Dedicated Freight Corridor Corporation of India Limited
(A Government of India Enterprise)
Addendum No. 1 dated XXXX
Addendum / Amendments to the Bidding Documents for

Design and Construction of Civil, Building and Track Works for Double Line Railway Involving Formation in Embankments/Cuttings, Bridges, Structures, Buildings, Ballast on Formation, Track Works including Testing and Commissioning on Design-Build Lump Sum Price Basis for Iqbalgarh - Vadodara Section of Western Dedicated Freight Corridor-Phase I

Civil, Building & Track Works Contract Package CTP-3R

Ref.: ICB No. CT P-3R

Sl. No.	Volume	Section	Page No.	Clause/ Para No.	Item	Amendments in the Bidding Documents
1	Not used					
2	I	I: Part-B-Bid Data Sheet	33	ITB-32.1-BDS	Specialist Sub-Contractor / Specialist Sub-Design Consultant	Delete IIIrd para “In case-------Stage 3 of Section 2” in ITB BDS 32.1.
3	I	I: Part-B-Bid Data Sheet	34	ITB-40.2-BDS	Signing of Contract	Replace the contents of ITB 40.2 BDS with the following; “ Replace the ITB 40.2 with the following: **“**Contract Agreement shall be signed by the Parties within 28 days of Performance security being furnished by the successful Bidder. In Case, the successful Bidder is not able to sign and return the Contract Agreement, at least 10 days prior to the expiry of period mentioned above in the first para , successful Bidder shall inform the Employer and request for suitable extension to the aforesaid limit of signing the Contract Agreement. The modified period for signing the Contract Agreement by the Parties shall be communicated to the successful Bidder in writing. All the pages (usually three or four in total) of Contract Agreement as appended in / forming a part of Part-1: General (to be executed on Non Judicial Stamp Paper) of Contract Agreement shall be signed by Authorised representatives of Lowest Evaluated (successful) Bidder’s

Sl. No.	Volume	Section	Page No.	Clause/ Para No.	Item	Amendments in the Bidding Documents
						Consortium/JV and Authorised representatives of all the Constituent Members of Lowest Evaluated (successful) Bidder's Consortium/JV"
4	I	Section-1 (Part-B)-Bid Data Sheet Section-5: Part II: Part B-Particular Conditions	34 127	ITB 40.1 (BDS) PC1.6	Signing of Contract Contract Agreement	In the fifth line of ITB 40.1 (BDS), insert the following after "….the following ITB Clauses 41." And prior to " After signing the Contract Agreement … " & In the fourth-fifth lines of PC 1.6, insert the following after "….the prerequisite Performance Security." And prior to " After signing the Contract Agreement … " "In case more than one Specialist Sub Contractor(s) /Specialist Sub Design Consultant(s) are prequalified for key activities, which permit only one Specialist Sub Contractor /Specialist Sub Design Consultant, Contractor shall submit requisite submittals for; (i) Only One Specialist Sub Contractor out of the prequalified ones for Mechanized Track Laying (Ref-2.5.3.4, Section-2 : Evaluation & Qualification criteria- at Page no-44 of Vol-1 of Bid Documents for CTP-3 (R)] (ii) Only One Specialist Sub Design Consultant out of the prequalified ones for design work (Ref-2.5.4 & 2.5.5, Section-2 : Evaluation & Qualification criteria- at Page no-44 of Vol-1 of Bid Documents for CTP-3 (R)]
5	I	Section-5, Part-II: Part B- Particular Conditions(PC)	129	PC Sub Clause 4.2 :	Performance security	The PC Sub Clause shall be supplemented as under; After "*In SECTION 7: CONTRACT FORMS OF VOLUME I*", Insert the following; "In the third line of second Para, replace the text " … by an entity and from within a country" with "by an entity and from within a Country" and delete the ensuing text " (or other jurisdiction) approved by the Employer"

