

<活動報告>



Workshop for Panel on the Denuclearization of Northeast Asia (PD-NEA)

Date: February 27–28, 2016

Venue: Hotel New Nagasaki

Hosted by Research Center for Nuclear Weapons Abolition, Nagasaki University (RECNA)

Program

DAY 1: Saturday, February 27

The following activities are optional:

- 9:30 Meet at the lobby of Hotel New Nagasaki
- 9:45 Hypocenter Park to lay a wreath
- 10:15 A-Bomb Museum guided tour
- 11:45 Return to the hotel

- 13:00-13:30 Registration
(Venue: Conference room “KAIHOU”, Hotel New Nagasaki)
- 13:30-13:50 **Opening Remarks: Overview of the Past Activities and This Workshop** (Tatsujiro Suzuki, Director, RECNA)
- 13:50-15:30 **Session 1: Interim Reports of the Research Project (RECNA-NEAS)**
Chair: Satoshi Hirose, Vice-Director, RECNA
 - 13:50-14:00 Overview of the Research Project (Suzuki)
 - 14:00-14:15 Report from Working Group 1 (Nakamura)
 - 14:15-14:30 Report from Working Group 2 (Hirose)
 - 14:30-14:45 Report from Working Group 3 (Suzuki, Hirose)
 - 14:45-15:30 Feedback for the Research Project
- 15:30-16:00 Coffee Break
- 16:00-17:30 **Session 2: Comprehensive Approach toward a NEA-NWFZ**
Chair: Keiko Nakamura, RECNA
 - 16:00-16:10 Overview of the RECNA Proposal Hiromichi Umebayashi
 - 16:10-16:20 Comment Peter Hayes
 - 16:20-16:30 Comment Jargalsaikhan Enkhsaikhan
 - 16:30-16:40 Comment Mark B. M. Suh
- 18:30-20:30 Reception/Dinner
(Venue: KAIHOU, Hotel New Nagasaki)

DAY2: Sunday, February 28

9:00-11:45	Session 3: Identifying Next Steps (Venue: MANAZURU, Hotel New Nagasaki)
	Chair: Tatsujiro Suzuki, Director, RECNA
9:00-10:00	(1) Next Steps for the Research Project
10:00-10:15	Coffee Break
10:15-11:35	(2) Next Steps for a “Panel on the Denuclearization of Northeast Asia”
11:35-11:45	Closing Remarks
12:15-13:00	Press Conference (Venue: SHINJYU, Hotel New Nagasaki)
12:00-14:30	Working Lunch (Venue: MANAZURU, Hotel New Nagasaki)

The following session is only for the co-researchers of RECNA-NEAS:

(14:30-16:30 RECNA-NEAS Project Meeting #2)
(Venue: KIKU, Hotel New Nagasaki)