

Election of Executive Committee

The Executive Members of ISME is composed of President, three Vice-President, Treasurer and Executive Secretary. All positions are honorary. Election of the Executive Members of ISME, except the position of the Executive Secretary, is held once in every three years coinciding with the year of the General Assembly. The present members of the Executive Committee confirmed their willingness to serve their second term, 2008-2011, if there is no objection from the members of ISME.

Present members are:

President: Prof. Dr. E. Salif Diop (Senegal), Chief, Water Unit, Div. of Early Warning and Assessment, United Nations Environment Programme;

Vice-Presidents: H.E. Noboru Nakahira (Japan), Former Ambassador to United Arab Emirates, Malaysia and Canada;

Prof. Francois Blasco (France) Former Director, Laboratoire d'Ecologie Terrestre, France

Dr. Chan Hung Tuck (Malaysia), Director, Environmental Science Division, Forest Research Institute of Malaysia;

Treasurer: Prof. Sanit Aksornkoae (Thailand), President Thailand Environment Institute; Professor Emeritus of Kasetsart University

If there is no objection from the members of ISME, the present members of the Executive Committee will remain in the position for another tenure (August 2008-August 2011) without election.

Objection, if there is any, please write to ISME Secretariat by 15 February 2008.

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General Assembly 2008

ISME holds its General Assembly once in every three years. The last Assembly was in Kuala Lumpur, Malaysia, August 2005. The next Assembly will be held in Thailand, in August 2008. The General Assembly will report and review the activities implemented by ISME for the period of the past three years (2005-2008), and will discuss the programme and budget for the coming three years (2008-2010). Details on date and venue will be announced in the next newsletter.

On-going projects and activities

Following below are some of the on-going projects and activities of ISME:

Planting Mangroves in Kiribati – for Enhancement of Public Awareness on Importance of Mangrove Ecosystems

Kiribati is one of the island countries facing the serious threat of sea-level rise. Since 2004, ISME has been implementing a project in Tarawa, Kiribati, in collaboration of Ministry of Environment Lands and Agriculture Development (MELAD) and Ministry of Education, Youth and Sports (MEYS) of Kiribati. Objective of this project is to introduce mangrove-planting techniques to local community and authorities concerned, and to develop educational materials such as textbooks on natural environment to be distributed to the children in Kiribati. Project is financed by COSMO OIL Co., Ltd. (Japan).



Youth Groups have been actively participating in the planting activities

Restoration of Degraded Mangrove Ecosystem in the Northern Brazilian Coastal Area



Project members transplanting seedlings

In Para State of northern Brazil, constructions of roads caused hydrodynamic changes in water supply to mangrove forests, and consequently, a large area of

mangrove forests were degraded in the last two decades. A three-year project was started in 2005 in Braganca in Para State to restore the degraded mangrove forests and develop education materials to enhance public awareness of importance of mangroves. The project is supported and participated by the local communities. Project is funded by JICA, as JICA Partnership Program, and is implemented by ISME in collaboration with Federal University of Para (UFPA) - Braganca Campus, especially Prof. M. E. B. Fernandes, Museu Emilio Goeldi, and local municipalities. Project is coordinated by Mr. Takayuki Tsuji and Ms. Aiko Tsuji with kind advice from the Project of Mangrove Dynamics and Management (MADAM).

Restoration of Coastal Forests for Local Communities and Coastal Environment in Small Islands of Republic of Maldives

The Republic of Maldives consists of some 1190 small islands exposed to the threats of the sea level rise. With support from Government offices of the Maldives, ISME has been



Students helping with making nursery at Dhiggaru School, Mulaku Atoll.

implementing project in Maldives in the years of 2000-2003 and 2006-2007. In the years 2006 and 2007, ISME raised nurseries of some coastal tree species to be planted along the coast. The objective of the Project is to restore the coastal forests destroyed by the 2004 Indian Ocean Tsunami. Project is in progress in collaboration with the local communities. The Project is funded by the Japan Fund for Global Environment.

