

JSCE – VCA Joint Seminar on
 Lifecycle Management for Infrastructure
 - Utilization of Chemical and By-product Admixtures for Concrete Structures -
 April 16 & 17, 2014
 Water Resources University, Hanoi, Vietnam

【Seminar program】

16 April 2015		
Time	Agenda	Speaker
7.00 - 8.30	Registration	
8.30 - 9.00	- Introduction by Vice President of VCA - Speech by Vice Minister of MOC - Speech by Representative of JSCE	Vice President of VCA Vice Minister of MOC Representative of JSCE
9.00 - 10.00	Chemical Admixtures for Concrete – Experience in their use for concrete structures in Japan	Dr. Akira Ohta BASF Japan Ltd.
10.00 - 10.15	<i>Break</i>	
10.15-11:00	PCI 3000	Mr. Kim Jong Son SILKROAD Vietnam
11.00- 12.00	Ground Granulated Blast-Furnace Slag - Experience in their use for concrete structures in Japan	Mr. Yasutomo Ueki Nippon Slag Association, Nippon Steel & Sumikin Blast Furnace Slag Cement
12.00 - 13.30	<i>LUNCH</i>	
13.30 - 14.00	Research on using admixtures to improve the durability of concrete and reinforced concrete applied to coastal protection structures	Ms. Nguyen Thi Thu Huong Water Resources University
14.00 - 15.00	Effectiveness of fly ash in concrete	Dr. Takeshi Yamamoto Central Research Institute of Electric Power Industry
15.00 - 15.15	<i>Break</i>	
15.15 - 16.00	Wet separation technology for fly ash and the experience of using fly ash in cement production	Mr. Nguyen Hong Quyen Sông Đà Cao Cường
16.00-16.45	Application of expanding admixtures in Japan	Mr. Nguyen Duc Phuong Denki Kagaku Kogyo

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7.00 - 8.00	Registration and Welcome	VCA
8.00 – 9.00	Silica fume	Prof. Etsuo Sakai Tokyo Institute of Technology
9.00 - 9.30	Dry separation technology for fly ash and the experience of using fly ash in concrete production	Mr. Jo Han Jeong VINA FLY ASH and CEMENT
9.30 – 10.00	JSCE standard specification on admixtures	Dr. Shingo Asamoto Saitama University
10.00 - 10.15	<i>Break</i>	
10.15-11.00	Experience of using the latest-generation super-plasticizer admixtures in the production of high-strength pre-stressed concrete structures	BASF Vietnam
11.00 - 11.30	Experience of using silica fume in the production of high-performance concrete	Mr. Dang Van Tuan ELKEM Vietnam
11.30 - 12.00	Discussion	
12:00 - 12.15	Closing remarks and certificate hand-over	
12.00-13.30	<i>LUNCH</i>	