

## **FINAL REPORT**

### **UNESCO JFIT StResCom REGIONAL WORKSHOP ON “HYDRO-METEOROLOGICAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION FOR COASTAL AND SMALL ISLAND COMMUNITIES”**

**JAKARTA, INDONESIA (1 – 3 MARCH 2011)**

#### **1. Introduction**

In response to the need to increase awareness on hydro-meteorological hazards and climate change impacts of vulnerable communities, UNESCO Office Jakarta launched a three-year project titled Strengthening Resilience of Coastal and Small Island Communities towards Hydro-meteorological Hazards and Climate Change Impacts (StResCom). In 2010, UNESCO Office Jakarta received funding from Japanese Funds-in-Trust (JFIT) to implement this initiative in three countries: Indonesia, the Philippines and Timor Leste. The activities of the project focus on:

1. Mainstreaming the project concept to regional, national, and local government programmes in Indonesia, the Philippines, and Timor Leste, which will involve development of strategic partnerships with related stakeholders and sectors to obtain their support and involvement. This will also entail programme development to ensure involvement of partners and stakeholders from the beginning.
2. Holding donor meetings that will be used to attract additional support and funding for the programme, which will involve activities to harmonize and sensitize the proposal in accordance to the priorities and insight of the potential donor.
3. Conducting baseline analysis and action research on coastal and small island communities in beneficiary countries.
4. Developing promotional materials of project activities.
5. Developing hydro-meteorological hazards and climate change educational and awareness-raising materials for Indonesia, the Philippines, and Timor Leste that are based on local contexts and knowledge.
6. Developing community training modules for hydro-meteorological disaster risk reduction and climate change adaptation for the region, taking case studies of Indonesia, the Philippines, and Timor Leste.
7. Developing lessons learned and good practice guide book / manual and disseminate them through a regional workshop.

Implementation of this project is jointly coordinated by UNESCO Office Jakarta's Disaster Risk Reduction Programme and Sciences for Society Unit.

In March 2011, the project organized an expert meeting and a regional workshop, titled “Hydro-meteorological Disaster Risk Reduction and Climate Change Adaptation for Coastal and Small Island Communities” in Jakarta, Indonesia.

The workshop's objectives were: a) to introduce the StResCom project to stakeholders and to secure their participation in project development and implementation; b) to get inputs from experts on the substance and main focus of the activities; and c) to obtain support from representatives of each participating countries. The first two days consisted of a workshop of experts, while the third day was opened to a wider audience to officially launch the project funded by the Japanese Funds-in-Trust. The main issues discussed at the workshop were: (a) the focus of the project; (b) the definition of key terms; and (c) activities to be implemented in the three beneficiary countries of the project, namely Indonesia, Philippines and Timor Leste. The agenda of the meeting is attached to this report (Annex I).

The general session on the third day was opened by Mr. Robert Lee, Deputy Director of UNESCO Office, Jakarta, followed by speeches from representatives of the three countries: Mr. Andi Rusandi from the Ministry of Marine Affairs and Fisheries, Indonesia; Ms. Susan Espinueva from the Philippine Atmospheric, Geophysical and Astronomical Services Administration; and Mr. Francisco Rosario from the National Directorate of Disaster Management, Timor Leste. Forty participants representing national and international NGOs, donors, government and UN agencies attended the third day of the regional workshop, while the expert meeting was attended by 15 participants. The lists of participants are attached to this report (Annex II and III).

## **2. Meeting conclusions**

It was agreed by experts that the StResCom project should be unique in its focus and substance. Therefore the experts recommended that the project should: 1) focus on the contribution of indigenous knowledge to community-level disaster risk reduction (DRR) and climate change adaptation (CCA) in coastal and small island (CSI) communities in the three countries; and 2) aim to support greater integration of indigenous knowledge with scientific knowledge in DRR and CCA practice and to bring such practice into policy.

