

**International Conference on  
Climate Change, Biodiversity and Ecosystem Services for the Sustainable Development Goals (SDGs): Policy and Practice**

27-29 June 2016  
The Sirindhorn International Environmental Park  
Cha-am, Phetchaburi Province, Thailand

**Tentative Programme**

Date / Time Session / Programme	Details
<b><u>Day 1 : 27 June 2016</u></b>  <b>Time : 09:00-10:00</b> <b>Session I : Plenary Opening Ceremony</b>	<p>Moderator : Monthip Sriratana Tabucanon, National Research Council of Thailand (NRCT)</p> <p>Opening – Sumet Tantivejkul, Chairman, Sirindhorn International Environmental Park Foundation under the Patronage of HRH Princess Maha Chakri Sirindhorn</p> <p>Royal Message – HRH Princess Maha Chakri Sirindhorn</p> <p>Keynote presentation on “Perspectives on the 2030 Development Agenda and Sustainable Development Goals” – Mario Tabucanon, Visiting Professor, United Nations University Institute for the Advanced Study of Sustainability (UNU-IAS)</p>
<b>Time : 10:00-10:30</b>	<b>BREAK</b>
<b>Time : 10:30-12:30</b> <b>Session II : Plenary Keynote Presentation I</b>	<p>Moderator : Robert Dobias, Senior Advisor, USAID Adapt Asia-Pacific</p> <ul style="list-style-type: none"> <li>- “Roles of USAID in supporting the Sustainable Development Goals”</li> <li>- Beth S. Paige, USAID Mission Director, Bangkok (tbc)</li> <li>- “On climate change adaptation and mitigation”</li> <li>- Kasemsun Chinnavaso, Permanent Secretary, Ministry of Natural Resources and Environment, Thailand</li> <li>- “Key issues of biodiversity and ecosystem services”</li> <li>- Jeffrey McNeely, Senior Advisor on Biodiversity and Climate Change, Society for Conservation Biology</li> <li>- “Adaptive watershed management for mitigating and corresponding to climate change impact”</li> <li>- Nipon Tangtham, Advisor to Forestry Research Center, Faculty of Forestry, Kasetsart University, Thailand</li> </ul> <p>Rapporteur: Sobia Asghar, Asian Institute of Technology (AIT)</p> <p>Support assistant: Yuwaluck Chanachai, Kasetsart University (KU)</p>

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<b>Time : 12:30-13:30 LUNCH BREAK</b>			
<p><b>Time : 13.30-15.00</b> <b>Session III :</b> <b>Parallel Session I</b></p>	<p><b>Watershed Vulnerability and Adaptation Assessment (VAA) – The Watershed-based Adaptation to Climate Change (WACC) Experience &amp; Next Steps</b></p>	<p><b>Biodiversity Conservation – Management (I)</b></p>	<p><b>Biodiversity Conservation and Ecosystem Services - Policy</b></p>
	<p>Moderator : Robert Dobias, USAID Adapt Asia-Pacific</p> <p>Key presentation</p> <ul style="list-style-type: none"> <li>- Monthip Sriratana Tabucanon, National Research Council of Thailand (NRCT)</li> <li>- Ravadee Prasertcharoensuk, Sustainable Development Foundation (SDF)</li> </ul> <p>Panel Discussion</p> <ul style="list-style-type: none"> <li>- Suphot Tovichakchaikul, Department of Water Resources, Ministry of Natural Resources and Environment (MoNRE), Thailand</li> <li>- Sonjai Havanond, Sirindhorn International Environmental Park (SIEP)</li> <li>- Geoffrey Blate, United States Forest Service (USFS)</li> <li>- Sanit Khaosa-ard, Phetchaburi Provincial Governor</li> </ul> <p>Rapporteur: Kiddakron Thavong, AIT Support assistant: Htet Eain Khant, KU</p>	<p>Moderator : Naris Bhumpakphan, KU</p> <ol