Dedicated Freight Corridor Corporation of India Limited

(A Government of India Enterprise)

ADDENDUM NO- 4 DATED 25.02.2016 ADDENDUM /AMENDMENTS TO BIDDING DOCUMENTS FOR

"CONTRACT 301 & 302: DESIGN-BUILD CONTRACT FOR CIVIL, STRUCTURES AND TRACK WORKS" ICB No.: HQ/EN/EC/D-B/Sahnewal-Pilkhani and Dadri-Khurja Sections

Date of Submission of First Stage Technical Proposal: 16.09.2015

Date of Submission of Second Stage Bid: 29.03.2016

SN	SN Reference to						
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents			
(1)	(2)	(3)		(4)			
1.	Part 1	ITB Clause	se 42	Replace ITB Clause No. 27.1(e) of Section-1 "Instruction to Bidders" with the following:			
	Section II Bid Data Sheet	27.1(e)		"27.1 (e) Confirmation through letter of bid - Two Stage Bidding, Second Stage Bid that the First Stage Technical Proposal, submitted originally by bidder shall constitute the 'updated First Stage Technical Proposal', for the purpose of the Second Stage Bid, together with the Method Statement, Method Statement for Mechanized Track Laying, details of Personnel, Equipment, Manufacturer Authorization, and the Work Plan etc. submitted by Bidder originally and resubmitted pursuant to the clarifications requested by the Employer in this regard, and which shall form an integral part of the updated First Stage Technical Proposal, have been listed in the Letter of Bid for the Second Stage Bid. Bidder should also refer to Addendum No. 4 to the Bidding Documents through which some Employer's Requirements have been revised to incorporate clarity / corrections. Bidder should also note that no Alternate Technical Proposal has been accepted by the Employer."			

SN	Re	eference to											
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents									
(1)	(2)	(3)			(4)								
2.	Part 1 Section III Annexure	2.2(6)	58-59	Delete Item	Delete Item No. 3 from the table of Technical Data.								
3.	Part 1 Section IV Annexure	Form LOB – SS	95	Delete "(inc with "(inclu	Delete "(including the Price Schedules 1.0, 2.0 to 2.9)" from 1 st and 2 nd line of Para (a) and substitute with "(including the Price Schedules 1.0, 2.0 to 2.10)"								
4.	Part 2 Section VI Volume 1	2.0(1)	129- 130		ontents of the Tal nd replace with fo		2.0(1) amended th	rough Addendum No. 1 dated 14.08.2015					
				Contract	Existing R	ailway KM	Approx. Total	Remarks					
				Package	From	То	Route Length (Km)						
				301	Km-187.500	Km-360.200	181.900 (SL)	Parallel Length (SL) – 162.270 Km Detour Length (SL) – 12.790 Km Link Line Length (SL) – 6.840 Km					
				302	Km − 1367.000 Km − UP 1413.856			UP Line: - Parallel Line – 36.636 Km - Detour Length*– 11.636 Km					
					<u>DN Line</u> Km – 1367.900	Km – 1413.856	DN – 46.292 EDFC-WDFC	DN Line: - Parallel Length-41.956 Km - Detour Length – 4.336 Km					