In this regard, the first year of the project will focus more on identification of the local and indigenous knowledge (LINK) in each country that are related to climate change and hydro-meteorological hazards (HH). A national workshop will be held in each country to identify LINK on HH and climate change as well as get the involvement of national and local players. Once the LINK is identified, action research on this will follow to record and document this knowledge.

In the second year, the project will focus on developing awareness-raising and educational materials and tools on hydro-meteorological DRR and CCA for CSI communities based on the relevant indigenous knowledge and local contexts. The third year will focus on taking this knowledge into policy as well as implementation on pilot sites.

The expert meeting concluded that several organizations present at the meeting will continue to be involved in the future activities in each country, such as: the Haburas Foundation in Timor Leste, the Center for Disaster Preparedness (CDP) in the Philippines, and the Indonesian Society for Disaster Management (MPBI) in Indonesia. First activity they will be involved with would be to organize the national workshops in each country.

## **3. Details Of Discussions**

### **3.1. Experts Workshop (1-2 March)**

It was agreed that for the first year of the project, activities in each country will focus on:

1. Collecting, documenting, and testing/ validating examples of local and indigenous knowledge related to hydro-meteorological hazards and climate change impacts/ adaptation in coastal and small island communities in each country.
2. Stakeholder identification and partnership building.
3. Participatory action research to take place in 2-3 communities per country, the number of communities to be finalized depending on the budget: one urban coastal settlement, one rural coastal settlement, and a small island. This would be slightly adjusted for Timor Leste.
4. UNESCO will develop the ToR and provide information on the budgets for national workshops and action research in each country.

It is expected that during, or before, the national workshops the following objectives would be met:

- Identify and share experiences of what efforts have already been made in the field (to integrate LINK with scientific knowledge in DRR and CCA practice), taking stock of lessons learned and analysing gaps and needs; based on these experiences;
- Finalize working definitions of terms such as “coastal and small island communities”, within each country’s context;
- Identify the communities where action research will take place (depending on country, this may take place before the national workshop, in which case the workshop participants would mainly consist of stakeholders from the selected sites);
- Identify potential additional partners and stakeholders;
- Identify potential additional funding sources, that are unique to each country.

In implementing activities for the first year, it was agreed that the following should be taken into consideration concerning:

Local and Indigenous knowledge (LINK):

- It was agreed that LINK is analogous to terms such as local knowledge, traditional ecological knowledge, indigenous technical knowledge, and endogenous knowledge.
- In this broad sense of the term, LINK refers to the whole array of knowledge related to disaster risk reduction and climate change adaptation, including perceptions and understandings of climatic changes and related natural phenomena; livelihood sustainability practices (such as livelihood diversification); survival, coping and mitigation strategies related to hydro-meteorological hazards; and cultural belief systems (including lifestyles and material culture/housing, etc.).
- It is important to recognize that knowledge can be tacit and/ or explicit; inside/ outside; and local/global.
- While LINK is often placed in opposition to scientific knowledge, it is necessary to recognize that LINK can also be scientific, in that it has its own verification procedures;
- It is necessary to consider the transferability indigenous knowledge, i.e., how context-specific LINK can be accessed, documented and adapted for use in other locales. It is important to distinguish knowledge that is specific to a particular context, and knowledge that can be taken out of its original context (i.e., is transferable and adaptable).
- Some aspects of LINK that originated hundreds of years ago may no longer be compatible with current lifestyles, or relevant in the context of recent changes, e.g., in the climate.
- It is also important not to over-romanticize LINK, and to acknowledge that LINK is dynamic and has interacted with external forces and incorporated non-local information and practices (including scientific knowledge) over time. Thus, it may also include the opportunistic integration of knowledge that leads to environmental degradation.