style="list-style-type: none"> <li>1) “Eld’s deer Conservation and Reintroduction in Thailand”, Naris Bhumpakphan, Faculty of Forestry, Kasetsart University, Thailand</li> <li>2) “Monitoring plant diversity and water storage in a dry Dipterocarp forest at the Huai Hong Khrai Royal Development Study Center, Chiang Mai, northern Thailand”, Teuanchay Phongkhamphan, Soontorn Khamyong, and Niwat Anongrak, Faculty of Agriculture, Chiang Mai University, Thailand; Suparb Paramee, Huai Hong Khrai Royal Development Study Center, Chiang Mai, Thailand</li> <li>3) “Distribution and Conservation Status of Water Onion (<i>Crinum thaianum</i> J. Shculze) in Thailand”, Nirunrut Pomoim, Department of National Parks, Wildlife and Plant Conservation, Bangkok, Thailand ; Yongyut Trisurat, Faculty of Forestry, Kasetsart University, Bangkok, Thailand</li> <li>4) “Mass awareness as an effective tool biodiversity and wildlife conservation”, Amita Kanaujia, RCE Lucknow, India</li> <li>5) “Sustainable management of rivers in China through both formal amd non-formal education systems”, Duoje Caidan, RCE Greater Shangri-la, China</li> </ol>	<p>Moderator : Nawarat Krairapanond, ONEP</p> <ol style="list-style-type: none"> <li>1) “Biodiversity and health – Policy-practice linkages”, Unnikrishnan Payyappallimana, United Nations University Institute for the Advanced Study of Sustainability, Tokyo, Japan</li> <li>2) “Climate change adaptation strategic policy for hotspot areas in the central and western watersheds of Thailand”, Nawarat Krairapanond &amp; Theera Junpet, ONEP, MoNRE, Thailand; Pisase Senawongse, Tesco Ltd. Thailand; and Apisit Eiumnoh, BIOTEC, Thailand</li> <li>3) “Myanmar forestry policy and institutional arrangement: Case study of mangrove deforestation during 1980 and 2015”, San Win, Sirinthornthep Towprayoon, and Amnat Chidthaisong, The Joint Graduate School of Energy and Environment, King Mongkut’s University of Technology Thonburi, Thailand</li> <li>4) “Hornbill conservation - policy and plan”, Pilai Poonswad, Emeritus Professor, Faculty of Science, Mahidol University, Thailand</li> </ol> <p>Rapporteur: Yadanar Swam Htet Kyaw, AIT Support assistant: Phakpoom Chumjai, KU</p>

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		<p>6) “Community ecology of aquatic insects in water filled tree holes in the tropical forest of The Western Ghats, India”, Das. K.S.A, Centre for Conservation Ecology, Department of Zoology, M.E.S. Mampad College, Kerala, India, Wildlife research and Conservation Trust, Chungathara, Kerala, India; Nishadh. K.A, Salim Ali Center for Ornithology and Natural History, Coimbatore, Tamil Nadu, India</p> <p>Rapporteur: Le Truong Ngoc Han, AIT Support assistant: Khine Thazin Wai, KU</p>	
<b>Time : 15:00-15:30 BREAK</b>			
<p><b>Time : 15:30-17:00</b> <b>Session IV :</b> <b>Parallel Session II</b></p>	<p><b>The Regional Watershed VAA Guidelines : Learning from on - the -ground experience in Asia</b></p>	<p><b>Biodiversity Conservation – Management (II)</b></p>	<p><b>Ecosystem Services - Management</b></p>