Section/ Volume etc. (1) (2) (3) Note: 1. The earth work and bridges for the Contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning the contract Package and Bridges at the Bridge	(4) Line: EDFC-WDFC Connecting Line:						
Note: 1. The earth work and bridges for the Contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning	Line: EDFC-WDFC Connecting Line:						
The earth work and bridges for the Contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning the contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to t							
The earth work and bridges for the Contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning the contract Package 302 shall be in the while the other track will be the line Earthwork and Bridges at the beginning the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to the contract Package 302 shall be in the while the other track will be the line to t	UP- 0.786						
a) Construction of common bank	1. The earth work and bridges for the Detour Portion of the new Khurja - Dadri UP line near the beginning of Contract Package 302 shall be in the form of a common bank for two tracks. One of the tracks is the UP line while the other track will be the line leading towards the RFO of Khurja – Saharanpur Line. The scope of Earthwork and Bridges at the beginning of the Khurja Detour includes:-						
to construct two independent b) Construction of the bank for t detailed in (a) above. The finit the RFO (to be constructed by c) Bridges for both lines falling w	 a) Construction of common bank for accommodating two tracks up to a point where it would be possible to construct two independent embankments without the slope of each infringing with the other. b) Construction of the bank for the RFO Line up to 100m beyond the point of separation of the two banks detailed in (a) above. The finished level of the formation for this line shall be suitable for construction of the RFO (to be constructed by another Contractor) without requiring any modifications. c) Bridges for both lines falling within the jurisdiction identified at (a) and (b) above. 2. The scope of work excludes construction of track for the RFO Line. 						
3. For further details please refer to the	ne Site Details - Part 4 of the Bidding Document.						
Section VI	Delete the Table given under 2.0(6)(b)iii and replace with following:						
Volume 1 Type of Bridges	(D)III and replace with following:						
Important	Contract Package 301 Contract Package 302 (Numbers) (Numbers)						
Major bridges including major RUBs Minor bridges including minor RUBs	Contract Package 301 Contract Package 302 (Numbers) (Numbers)						

SN	Reference to								
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in th					
(1)	(2)	(3)			(4)				
				lieu of Level Crossings					
				Minor RUB in lieu of Level Crossings RFO	23	13			
				Modification of ROB	2	0			
6.	Part 2 Section VI Volume 1	2.0(6)(f)	133	Delete the contents of para 2.0(6)(f) amended through Addendum No. 1 dated 14.08.2015 at S. No 3 and replace with the following: "The work involves construction of new FOBs at 5 (five) stations and modification of FOBs at 10 (ten) locations in Contract Package 301 and construction of new FOB at 1 (one) station and modification of FOB's at 7 (seven) stations in Contract Package 302. The details have been provided in Site Details - Part - 4; Bidding Document."					
7.	Part 2 Section VI Volume 1	2.0(6)(m)	136- 137	Delete the contents of this paragraph which was at S. No. 7,8 & 9 and replace with the following:	amended through Adden	dum No. 1 dated 14.08.2015			
				"Works in Station area and yards					
				Contractor shall validate the yard plans provided in the bidding document. The necessary yard remodelling for the existing Indian Railways yards for successful implementation of the project is a part of the Scope of the Work. The yard remodelling of the existing IR yards will be required at the following stations:					
				Contract Package 301					
				1) Pilkhani					
				2) Kalanaur					
				3) Jagadhari					
				4) Ambala					

SN	Reference to			
	Bidding Document (Part/ Section/ Volume etc.			Amendments in the Bidding Documents
(1)	(2)	(3)		(4)
				5) Rajpura
				6) Sadhugarh
				7) Sirhind
				8) Mandi Gobindgarh
				9) Khanna
				10) Doraha
				11) Sahnewal
				Contract Package 302
				1) Dadri
				Some part of the work at these stations will also be executed by IR. The schematic Yard Arrangements listed in Site Details - Part 4; Bidding Document clearly identifies the part of the work to be done by Indian Railways and the Contractor.
				In addition, the linkage between the proposed DFCC Yards and the existing IR Yards shall also be required at the following stations:
				Contract Package 301
				1) Pilkhani/ New Pilkhani,
				2) Kalanaur/New Kalanaur,
				3) New Sirhind/Sirhind,
				4) Govindgarh/New Govindgarh
				5) Khanna/New Khanna

