

# The 15th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering

– New Innovations and Sustainability –

**Date** 9-13 November, 2015

**Venue** Fukuoka International Congress Center  
2-1 Sekijo-machi, Hakata-ku, Fukuoka City 812-0032 JAPAN



## PROGRAM





# Repair Our Roads by Ourselves



Please Imagine It...

There is only one farm road to the center of the town, while neither trains nor buses run in the village you live.

However, there are giant, gaping holes in countless numbers everywhere on the way.

Cars and trucks turn over, and children fall down on their way back home from drawing water...

Jobbers of crops may refuse to come to the village with their tracks... bad roads create the vicious circle of life.

"Repairing roads with people", a part of our activities of CORE (Community Road Empowerment), may bring about unexpected joy from then on. We depart to new villages always reminding us of the time when we can meet such a moment of joy.

<http://coreroad.org/>

Corporation Name: Community Road Empowerment,  
CORE (in English) / Michibushinbto (in Japanese)  
Chairman: Prof. Makoto KIMURA of Graduate  
School of Engineering, Kyoto University



## ■ Corporate Profile

We are specialized in foundation works that support structures in architecture and civil engineering fields based on our ability in technological development.

We will constantly address the challenges of 21st century through the continuous development of environmentally friendly construction methods that meet the demands of the modern society, while aiming to solve the issues having future oriented and creative mind based on our solid technology and information of soil and foundation works.

**株式会社 テノックス九州**  
— TENOX KYUSYU CORPORATION —

## ■ Line of Business

- Soil improvement works
  - TENOCOLUMN Method (deep mixing method)
  - Column Approach Method (gap leveling)
  - Chain Conveyor Cutter Method (deep mixing method)
- Pile construction
  - TN Method (steel pipe pile installation by inner excavation)
  - GANTETSU PILE Method (soil cement pile method)
  - ATT Column Method (soil cement pile method)
  - EAZET Method (steel pipe pile with blade)

## ■ Network

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