Certificate SL-No-72/RNB.RC

Government of the People's Republic of Bangladesh
Office of the Project Manager-2 (EE), RHD
SASEC Road Connectivity Project
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Memo No. SASEC PM-2/24

Date : 21.07.2013

# Experience Certificate

This is to certify that China Geo-Engineering Corporation-Rising Construction Jv. of House No # 5, Road No # 8, Block # J, Baridhara, Dhaka, Bangladesh has taken over and successfully completed the Road Improvement Component (RIC-I) of the project "Road Network Improvement and Maintenance Project-II", which is financial Assistances by Asian Development Bank (ADB). The name of the Road Improvement Component (RIC-I) is **" Construction of Road from ch. 00+000 km to 15+800 km of Nandail-Kishoreganj Road ch. 31+625 km to 46+400 km of Khurshidmahal Bridge to Kishoreganj Road and 3 nos. Bridge".** The Road Improvement Component (RIC-I) consists of the following :

Details Information of Works is Given Bellow :

01. Total Length of Road : 30.575 km
02. Lanes of Road : 2 lane
03. No of Bridge & Culverts : 5 nos. Bridge & culvert (25 nos. new + 12 nos. extension)
04. Details of Bridge

| Name of Road | Bridge No | Location (km) | Length | Type | Width, meter | Carriage way, Meter | Piling works | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | Total No. | dia | Length, Meter |
| Bhaluka-Hossainpur Road | 1 | 6+193 | 1 x 35m span | PC Girder Bridge | 12.8 | 10.3 | 40 | 0.75m | 30 |
| | 2 | 11+735 | 3 x 30m span | PC Girder Bridge | 12.8 | 10.3 | 60 | 0.75m | 28 |
| | 3 | 13+510 | 2 x 35m span | PC Girder Bridge | 12.8 | 10.3 | 50 | 0.75m | 29 (pier) 23 (abutment) |
| | 4 | 33+720 | 3 x 30m span | PC Girder Bridge | 12.8 | 10.3 | 64 | 0.75m | 27.282 (pier) 28 (abutment) |
| Hossainpur-Kishorgonj Road | 5 | 42+180 | 2 x 35m span | PC Girder Bridge | 12.8 | 10.3 | 58 | 0.75m (abutment) 0.60m (pier) | 29 |

05. Width of Culverts : 12.2 m
06. Quantity of Bridges, Culverts and RCC Works : 7337.03 Cu.m
07. Volume of Earth Work : 547070.17Cu.m
08. ISG Work Quantity : 143425.22Cu.m
09. Sub Base work : 84894.32Cu.m
10. Aggregate Base Type 1 : 51689.34 Cu.m
11. Asphalt work (Binder + wearing) : 32421.81 Cu.m

M/S CHINA GEO-ENGINEERING CORP. & THE RELIABLE BUILDERS (JV) RAB-RC (JV) Lead Partner & Authorized Signatory

Signed
কাজী আবদুল্লাহ আল-মামুন
প্রোগ্রামার
সড়ক পরিবহন ও মহাসড়ক বিভাগ
সড়ক পরিবহন ও সেতু মন্ত্রণালয়
গণপ্রজাতন্ত্রী বাংলাদেশ সরকার