Corrigendum-1
DPR of Rail Siding from New Dabla Station of DFCCIL and Construction Supervision of rail siding to the proposed Integrated
Multimodal Logistics Hub (IMLH) at Nangal Chaudhary

S. No	Original Clause	To be read as					
	Clause 2.17.1 Data Sheet	Clause 2.17.1 Data Sheet					
1	Clause 2.1.1	Clause 2.1.1					
1.	The name of Client is: "Delhi Mumbai Industrial Corridor	The name of Client is: "National Industrial Corridor					
	Development Corporation Limited".	Development Corporation Limited".					
2.	Clause 2.9.4 (b)						
	Experience of Preparation of Detailed Project Report (DPR) for	Experience of Preparation of Detailed Project Report (DPR) for					
	rail sidings/rail lines etc. for minimum 5kms	rail sidings/rail lines/metro projects etc. for minimum 5kms					
3.	Clause 2.9.4 (c)						
	Experience of Construction Supervision/PMC for railway	Experience of Construction Supervision/ PMC for railway					
	projects like up gradation of rail lines, railway yards, Rail Over	projects like up gradation of rail lines, railway yards, Rail Over					
	Bridges etc. The minimum project cost should be Rs. 100 crore	Bridges, metro projects etc. The minimum project cost should be					
		Rs. 100 crore					
4.	Clause 2.7.3 (3)	Stands deleted					
	The composition of the proposed Team and Task Assignment to						
	individual personnel shall be clearly stated.						
5.	Clause 2.7.9	The consultant shall make the assessment of support personnel					
	The consultant shall make the assessment of support personnel	both technical and administrative to undertake the Assignment.					
	both technical and administrative to undertake the Assignment.	Additional support and administrative staff shall be provided as					
	Additional support and administrative staff shall be provided	needed for the timely completion of the Assignment within the					

, 1					total estimated cost. Consultant should provide time estimates of						
the total es	stimated	cost. Cons	ultant sho	uld provid	e time	key staff as well as support staff in the staffing schedule. It is					
estimates of	of key sta	aff as well	as suppor	t staff in the	e staffing	stressed that the time period for the Assignment indicated in the					
schedule. It is stressed that the time period for the Assignment					TOR shoul	d be stri	ctly adhere	ed to.			
indicated in the TOR should be strictly adhered to.											
6. Clause 2.8.4											
Form: 3A,	3B, 3C, 3	3D, 3E, 3F				Form: 3A, 3	3B, 3C, 3	SD <mark>, 3E, 3F</mark>			
. Form 4D				Form 4D							
			Staff-	Input	Amount (in				Staff-	Input	Amount
	Name	Position	month	(Staff-	Indian		<mark>Name</mark>	Position	month	(Staff-	(in Indian
			Rate	months)	Rupees)				Rate	months)	Rupees)
Key						Part A					
Staff						Key	_				
Support						Staff	•				
Staff						Support	_				
						Staff	=				
									Part B		
						Key	_				
			Staff	=							
			Support	_							
						Staff	<u> </u>				
							]	<mark>Part C</mark>			
	the total estimates of schedule. I indicated in Clause 2.8 Form: 3A, Form 4D  Key Staff Support	the total estimated estimates of key start schedule. It is stress indicated in the TC Clause 2.8.4  Form: 3A, 3B, 3C, 3  Form 4D  Name  Key Staff Support	the total estimated cost. Consestimates of key staff as well a schedule. It is stressed that the indicated in the TOR should I Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Name Position  Key Staff Support	the total estimated cost. Consultant sho estimates of key staff as well as support schedule. It is stressed that the time per indicated in the TOR should be strictly Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Name Position month Rate  Key Staff Support	the total estimated cost. Consultant should provide estimates of key staff as well as support staff in the schedule. It is stressed that the time period for the indicated in the TOR should be strictly adhered to Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Input (Staff-Rate months)  Key Staff Support	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Input Amount (in Name Position month (Staff- Indian Rate months) Rupees)  Key Staff  Support	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Input Amount (in (Staff- Indian Rate months) Rupees)  Key Staff  Support Staff  Support Staff  Support Staff  Support Staff  Support Staff  Support Staff	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Input Amount (in Indian Rate months) Rupees)  Key Staff  Support Staff	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Staff- Input (Staff- Indian Rate months)  Key Staff  Support Staff	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D    Name	the total estimated cost. Consultant should provide time estimates of key staff as well as support staff in the staffing schedule. It is stressed that the time period for the Assignment indicated in the TOR should be strictly adhered to.  Clause 2.8.4  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form 4D  Form: 3A, 3B, 3C, 3D, 3E, 3F  Form: 3A, 3B, 3C, 3D, 3E,