To better integrate LINK into CCA and DRR, it is important to:

- Find ways to make the two different knowledge bases accessible, readable and useful to one another.
- Recognize that integrating LINK with scientific knowledge is a long-term process that requires the building of relationships and trust.
- Consider how LINK can be made accessible and useful, or "institutionalized" outside its local community context; and how scientific knowledge can be internalized within communities.
- Consider how LINK can be brought into policy at different levels, e.g., at community, local, provincial, national government levels, etc.

Climate change adaptation and disaster risk reduction:

- At the local levels, both are considered (no clear distinction made).
- The term CCA is a relatively recent, but there is much similarity with DRR
- The two should work closer together.

Participatory action research:

- It is necessary to involve communities and stakeholders in such a way that they are motivated and willing to engage in a process of guided discovery.
- Stakeholders to be involved include community leaders and groups, traditional leaders, local and national governments, local NGOs and INGOs, local academics and experts, media, etc.
- Various tools and methodologies that are available include those outlined in Mercer et al. (2008, 2009) and P3DMapping (<http://p3dmfordrr.com>).
- Action research will have a shared framework across the three countries, but will be flexible to fit to each country's needs.

Coastal and small island communities:

- Coastal problems do not just involve people in coastal areas, as they are not isolated from others. They are affected by activities upstream, for example. Moreover, what constitutes a "small island" can be different in each country's contexts. Each country needs to come up with its own working definition at its national workshop.
- Common issues facing CSI include:
  - Gradual-onset climate change impacts such as sea-level rise, coastal erosion, and drought/saline intrusion.
  - Sudden-onset phenomena such as storm surge, typhoons, coastal flooding, strong winds, and intense rainfall.

In principle, unless alternative working definitions are developed in each country, definitions used by the UN-ISDR will be adopted and used in each country.<sup>1</sup>

The following activities are planned to take place in the three countries:

Timor Leste:

- Participants from Timor Leste (NDMD, CVTL, and Haburas) recommended that Haburas Foundation to take lead and organize the national workshop in Timor Leste, tentatively planned for the first week of April 2011.

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<sup>1</sup> All three countries participate in the Hyogo Framework for Action, which implies that they agree to the definitions used by UN-ISDR.

- Invitees will include NDMD, Ministry of Environment, UNFCCC representative, CBDRM Working Group, different Ministries (of Health; Education; Agriculture; and Forest), Universities (TL, UNPAZ), DDMC, FONGTIL, Oxfam, IOM, CVTL, Save the Children, Plan International, World Vision, and Lao Hamutuk.
- The organizing will be done in a month by Haburas, with the involvement of Red Cross Volunteers, and DDMC. Action research will also be implemented in a similar manner.

Philippines:

- CDP will take lead and set up a national StResCom steering committee.
- Other members of this committee will include PAGASA, Office of Civil Defense, Climate Change Commission, and DRR Net Philippines.
- Criteria for site selection will include vulnerability, availability of organizations working in the area, and their ability/willingness to share data. Tentative sites: Small Island – San Miguel Tabacco, Albay, where Coastal CORE works; Urban coastal – Ormoc City, where Rural Development Institute works; and Rural coastal – Batanes (partner organization to be identified).
- National Workshop planned to take place in the third week of May, data-gathering from June to September, and analysis and writing from October to December.

Indonesia:

- All those present will be involved in at the national workshop in Indonesia. Indonesian Society for Disaster Management (MPBI) will take the role of coordination.
- The country will be divided into three regions for the purposes of StResCom implementation: West (Sumatera and Kalimantan), Middle (Java and Sulawesi), and East (Bali, NTT, Maluku, Papua).
- Workshop will be held in the fourth week of May.
- The duration of the action research will be three months, and will involve local communities and governments, universities, and NGOs such as MPBI, TDRMC, Kogami, Ulayat, and IDEP.

After the first year, and pending on funding, the project would focus on:

- Analysis of stakeholders, gaps and needs;
- Development of awareness-raising and educational materials and tools taking into account LINK as well as existing materials and tools
- Policy mainstreaming/ creating policy linkages through policy recommendations, building on the previous work of UNESCO, e.g., Indigenous Knowledge Disaster Risk Reduction: Policy Note (accessible at <http://www.unisdr.org/publications/v.php?id=8853>);
- Facilitating the integration of indigenous and scientific knowledge through the publication of guidelines and/ or manuals.

