### Session 3: Dr. Chakree Bumrungwong

Presentation entitled: Development of a falling weight deflectometer (FWD) for evaluating the pavement conditions

#### **Biographic Data of Speaker**



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### **EDUCATION**

- Ph.D. (Civil Engineering) Saitama University, Japan
- M.Eng (Civil Engineering) Saitama University, Japan
- B.Eng (Civil Engineering) SIIT, Thammasat University, Thailand

#### **APPOINTMENT**

- (2008-present) Director, Bridge Inspection and Evaluation Division, Bureau of Bridge Construction, Department of Rural Roads, Ministry of Transport, Thailand
- (2008-present) Director, International Cooperation Division, Bureau of Planning, Department of Rural Roads, Ministry of Transport, Thailand
- (2002-2008) Civil Engineer (Professional), Bureau of Bridge Construction, Department of Rural Roads, Ministry of Transport, Thailand
- (2001-2002) Civil Engineer, Bureau of Bridge Engineering, Public Works Department, Ministry of Interior, Thailand

## **HONOR**

- 2005 Outstanding Thai Officials Award
- 1998 Royal Thai Government Scholarship
- 1996 Japanese Government Scholarship

# **PUBLICATION**

• Chakree Bamrungwong, "Design and Construction of Cable-Stayed Bridge, Industrial Ring Road Project, Thailand" (Book), Department of Rural Roads, Thailand 2006