



No. : HQ/SYS/EC/D-B/MGS-DGO & KWDN-CPBH-SEBN

Date: 29.12.2017

Sub : Prequalification Result for the work "Design, Supply, Construction, Installation of 2x25 kV Electrification, Signalling and Telecommunication and Associated works including Testing and Commissioning for double track Electrified Railway Line on Design Build Lump Sum basis from Mughalsarai to New Sonnagar and Chirailapathu Station (Excluding New Karwandiya - New Durgauti Section) of Eastern Dedicated Freight Corridor"

- Ref: i) Invitation for Pre-Qualification (IFP) No. HQ/SYS/EC/D-B/MGS-DGO KWDN-CPBH-SEBN dated 29.06.2017.
ii) Applications received on 05.10.2017 in response to the above referred Invitation for Pre-Qualification.

DFCCIL has completed the subject pre-qualification process in response to applications received on 05.10.2017 for system works of subject work.

Following 03(Three) applicants have been declared qualified for Bidding:

SN	Applicant Name	Specialist Sub-Contractor
1	M/s Larsen & Toubro Ltd.	<u>3.1(b) Telecommunication Works</u> M/s Himachal Futuristic Communications Limited, India. <u>3.2 (ii) TSS Design</u> Egis India-Egis Rail Consortium
2	TATA Projects – Texmaco (JV)	<u>3.1(b) Telecommunication Works</u> M/s FIBCOM India Ltd. <u>3.2 (i) OHE Design</u> Egis India-Egis Rail Consortium <u>3.2 (ii) TSS Design</u> Egis India-Egis Rail Consortium <u>3.2 (iii) Signalling system Design</u> Nippon Signals Co. Ltd.
3	M/s Siemens Ltd, India.	<u>3.1(b) Telecommunication Works</u> M/s FIBCOM India Ltd. <u>3.2 (i) OHE Design</u> M/s Siemens AG, Germany. <u>3.2 (ii) TSS Design</u> M/s Siemens AG, Germany. <u>3.2 (iii) Signalling system Design</u> M/s Siemens AG, Germany.

Group General Manager/S&T-III/EC