	<p>Moderator : Saengroaj Srisawaskraisorn, USAID</p> <p>Key presentation - Geoffrey Blate, USFS</p> <p>Panel Discussion - Suppakorn Chinvanno, Southeast Asia STRAT Regional Center, Chulalongkorn University, Thailand</p> <p>- Alex Smajgl, Mekong Region Futures Institute (MERFI)</p> <p>- Richard Friend, International Climate Change Expert</p> <p>Rapporteur: Shreeya Rana, AIT Support assistant: Korawit Chitbanyong, KU</p>	<p>Moderator : Hung Tuck Chan, ISME</p> <p>1) “Identification of Dalbergia cochichinensis from other Dalbergia spp. Using SNPs in maturase K gene”, Suchitra Changtragoon and Kittiya Singthong, Department of National Parks, Wildlife and Plant Conservation, MoNRE, Thailand</p> <p>2) “Identification of natural mangrove hybrid of Rhizophora in Thailand using SNP in nucleus and chloroplast regions”, Suchitra Changtragoon and Kittiya Singthong,, Department of National Parks, Wildlife and Plant Conservation, MoNRE, Thailand</p> <p>3) “Genetic diversity of Gloriosa superba from southern India based on chemical profiling, horticultural traits and RAPD analysis”, Gopi Ragupathi, Department of Botany, Annamalai University, India</p>	<p>Moderator : Yongyut Trisurat, KU</p> <p>1) “Effects of biochar on growths, and the emissions of nitrous oxide from sweet sorghum fields”, Duangrat Suekhum and Amnat Chidthaisong, The Joint Graduate School of Energy and Environment, King Monkut’s University of Technology Thonburi, Thailand</p> <p>2) “Fly ash: An innovative seed management technique for sustainable agriculture”, M. Prakash, G.Sathiya Narayanan, B. Sunil Kumar, S. Padmavathy, and J. Gokula Krishnan,, Faculty of Agriculture, Annamalai University, India</p> <p>3) “Predicting impacts of land use and climate change scenarios on forested watershed services in southern Thailand”, Yongyut Trisurat, Faculty of Forestry, Kasetsart University, Thailand</p> <p>Rapporteur: Rehan Ul Haq, AIT Support assistant: Swanya Sa-ngaseang, KU</p>

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		<p>4) “Genetic variability of Black Gram by effects of mutation in field trail” L. Mullainathan, Department of Botany, Annamalai University, India</p> <p>5) “Perspectives on mangrove biodiversity in an unstable climate”, Gordon S. Maxwell, The Open University of Hong Kong, and Ecosystem Research Centre, Paeroa, New Zealand</p> <p>Rapporteur: Pradeep Baral, AIT Support assistant: Kwanruthai Charuspet, KU</p>
<b>Time : 18:30-21:00 WELCOME DINNER</b>		
<p><b>Day 2 : 28 June 2016</b></p> <p><b>Time : 08:30-10:30</b> <b>Session V :</b> <b>Plenary Keynote Presentation II</b></p>	<p>Moderator : Unnikrishnan Payyappallimana, UNU-IAS</p> <ul style="list-style-type: none"> <li>- On “climate change : science-policy-society interface” - Shobhakar Dhakal, Associate Professor, Asian Institute of Technology (AIT)</li> <li>- On “biodiversity &amp; ecosystem Services: science-policy-society interface” - Fanie Bekker, Transboundary Director, WWF Greater Mekong CarBi Programme</li> <li>- “Gender integration for improved ecosystems resilience” - Maeve Nightingale, Mangrove for the Future (MFF)</li> <li>- On “Sustainable Development Goals : Japan - Keiko Segawa, Global Environment Bureau, Ministry of the Environment, Japan</li> </ul> <p>Rapporteur: Rehan Ul Haq, AIT Support assistant: Khine Thazin Wai, KU</p>	
<b>Time : 10:30-11:00 BREAK</b>		

Date / Time Session / Programme	Details			