8.	Delive	erables		Sta Sup Sta	aff port	 				
	S.	Activity	Timelines (D= start	S.	Activ	rity				Timelines
	No	-	date of the assignment	No						D- Start
			which is date of letter							date
			of award)	Part-	-A					
	1	Approval of general layout	D+1 Months	1			0	, ,	an and final	D+3
		plan and final location survey						DFCCIL	/concerned	<b>Months</b>
		by DFCCIL				holders				
	2	Submission of draft DPR	D+3 Months	2					draft DPR	
		including ESP, L-sec, design				_		0	omputations	<b>Months</b>
		computations and detailed					l estimate			
		estimate		3					ncorporating	
	3	Submission of final DPR	D+4 months				~~		d <mark>along with</mark>	<b>Months</b>
		incorporating comments/				offs from	m all stak	eholders		
		suggestions received from all		Part-	_		4 EDG 4	1 1	. 1	Disc
		stakeholders	D. C. d	$ \cdot    4$	-				uments and	D+6
	4	Submission of tender	D+ 6 months						<mark>nents from</mark>	Months
		documents					takeholde			D 0
	5	Appointment of EPC	D+9 months	5	Appo	ointmer	nt of EPC	contractor		D+9
		contractor								Months

		*NOTE - Activities related to preparation of EPC tender					
		documents should be initiated only after getting client's					
		approval. Part C of the consultancy assignment related to					
		construction supervision will be required only if Part-B is					
		delivered by the consultants.					
9.	Team Leader						
	The team leader should be a Graduate in Engineering/ Planning	The team leader should be a Graduate in Engineering / Planning					
	with Post graduate in Management with an extensive and varied	with Post graduate in Management with an extensive and varied					
	experience in handling large scale projects.	experience in handling Railway / Metro projects.					
	Minimum of total 15 years of experience in Infrastructure projects.	Minimum of total 15 years of experience in Infrastructure projects.					
	Lead the team in advising Central or State Governments in at	Lead the team in advising Central or State Governments in at					
	least 5 project/ program management related to large	least 5 project <del>/ program management</del> related to large					
	infrastructure projects of similar nature.	railways/metro projects of similar nature.					

10.	Railways cum Logistics Expert					
	Should be Post Graduate degree in Transportation	Should be <del>Post</del> Graduate <del>degree</del> in <u>Transportation</u>				
	Planning/Engineering from a reputed institute. Minimum of					
	total 10 years of experience in large infrastructure projects/	total 10 years of experience in large infrastructure projects/				
	program with expertise in traffic and transport studies is	railway projects program with expertise in traffic and transport				
	required.	studies <del>is required</del> .				
	Experience of at least 3 infrastructure projects/ program related	Experience of at least 3 infrastructure railway projects/ program				
	to preparing transportation plan/feasibility studies related to	related to preparing transportation plan/feasibility studies				
	railways and integrated development projects like rail-linked	related to railways and integrated development projects like rail-				
	logistics parks/ Free Trade and Warehousing Zone/ICDs etc.	linked logistics parks/ Free Trade and Warehousing Zone/ICDs				
		etc.				
	The experience in planning of logistics components,					
	infrastructure, equipments and various types of operations	The experience in planning of logistics components,				
	inside logistics hub is also necessary.	infrastructure, equipments and various types of operations				
		inside logistics hub is also necessary.				
11.	Financial Expert	Stands deleted				
12.	Urban Planner	Stands deleted				
13.	Industry Analyst cum Market Expert	Stands deleted				
14.	Added Fresh	Signalling and Telecommunication Expert				
		Graduate along with 15 years' experience in relay-based				
		interlocking & colour code signalling & should have worked on				
		Indian Railways Projects.				
15.	Added fresh	Electrical Expert				

