

LYLES SCHOOL OF CIVIL ENGINEERING

August 28th, 2018

Professor Zhichao Lai 1000 Plan Fellow College of Civil Engineering, Fuzhou University Room S-802, Science Park, 2 Xueyuan Road University Town Fuzhou, Fujian 350116, China Mobile Number: +86 1526081884

Dear Professor Lai,

As the chair of the AISC Task Committee 8 (Design for fire) and a member of the AISC Task Committee 5 (Composite design), I am pleased to invite you to attend the AISC Task Committee meetings, which will take place from November 13 - 16, 2018 in Chicago, Illinois, USA.

During the meeting, you are invited to present your research progress on composite construction, including the design of high strength CFT columns, creep and shrinkage behavior of CFT members, and the seismic behavior and compactness criteria for CFT members.

You will need to cover all required expenses for this trip from your research funding. The required expenses include accommodation fees, meals, travel fees (include flight tickets), etc.

I am looking forward to meeting with you in Chicago this November.

Sincerely yours,

Amit Vaume

Amit H. Varma Purdue University Professor, Lyles School of Civil Engineering Director, Bowen Laboratory for Large-Scale CE Research Chair of AISC TC 8: Fire and Member of AISC TC 5: Composite Address: 1040 S. River Road, West Lafayette, Indiana, USA Phone: +001 765 496 3419 Email: <u>ahvarma@purdue.edu</u>