<p style="text-align: center;"><b>Time : 11:00-12:30</b> <b>Session VI :</b> <b>Parallel Session III</b></p>	<b>Climate Change Adaptation Adaptive Learning – From Policy to Practice (I)</b>	<b>Climate Change Adaptation Adaptive Learning – From Policy to Practice (II)</b>	<b>Biodiversity Conservation – Practice</b>	<b>Ecosystem Services – Practice</b>
	<p>Moderator : Lee Baker , USAID</p> <p>1) “Exploring local hydro-climatic variability and its water resource management implications in the Petchaburi and Prachuap Khiri Khan watershed under current and future climate”, David N. Yates, National Center for Atmospheric Research (NCAR), USA</p> <p>2) “The impacts of changing climate on water resource in Petchaburi and Prachuap Khiri Khan watershed”, Jerason Santisirisomboon, Faculty of Engineering, Ramkhamhaeng University, Thailand</p> <p>3) “A climate change adaptation : A Case Study for Sirindhorn International Environmental Park”, Sonjai Havanond, Sirindhorn, SIEP, Thailand; Samakkee Boonyawat, Faculty of Environment, Yutthapong Keereemangla, Faculty of Forestry, Kasetsart University; and Areeporn Sittianpaiboon, SIEP, Thailand</p> <p>4) “Estimation of seasonal water use efficiency using eddy covariance technique in dry dipterocarp forest northern Thailand”, Montri Sanwangsri &amp; Mana Panya., School of</p>	<p>Moderator : Soontorn Khamyong, Chiang Mai University (tbc)</p> <p>1) “Living on the edge – Mangrove genomes reveal severe adaptive strategies and hint at an uncertain future”, Ziwen He, Zhang Zhang, Shaohua Xu, Wuxia Guo, &amp; Haomin Lyu, School of Life Sciences, Sun Yat-sen University; Zhenglin Du, Beijing Institute of Genomics, Chinese Academy of Sciences; Cairong Zhong, Hainan Dongzhai Harbor National Nature Reserve; David E. Boufford, Harvard University Herbaria; Norman C. Duke, James Cook University, Australia; Chung-I Wu &amp; Suhua Shi, Sun Yat-sen University, China</p> <p>2) “Forest ecosystem shifts in response to future climate change in the western forest complex, Thailand”, Yongyut Trisurat, Faculty of Forestry, Kasetsart University, Thailand</p>	<p>Moderator : Fanie Bekker, WWF Greater Mekong (tbc)</p> <p>1) “Assessment of ecological indicators for coral reef biodiversity conservation in Thailand”, Makamas Sutthacheep, Watchara Samsuvan, Wichin Suebpala &amp; Thamasak Yeemin, Faculty of Science Ramkhamhaeng University, Thailand; Chainarong Ruangthong &amp; Prarop Plangngan, Department of National Parks, Wildlife and Plant Conservation, Thailand-</p> <p>2) “Biodiversity conservation model in Karst ecosystem: Case study in Gunungsewu-Indonesia”, Agus Suyanto, Institute Technology of Yogyakarta, Indonesia</p> <p>3) “Indigenous fruit trees: An insight to its vital role on poverty alleviation and resource conservation on the hinterlands of Antique”, Alf Lorenz A. Bardenas, University of Antique-Hamtic Campus, Antique, Philippines</p> <p>4) “Exploration, conservation and phytochemical screening of unexplored flora of India”, C. Rajasekaran &amp; T. Kalavani, VIT University, and R. Gopi, Annamalai University, India</p>	<p>Moderator : Unnikrishnan Payyappallimana, UNU-IAS</p> <p>1) “Climate projection and hotspots study in the Phetchaburi watershed of Thailand”, Nawarat Krairapanond &amp; Theera Junpet, ONEP, MoNRE, Thailand; Somchai Baimuang &amp; Pisase Senawongse, Tesco Ltd. Thailand; and Apisit Eiumnoh, BIOTEC, Thailand</p> <p>2) “Assessing land use change and its impact on ecosystem services in northern