

ROOM: MATARAM 2
THURSDAY, 14 OCTOBER 2010
SUB THEME 2

as per 1 Oct

TIME	DURATION	ABSTRACT NUMBER	AUTHOR	COUNTRY	TITLE
13.30 - 13.40	10'	Introduction by Moderator			
13.40 - 14.00	20'	2,1	Uttam Raj Timilsina & Suman Sijapati	Nepal	MICRO-IRRIGATION AS A MEANS TO SUPPORT POVERTY ALLEVIATION: NEPAL'S EXPERIENCES
14.00 - 14.20	20'	2,2	Harm Boesveld, Llionel Simbarashe Zisengwe & Saroj Yakami	Netherlands	A SIMPLE IRRIGATION SCHEDULING TOOL FOR SMALLHOLDER DRIP FARMERS
14.20 - 14.40	20'	2,3	S. Walker	South Africa	VEGETABLES IRRIGATED WITH STORED RAINWATER FOR HOUSEHOLD FOOD SECURITY
14.40 - 15.00	20'	2,4	Suardi Natasaputra, Edi Rustandi, Dede Rohmat & Yakub Siahaan	Indonesia	IMPROVEMENT OF MANAGEMENT PERFORMANCE EFFICIENCY OF IRRIGATION BY APPLICATION OF FLOW CONTROL SYSTEMS AT IRRIGATION NETWORKS IN WEST JAVA
15.00 - 15.20	20'	Coffee Break			
15.20 - 15.30	10'	Introduction by Moderator			
15.30 - 15.55	25'	2,5	Ming-Hua Tsai, Wei-Taw Lin & Gwo-Hsing Yu	Taiwan	STUDY ON CLIMATE CHANGE ADAPTION STRATEGIES FOR IRRIGATION AFFAIRS IN TAIWAN
15.55 - 16.20	25'	2,6	Mehrzad Ehsani & Homan Khaledi	Iran	FOOD SECURITY AND IMPROVEMENT OF FARMERS LIVELIHOOD WITH APPLICATION OF VIRTUAL WATER
16.20 - 16.45	25'	2,7	Rahmadi, F.X. Suryadi, Robiyanto & Bart Schultz	Indonesia	EFFECTS OF CLIMATE CHANGE AND LAND SUBSIDENCE ON WATER MANAGEMENT ZONING IN TIDAL LOWLANDS CASE STUDY TELANG I, SOUTH SUMATRA
16.45 - 17.10	25'	2,8	Gerhard R Backeberg and Andrew J Sanewe	South Africa	TOWARDS PRODUCTIVE WATER USE AND HOUSEHOLD FOOD SECURITY IN SOUTH AFRICA
17.10 - 17.35	25'	2,9	Eri Gas Ekaputra & Delvi Yanti	Indonesia	SUPPORT SYSTEM FOR IRRIGATION DEVELOPMENT IN SRI (THE SYSTEM OF RICE INTENSIFICATION)

SUPPORT SYSTEM FOR IRRIGATION DEVELOPMENT IN SRI (The System of Rice Intensification)

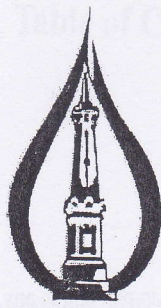
Eri Gas Ekaputra*) and Delvi Yanti**)

The development of paddy seen on more paddy production through conducting methodic SRI has increased and gotten to economize irrigation. To word technology a new one therefore needful technological system sighting already been looked on well-established and adjusted by mean's concept a new one. In this case how SRI'S farming system that constitutes resource's technology system water at transforms into irrigation system already by society all this time.

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Theme:

**Improvement of Irrigation and Drainage Efficiency
under the Small Land Holding Condition**

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