**3.2. General Session (3 March)**

The conclusions of the panel discussion on the use of LINK for DRR and CCA in CSI communities during the general session were as follows:

1. Community: communities that are the focus of this project are CSI communities exposed to hydro-meteorological hazards and climate change impacts. These communities are located in diverse locations. How we deal with the diversity of these communities will be an important challenge of this project.

2. Indigenous Knowledge: it is important to recognize and utilize indigenous knowledge, and the challenge is to access it and make it accessible to others, and at the same time recognize its dynamism. The validation and verification of LINK is also important.
3. Creating linkages: an important focus of this project is on exploring how to link different kinds of knowledge, and make knowledge accessible and useable.
4. Policy: it is necessary to recognize that policy can be formal/governmental (ranging from international to national to local) but can also be informal/ decision-making processes.

It was clear from the interventions from the floor that numerous on-going projects exist in the field of DRR and CCA. It was generally agreed that UNESCO's niche are its focus on LINK, namely: to strengthen existing linkages between LINK, DRR and CCA; to make LINK more accessible; to influence governments at the national level to ensure that people's voices come through; and to widely disseminate the outcome to other UNESCO member states. UNESCO can thus play a key role in bringing practice into policy in the field of CCA and DRR.

#### 4. Follow-up Actions

Due date	Action	Responsible member(s)	Other comments
March 2011	Finalize workshop report and distribute CD-ROMS with presentations	UNESCO Office, Jakarta	
April 2011	Develop promotional materials for the StResCom project	UNESCO Office, Jakarta	To be distributed to potential donors and at national workshops
April 2011	Develop ToR for National Workshops and finalize contracts with responsible organizations	UNESCO Office, Jakarta with Haburas Foundation (Timor Leste), CDP (Philippines) and MPBI (Indonesia)	Scoping of organizations to be involved in the national workshops will be done by each organization in their respective countries.
May 2011	Hold National Workshops	Haburas Foundation, CDP, and MPBI	A representative from UNESCO Office, Jakarta will be present
May 2011	Develop ToR for Participatory Action Research and finalize contracts with responsible organizations	UNESCO Office, Jakarta with Haburas Foundation (Timor Leste), CDP (Philippines) and TBD (Indonesia)	
May 2011 onwards	Implementation of Participatory Action Research	Haburas Foundation, CDP and TBD, in collaboration with other national/ local organizations and local communities	

## Annex I

### Final Agenda

#### UNESCO JFIT StResCOM REGIONAL WORKSHOP ON “HYDRO-METEOROLOGICAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION FOR COASTAL AND SMALL ISLAND COMMUNITIES” JAKARTA, INDONESIA (1 – 3 MARCH 2011)

#### Day 1, Experts Meeting (Tuesday, 1 March 2011)

8:00 am – 8:20 am	Introduction		
	Ardito Kodijat, UNESCO Office, Jakarta:		
	Strengthening Resilience of Coastal and Small Island Communities towards Hydro-meteorological Hazards and Climate Change Impacts (StResCom)		
8:20 am – 8:50 am	Presentation 1		
	Lisa Hiwasaki, UNESCO Office, Jakarta:		
	Disaster Risk Reduction and Climate Change Adaptation efforts to Strengthen the Resilience of Communities Vulnerable to Hydro-meteorological Hazards in Indonesia, the Philippines, and Timor Leste		
8:50 am – 9:00 am	Discussions on Introduction and Presentation 1		
9:00 am – 9:30 am	Presentation 2		
	Rajib Shaw, Kyoto University, Japan:		
	Meeting the challenges of hydro-meteorological hazards in Southeast Asia		
9:30 am – 10:00 am	Presentation 3		
	Emanuel Luna, Center for Disaster Preparedness, the Philippines:		
	Increasing the resilience of communities to hydro-meteorological hazards		
10:00 am – 10:15 am	Discussions on Presentations 2 and 3		
10:15 am – 10:30 am	Coffee Break		
10:30 am – 11:30 am	Country presentations on Hydro-meteorological hazards and risks		
	Presentation 4	Presentation 5	Presentation 6
	Widada Sulistya	Fransisco do Rosario	Susan Espinueva
	BMKG, Indonesia	NDMC, Timor Leste	PAGASA, the Philippines