Thailand”, Sunsanee Arunyawat and Rajendra P. Shrestha, School of Environment, Resources and Development, Asian Institute of Technology</p> <p>3) “Conversion of water resource nuisance into high value-added carbonaceous materials using hydrothermal carbonization technology”, Thantorn Vanavanichkul, Chompoopitch Termvidchakorn, &amp; Kaniittha Setthapitayakul, Faculty of Engineering, Chulalongkorn University, Thailand; Kajornsak Faungnawakij, Nawin Viriya-empikul, National Nanotechnology Center</p>

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	<p>Energy and Environment, University of Phayao, Thailand; Amnat Chidthaisong, The Joint Graduate School of Energy and Environment, King Mongkut's University of Technology Thonburi, Thailand</p> <p>5) "Teak plantation phenology changes and its relationships to climate variability in Lampang Province, northern Thailand", Phan Kieu Diem, Amnat Chidthaisong, Uday Pimple, and Asamaporn Sitthi, The Joint Graduate School of Energy and Environment (JGSEE), King Mongkut's University of Technology Thonburi (KMUTT), Thailand; Pariwate Varnakovida, Department of Mathematics, KMUTT, Thailand; and Katsunori Tanaka, Japan Agency for Marine-Earth Science and Technology (JAMSTEC), Japan</p> <p>Rapporteur: May Thida Maung, AIT Support assistant: Korawit Chitbanyong, KU</p>	<p>3) "Plant diversity and carbon storages in deciduous forests at the Huai Hong Khrai Royal Development Study Center, northern Thailand", Soontorn Khamyong &amp; Niwat Anongrak, Faculty of Agriculture, Chiang Mai University, Thailand; Suparb Paramee, Huai Hong Khrai Royal Development Study Center, Thailand</p> <p>4) "Changes in temperature and precipitation and their extreme indices over dry zone area in central Myanmar", Kyu Kyu Sein &amp; Amnat Chidthaisong, The Joint Graduate School of Energy and Environment, King Mongkut's University of Technology Thonburi, Thailand; Tin Mar Htay, Department of Meteorology and Hydrology, Ministry of Transport, Myanmar; and Uday Pimple, JGSEE, KMUTT, Thailand</p> <p>5) "Responses on litter fall and carbon exchange to El Nino in a secondary dry dipterocarp forest, western Thailand", Rungnapa Kaewthongrach, Montri Sanwangsri, and Sukanya Kammalee, The Joint Graduate School of Energy and Environment, King Mongkut's University of Technology Thonburi, Thailand; Pariwate Varnakovida, Department of Mathematics, JGSEE, KMUTT; Phongthep Hanpattanakit, Faculty of Environmental Culture and Ecotourism, Srinakharinwirot University, Thailand; and Amnat Chidthaisong, JGSEE, KMUTT, Thailand</p> <p>Rapporteur: Shreeya Rana, AIT Support assistant: Kwanruthai Charuspet, KU</p>	<p>5) "Genetic diversity and population structure of water monitor lizard (<i>Varanus salvator macromaculatus</i>) in Bangkrachao, Samut Prakarn using mitochondrial DNA D-loop and SSR marker", Parinya Wongtienchai, Prapatsorn Areesirisuk, Rujira Mahaprom, Narongvit Muangmai, Sasimanas Unajak, Surin Peyachoknagul, and Korsorn Srikulnath, Department of Genetics, Faculty of Science, Kasetsart University, Bangkok, Thailand</p> <p>6) "Community empowerment in Mangunan-Girirejo Bantul through development of Gama Herbal Park to increase economic value and conservation of medicinal plants", Puji Astuti, RCE Yogyakarta, Indonesia</p> <p>7) "Practices of mitigating biodiversity