Ramky Infrastructure Ltd.
Registered Office: Ramky House
Rajbhavan Road Somajiguda
Hyderabad - 500 082. A.P. India.
T: +91 40 2331 0091 (30 Lines)
F: +91 40 2330 2353
E: info@ramky.com www.ramky.com

Date 15/04/2014

CERTIFICATE

This is to certify that the following students of B. Tech Dept of Civil from " **Global Institute of Enigneering & Technology**" have completed their Project Work at our Organisation

SL.NO	NAME	ROLL NO
1	S.HAJ KUMAR	11U65A0102
2	B.RAVI	10U61A0105
3	G.SATHYAPRAKASH	10U61A0115
4	L.SEKHAR	10U61A0125
5	N.JYOTHI	10U61A0138

They have successfully completed the project Title **"Quantity Surveying of Residential Building"** from 04/02/2014 to 24/03/2014 being submitted for the fulfillment of Bachelor of Technology.

It is a bonafide work carried out under our guidance. During the project work she is found to be very regular and sincere to her work.

For RAMKY INFRASTRUCTURE LTD.,

B.DASU
Senior Assistant Manager-HR

Towards sustainable growth

GOVERNMENT OF ANDHRA PRADESH

APERL

Certificate

This is to certify that the following students of B.Tech. (IV Year Civil Engineering) II Semester, students of Global Institute of Engineering and Technology, Chilkur(v), Moinabad (M), R.R. Dist. had successfully completed part of Final Year Project associated with **HydraulicModel Studies on B.R.R.(VAMASADHARA) PROJECT PHASE-II OF STAGE-II HIRAMANDALAM RESERVOIR** from9th, January, 2014 to 26th March, 2014in **ANDHRA PRADESH ENGINEERING RESEARCH LABORATORIES,**Himayatsagar, Hyderabad-500 030.

1.	**J.GANGADHAR**	**10U61A0119**
2.	**G.V.MANIKANTA**	**10U61A0114**
3.	**K.TEJASRI**	**10U61A0121**
4.	**M.SRIKANTH**	**10U61A0127**

RESEARCH OFFICER,
Hydraulics Laboratory,
A.P. Engineering Research Laboratories,
Himayatsagar, Hyderabad-500030.

erace technologies
Regd No: 1892
No:13-6-448/19/1, Sai Nagar, Behind Vegetable Market, Gudimalkapur, Mehdipatnam, Hyderabad. 500006. INDIA
Phone:+919177277211, 9885902656
email: pjajala@gmail.com

Date: 01-04-2014
Hyderabad.

COURSE COMPLETION CERTIFICATE

This is to certify that the main-project work titled "**CASE STUDY ON CABLE STAYED BRIDGE**" by **AFIQUL ALAM** (10U61A0143) student of GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY GIET) in partial fulfillment for the award of the degree of B.TECH in Civil Engineering and is a record of bonafide work carried out by him in our organization during the period 06/01/2014 – 30/03/14

His performance in this period is satisfactory.

For ERACE TECHNOLOGIES

J PRADEEP KUMAR
Authorised Signatory
Design Engineer
ERACE Technologies
Hyderabad.

ERACE TECHNOLOGIES HYD.