Revised World Atlas of Mangroves for Conservation and Restoration of Mangrove Ecosystems

ITTO/ISME, in collaboration with FAO, UNEP-WCMC, UNESCO-MAB and UNU-INWEH, will publish a New World Mangrove Atlas which will be a revised and updated version of the earlier ITTO/ISME publication "World Mangrove Atlas," the only available world mangrove atlas at present. The New World Mangrove Atlas will give GIS-based distribution maps and describe recent status of mangrove forests around the world, with detailed estimates of changes in mangrove forests worldwide and at regional and national levels. The Project received various inputs/contributions from number of individuals and organizations. English version of the Atlas is expected to be published in 2008. The Project is primarily funded by ITTO. Lead author/editor is Dr. Mark Spalding (TNC), Project Coordinator is Dr. Mami Kainuma.

Abbreviations

- FAO: United Nations Food and Agriculture Organization;
- ITTO: International Tropical Timber Organization;
- TNC: The Nature Conservancy
- UNEP-WCMC: United Nations Environment Programme-World Conservation Monitoring Centre;
- UNESCO-MAB: United Nations Educational, Scientific and Cultural Organization-Man and Biosphere Programme;
- UNU-INWEH: United Nations University-International Network on Water, Environment and Health

(Listed in alphabetical order)

Guidelines for the Restoration of Mangroves and Other Coastal Forests Damaged by Tsunamis and Other Natural Hazards in the Asia-Pacific Region

A new ITTO/ISME Pre-project will start from January 2008 to formulate guideline and manual for restoration of damaged mangroves and other coastal forests by tsunamis and other natural hazards. Prior to this pre-project, a regional meeting was held on 15-16 June 2007 in Okinawa, with financial support from University of the Ryukyus, Japan to assess and gather information on the status quo of mangroves and tsunami related assessment in 5 different zones in Asia-Pacific regions. Papers were presented by well-known scientists and experts of respective zones, including executive members. The pre-project products will include general and regional level guidelines for the restoration of damaged mangroves and other coastal forests taking into consideration the difference in socio-economic and bio-physical parameters among countries of the Asia-Pacific regions. The Pre-project Coordinator is Dr. Chan Hung Tuck of Malaysia.

New Members

ISME Secretariat apologize for not having produced its newsletter for over three years. The new members listed herebelow are those who joined ISME earlier in 2004 and 2005. New members will be updated in the upcoming issues.

CAMBODIA

Neou, Bonheur
Tonle Sap Biosphere Reserve, Cambodia

CHINA

Pan, Hui
Fujian Forestry Institute, People's Republic of China

COATA RICA

Valverda, Margarita Hernandez
Interamerican University of Costa, Rica, Costa Rica

COLOMBIA

Buitrago Acevedo, Maria Fernanda
Medellin, Colombia

DENMARK

Kristensen, Erik
University of Southern Denmark, Denmark

DOMINICAN REPUBLIC

Polanco, Kennida Yoanna
Ministry of Environment, Dominican Republic

GERMANY

Russell Hanley, John
B. Abuja, Wiesbaden, Germany

Saint-Paul, Ulrich
Center for Tropical Marine Ecology, Germany

HONDURAS

Caceres Johnson, Karla P.
Tela, Atlantida, Honduras

Turcios Rodriguez, Luis Rosaly
National Project of Conservation of Coastal Ecosystems in the Gulf of Fonseca