SN	Re	eference to		
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents
(1)	(2)	(3)		(4)
				Contract Package 302 1) Dadri/ New Boraki For the purpose of yard remodelling and linkage with the existing Indian Railway Yards, shifting of Points and Crossings, provision of new loops as also dismantling the existing IR lines as detailed in Site Details - Part 4; Bidding Document are also required to be done by the Contractor. Shifting of existing OHE works, signalling gears and provision of new signalling gears in the yards are not a part of the Scope of Works. All the bridges, culverts and the entire embankment and cutting in DFC as well as upto connection to IR Yards shall be constructed for "DFC loading (32.5 tonnes axle load)". Track shall be constructed for an axle load of 25 tonnes. The work in IR yard shall be as per IR standards. The bridges and formation in the Yard portion shall be constructed to accommodate all the future tracks of DFC also. However, the work of construction of future DFC tracks is beyond the scope of these Packages.
				Contractor shall Design, construct and provide on DFCC alignment - Yard complex with track, fencing, platforms, water supply, Friction buffer stops, signages, station building, drainage, sewerage, safety equipment's or any other facility as detailed in the Employer's Requirement. Contractor would be required to work with other Contractors in the yards for signalling, electrification and other requirements. The Scope of work also involves laying of DFC & IR Track from Ch: 33/900 to 35/900 between Station
				Darazpur and Mustafabad as per Drawing No. DFC/2015/MO/01/DZP-MFB in the Site Details: Part 4 of the Bid Document for Contract Package 301. The following are the works to be carried out by the Contractor in this connection:
				1. Two Bridges to accommodate double line on the Abandoned Alignment of IR are to be dismantled and built to IR Standards of Loading.
				2. Existing Formation on the Abandoned Alignment shall be suitably repaired to bring it to proper line and level suiting the requirement of IR. Blanketing layer complying the specifications of RDSO GE: 14 for Double Layer

SN	Re	ference to							
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents					
(1)	(2)	(3)		(4)					
				System and having a thickness of 600mm shall also be provided.					
				3. The Permanent Way of Indian Railways is to be laid as per the IR Standards, ballasted and packed with four mechanized packings with the usage of heavy online tampers to ensure a speed of 100km/hr. The track shall be finally converted into a CWR and welded with the Approach Track of Indian Railways on both sides with proper de-stressing as per the requirement.					
				4. Cut and Connection of the IR with DFC Track shall be executed under traffic block."					
8.	Part 2 Section VI Volume 4	3.1(6)	181	Delete the contents of paragraph 3.1(6) and replace with the following: Minimum size of RCC Box with or without fill shall be 1.2 x 1.2 m.					
9.	Part 2	3.3A	189	Add the following Sub-Para (3) after the Sub-Para (2):					
	Section VI Volume 4			"The minimum discharge for Important Bridge across River Yamuna (Br.No.13) shall be taken as 10779.55 cumecs and the maximum value of Silt Factor shall be taken as 0.92.					
				The minimum discharge for Important Bridge across River Markanda (Br.No.55) shall be taken as 2565.76 cumecs and the maximum value of Silt Factor shall be taken as 1.13."					
10.	Part 2	3.4	189	Delete the contents of paragraph 3.4(1) and replace with the following:					
	Section VI Volume 4			"The criteria for seismic analysis and design for bridges shall be governed by RDSO guidelines of seismic design of Railway Bridges issued in January 2015."					
11.	Part 2	17.4.12(2)	247	Delete the contents of Sub-Para (2) and replace with the following:					
	Section VI Volume 5			"Contractor shall validate the yard plans provided in the bidding document. The necessary yard remodelling for the existing Indian Railways yards for successful implementation of the project is a part of the Scope of the					

SN	Reference to							
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents				
(1)	(2)	(3)		(4)				
				Work. The yard remodelling of the existing IR yards will be required at the following stations:				
				Contract Package 301				
				1) Pilkhani				
				2) Kalanaur				
				3) Jagadhari				
				4) Ambala				
				5) Rajpura				
				6) Sadhugarh				
				7) Sirhind				
				8) Mandi Gobindgarh				
				9) Khanna				
				10) Doraha				
				11) Sahnewal				
				Contract Package 302				
				1) Dadri				
				Some part of the work at these stations will also be executed by IR. The schematic Yard Arrangements listed in Site Details - Part 4; Bidding Document clearly identifies the part of the work to be done by Indian Railways and the Contractor.				
				In addition, the linkage between the proposed DFCC Yards and the existing IR Yards shall also be required at the following stations:				