11:30 am – 12:00 pm	Discussions on presentations 4 - 6									
12:00 pm – 1:00 pm	Lunch Break									
1:00 pm – 2:00 pm	Country presentations on Community vulnerabilities toward hydro-meteorological hazards									
	<table border="1"> <tr> <td>Presentation 7</td> <td>Presentation 8</td> <td>Presentation 9</td> </tr> <tr> <td>Agung Wibowo</td> <td>Louis Pedro</td> <td>Shirley Torrecampo-Bolanos</td> </tr> <tr> <td>IDEP, Indonesia</td> <td>Red Cross, Timor Leste</td> <td>Coastal CORE, the Philippines</td> </tr> </table>	Presentation 7	Presentation 8	Presentation 9	Agung Wibowo	Louis Pedro	Shirley Torrecampo-Bolanos	IDEP, Indonesia	Red Cross, Timor Leste	Coastal CORE, the Philippines
Presentation 7	Presentation 8	Presentation 9								
Agung Wibowo	Louis Pedro	Shirley Torrecampo-Bolanos								
IDEP, Indonesia	Red Cross, Timor Leste	Coastal CORE, the Philippines								
2:00 pm – 2:30 pm	Discussions on presentations 7 - 9									
2:30 pm – 2:45 pm	Coffee Break									
2:45 pm – 3:15 pm	<p>Presentation 10</p> <p>Subandono Diposaptono, Ministry of Marine Affairs and Fisheries, Indonesia:</p> <p>Addressing vulnerabilities of coastal and small island communities towards climate change</p>									
3:15 pm – 3:45 pm	<p>Presentation 11</p> <p>Jessica Mercer, OXFAM, Timor Leste:</p> <p>Integrating indigenous knowledge into disaster risk reduction and climate change adaptation</p>									
3:45 pm – 4:15 pm	Discussions on presentations 10 and 11									
4:15 pm to 5:00 pm	Preparations for Day 2									
6:00 pm -	Welcome Dinner									
Day 2, Experts Meeting (Wednesday, 2 March 2011)										
8:00 am – 8:15 am	Introduction to Day 2									
8:15 am – 9:45 am	<p>Working Group discussions on key terms used for the project:</p> <p>Do our understandings differ? If so, how do they complement one another? Which views are the most empowering?</p>									



9:45 am – 10:30 am	Plenary Session on Working Group discussions
10:30 am – 10:45 am	Coffee Break
10:45 am – 11:45 am	Working Group discussions on key questions, such as: <ul style="list-style-type: none"> <li>How can we best combine our resources and capacities to contribute to strengthening resilience to hydro-meteorological hazards in coastal and small-island communities in our own countries?</li> <li>How can we link our DRR efforts more strongly to CCA and development in order to optimize the benefits we bring to the communities we engage with in this project?</li> <li>How can we effectively and equitably integrate both indigenous and scientific ways of knowing in our collaborations with these communities?</li> </ul>
12:00 pm – 1:00 pm	Lunch Break
1:00 am – 1:45 pm	Plenary Session on Working Group discussions on key questions
1:45 pm – 2:45 pm	Working Group discussions on where to go with the project in each country
2:45 am – 3:15 pm	Coffee Break
3:15 pm – 4:00 pm	Plenary Session for country presentations
4:00 pm – 5:00 pm	Preparations for Day 3
Day 3, General Meeting (Thursday, 3 March 2011)	
8:00 am – 8:30 am	Registration
8:30 am – 9:00 am	Opening Ceremony <ul style="list-style-type: none"> <li>Robert Lee, Deputy Director, UNESCO Office, Jakarta</li> <li>Subandono Dipoaptono, Director for Coastal and Ocean Affairs, Ministry of Marine Affairs and Fisheries, Indonesia</li> <li>Susan Espinueva, Director of Hydro-meteorological Division, The Philippine Atmospheric, Geophysical and Astronomical Services Administration</li> <li>Francisco do Rosario, Director of National Disaster Management Directorate, Timor Leste</li> </ul>
9:00 am – 9:10 am	Takeshi Mori, UNESCO Office, Jakarta <ul style="list-style-type: none"> <li>JFIT and its contribution to StresCom project</li> </ul>