<table>
<tr><th>Sl. No.</th><th>Volume</th><th>Section</th><th>Page No.</th><th>Clause/ Para No.</th><th>Item</th><th>Amendments in the Bidding Documents</th></tr>
<tr><td>6</td><td>I</td><td>Section-7 : Contract Forms</td><td>182</td><td>Note-2 appended below
Form of Performance security</td><td></td><td>In 6th to 8th line of Note No. 2, replace the text “The Guarantor agrees to a one time extension …..before the expiry of the guarantee” with the following;
“The Guarantor agrees to extension(s) of this guarantee for a period not to exceed [six months]/[one year] at a time, in response to the Employer’s written request(s) for such extension(s), such request(s) to be presented to the Guarantor before the expiry of the guarantee.”</td></tr>
<tr><td>7</td><td>I</td><td>5</td><td>125</td><td></td><td>Coordination Events and Key Milestones (ATB-8.2)</td><td>In Table of Coordination Events and Key Milestones (ATB-8.2), add the following after Coordination Event No. CT 7,
<table>
<tr><th>Coordination Event No.</th><th>Description</th><th>Coordination Date
No. of Weeks (Days) from Commencement Date</th></tr>
<tr><td>CT 7(1)</td><td>Completion of Control Room Building (CTC) to facilitate access of STP-5 Contractor for S&T Works</td><td>80 W (560 D)</td></tr>
</table></td></tr>
<tr><td>8</td><td>I</td><td>Section 3 A , Section 3 B, Section-5 Part II:Part A</td><td>63,65, 66,123</td><td>Footnote of Form FIN-1 & FIN-2, Form FIN-3 & Advance Payment sub-clause 14.2(b) in Appendix to Bid</td><td>Certification of Documents</td><td>a) In 5th line and 7th/8th line of ‘Note’ under Form FIN-1 and FIN-2, replace the word ‘Statutory Auditor’ with ‘Independent Public or Chartered Accountant’.
b) In last para of Form FIN-3, replace the word ‘Statutory Auditor’ with ‘Independent Public or Chartered Accountant’.
c) In Appendix to Bid ‘Advance Payment sub-clause 14.2(b)’, replace the word ‘Statutory Auditor’ with ‘Independent Public or Chartered Accountant’.</td></tr>
</table>

<table>
<tr><th>Sl. No.</th><th>Volume</th><th>Section</th><th>Page No.</th><th>Clause/ Para No.</th><th>Item</th><th>Amendments in the Bidding Documents</th></tr>
<tr><td>9</td><td>I</td><td>5</td><td>122</td><td>Appendix to Bid
GC Sub-Clause 2.1</td><td>Right of Access to the site</td><td>In 3rd column, replace the contents of 4th row 3rd column of the table with the following,
<table>
<tr><td colspan="4">Complete Land will be handed over except the land within ROW at following chainages</td></tr>
<tr><td colspan="2">DFC Chainage</td><td rowspan="2">Length (m)</td><td rowspan="2">Location</td></tr>
<tr><td>From</td><td>To</td></tr>
<tr><td>46700</td><td>50000</td><td>5300</td><td>Mehsana</td></tr>
<tr><td>67400</td><td>72700</td><td>3300</td><td>Unjha</td></tr>
<tr><td>95800</td><td>98000</td><td>2200</td><td>Chappi</td></tr>
<tr><td></td><td>Total</td><td>10800</td><td></td></tr>
<tr><td colspan="4">Land in above cited stretches would be handed over up to 80 Weeks from the Commencement Date of the Package</td></tr>
</table></td></tr>
<tr><td>10</td><td>II</td><td>8</td><td>35</td><td></td><td>Functional Line Diagram of Chadotar JS</td><td>Replace the existing Functional Line Diagram of Chadotar JS with that attached herewith at Attachment Addendum 1-1.</td></tr>
<tr><td>10 A</td><td>II</td><td>8</td><td>58</td><td>7.2</td><td>Traction Earthing
Figure 2</td><td>Replace ‘Figure 2’ with ‘Figure 2 (R)’ as attached herewith at Attachment Addendum 1-2.</td></tr>
<tr><td>11</td><td>II</td><td>8 - ER (Design)</td><td>90</td><td>16.7.3 Table ERD-2</td><td>Points & Crossings</td><td>In Clause 16.7.3 (ER-Design) Table ERD-2 S.No. 3.1 and 3.2 IIIrd column, replace ‘Zu1-60’ by ‘Zu1-60/60E1A1’.</td></tr>
<tr><td>12</td><td>II</td><td>8</td><td>126</td><td>16.16.13</td><td>HVAC Requirements for Station Building</td><td>In Clause 16.16.13,
a) In 1st para1st/2nd line, delete the content ‘except for------battery Rooms’.
b) Delete last para.</td></tr>
<tr><td>13</td><td>II</td><td>8</td><td>181</td><td>Attachment 1A</td><td>Section 5 ROW</td><td>In Section 5 ROW Table, in 3rd column heading replace ‘Left / East Side (m)’ with ‘Left / West Side (m)’ and in 4th column heading replace ‘Right / West Side (m)’ with ‘Right/ East Side (m)’.</td></tr>
<tr><td>14</td><td>II</td><td>8</td><td>197</td><td>Attachment 2</td><td>List of Structures</td><td>In Attachment 2 (List of Structures), for DFC Bridge No. 92B, in 9th column replace ‘1 x 12.2m’ with ‘2 x 12.2m’ & in 10th column</td></tr>
</table>

