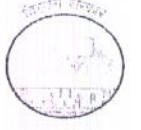




दिल्ली सरकार
कार्यालय प्रमुख अभियंता, लोनिवि,
12वां तल, बहु-मंजिला भवन, इंदरप्रस्थ संपदा, नई दिल्ली: 110002
☎ 23490260, 23724560, 23311293 फ़ैक्स 23319021
Toll Free Complaint No. 1800 11 0093
वेबसाइट: <http://pwd.delhigovt.nic.in>
ई-मेल: pwdhqdelhi@gmail.com/dppwdhqdelhi@gmail.com



संख्या:10(1)/प्रमुख अभि./निदेशक/लोनिवि/2018/5093(H) दिनांक 10.08.2018

सेवा में

प्रधान मुख्य अभियंता(अनु.),
लोनिवि, एमएसओ भवन,
नई दिल्ली ।

प्रधान मुख्य अभियंता(परि.),
लोनिवि, एमएसओ भवन,
नई दिल्ली ।

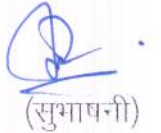
विषय:- International Seminar on "Earthquake/Wind Resilience in Bldg. and Bridges with Vibration Control-Base Isolation and Dampers" during 14th & 15th September 2018

संदर्भ:-

उपरोक्त विषय पर प्राप्त पत्र की प्रतिलिपि संलग्न की जा रही हैं । आपसे अनुरोध है कि उपरोक्त प्रशिक्षण हेतु इच्छुक अधिकारियों के नामांकन इस कार्यालय को दिनांक 17-08-18 तक भिजवाए ।

संलग्न:उपरोक्तानुसार ।

प्रतिलिपि:-लोनिवि वेबसाइट ।


(सुभाषनी)

सहायक प्रशासनिक अधिकारी
17/8/18



Engineer-in-Chief PWD, GNCTD <pwdhqdelhi@gmail.com>

International Seminar on "Earthquake / Wind Resilience in Buildings and Bridges with Vibration Control – Base Isolation and Dampers"

1 message

INDIAN ASSOCIATION OF STRUCTURAL ENGINEERS <iastructe@gmail.com>
To: "E-in-C PWD, GNCTD" <pwdhqdelhi@gmail.com>

Wed, Aug 1, 2018 at 3:12 PM



Date: August 01, 2018

Shri Rakesh Kumar Agrawal

Engineer-in-Chief

Public Works Department

प्रमुख अधिकारी

आवृत्ति सं. 9528

दिनांक 21/8/2018 CIA

मुख्य अभियन्ता

विभाग (कार्य एवं रखा.)

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Handwritten notes in blue ink:
PI Seed for nominations
2/8
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Dear Shri Rakesh Kumar Agrawal,

It is my pleasure to inform you that Indian Association of Structural Engineers (IAStructE) is organizing a **International Seminar on "Earthquake / Wind Resilience in Buildings and Bridges with Vibration Control – Base Isolation and Dampers"** during **14th & 15th September 2018** at Civil Services Officers' Institute, Vinay Marg, Chanakyapuri, New Delhi.

You are aware that one of the major barriers to use seismic isolation and vibration control in structures on a large scale is the fact that isolation is a significant departure from conventional seismic design and one that is not routinely taught in degree courses. Many designers are not familiar with the approach and are uncomfortable using the technique, despite the potential for significant benefits. With international interaction, this concept is slowly becoming popular in India. Several important buildings in India are now being constructed using base isolation. However, knowledge of these devices and their design intricacies is still very limited to the Indian Engineers, while the Codes of Practice are still in formative stage.

In light of the above, IAStructE found it prudent to organize this international seminar on this topic. International experts on the subject are invited from Japan and USA for this purpose of capacity building as well as to give important inputs for the Indian Codes being developed. Also Indian experts who are familiar with the subject are invited to share their experience. These experts will shed light on the latest technologies and trends in building earthquake resilience through vibration control. Further the Association has also signed a landmark MOU with Japan Society of Seismic Isolation (JSSI) which has been gracious in coordinating with the speakers from Japan.

The seminar provides a golden opportunity for all delegates to not only gain knowledge by listening to the International experts on this relatively new subject, but also to get the benefit of interacting with these **experts and vibration control & allied product manufacturers**, to share insights and to use these business opportunities for addressing various issues of their current projects. Special details required in Architectural & MEP equipment in Vibration Controlled environment will also be discussed. Delegates will leave the seminar with exposure to the latest technology on Vibration Control Devices using Vibration Isolation, Dampers and Tuned Mass Dampers etc. with its application to Bridges, High-

rise and Low-rise Buildings and miscellaneous structures including dealing with Non-Structural Architectural & MEP elements.

This Seminar will be a truly practical, interactive and collaborative for all stake holders in the industry.

We would, therefore, request your active participation by nominating as many civil and structural engineers, architects and planners as possible from your organization. You may also consider sponsoring the event. Seminar brochure giving technical programme, delegate registration fees and other information is attached.

Your active support will go a long way in making this Seminar a successful and fruitful event.

We look forward to receiving a positive response.

Regards



Manoj Mittal
President, IAstructE

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Brochure for International Seminar on Base Isolation to be held on 14-15 September 2018.pdf
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