machine 100 mm

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			<p>diameter & shifting of the same to the suitable location as directed by DFCCIL.</p> <p>(v) Cutting & Removal of Main/Cross Girder & shifting of the same to the suitable location as directed by DFCCIL.</p> <p>(vi) Dismantling of Abutment, Return Wall & Pile Cap & shifting of the same to the suitable location as directed by DFCCIL.</p> <p>3.5.4.4 Plant, Equipment, Machinery and Personnels</p> <p>Adequate plant, equipment and machinery including adequate spares shall be arranged before taking the power/traffic block so as to complete the work within allowed time frame and allowed block time. Indicative list is as below:</p> <table><tr><th>SN</th><th>Description of Plant, Equipment & Machinery</th></tr><tr><td>1</td><td>Boom Lifter</td></tr><tr><td>2</td><td>Diamond Core Cutting Machine</td></tr><tr><td>3</td><td>Drilling Machine</td></tr><tr><td>4</td><td>Floor Saw Cutting Machine</td></tr><tr><td>5</td><td>Wire Rope Saw Cutting Machine</td></tr><tr><td>6</td><td>Rock Breaker</td></tr><tr><td>7</td><td>Excavator</td></tr><tr><td>8</td><td>Front End Loader</td></tr><tr><td>9</td><td>Tipper</td></tr><tr><td>10</td><td>Trailer</td></tr><tr><td>11</td><td>Water Tanker</td></tr><tr><td>12</td><td>Crane (250T) or more capacity as per requirement.</td></tr><tr><td>13</td><td>Hydra</td></tr><tr><td>14</td><td>Gas Cutting Set</td></tr><tr><td>15</td><td>DG Set 60 KVA</td></tr><tr><td>16</td><td>Light Source</td></tr><tr><td>17</td><td>Wire rope 20/25mm diameter</td></tr><tr><td>18</td><td>Decycle (25mm) 50 Tone capacity</td></tr><tr><td>19</td><td>Decycle (20mm) 30 Tone capacity</td></tr><tr><td>20</td><td>Safety Net</td></tr><tr><td>21</td><td>Fire Blanket</td></tr><tr><td>22</td><td>Anchor & Grouting Machine</td></tr></table> <p>At all the time, adequate plant, equipment, machinery and manpower including spares shall be available at site.</p> <p>3.5.4.5 Arrangement of Traffic & Power Block:</p> <p>After approval of GAD and</p>	SN	Description of Plant, Equipment & Machinery	1	Boom Lifter	2	Diamond Core Cutting Machine	3	Drilling Machine	4	Floor Saw Cutting Machine	5	Wire Rope Saw Cutting Machine	6	Rock Breaker	7	Excavator	8	Front End Loader	9	Tipper	10	Trailer	11	Water Tanker	12	Crane (250T) or more capacity as per requirement.	13	Hydra	14	Gas Cutting Set	15	DG Set 60 KVA	16	Light Source	17	Wire rope 20/25mm diameter	18	Decycle (25mm) 50 Tone capacity	19	Decycle (20mm) 30 Tone capacity	20	Safety Net	21	Fire Blanket	22	Anchor & Grouting Machine
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			<p>Methodology, the contractor shall propose the date from which the dismantling activity to commence. After accepting the adequacy of deployment of resources, the DFCCIL will request Indian Railway to arrange power and traffic block. Generally the traffic and power block will be available for proposed schedule, however, the power/traffic blocks may be refused on a particular date due to other important train operational requirement. In such situation, no claim is due to contractor for idling of resources etc.</p> <p>3.5.4.6 Safety Management The site shall be properly fenced from Railway and public site. The contractor is fully responsible for deploying and ensuring adequate safety measures at site.</p> <p>3.5.4.7 Road closure & traffic arrangement Adequate measure for road closure and traffic management shall be done by Contractor to avoid inconvenience.</p>

Other terms and Condition in original invitation of tender will remain unchanged.

Interested applicants may download this Corrigendum from DFCCIL website www.dfccil.gov.in & www.eprocure.gov.in and download the revised Tender Documents including Technical & Financial bid documents which includes the above Corrigendum while submitting. Tenderer are also advised to see the DFCC website before submitting their applications to check for any subsequent amendment /Corrigendum issued in regard to aforesaid NIT.


(S.K. Jha)

**Dy Chief Project Manager/Engg-I
DFCCIL/Mughalsarai**