SN	Re	eference to					
			Page No.	Amendments in the Bidding Documents			
(1)	(2)	(3)		(4)			
				Contract Package 301			
				1) Pilkhani/ New Pilkhani,			
				2) Kalanaur/New Kalanaur,			
				3) New Sirhind/Sirhind,			
				4) Govindgarh/New Govindgarh			
				5) Khanna/New Khanna			
				Contract Package 302			
				1) Dadri/ New Boraki			
				For the purpose of yard remodelling and linkage with the existing Indian Railway Yards, shifting of Points and Crossings, provision of new loops as also dismantling the existing IR lines may also be required to be done by the Contractor. Shifting of existing OHE works, signalling gears and provision of new signalling gears in the yards are not a part of the Scope of Works."			
12.	Part 2	3.2(2)	402	Delete the contents of paragraph 3.2(2) and replace with the following:			
	Section VI Volume 6 Appendix 18			"Indicative plan and elevation of Junction station is given in Drawing GC/DFCC/JS/101, 102 & 103 Rev.1 (Part 4 – Reference Documents – Site Data – Bidding Document). Junction Station Buildings shall be Double Storey and carpet Area of the Building shall not be less than the area shown in the plan."			
13.	Part 2	3.3(2)	403	Delete the contents of paragraph 3.3(2) and replace with the following:			
	Section VI Volume 6 Appendix 18			"Indicative plan and elevation of Crossing station building is given in Drawing GC/DFCC/CS/201, 202 & 203 Rev.1 (Part 4 – Reference Documents – Site Data – Bidding Document). Crossing Station Buildings shall be Double Storey and carpet Area of the Building shall not be less than the area shown in the plan."			

SN	Re	eference to								
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.		Amendments in the Bidding Documents					
(1)	(2)	(3)			(4)					
14.	Part 2 Section VI Volume 6 Appendix 18	3.6 (3)	405	Delete the contents of paragraph 3.6(3) amended through Addendum No. 1 dated 14.08.2015 at S. No 1 and replace with the following: "Plinth area to be constructed for Guest House shall not be less than 1000 sqm. This building shall be part scope of Contract Package No.301."						
15.	Part 2 Section VI	Annexure 1	409	Delete	Delete the Table 'LISTS OF DRAWINGS' and replace with the following:					
	Volume 6 Appendix 18	List of Drawings		Sr. No. 1. 2. 3. 4. 5. 6.	Drawing Names Junction Station Building (Including Resting facilities) Crossing Station Building (Including Resting facilities) Integrated Maintenance Depot. Integrated Maintenance Sub Depot Gate Lodge Staff quarters for replacement of Indian Railways staff quarters Staff Quarters for DFC	Drawing Numbers Drawing No-GC/DFCC/JS/101 Rev.1, 102 Rev.1 & 103 Rev.1 Drawing No-GC/DFCC/CS/201 Rev. 1, 202 Rev. 1 & 203 Rev. 1 Drawing No-GC/DFCC/IMD/301 Drawing No-GC/DFCC/IMSD/401 Drawing No-GC/DFCC/GL/505R1 North Central Railway Drawing No. NCR/HQE/(P)/ Plan No49-2004 and NCR/HQE/(P)/ Plan No50-2004 Northern Railway Drawing No. DCW/CE/R/17/82 and DCW/CE/R/18/82 Drawings no-GC/DFCC/QRTS/701-To-703				