				Graduate with Experience in Desi	0	
				and OHE works for railway proj	ects with expen	tise of 15 years
				with Indian Railways Projects.		
16.	Form 4C			Form 4C		
	Cost Component	Amount in words (INR)	Amount in figures (INR)	Cost Component	Amount in words (INR)	Amount in figures (INR)
	Cost towards preparation of DPR			Part-A  Cost towards preparation of		
	Cost towards Construction Supervision till the completion of the project	upervision till the completion f the project		Part-B  Cost towards preparation of EPC tender documents		
	Out of pocket expenses			Part-C Cost towards Construction		
	Cost of financial proposal			Supervision till the completion of the project		
				Out of pocket expenses  Cost of financial proposal		
				(A+B+C)		
17.	Form 4E Out of Pocket Expenses			Stands deleted		
	SN Description Unit	Unit Quan	tity Amount (INR)			

		Per diem allowances (including board and	Day				
		Lodging)					
		Air Travel	Trip				
		Local travel expenses	Day				
					-		
					1		
					-		
		Total			4		
18.	Scope	e of Work			Part-A	<u> </u>	
	1				5.2	Detailed Scope of Services regarding DPR	preparation
					D D		
					Part-E		
					10.	Submission of Tender documents	
					Part-C	•	
					5.3	Detailed scope of services for Construction	n Supervision
19.					0.0	Deminer scope of services for construction	Touper vision
17.	Part A of the Assignment i.e. Preparation of DPR					A of the Assignment i.e. Preparation of D	PR
	S.N		ivity	Percentage of	S.No	<u> </u>	Percentage
				total fee			of total fee

	1	Approval of general layout plan and final location survey by DFCCIL	10%	1	Approval of general layout plan and final location survey by DFCCIL /concerned	20% of Part A			
		Submission of draft DPR including			stakeholders	or Part A			
	2	ESP, L-sec, design computations and	20%	2	Submission <mark>and Approval</mark> of draft DPR	40%			
		detailed estimate			including ESP, L-sec, design	of Part A			
		Submission of final DPR			computations and detailed estimate				
	3	incorporating comments/suggestions	20%		Approval of final DPR incorporating	40%			
		received from all stakeholders		3	comments/suggestions received along	of Part A			
	4	Submission of tender documents	20%		with sign offs from all stakeholders				
	5	Appointment of EPC contractor	30%		of the Assignment i.e. Preparation and su				
		of the Assignment i.e. Construction Suj		EPC t	ender documents and appointment of EPC				
	_	ayments during the construction period v			Preparation of EPC tender documents and	40%			
	_	o-rata basis (i.e. 95% of the payment being			Approval of tender documents from	of Part B			
		actor) based on the construction progres	-		concerned stakeholders	60%			
	contra	ctor. The same will be finalized in consul	Itation with the	5	5 Appointment of EPC contractor				
		during the appointment of EPC contra				of Part B			
		ent will be released after successful comm	O	Part C of the Assignment i.e. Construction Supervision  The payments during the construction period will be released on pro-rata basis (i.e. 95% of the payment being released to the contractor) based on the construction progress made by the contractor. The same will be finalized in consultation with the					
	projec	t and getting completion certificate from	authorities.						
					client during the appointment of EPC contractor. Balance				
				paym	ent will be released after successful commiss	sioning of the			
				projec	t and getting completion certificate from au	thorities.			
20.	2.17 Te	ntative schedule for selection process		2.17 Tentative schedule for selection process					
	Propos	al Due Date – 16 <sup>th</sup> March 2020		Propos	al Due Date – <mark>03<sup>rd</sup> April 2020</mark>				