

Japan Society of Civil Engineers

International Activities Committee

Newsletter

No. 29, July 2009

June 2009- May 2010

President KONDO Toru

Vice-Presidents ISOBE Masaiko OTSUKA Hisanori HAYASHI Yasuo HOSHINO Mitsuru MIURA Seiichi

Executive Director FURUKI Moriyasu

International Activities Committee Chair

FURUTA Hitoshi

Vice-Chair GOTO Yoshiaki

Secretary General KOHNO Shigeyuki

Deputy-Secretary General FUKUDA Atsushi

Members / Secretary KOBAYAKAWA Satoru SAKAI Kensuke TAKEDA Shinichi NODA Masaru MATSUSHIMA Kakuya YAMAGUCHI Eiki

International Chapter Taiwan Section Der-Her Lee

_ --- ----

Korea Section Dong-Uk, Lee

U.K. Section SOGA Kenichi

Mongolia Section Enkhtur Shoovdor

Turkey Section Zeki Hasgür

Indonesia Section Sutanto Soehodho

Thailand Section
Samart Ratchapolsitte

Philippines Section
Benito Morelos Pacheco

Yotsuya 1-chome, Shinjuku-ku, Tokyo 160-0004 JAPAN

Tel: +81-3-3355-3452 Fax: +81-3-5379-2769 http://www.jsce-int.org iad@jsce.or.jp

Contents

2009 JSCE Annual Meeting in Fukuokap.2	Report of ICE Brunel Lecturep.4
11 th International Summer Symposiump.2	Project Report from Turkeyp.5
Joint Seminar in 2009p.2	Informationp.7
Report of ACECC Mekong Symposiump.3	Event Calendarp.7

Greetings from President of JSCE



KONDO Toru President

I was elected in May this year as the president of JSCE for the 2009/2010 term.

I have worked at the sites of rivers, dams, disaster and construction administration in the Ministry of Construction (currently the Ministry of Land, Infrastructure, Transport and Tourism).

After retirment, I participated in the founding of the Ecology and Civil Engineering Society (ECES), which is a society to advance the inter-discipline sciences across ecology and civil engineering. Now I support its activities as a vice-president.

Now, I think that civil engineering is used as the generic name for technology to enjoy safety and affluent life.

In Japan, we will face many challenges in the society and nature. In these situations, civil engineers have to clear up their roles and to tell to civil engineers who are responsible for the next generation, when they resolve the challenges occurred by nature and society. Through doing these activities, it will be possible to recognize importance of civil engineering to the people.

1