



March 24, 2005

To: Professors and Heads of Civil/Structural Engineering Institutions in India
From: Ashraf Habibullah
Subject: Complimentary CSI Software for Research & Education

For more than 30 years, the SAP and ETABS software packages have been recognized around the world as the leaders in earthquake engineering technology. With users in over 150 countries CSI products are redefining standards of acceptability and productivity in Structural and Earthquake Engineering all over the world.

Recent releases of CSI products are packed with innovative new numerical methods that represent significant advances in the field of Nonlinear Analysis and Structural Dynamics. Of particular mention are the developments in Pushover Analysis and Performance Based Design, Ritz Vector based Nonlinear Dynamics, Buckling, Staged Construction, Base Isolation, Nonlinear Dampers, Pounding and Uplift, Progressive Collapse, High Frequency Blast Dynamics, Tuned Mass Dampers, Time Dependent Creep & Shrinkage and much more!

In order to promote the proliferation of this new technology and to contribute to the objectives of the **National Programme on Earthquake Engineering Education (www.nicee.org/npeee)**, Computers and Structures is offering all qualified Educational Institutions complimentary copies of full featured SAP2000 Advanced or ETABS Nonlinear ~ to be used on University networks for Research and Educational purposes.

If you are interested in obtaining this software for your institution please send the enclosed proforma duly filled to:

Ms Parvati
National Information Centre of Earthquake Engineering
Department of Civil Engineering
Indian Institute of Technology Kanpur
Kanpur 208 016, India
email: nicee@iitk.ac.in

On a personal note, I hope I will get to see you on my seminar tour of India in April this year. I will be a pleasure to present this new technology to you in person!

<http://www.csiberkeley.com/Seminars/india.html>

Regards,

Ashraf Habibullah
President & CEO

Computers & Structures, Inc.
1995 University Avenue
Berkeley, California 94704
Tel: (510) 845-2177
<http://www.csiberkeley.com>



NATIONAL INFORMATION CENTER OF
EARTHQUAKE ENGINEERING

Request for Seeking Software ETABS and SAP2000 from CSI by Educational Institution*
(Unless otherwise requested the software is a 10-User Network license)

1. Name of College/Institution:
2. Address:

3. Phone: _____ Fax: _____
4. Email: _____ Website: _____
5. Does your College teach Civil Engineering:

6. Does your College teach Architecture:
7. What programme: Diploma/ Degree/ M.E./M.Tech.
(Strike out which is not applicable)
8. Number of students per batch

	Civil Engineering	Architecture
(a) Diploma		
(b) Degree		
(c) M.E./ M.Tech.		
(d) Ph.D.		

9. In case of post-graduate programmes, list of specializations offered:
10. Number of Faculty in Civil Engineering:
11. Number of Faculty in Architecture:
12. List the Commercial Computer Programmes your College has for Structural Engineering or Earthquake Engineering:
13. Approximate number of computers in the Department/College:
14. Details of Draft: No: _____ dated _____
15. Have you received the software earlier

Yes	No
-----	----
16. If Yes, please give hardware lock no. _____
No. of Licenses _____

(You may like to comment on the problems faced during installation/ running)

17. Would you like to upgrade the software: YES/NO

Seal

Signatures: _____

Name with complete address: _____

Date

(To be signed by the Head of the Concerned Departments)

** Cheque/draft of Rs.5000/- should be payable to “National Information Center of Earthquake Engineering” as processing amount. Outstations cheques will be accepted and may include an additional amount of Rs.45/-. The amount can also be paid online at www.nicee.org/payment.php mentioning the purpose as “SAP/ETABS”*

(To be provided on letterhead of the Institute/College)

The Coordinator
National Information Centre of Earthquake Engineering
Indian Institute of Technology Kanpur
Kanpur 208016

Undertaking

I, on behalf of my Institute do affirm that the software provided by the Computer and Structures, Inc. (India) on recommendation of National Information Center of Earthquake Engineering will used for educational purpose only and will be made available to all faculty and students of the Institute/ College.

Name of Head of Institute/College

Date

Signature
Official Seal