SN	Re	ference to						
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	or Clause No.		Amendments in the Bidding Documents			
(1)	(2)	(3)			(4)			
				8.	Drawing No-DFFC/Boundary wall/TYP- 001			
16.	Part 3 Section VIII Particular Conditions	-	-	Add the following Sub-Clause 14.2(a) after Sub-Clause 14.1 of the Particular Conditions of Contra "Delete the contents of 14.2 (a) of General Conditions (GC) of FIDIC Yellow Book 1999 Edition substitute with the following: (a) Deductions shall commence in the Payment Certificate in which the total of all certified interim pay (excluding the advance payment and deductions and repayments of retention) exceeds Twenty Five payments of the Accepted Contract Amount less Provisional Sums; and"				
17.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.6	15	Delete the remarks against RFO at S. No.1 and replace with following: "2 m high wall along with 1 m of barbed wire fencing on the top of wall at ground level should be provided or both side of for a length of 1750 m at the Chainage decided by the Engineer. In addition an observation cutte as per requirement of defence authority shall be provided for a length of 500m at the location decided by the Engineer."				
18.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.9	20	i.e. "2	e the contents of the last column (Span Arrangement X 4 X 4.5" and replace with "1 X 6 X 5". Any refer there in the bid document should be treated as 1 X 6	ence to span arrangement for Bridge No. 72A		

SN	Re	ference to									
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents							
(1)	(2)	(3)					(4)				
19.	Part 4 Reference	Table No.9	20	Add the	e following Minor R	UB at S. No. 19		18:			
	Document Contract Package			Sr. No.	Section	As per Project Sheet	As per ESP	Proposed Location DFCC CH/IR KM	Span Arrangement (m)		
	301 Sectional Data Volume1			19	DOKY-UMB	-	-	70200	1X 4X 4.5		
20.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.10	21	"The abo	Add the following Note below Table No.10: "The above list of RUBs to be constructed in lieu of Level Crossings is indicative. The exact Level Crossing No. and location at which RUB is to be constructed will be decided by Engineer. Any increase or decrease in the number of RUBs to be constructed shall be treated as variation."						
21.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.11	22	"The ab	Add the following note below Table No.11: "The above list of level crossings (LC) to be extended is indicative. The exact Level Crossing No. and location at which level crossing is to be extended will be decided by Engineer. Any increase or decrease in the number of LCs to be extended shall be treated as variation."						

SN	Re	eference to									
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents							
(1)	(2)	(3)					(4)				
22.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.12	23	Add the following Sr Station No. Name 14 Sarsav	n Section Code	IR KM 194.10	Detour/Paralle I Parallel	Proposed width (m)	Remarks Extension		
23.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.16	27	1. 548.42 for suilding) Annexus 3. 949 for Railways 4. 7214.00 including /Defence	eplace with folloor IR or IR CPM/RE O as per indicati re A to the Adde Holy Angel Mo s/HAMS/Ambala a with RCC roofir g compound wa e/CSD/Ambala att	owing: office with RCC rolive Drawing No. ontessori School attached as Anne and 800.00 Call of building a tached as Annex	ofing (Double or more CPM/DFCC/UMB/Use as per indicative Exure B to the Adders CC flooring open to	re buildings incluentility/Railways/Red Drawing No. CP Indum. Sky (stacking ar Drawing No. CP	ding compound wall of E/Ambala attached as M/DFCC/UMB/ Utility/ea) for CSD Defence M/DFCC/UMB/ Utility		

SN	Re	eference to		
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.	Amendments in the Bidding Documents
(1)	(2)	(3)		(4)
				 1670.00 for Defence Auditorium building excluding the scope of acoustic, sitting arrangement and Audio Visual Aids, as per indicative drawing No. CPM/DFCC/UMB/Utility/Defence/Auditorium/Ambala attached as Annexure D to the Addendum. Dismantling of 2750 Defence Buildings shown in drawing No. DFC/2015/Army/STR- Rev-1 attached as Annexure E to the Addendum.
24.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.16	27	Delete the Note written below S. No 23 of the Table No. 16.
25.	Part 4 Reference Document Contract Package 301 Sectional Data Volume 5.4 Other Drawings	-	-	Delete the existing Drawing No. DFC/2015/ARMY/STR and replace with Drawing No. DFC/2015/Army/STR- Rev-1 attached as Annexure E to the Addendum.

