

Debriefing session on damages and restoration of lifeline system due to Kumamoto earthquake

Date: June 30th, 2016

Place: Japan Society of Civil Engineers, Yotsuya Tokyo

1. Ground and structural distress

Dr. Kazuo Konagai Professor Yokohama National Univ.

地震痕跡：小長井一男 横浜国立大学

2. Fault and seismic characteristics

Dr. Masayuki Yoshimi, Geological Survey of Japan/AIST

断層・地震動：吉見雅行 産業技術総合研究所

3. Damages to lifeline system in general

Dr. Gaku Shoji professor, Tsukuba univ.

ライフライン被害全般：庄司学 筑波大学

4. Damages to gas distribution system

Dr. Yoshihisa Maruyama, Professor Chiba univ.

ガス被害全般：丸山 喜久 千葉大学

5. Damages to communication system

Dr. Masato Wakatake, NTT Access Network Service Systems Laboratories

通信設備被害全般：若竹雅人、NTT AS 研究所

6. Damages to electric power system

Dr. Yoshiharu Shumuta

Central Research Institute of Electric Power Industry

電気設備被害全般：朱牟田善治、電力中央研究所

List of participants from US and Canada

(1)John Eidinger - G&E Engineering

(2)Alex Tang - L&T Consulting

P. Eng. (ON, BC), C. Eng., F. ASCE, P. Log.

President of L & T Consultant.

Specialized in risk management, hazard reduction lifelines earthquake engineering (telecommunication and electric power). Training and coaching young engineers.