Conference on

TRENDS & CHALLENGES OF CIVIL ENGINEERING IN TODAY'S TRANSFORMING WORLD

29th March, 2014, Saturday

REGISTRATION FORM

| Name: | |
|---|--|
| Organization: | |
| Designation: | |
| Category: Category: Research Scholar/Students | |
| 🗆 Industrialist | |
| Address: | |
| | |
| Phone: | |
| E-Mail: | |
| Paper Presentation: YES NO | |
| Registration Fee: | |
| Payment mode Cash/ DD/Cheque: | |
| Bank: | |
| DD/Cheque No: | |
| | |
| | |

Signature:

Date:

Chief Patron

Shri J. N. Patel Managing Trustee, Vidyabharti Trust, Umrakh

Patrons

Er. K. J. Patel Member, Vidyabharti Trust, Umrakh Dr. H.R. Patel Director, S.N.P.I.T & R.C, Umrakh Dr. J. A. Shah Campus Director, Vidyabharti Trust, Umrakh

Coordinator

Dr. Neerajkumar D. Sharma Head of Civil Engineering Department, S.N.P.I.T & R.C, Umrakh neerajrwh@gmail.com, 9327973508

Co-Coordinator

Prof. Rushabh A. Shah Assistant Professor, Civil Engineering Dept., S.N.P.I.T & R.C, Umrakh rushshah307@gmail.com, 8866545320

Prof. Bhavin K. Kashiyani Assistant Professor, Civil Engineering Dept., S.N.P.I.T & R.C, Umrakh bhavinkashiyani@gmail.com, 9824489922

Prof. Hiren A. Rathod Assistant Professor, Civil Engineering Dept., S.N.P.I.T & R.C, Umrakh h.rathod024@gmail.com, 9426789597







Conference on

TRENDS & CHALLENGES OF CIVIL ENGINEERING IN TODAY'S TRANSFORMING WORLD

March 29, 2014

Organized by,



तेजस्वीना चर्षि तमस्तु Civil Engineering Department, S. N. Patel Institute of Technology & Research Centre, Vidyabharti Campus, At & Po Umrakh, Ta: Bardoli, Dist.: Surat, Gujarat, India, Pin: 394345 Ph.: +91-2622-224581,220581 Fax : +91-2622-225458 Web site: www.snpitrc.ac.in

Registration Details

At least one of the authors of the paper will have to register and present the paper. For the Registration kindly send the filled form along with Cheque/Cash/DD in favor of S. N. Patel Inst. of Tech. & R.C, payable at Bardoli. *Registration fee for the conference is:* UG Student/PG Student/Research Scholar: **400 Rs**.

Academician/ Industrialist: 500 Rs.

Important Dates

Last Date of paper submission: **Feb 10, 2014** Notification of paper acceptance: **Feb 25, 2014** Last date of Camera ready copy: **March 10, 2014** Last Date of Registration: **March 20, 2014** Date of Conference: **March 29, 2014**

Themes of Conferences

- Innovative Technology for Sustainable
 Development
- Geo Informatics System Applications
- Urban Development
- Tunnel Engineering
- Advanced Civil Engineering Materials
- Advances in Concrete Technology
- Construction Evolution Processes
- Resource Management
- Modern Infrastructure Facilities
- Feasibility of Various Materials/Techniques in Indian Construction Industries
- Quality Control at Construction Site
- Risk Assessment and Strategic Management
- Green Technology Concept

Call For Papers

Technical papers allied with mentioned themes (but not limited to this) are invited for presentation and publication. The acceptance of paper will be based on the peer review by the technical advisory team. The soft copy of the paper should be sent to:

snpitrcmecm049@gmail.com Format of the paper is available on the institute web site: *http://www.snpitrc.ac.in*

Chief Guest:

Dr. M. N. Patel, Director, Gujarat Technological University

Key note Address by:

Er. H.M. Patel, Managing Partner, Dhorajia Construction Company, Ahmedabad (Specialized in Underground Civil Engineering Projects)

Schedule

| 10:00 - 10:30 | Registration - High tea & Snacks |
|---------------|----------------------------------|
| 10:30 - 11:30 | Inauguration - Key note address |
| 11:30 - 01:00 | Paper Presentation Session-1 |
| 01:00 - 01:45 | Lunch |
| 01:45 - 03:45 | Paper Presentation Session-2 |
| 03:45 - 04:00 | High Tea |
| 04:00 - 04:40 | Valedictory and certificate |
| | distribution |
| 04:40 - 05:00 | Light Refreshment |

*For more information and regular updates please visit to the website : http://www.snpitrc.ac.in

About Vidyabharti Trust

The Vidyabharti Trust was registered as Public Education Trust under the Bombay Public Trust Act, 1950 in 18/09/1980 registration no. E-1852-Surat with a pious aim to impart quality education and training to the terminal of technical education and allied research; and has now evolved as a symbol of quality education dedicated to nurture the talent and aspirations for the bright future of our nation.

About SNPIT & RC

The institute is approved by the All India Council for Technical Education (AICTE), New Delhi and affiliated with Gujarat Technological University (GTU), Gujarat. S N Patel Institute of Technology & Research Centre is a premier institution imparting technical education offering various courses for under graduation in five specialized branches of engineering and postgraduation programme under three specialized branch of engineering and management.

About Civil Engineering Department

The Civil Engineering Department administers a Civil Engineering programme that produces Graduates and Post Graduate Engineers with innovative, research based skilled and hardworking qualities and professionalism in nature since the year of 2009 and achieved the admirable grip in the academic field of Civil Engineering. The department of Civil Engineering ensures that the students have the opportunity to work with latest technologies and equipments along with innovative thinking and to get exposed to prevailing civil engineering projects on field as well as in industries. Also it is vigorously associated with consultancy work of: Civil Material Testing (ISO Certified) & Environmental Audit Cell (ISO Certified).