SN	Re	eference to											
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.		Amendments in the Bidding Documents								
(1)	(2)	(3)					(4)					
26.	Part 4 Reference Document Contract Package 302 Sectional Data Volume1	Table No.1	7	replace EDF	Delete the last row of the Table i.e. "Total WDFC Connecting Lines Length (UP & DN) – 786.000" a replace with the following:- EDFC - WDFC Connecting Lines Length (UP) 786.000 EDFC - WDFC connecting Lines Length (DN) 786.000								
27.	Part 4 Reference	Table No.13	22 & 25	Delete t	the contents at S	s. No 28 & 105 an	d replace wit	th the following:					
	Document Contract Package			S.No.	Section	KM(IR)/ Chainage (DFCC)	Parallel/ Detour	Description	Action Required				
	302 Sectional Data Volume1			28	DKDE - WAIR	1397/33-37	Parallel	Pump House + Overhead water Tank	All civil works including Bore well along with Pump House structure, Overhead Tank etc. and commissioning except Electrical works				
				105	SKQ - KRJ	1369/39-41	Parallel	Sub-Station+ Overhead Tank + Pump House	All civil works including Bore well along with Pump House structure, Overhead Tank etc. and commissioning except Electrical works				
28.	Part 4 Reference	-	-	Delete "DFC/M					and replace by Drawing No. to the Addendum.				

SN	Re	ference to						
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.					
(1)	(2)	(3)			(4)			
	Documents Contract Package 302 Volume 5.5 ESP							
29.	Part 4 Reference Documents Contract Package 301&302 Volume 5.4 Other Drawings	-	-	replace by Drawir	"GC/DFCC/JS/101" and "GC/DF ng Nos. "GC/DFCC/JS/101 " attached as Annexure G, H, & I	I/REV.1", "G	C/DFCC/JS/102/F	
30.	Part 4 Reference Documents Contract Package 301 Volume 5.4 Other Drawings	-	-	replace by Drawin	"GC/DFCC/CS/201" and "GC/DF ng Nos. "GC/DFCC/CS/201 " attached as Annexure J, K, & L	/REV.1", "G	C/DFCC/CS/202/F	
31.	Part 4	Table No.8	19	Add the following Minor	Bridge at S. No. 128 & 129 after t	he S. No. 127:		
	Reference Document			Sr. Section	Bridge No.	Proposed	Span	Remarks

SN	Re	ference to										
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.			Amendments in the Bidding Documents						
(1)	(2)	(3)					(4)					
	Contract Package 301			No.		As per Project Sheet	As per ESP	Location DFCC CH/IR KM	Arrangement (m)			
	Sectional			128	CHA Yard	-	188A	154280	1x1.2x1.2			
	Data Volume1			129	DZP-MFB	-	-	30240	4x4.5x2.6	Bridge No.33A introduced now		
32.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.16	27	Delete t "45".	he contents of	S. No. 21 Columr	n "Other Buildin	gs (Area in sqm)" i.e. "17.90" an	d replace with		
33.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.16	27	Delete t "435.83	he contents of a	S. No. 22 Column	"Other Building	gs (Area in sqm) [:]	" i.e." 395.83" an	d replace with		

SN	Re	eference to										
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.		Amendments in the Bidding Documents							
(1)	(2)	(3)					(4)					
34.	Part 4 Reference Document Contract Package 301 Sectional Data Volume1	Table No.16										
35.	Part 4 Reference	-	-	Delete the	following Yard Pla	ans given in Volume 5	.5 and	replace with the following:-				
	Document Contract Package 301 ESP Volume5.5			S. No of Volume 5.5	Description	Earlier Sheet No) .	Revised Sheet No.	Attached as Annexure No. to the Addendum			
				1	New Pilkhani	DFCC Plan DFC/LDH/2012/CS/03	No.	NRHQE Plan No. UMB/09/07- 2015	M1			
				2	New Kalanaur	DFCC Plan DFC/LDH/2012/07	No.	NRHQE Plan No. UMB/14/11- 2015	M2			
				3	New Jagadhari Workshop	DFCC Plan DFC/LDH/2012/09	No.	NRHQE Plan No. UMB/01/01- 2015	М3			
				7	New Dukheri	DFCC Plan DFC/LDH/2012/CS/09	No.	NRHQE Plan No. UMB/04/03- 2015	M4			
				12	New Sirhind	DFCC Plan DFC/LDH/2011/22	No.	NRHQE Plan No. UMB/10/07- 2015	M5			
				13	New Mandi Gobindgarh	DFCC Plan DFC/LDH/2012/CS/14	No.	NRHQE Plan No. UMB/11/07- 2015	М6			