HONG KONG

Li, See Wai
Cha Kwo Ling, Lam Tin, Kowloon, Hong Kong

INDONESIA

Komarudin, Indorjani
Bandung, Jawabarar, Indonesia

IRAN

Kamrani, Ehsan
Hormozgan University, Bandar, Abbas, Iran

JAPAN

Asano, Toshiyuki
Kagoshima University, Kagoshima, Japan

Boon-Kuresa, Juliet Mavis
Ochanomizu Women's University, Tokyo, Japan

Dokiya, Yukiko
Yokohama, Kanagawa, Japan

Echizenya, Akiko
Fuchu, Tokyo, Japan

Furuta, Yoshifumi
Shiroishi, Kishima-gun, Saga, Japan

Kawakami, Hiromi
Izumisano, Osaka, Japan

Kubota, Tamie
Uruma, Okinawa, Japan

Masahide, Mizuno
Kasugai, Aichi, Japan

Noguchi, Kazuki
Higashiyamato, Tokyo, Japan

Suzuki, Yoshiyuki
Nakaniikawa, Toyama, Japan

Wakuta, Ryo
Chatan, Okinawa, Japan

Yamashiro, Tetsuharu
Urasoe, Okinawa, Japan

KIRIBATI

Abe, Minoru
Alice Enterprises, Tarawa, Kiribati

Ono, Kentaro
Midopac (Kiribati) Enterprises, Tarawa, Kiribati

MALDIVES

Shakeeb, Ahmed
Educational Development Centre, Male, Maldives

MEXICO

Plata Mada, Marco Antonio
Raccionamiento Francisco de Montejo, Mexico

MICRONESIA

Joseph, Tida EChuuk Environmental Protection Agency, FSM

MYANMAR

Toe Toe Aung
Forest Department, Ministry of Forestry, Myanmar

OMAN

Al Boosi, Issam Said Saleem
Min. of Regional Municipalities, Salalah, Oman

Al-Jafari, Said Juma
Min. of Regional Municipalities, Salalah, Oman

PALAU

Iililau, Tublai B.
Palau International Coral Reef Center, Palau

Mersai, Charlene Takako
Palau International Coral Reef Center, Palau

Miles, Joel Edward
Koror, Republic of Palau

Olkeriil, Ilebrang U.
Koror State Government, Palau

Sengebau, Phoebe D.
MCPA Program, Koror, Palau

PANAMA

Barraza, Pablo Antonio
Summit National Park of Panama, Panama

Magallon Gonzalez, Felix
Min. of National Authority of Environment, Panama

SENEGAL

Diagne, Yakhya Aicha
Min. of Environment and Natural Protection, Dakar

Diedhiou, Abdou Aziz
National Parks Direction, Dakar-Hann, Senegal

Gassama, Ndoye Volimata
Min. of National Education, Rufisque, Senegal

Sonko, Youba
Direction des parcs Nationaux, Senegal

SOLOMON ISLANDS

Keniomioia, Peter
Forestry Department, Honiara, Solomon Islands

TANZANIA

Omar, Fatma Mohammed
Ministry of Agriculture, Chake-Pemba, Tanzania

THAILAND

Jareerat Sakulrat
Prince of Songkla University, Hatyai, Thailand

Suksamran, Rakchat
Royal Forest Department, Bangkok, Thailand

TRINIDAD AND TOBAGO

Juman, Rahanna Alicia
Institute of Marine Affairs, Trinidad & Tobago

USA

Cohen, Michael F.
Sonoma State University, California, USA

Membership of ISME

Individual membership: JPY2,000, or equivalent in
US\$ (approx. US\$20), annually;

Life membership: JPY20,000 or equivalent in US\$
(approx. US\$200);

Institutional membership: JPY25,000, or equivalent
in US\$ (approx. US\$250), annually.

UNESCO coupons and international postal money-
order are acceptable. We also accept Visa, Master-
Card, and American Express. Please avoid cheques.
For further information, contact ISME Secretariat.
Your contribution is appreciated. Your donation for
the Society is also welcomed.

News from your country

If you have any news from your country or your work
concerning mangrove ecosystems that you wish to see
published in the ISME newsletter, please forward it to
ISME Secretariat.

***Send articles/publications of mangrove to
ISME Secretariat***

ISME is organizing GLOMIS. Please send articles/
publications concerning mangroves and mangrove
ecosystems to ISME Secretariat.

Mangroves, ISME Newsletter (ISSN 0917-3676)

Produced by
International Society for Mangrove Ecosystems
(ISME)

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