



भारतीय प्रौद्योगिकी संस्थान रुड़की
भूकम्प अभियांत्रिकी विभाग

रुड़की-247 667, उत्तराखण्ड, भारत

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

DEPARTMENT OF EARTHQUAKE ENGINEERING

ROORKEE - 247 667, UTTARAKHAND, INDIA

Ph. : 01332-285534(O) 9897248751(M)

E-mail : yogendra.singh@eq.iitr.ac.in

Dr. Yogendra Singh, Ph.D

Professor, Railway Bridge Chair

No:DEQ/YSGH/SBFC/01

Dated: October 05, 2012

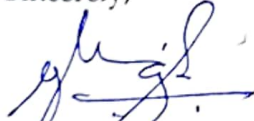
TO WHOM IT MAY CONCERN

The Department of Earthquake Engineering, Indian Institute of Technology, Roorkee completed a consultancy project on "**Vetting of Detailed Design of Bridge Over River Hoogly in Connection with the Construction of New Line From Nabadweep Ghat to Nabadweep Dham**". This 600-m long railway bridge consisted of 5×105 m and 2×35 m spans.

This is to certify that **Er. Rajeev Rai** participated in the vetting exercise during October 2012 to January 2013 as an external investigator for structural modeling, structural analysis and structural design check of the bridge with respect to vetting of the aforementioned project.

With regards,

Sincerely,



(Yogendra Singh)

INDIAN INSTITUTE OF TECHNOLOGY DELHI
HAUZ KHAS, NEW DELHI – 110016

Letter No: IITDelhi/E.E.(CD-1)/
753 dt 22.5.2023

Ref.: 1

22nd May 2023

TO WHOM IT MAY CONCERN

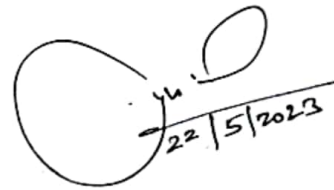
Project Name: Lecture Theatre & Lab Complex

Location: Indian Institute of Technology, New Delhi Campus

Description: The project was a 45000 Sqm (approx.) building complex containing multi-storied 300 & 500 seater auditoriums along-with 7 storied laboratory portion. This is a large span building constructed with use composite of RCC & structural steel.

This is to certify, that as per our records:

1. Structural design/drawings were completed/signed by Er. Rajeev Rai in the capacity of structural design engineer, on behalf of M/s Privitech Consulting Engineers Pvt. Ltd.;
2. The structural design & drawings of the building were vetted by Prof. KC Iyer, Civil Engineering Department, Indian Institute of Technology, New Delhi.



22/5/2023

Executive Engineer (Planning)

IIT, New Delhi

प्रेम कुमार सिंघल / PREM KUMAR SINGHAL
कार्यपालक अभियंता (सिविल) / Executive Engineer (Civil)
भारतीय प्रौद्योगिकी संस्थान, दिल्ली
Indian Institute of Technology, Delhi
हौज खास, नई दिल्ली / Hauz Khas, New Delhi-16



EAST CENTRAL RAILWAY
(Construction Department)

Office of the
Dy. Chief Engineer/Con/II/Hajipur
West of Hajipur Railway Station
East Central Railway, Hajipur
Pin. 844101
Email: dycechjp2@gmail.com

No:- DCE/C/II/HJP/IV/HJP/TN-1 /

Date:- 17.05.23

To whom it may concern

Certificate as demanded by contractor is mentioned below:-

1.	Name of work:	Preparation of structural design and drawing and proof check of design and drawing in connection with construction of Type-V and T-IV spl officers's quarters (G+7) at Hajipur.
2.	Agreement No:	DCE/Con/IV/HJP/Agt/01 datd 30.03.2010
3.	LOA No:-	DCE/Con/IV/HJP/TN-01/172 dated 10.09.09
4.	Agency:	M/s Privitech Consulting engineer Pvt. Ltd, B-78, Sector-2, Noida, GB nagar, UP-201301
5.	Agreement Value:-	7,48,000.00
6.	Date of completion:-	31.08.2013
7.	Status of work :-	Completed.
This is to certify that:-		
Structural design/drawing No. PCE-ECR-Type-IV-STR-22 dated, 28.07.2013, was prepared by Er. Rajeev Rai in the capacity of structural design engineer, on behalf of M/s Privitech Consulting Engineers Pvt. Ltd		
The structural design & drawing of the building was vetted by Assistant Prof. Ratnesh Kumar, NIT, Nagpur		


17.05.23
DyCE(Con)/II/HJP
E.C.Railway,Hajipur





कार्यालय, कार्यपालक अभियन्ता एवं वरिष्ठ प्रबंधक
आई० आई० टी० परिसर मं०-१, के०लो०नि०वि०
निकट विक्रमशिला अपार्टमेंट्स
आई० आई० टी० कैम्पस, नई दिल्ली
फोन नं०: 011-26582314
फैक्स नं०: 011-26582313



भारत सरकार
Govt. of India

Executive Engineer & Senior Manager
I.I.T.P. Division-I, CPWD
Near Vikramshila Apartments
IIT Campus, New Delhi
Ph.: 011-26582314
Fax : 011-26582313

पत्र संख्या: 1(1)/कार्य.अभि. एवं वरि.प्र./आई.आई.टी., परि. मं.-१/2023-24/182 TE दिनांक: 01/05/2023

To,
✓ The Director
M/s. Privitech Consulting Engineers (P) Ltd.
302, KM20, Sector 134, Noida-201304

Name of Work: Construction of 96 Nos. Faculty Flats in West Campus at IIT Delhi.

Ref.: Request of Issuance of Completion Certification vide M/s. Privitech Consulting Engineers (P) Ltd.
Letter Dated 24.04.2023.

With reference to your request letter referred above, as per available records it is stated that structural design of 96 nos. faculty flats in west campus at IIT Delhi was carried out and completed by Mr. Rajeev Rai, Director, M/s. Privitech Consulting Engineers (P) Ltd. and vetted by Associate Professor, Dr. Yogender Singh, IIT Roorkee. This is for your kind information please.

Executive Engineer & Senior Manager
IITPD-I, CPWD
Hauz Khas, New Delhi

Copy to:

1. CE cum ED, IITDPZ, CPWD, IIT Delhi Campus, Hauz Khas, New Delhi-16, for information please.

Executive Engineer & Senior Manager