loss among ethnic people of Arunachal Pradesh", Bulia Pulu, RCE East Arunachal Pradesh, India</p> <p>8) "Biodiversity conservation and community development on the Tibetan plateau", Wande Gongba, RCE Shangri-la, China</p> <p>Rapporteur: Xia Huang, AIT Support assistant: Swanya Sangaseang, KU</p>	<p>(NANOTEC), National Science Technology Development Agency (NSTDA), Thailand; Chantamane Poonjarernsilp, Faculty of Engineering, Chulalongkorn University, Thailand; and Tawatchai Charinpanitkul, Faculty of Engineering, Chulalongkorn University, Thailand</p> <p>4) "Higher contribution of soil respiration (Rs) to ecosystem respiration (Re) in mixed deciduous forest compared to dry dipterocarp forest", Apaporn Bulsathaporn, Montri Sanwangsri, and Amnat Chidthaisong, The Joint Graduate School of Energy and Environment, King Mongkut's University of Technology Thonburi, Thailand; and Samreong Panuthai, Department of National Parks, Wildlife and Plant Conservation, Thailand</p> <p>Rapporteur: Sobia Asghar AIT Support assistant: Phakpoom Chumjai, KU</p>

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<b>Time : 12.30-14.00 LUNCH BREAK</b>				
<b>Time : 14:00-15:30</b> <b>Session VII :</b> <b>Parallel Session IV</b>	<b>Regional Experience in Climate Change Vulnerability Assessment and Climate Change Adaptation</b>	<b>Climate Change Adaptation Adaptive Learning – From Policy to Practice (III)</b>	<b>Biodiversity Conservation – Multi-stakeholder Approaches</b>	<b>Biodiversity and Ecosystem Services – Multi- stakeholder Approaches</b>
	<p>Moderator : Monthip Sriratana Tabucanon, NRCT</p> <p>Key presentation</p> <ul style="list-style-type: none"> <li>- Raweewan Bhuridej, ONEP, MoNRE (tbc)</li> </ul> <p>Panel Discussion</p> <ul style="list-style-type: none"> <li>- John Soussan, International Climate Change Expert</li> <li>- Supranee Kampongsun, IUCN</li> </ul> <p>Rapporteur: Kiddakron Thavong, AIT Support assistant: Thomas Hamrik, KU</p>	<p>Moderator : Kiran Banga Chhokar, Regional Advisor to the RCE community in Asia-Pacific</p> <ol style="list-style-type: none"> <li>1) “Community-based adaptation to climate change through organic agriculture: Case study of Samroung commune, Cambodia”, Nareth Nut, Jeeranuch Sakkamduang, and Machito Mihara, RCE Greater Phnom Penh, Cambodia</li> <li>2) “Climate and the chance for education”, Betsan Martin, RCE Waikato Aotearoa, New Zealand</li> <li>3) “Multi-sectoral governance council: A disaster preparedness and management case”, Huberto Zanoria, RCE Cebu, Philippines</li> <li>4) “Policy to action: Low carbon education for RCE Iskandar”, Fatin Aliah Phang, RCE Iskandar, Malaysia</li> <li>5) “Impact of ESD-related initiatives in Banacon island: An initial assessment”, Bernabe M. Mijares, Jr., RCE Bohol, Philippines</li> <li>6) “Capacity building media for developing climate smart community”, Abdhesh Kumar Gangwar, RCE Srinagar, India</li> </ol>	<p>Moderator : Sanit Aksornkoae, SIEP</p> <ol style="list-style-type: none"> <li>1) “Breakthrough from the conservation stewards program in southern Rakhine Yoma, Myanmar”, Htet Eain Khant &amp; Naris Bhumpakphan, Faculty of Forestry, Kasetsart University, Thailand; U Myint Aung Friends of Wildlife Organization, Myanmar</li> <li>2) “Citizen conservation: An emerging social media movement for biodiversity