Sl. No.	Volume	Section	Page No.	Clause/ Para No.	Item	Amendments in the Bidding Documents
						replace ’13.425’ with ’26.85’.
15	II	8	223	Attachment 2.2	List of Major Bridges	In Attachment 2.2 (List of Major Bridges), for DFC Bridge No. 92B, in 9th column replace ‘1 x 12.2m’ with ‘2 x 12.2m’ & in 10th column replace ’13.425’ with ’26.85’.
16	II	8	217	Attachment 2	List of Structures	In Attachment 2 (List of Structures), add Str. No. 843 to 847 as per the details attached herewith at **Attachment Addendum 1-3**.
17	II	8	225	Attachment 2.2	List of Major Bridges	In Attachment 2.2 (List of Major Bridges), add DFC Bridge No. 215A as per the details attached herewith at **Attachment Addendum 1-4**.
18	II	8	238	Attachment 2.3	List of Minor Bridges	In Attachment 2.3 (List of Minor Bridges), add DFC Bridge No. 145A, 146B, 154A, 159D as per the details attached herewith at **Attachment Addendum 1-5**.
19	III	9	207	13.3.1(4)	Continuously Welded Track	In Clause 13.3.1(4) IIIrd line, replace ‘Tm (-5degC to +10 degC)’ with ‘Tm (+5degC to +10 degC)’.
20	III	9	211	13.4.3 (3) a)	Check Rails	In Clause13.4.3 (3) a), replace ‘UIC 33’ with ‘EN 33 C1’.
21	III	9	262	15.1.3 (1) a) ii.	General Requirement, Power Supply Arrangement	In last para 2nd line of Clause 15.1.3 (1) a) ii., delete the words ‘ The Solar panel including’.
22	III	9	264	15.1.3 (2)	General Requirement, Design and Control	In Clause 15.1.3 (2), add the following sub clause (r), (r) Power Supply System in left side and right side of the building shall be fed separately.
23	III	9	265	15.1.6	Provision of all Electric Luminaries and Gadgets / Equipment	1. For Sl.No. 5 in the contents of 3rd column, after ASM/Panel Room, add ‘Signal Equipment Room and Telecom Equipment Room’. 2. Add a new Sl.No.6 as below, 6 | Forced Ventilation with filtered air inlet | Power Supply System Room (S&T) at Stations
24	III	9	277	15.4.1	LT Distribution Transformer (Outdoor Type),	In Clause 15.4.1 2nd line, delete ‘or 33/0.415kV’.

Sl. No.	Volume	Section	Page No.	Clause/ Para No.	Item	Amendments in the Bidding Documents
					Scope	
25	III	9	301	15.11.2 (12)	SCADA for Auxiliary Power Supply, Functional Requirements	In Sub-clause 12 1st line, delete '(to be provided by Other Contractor)'.
26	III	9	301	15.12.1	Solar Panel	In the last para 1st line, delete '(Except Level Crossing Gates)'.
27	III	9	323		Attachment 15.2	In Attachment 15.2, delete '/T5' from 5th column for S. N. 21,26,27,28.
28	III	9	324		Attachment 15.3	1. From 2nd Table 3rd column, delete 'RES' from the heading. 2. Delete the line 'RES = ------ crossing' after 2nd table
29	V (2/3)	11	V-3-1-4		Schematic Diagram of Chadotar JS	In Sheet No. V-3-1-4, replace the existing Schematic Diagram of Chadotar JS with that attached herewith at **Attachment Addendum 1-1**.
30	V (2/3)	11	V-4-2-6		List of Bridges	In Sheet No. V-4-2-6, delete Str. No. 213 and correct the Str. Nos. onwards accordingly till the end up to Str. No.842 on page V-4-2-25.
31	V (2/3)	11	V-4-2-7		List of Bridges	In Sheet No. V-4-2-7, for DFC Bridge No. 92B, in 6th column replace '1 x 12.2m' with '2 x 12.2m' & in 7th column replace '13.425' with '26.85'.
32	V(2/3)	11	V-4-2-12		List of Bridges	In Sheet No. V-4-2-12 for DFC Bridge Nos. 238 & 239 in IIIrd column (Sec. No.), replace '7' with '6'.
33	V (2/3)	11	V-4-2-25		List of Bridges	In List of Bridges (Sheet No. V-4-2-25), add Str. No. 843 to 847 as per the details attached herewith at **Attachment Addendum 1-6**.
34	V (3/3)	11			GAD for New Major Bridge No. 215A	After Sheet No. V-4-2-619, add new Sheet No. V-4-2-620 to V-4-2-622 as attached herewith at **Attachment Addendum 1-7**.
35	V (3/3)	11	V-4-2-513		Bridge No. 92B	Delete Ist row in the table.
36	V (3/3)	11			GAD for Major Bridge No. 92B	Add new Sheet No. V-4-2-623 to V-4-2-625 as attached herewith at **Attachment Addendum 1-8**.

