II SCHEDULE

No.	DATE		FUNCTIONS	ACCOMMODATIONS
1	2005/ Oct.16	Sun	Arrival in Japan (Overseas Participants)	Tsukuba
2	Oct.17	Mon	JICA Orientation Opening Ceremony Introduction of NILIM Observation Tour 1986 Kokai River Embankment Destruction Part Kokai River Hakojima Retarding Basin Welcome Party	Tsukuba
3	Oct.18	Tue	Keynote Lecture "Disaster Management Perspective - From Engineering to Citizen's Participation" Tour of Research Laboratories in NILIM & PWRI Individual Studies	Tsukuba
4	Oct.19	Wed	Session on Subject of Common Interest "Risk Management and Mitigation for Flood and Sediment Related Disasters"	Tsukuba
	Oct.20	Thu	Session on Mitigation Measures and Risk Management against Flood and Coastal Disaster Lecture on Flood Disaster Lecture on Coastal Disaster General Discussion Session on Risk Management and Mitigation for Sediment-related Disasters Lecture on Procedure for Setting Area for Restriction on Land Use in order to Reduce Risk due to Sediment-related Disasters Lecture on Development of Warning and Evacuation System against Sediment-related Disasters Lecture on Debris Flows Detection Sensors Lecture on Development of the Landslide Displacement Detection sensor Using Optical Fiber General Discussion	Tsukuba
6	Oct.21	Fri	Special Session on Flood Forecasting and Warnig Discussion on Flood Forecasting and Warning Move from Tsukuba to Tokyo Courtesy Call on Minister of Land, Infrastructure and Transport	Tokyo
7	Oct.22	Sat	Day off	Tokyo
	Oct.23	Sun	Day off	Tokyo

No.	DA	TE	FUNCTIONS	ACCOMMODATIONS
9	Oct.24	Mon	Study Tour: Kanda River/Loop 7 Undreground Regulation Pond Works Tsurumi River Multipurpose Retarding Basin Slope Failure Prevention Works in Yokohama Large Hydro-Geo Flume in PARI Intelligent Wave Basin for Maritime Environments in PARI Airplane Loading Test Systems in NILIM Yokosuka Office	Tokyo
10	Oct.25	Tue	Lecture "The World Water Forum" Move from Tokyo to Ichinoseki-city	Ichinoseki (Tohoku Region)
11	Oct.26	Wed	Study Tour: Ishibuchi Dam Isawa Dam Chusonji-Temple Ichinoseki Retarading Basin Satetsu-River Disaster Restoration Site	Sendai
12	Oct.27	Thu	The 14th International Symposium on National Land Development and Civil Engineering in Asia "Flood, Sediment and Tsunami Related Diasters in Asia" Symposium Reception	Sendai
13	Oct.28	Fri	General Discussion Closing Ceremony JICA Evaluation Move to Tokyo	Tokyo
14	Oct.29	Sat	Departure from Japan (Overseas Participants)	