conservation in Indonesia”, Muhammad Ali Imron, RCE Yogyakarta, Indonesia</li> <li>3) “Building teachers capacity in biodiversity: Integrating pedagogical strategies and improving teachers’ awareness and knowledge across the curriculum”, Munirah Ghazali, RCE Penang, Malaysia</li> <li>4) “Analysis of biodiversity in the Malaysian secondary school curriculum”, Mohammad Zohir Ahmad, RCE Penang, Malaysia</li> <li>5) “Kodagu Sacred Groves Home for rich biodiversity – A learning centre”, Santosh Sutar, RCE Kodagu, India</li> </ol>	<p>Moderator : Chamniern Paul Vorratnchaiphan, IUCN</p> <ol style="list-style-type: none"> <li>1) “Adaptation to climate change through mangrove rehabilitation involving local community participation”, Shigeyuki Baba, Hung Tuck Chan, Mami Kainuma, Nozomi Oshiro, Mio Kezuka &amp; Norimi Kimura, International Society for Mangrove Ecosystems (ISME), Japan; and Tomomi Inoue, National Institute for Environmental Studies (NIES), Japan</li> <li>2) “LEADearthSHIP”, Monmi Barua, RCE Delhi, India</li> <li>3) “Promoting the bioregional ESD model in UNESCO’s Global Action Programme (GAP)”, Reita Furusawa, RCE Chubu, Japan</li> <li>4) “Urban biodiversity – Knowledge enhancement and awareness raising among school students”, Suranid Ong-La, Chiang Rai Municipality, Thailand</li> <li>5) “Urban biodiversity – Multistakeholder platform establishment of the transboundary biodiversity management”, Songchai Wongwacharadamrong, Thung Song Municipality, Thailand</li> <li>6) “Grow, share and protect mangrove project”, Charoen Pokphand Foods PCL, Thailand</li> </ol> <p>Rapporteur: Vasan Narang, AIT</p>

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		<p>7) "Flood inundation mapping along the proposed dike system of the Cagayan de Oro river: The Sendong scale flood", Dexter S. Lo, RCE Northern Mindanao, Philippines</p> <p>8) "Even without the storm: The XU DRRM story", Dexter S. Lo, RCE Northern Mindanao, Philippines</p> <p>Rapporteur: Amita Kanaujia, RCE Lucknow, India (tbc) Support assistant: Yuwaluck Chanachai, KU</p>	<p>6) "Conserving elephants in Meghalaya-Assam corridor through education and awareness (CEMACEA)", Simanta Kalita, RCE Guwahati, India</p> <p>Rapporteur: Bulia Pulu, RCE East Arunachal Pradesh, India (tbc) Support assistant: Korawit Chitbanyong, KU</p>
<b>Time : 15:30-16:00</b>	<b>BREAK</b>		
<p><b>Time : 16:00-17:00</b> <b>Session VIII :</b> <b>Plenary Closing</b></p>	<p>Moderator : Mario Tabucanon, UNU-IAS</p> <p>Reflections on the Conference</p> <ul style="list-style-type: none"> <li>- Climate change – Robert Dobias, USAID Adapt Asia-Pacific</li> <li>- Biodiversity conservation – Hung Tuck Chan, ISME (tbc)</li> <li>- Ecosystem services – Yongyut Trisurat, Kasetsart University</li> </ul> <p>Cha-am Statement on Climate Change, Biodiversity and Ecosystem Services for the SDGs</p> <ul style="list-style-type: none"> <li>- Mario Tabucanon, UNU-IAS</li> </ul> <p>Closing Remarks</p> <ul style="list-style-type: none"> <li>- Sanit Aksornkoeae, SIEP</li> </ul> <p>Rapporteur: Bernabe M. Mijares, Jr., RCE Bohol, Philippines (tbc) Support assistant: Thomas Hamrik, KU</p>		
<p><b>Day 3 : 29 June 2016</b></p> <p><b>Time : 07:30-14:00</b></p>	<p>Whole Day visit to Royal Projects in Phetchaburi Province</p> <p>2 Routes :</p> <ul style="list-style-type: none"> <li>- Chang Hua Man Royal Project – Kaengkrachan</li> <li>- Ban Laem (Laem Pak Bia)</li> </ul>		