Attachment Addendum 1-1

(6) Chadotar JS

[Note] Track spacing that is not indicated: 6.25 m
Turnouts that is not indicated: "1 : 12"
Traps: Indicated as:

Tracks to be laid in future
Tracks to be removed in furure

Attachment Addendum 1-2

Figure 2 (R)

Attachment Addendum 1-3

Sr. No.	CPM	Sec. No.	CHAINAGE		Bridge No.		Clear Spans for Standard Span Bridges / Center to Center Span for ROBs / Dirt Wall to Dirt Wall for Non-standard Span Bridges #		Bridge Length (Dirt Wall to dirt wall, except for RCC Box) (m)	Nos. of Tracks (Proposed for DFC)	STRUCTURE CONFIGURATION		Type of Structure	HFL / FSL (m)	S.No.
			IR	DFC	IR	DFC	Existing IR	Proposed for DFC			Existing IR	DFC			
843	Vadodara	5		136,300.0		215A		2 x 18.3m	39.6	3		Post Tensioned Box Girder	Major Bridge	25.040	106
844	Ahmedabad	6		44510		145A		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		342
845	Ahmedabad	6		44880		146B		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		343
846	Ahmedabad	6		48010		154A		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		344
847	Ahmedabad	6		52100		159D		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		345

Attachment Addendum 1-4

Sr. No.	CPM	Sec. No.	CHAINAGE		Bridge No.		Clear Spans for Standard Span Bridges / Center to Center Span for ROBs / Dirt Wall to Dirt Wall for Non-standard Span Bridges #		Bridge Length (Dirt Wall to dirt wall, except for RCC Box) (m)	Nos. of Tracks (Proposed for DFC)	STRUCTURE CONFIGURATION		Type of Structure	HFL / FSL (m)	S.No.
			IR	DFC	IR	DFC	Existing IR	Proposed for DFC			Existing IR	DFC			
843	Vadodara	5		136,300.0		215A		2 x 18.3m	39.6	3		Post Tensioned Box Girder	Major Bridge	25.040	106

Attachment Addendum 1-5

Sr. No.	CPM	Sec. No.	CHAINAGE		Bridge No.		Clear Spans for Standard Span Bridges / Center to Center Span for ROBs / Dirt Wall to Dirt Wall for Non-standard Span Bridges #		Bridge Length (Dirt Wall to dirt wall, except for RCC Box) (m)	Nos. of Tracks (Proposed for DFC)	STRUCTURE CONFIGURATION		Type of Structure	HFL / FSL (m)	S.No.
			IR	DFC	IR	DFC	Existing IR	Proposed for DFC			Existing IR	DFC			
844	Ahmedabad	6		44510		145A		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		342
845	Ahmedabad	6		44880		146B		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		343
846	Ahmedabad	6		48010		154A		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		344
847	Ahmedabad	6		52100		159D		1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		345

Attachment Addendum 1-6

Sr. No.	CPM	Sec. No.	CHAINAGE	Bridge No.	Clear Spans for Standard Span Bridges / Center to Center Span for ROBs / Dirt Wall	Bridge Length (Dirt Wall to dirt wall, except for RCC Box) (m)	Nos. of Tracks (Proposed for DFC)	STRUCTURE CONFIGURATION		Type of Structure	Type of Foundation	Type of Crossing	Distance between IR and DFC	Formation Level		Ground Level (FLS)		Rail/Road/Cart Track/Subway Floor/Bed Level	Skew in Degree	Discharge	HFL / FSL	Remarks	Crossing Station / Yard Name	S.No.
			DFC	DFC	Proposed for DFC			Existing IR	DFC					IR	DFC									
843	Vadodara	5	136,300.0	215A	2 x 18.3m	39.6	3		Post Tensioned Box Girder	Major Bridge	Pile Foundation	Drain									25.040			106
844	Ahmedabad	6	44,510.0	145A	1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		Drain												342
845	Ahmedabad	6	44,880.0	146B	1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		Drain												343
846	Ahmedabad	6	48,010.0	154A	1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		Drain												344
847	Ahmedabad	6	52,100.0	159D	1 x 9.15m	10.3	2		PSC Solid Slab	Minor Bridge		Drain												345

Attachment Addendum 1-7

New General Arrangement Drawing for Major Bridge No. 215A
Sheet No. V-4-2-620 to V-4-2-622

Attachment Addendum 1-8

General Arrangement Drawing for Major Bridge No. 92B
Sheet No. V-4-2-623 to V-4-2-625