

CLADS Decommissioning Workshop  
-International Collaboration toward Advanced Decommissioning of Fukushima-Daiichi NPP-  
Nov. 10, 2015, CLADS, JAPAN

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|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| 10:00-           | <b>Welcome remarks</b>                                                                                                                                                              | Dr. T.Ogawa (JAEA)                                       |
| 10:10-<br>(JAEA) | <b>Introduction to CLADS</b>                                                                                                                                                        | <a href="#"><u>Drs. K.Chatani M.Kurata T.Washiya</u></a> |
| 10:55-12:30      | <b>Invited presentation</b>                                                                                                                                                         |                                                          |
|                  | (1) <a href="#"><u>Our Concerns over R&amp;D Programs for Fukushima Daiichi Site Cleanup and Expectations to External Research Institutions</u></a>                                 | Mr. Y. Denda (TEPCO)                                     |
|                  | (2) <a href="#"><u>Role of fundamental R&amp;D in universities toward decommissioning and human resource</u></a>                                                                    | Prof.S. Suzuki (Univ. Tokyo)                             |
|                  | <b>Discussion on R&amp;D needs for Fukushima-Daiichi decommissioning</b>                                                                                                            |                                                          |
| 13:30-           | <b>Technical session -1: Severe accident progression analysis toward decommissioning of Fukushima-Daiichi</b> (chair: I. Sato)                                                      |                                                          |
|                  | (1) <a href="#"><u>Present knowledge on severe accident progression behavior in BWR and status of evaluation means</u></a>                                                          | Dr. C. Allison (ISS)                                     |
|                  | (2) <a href="#"><u>R&amp;D activities of CLADS on severe accident progression and fuel assembly degradation</u></a>                                                                 | Dr. M. Kurata (JAEA)                                     |
|                  | (3) <a href="#"><u>Views on issues related to Fukushima Daiichi understanding and decommissioning, research and analyses of relevance at IRSN and identified knowledge gaps</u></a> | Dr. D. Jacquemain (IRSN)                                 |
| 15:30-           | <b>Technical session -2: Characterization of fuel debris for safety debris removal and storage</b> (chair: T. Washiya)                                                              |                                                          |
|                  | (4) <a href="#"><u>Monitoring of radioactive dust and LFCM state in destroyed Unit 4 ChNPP</u></a>                                                                                  | Dr. V. Krasnov (ISP NPP)                                 |
|                  | (5) <a href="#"><u>Experimental characterization of debris, degraded and molten fuel for advanced decommissioning</u></a>                                                           | Dr. V. Rondinella (ITU)                                  |
|                  | (6) <a href="#"><u>R&amp;D activities of CLADS on fuel debris characterization for debris removal and storage</u></a>                                                               | Dr. T. Washiya (JAEA)                                    |
| 17:15-           | <b>Wrap up, closing remark</b>                                                                                                                                                      | Dr. T. Kimura (JAEA)                                     |