

नेपाल सरकार
भौतिक पूर्वाधार तथा यातायात मन्त्रालय
रेल विभाग
विशालनगर, काठमाण्डौ ।
प.सं.:- २०७३/०७४
च.नं.:- १९५



Government of Nepal
Ministry of Physical Infrastructure and Transport
Department of Railways
Bishalnagar, Kathmandu

Ref. No.:-2073/074
Dispatch No.:- 135

Date: 09th May, 2017

M/S China Railway SIYUAN Survey and Design Group Co. Ltd. In association with ERMC Geotech Services Pvt. Ltd. Nepal

Sub: **Letter of Intent** to accept Consultancy Services for **Detailed Engineering Survey and Design of Electrified Railway Line for Kohalpur-Sukhkhad Section of Mechi-Mahakali Railway Package No-03**

Dear Sir,

Pursuant to Sub Clause 7.1, Information to Consultants, Section 2 of RFP Document and Public Procurement Act Clause 38, Sub Clause 2, we would like to inform you our intention to accept your proposal dated December 21, 2016 for the implementation of the assignment "**Detailed Engineering Survey and Design of Electrified Railway Line for Kohalpur-Sukhkhad Section of Mechi-Mahakali Railway**" following our successful negotiation and draft agreement mutually signed. You will be informed about the date and venue for the agreement in due course of time.

Yours sincerely,

Bishnu Om Bade

(Director General)

CC:

- M/S China Railway Eryuan Engineering Group Co. Ltd., China (CREEC) and Civil Engineering Research and Consultancy Pvt. Ltd.(CERC) and D-Power Solution Pvt. Ltd. (DPOWER) And Geocom International Pvt. Ltd. (GEOCOM)
- M/S DOHWA Engineering Co. Ltd.in JV with Kunhwa Engineering & Consulting Co. Ltd, Korea Rail Network Authority and Full Bright consultancy P. Ltd.
- M/S The Third Railway Survey and Design Institute Group Corporation, China in consortium with Tractebel Engineering P. Ltd, India in association with Nepal Transportation and Development Research Centre, Hydro Trans P. Ltd, Nepal