POSTER PRESENTATIONS :

No.	Title	Author/ Affiliation
1	Greenhouse gas production and Soil Carbon Dynamics during the Amelioration of salt-affected areas in Northeast Thailand	Chuleemas Boonthai Iwai, Faculty of Agriculture, Khon Kaen University, Thailand; Aung Naing Oo, Integrated Water Resource Management Research and Development Center in Northeast Thailand, Khon Kaen
2	Contribution of Mango ( <i>Mangifera indica</i> ) Plantations to Carbon Sequestration in Macutay and Romualdez, Rizal, Kalinga	Ernesto G. Guiabao, Kalinga State University, Philippines
3	Fermentative Production of Xylitol by Yeast From Agro Waste	S. Ramesh and R. Muthuvelayudham, Department of Chemical Engineering, Annamalai University, India
4	A Comparative Study on the Fermentative Production of Lovastatin – A Life Saving Drug	Subhagar Seraman and Aravindan Rajendran, Department of Chemical Engineering, Annamalai University, India
5	Enhancing Grassroots Capacity through REDD+To Combat Climate Change in Paukkaung Township, Myanmar	Khin Moe Kyi, Myint Aung, and Khine Thazin Wai, Faculty of Forestry, Kasetsart University, Thailand
6	Light Intensity and Root Distribution of <i>Hevea brasiliensis</i> (Kunth) Müll. Arg. Age 1-10 Year in Chaing Rai Province	Maratreenung Seehakrai and Nisa Leksungneoen, Faculty of Forestry, Kasetsart University, Thailand
7	The Study of Greywater Recycling Potential for Non-potable Propose in Thailand	Tusanee Tondee and Niti Eamkhachorn,, Rattanakosin College for Sustainable Energy and Environment, Rajamangala University of Technology, Nakhorn Pathom, Thailand

8	“Integrated natural resources management in context of small watershed” Effects of El nino and La Nina Phenomena on some meteorological data at Bang Tra Noi and Huai Sai Watershed, Cha Am District, Phetchaburi Province, Thailand	Piyapong Tongdeenok, Samakkee Boonyawat, Sujira Sornsungnuen, and Sirasit Uaprasert Faculty of Forestry, Kasetsart University, Bangkok, 10900 Thailand.
9	Soil resource, land use and soil erosion: Integrated management in Bang Tra Noi and Huai Sai Watershed, Phetchaburi Province	Somnimirt Puk-ngam, Samakkee Boonyawat, Pranithi Boudom, and Phuttarak Wongsirichai Faculty of Forestry, Kasetsart University, Bangkok, 10900 Thailand.
10	Characterization of forests and wildlife in Bang Tra Noi and Huai Sai Watershed, Phetchaburi Province: A case study supporting conservation and management in small watershed	Yutthaphong Kheereemangkla, Phattheera Kaewketkarn, Chutima Thiemsinwattanachai, Chadaporn Supong, Pimnipa Bai-ku, Theerawachara Phetcharaburanin, Chidchanok Prabtook and Samakkee Boonyawat Faculty of Forestry, Kasetsart University, Bangkok, 10900 Thailand.
11	Comparison of seasonal streamflow and water quality in Bang Tra Noi and Hui Sai Watershed, Phetchaburi Province	Naruemol Kaewjampa, Sasithorn Sukprung, Iittirit Pinthong, Samakkee Boonyawat, and Yutthaphong Kheereemangkla Faculty of Forestry, Kasetsart University, Bangkok, 10900 Thailand.
12	Socio-economic aspect at Bang Tra Noi and Huai Sai Watershed, Phetchaburi Province	Supattra Thueksathit, Ekanong Boonchaiwong, Kanyaporn Sudsaneh, and Samaporn Seerath Faculty of Forestry, Kasetsart University, Bangkok, 10900 Thailand.