

**DEDICATED FREIGHT CORRIDOR CORPORATION OF INDIA LTD.
5th Floor Pragati Maidan Metro Station Building, New Delhi-110001.**

Amendment/Corrigendum No.2 Dated 6-1-2012

IFP No: HQ/SYS/EC/D-B/NKWD-DGO Date:02-12-2011

1. Section –III Clause 3.2 should be read as under:

Qualification Criteria and Requirements

Eligibility and Qualification Criteria			Compliance Requirements			Documentation	
No.	Subject	Requirement	Single Entity	Joint Venture			Submission Requirements
				All Parties Combined	Each Partner	Lead partner/ One Partner	
3.2	Design Experience	Successful completion of the following key design activities as a Design Consultant or in-house Designer in the last five previous financial years and the current financial year up to the date of submission of application:					Form EXP – 3.2
		(i) Detailed designing* of 25 kV/2x25 KV Over Head Equipment for a minimum length of 20 Tkm in at least one completed work on Railway / Metro / Suburban rail transit system .	Must meet requirement Or can be a specialist sub-contractor	Must meet requirement Or One partner must meet requirement Or can be a specialist sub-contractor	NA	NA	.

Eligibility and Qualification Criteria			Compliance Requirements			Documentation	
No.	Subject	Requirement	Single Entity	Joint Venture			Submission Requirements
				All Parties Combined	Each Partner	Lead partner/ One Partner	
		(ii) Detailed designing* of minimum one TSS, SP & SSP in at least one completed work for 2x25 kV system on Railway / Metro / Suburban rail transit system .	Must meet requirement Or can be a specialist sub-contractor	Must meet requirement Or One partner must meet requirement Or can be a specialist sub-completed contractor	NA	NA	
		(iii)Detailed designing* of Signaling System involving Electronic Interlocking and Automatic Block Signaling for a minimum length of 20 Tkm in at least one completed work on Railway / Metro / Suburban rail transit system.	Must meet requirement Or can be a specialist sub-contractor	Must meet requirement Or One partner must meet requirement Or can be a specialist sub-contractor	NA	NA	
		(iv)Detailed designing* of Optic Fiber based Telecommunication Network involving SDH Add-drop Nodes for a minimum length of 20 Rkm in at least one completed work on Railway / Metro / Suburban rail transit system. *Detailed Designing must include system design, application design and circuit design.	Must meet requirement Or can be a specialist sub-contractor	Must meet requirement Or One partner must meet requirement Or can be a specialist sub-contractor	NA	NA	