SN	Re	eference to											
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.		Amendments in the Bidding Documents								
(1)	(2)	(3)			(4)								
				14	New Khanna	DFCC Plar DFC/LDH/2012/0		NRHQE Plan No. UMB/10/11- 2014	M7				
				15	New Chawapail	DFCC Plar DFC/LDH/2013/T	n No.	NRHQE Plan No. UMB/07/06- 2015	M8				
				16	Pilkhani	DFCC Plar DFC/LDH/2012/0		NRHQE Plan No. UMB/08/07- 2015	M9				
				17	Kalanaur	DFCC Plar DFC/LDH/2012/0		NRHQE Plan No. UMB/14/11- 2015	N1				
				18	Jagadhari	DFCC Plar DFC/LDH/2011/0		NRHQE Plan No. UMB/12/12- 2014	N2				
				20	Rajpura	DFCC Plar DFC/LDH/2012/1		DFCC Plan No. DFC/LDH/2012/19/R1	N3				
				22	Sirhind	DFCC Plar DFC/LDH/2011/2		NRHQE Plan No. UMB/10/07- 2015	N4				
				23	Mandi Gobindgarh	DFCC Plar DFC/LDH/2012/0		NRHQE Plan No. UMB/11/07- 2015	N5				
				24	Khanna	DFCC Plar DFC/LDH/2012/2		NRHQE Plan No. UMB/09/11- 2014	N6				
				25	Doraha	DFCC Plar DFC/LDH/2012/2		NRHQE Plan No. UMB/11/12- 2014	N7				
				26	Sahnewal	DFCC Plar DFC/LDH/2011/2		NRHQE Plan No. FZR/03/10- 2015	N8				
				27	Pilkhani	SKETCH DFC/2015/01/PK	NO.	SKETCH NO. DFC/2015/01/PKY/R1	N9				
				28	Kalanaur	SKETCH DFC/2015/02/KN	NO.	SKETCH NO. DFC/2015/02/KNZ/R1	01				
				29	Jagadhari	SKETCH	NO.	SKETCH NO.	O2				

SN	Re	eference to								
	Bidding Document (Part/ Section/ Volume etc.	Paragraph or Clause No.	Page No.			Amendments in t	he Bidd	ling Documents		
(1)	(2)	(3)					(4)			
						DFC/2015/03/JUD		DFC/2015/03/JUD/R1		
				31	Rajpura	SKETCH DFC/2015/05/RPJ	NO.	SKETCH DFC/2015/05/RPJ/R1	NO.	О3
				33	Sirhind	SKETCH DFC/2015/07/SIR	NO.	SKETCH DFC/2015/07/SIR/R1	NO.	04
				34	Mandi Gobindgarh	SKETCH DFC/2015/08/GVG	NO.	SKETCH DFC/2015/08/GVG/R1	NO.	O5
				35	Khanna	SKETCH DFC/2015/09/KNN	NO.	SKETCH DFC/2015/09/KNN/R1	NO.	O6
				36	Doraha	SKETCH DFC/2015/10/DOA	NO.	SKETCH DFC/2015/10/DOA/R1	NO.	07
				37	Sahnewal	SKETCH DFC/2015/11/SNL	NO.	SKETCH DFC/2015/11/SNL/R1	NO.	08