Date: 11 February 2015

Dear Dr. Asish Kumar Datta,

We are pleased to inform you that the Organizing Committee of ACE 2015, after review, has decided to invite your full paper submission titled "Control of Earthquake Resistant High Rise Steel Frame Structures" for oral presentation.

We are pleased to invite you to the 3rd Annual International Conference on Architecture and Civil Engineering (ACE 2015) to be held on 13 - 14 April 2015 in Singapore.

To keep you informed:

- **5 Keynote Addresses:**
  - "Approaches to Integrating Architecture and Engineering" will be delivered by Dr. Richard Hyde, Honorary Professor in the Faculty of Architecture, Design and Planning at the University of Sydney, Australia.
  - "Construction in the Distance: Drawing in Architecture and Engineering" will be delivered by Assoc. Prof. Mark S. Anderson, Associate Professor of Architecture, Department of Architecture, College of Environmental Design, University of California, Berkeley, USA
  - "Sophisticated Urban Rail Network in Tokyo: Past and Future" will be delivered by Prof. Hironori Kato, Department of Civil Engineering, Graduate School of Engineering, The University of Tokyo, Japan.
  - "On the study of pedestrian traffic in modern metro stations" will be delivered by Prof. SM Lo, Associate Head & Professor, Department of Architecture and Civil Engineering, City University of Hong Kong, Hong Kong
  - "Emerging Trends and Search for Alternative Models in Architecture" will be delivered by Dr. Abraham George, Associate Professor, Department of Architecture and Regional Planning, Indian Institute of Technology Kharagpur, Kharagpur, West Bengal, India

- The Conference Proceedings Print ISSN: 2301-394X, E-Periodical ISSN: 2301-3958 will be indexed by Ulrichsweb, EBSCO, CrossRef, ProQuest and will be submitted to Scopus, ScienceDirect and Cabell's Directories amongst others, where applicable.

- Journal: All authors who present their papers at the conference will be invited to submit an extended version of their research paper for the GSTF Journal of Engineering Technology (JET) (Print ISSN: 2251-3701, E-periodical: 2251-371X). All submitted papers will go through blind review process for acceptance. All accepted papers (after the review process) will be included in the JET on a complimentary basis (free-of-charge). GSTF JET is hosted and published on Springer's Open Access publishing platform - Global Science Journals (GSJ). In addition, it will be indexed by CAS, EBSCO, CrossRef, ProQuest, Ulrichsweb, Cabell's Directories and will be submitted to Google Scholar, IndexCopernicus, ScienceDirect, amongst others.

We look forward to your participation and presentation.

Warm Regards,

[Signature]

President, Global Science and Technology Forum

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