9:10 am – 9:40 am	<ul style="list-style-type: none"> <li>- Ardito Kodijat and Lisa Hiwasaki, UNESCO Office, Jakarta</li> <li>- Introduction to StResCom project and the workshop</li> </ul>
9:40 am – 10:00 am	<ul style="list-style-type: none"> <li>- Coffee Break</li> </ul>
10:00 am – 12:00 am	<ul style="list-style-type: none"> <li>- Panel Discussion: Use of Indigenous Knowledge for disaster risk reduction and climate change adaptation in coastal and small island communities</li> <li>- Moderator: Rajib Shaw, Kyoto University, Japan</li> <li>- Members of the panel: <ul style="list-style-type: none"> <li>- Emanuel Luna, Center for Disaster Preparedness, the Philippines</li> <li>- Jessica Mercer, OXFAM, Timor Leste</li> <li>- Louis Pedro, Red Cross, Timor Leste</li> <li>- Agung Wibowo, IDEP, Indonesia</li> </ul> </li> </ul>
12.00 pm – 1.00 pm	<ul style="list-style-type: none"> <li>- Lunch Break</li> </ul>
1:00 pm – 2:30 pm	<ul style="list-style-type: none"> <li>- Country-specific presentations on Hydro-meteorological hazards and community vulnerabilities in Indonesia, the Philippines and Timor Leste (30 minutes per country)</li> </ul>
2:30 pm – 2:45 pm	<ul style="list-style-type: none"> <li>- Coffee Break</li> </ul>
2:45 pm – 3:30 pm	<ul style="list-style-type: none"> <li>- Discussions: Next steps in project implementation</li> </ul>
3:30 pm – 3:45 pm	<ul style="list-style-type: none"> <li>- Closing remarks</li> </ul>

## Annex II

### List of Participants Days 1-2

#### UNESCO JFIT STRESCom REGIONAL WORKSHOP ON “HYDRO-METEOROLOGICAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION FOR COASTAL AND SMALL ISLAND COMMUNITIES” JAKARTA, INDONESIA (1 – 3 MARCH 2011)

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14	6 <b>Hasan, Sofyan</b> Staff	<b>Ministry of Marine Affairs and Fisheries</b> Gedung Mina Bahari II Lt.7 Jl. Medan Merdeka Timur No. 16 Jakarta Pusat Indonesia	M +62 815 9220 532 <a href="mailto:aan_hasan@yahoo.com">aan_hasan@yahoo.com</a>	✓	
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	Name and Title	Organization & Address	Contact	March	
				1	2
16	8 <b>Swarinoto, Yunus Subagyo</b> Head of Center for Public Meteorology	<b>BMKG</b> Meteorological, Climatological, and Geophysical Agency Jl. Angkasa 1 No.2, Kemayoran, Jakarta Pusat Indonesia	M +62 813 1879 7000 <a href="mailto:yunusbmkg@live.com">yunusbmkg@live.com</a>  <a href="mailto:yunus@bmkg.or.id">yunus@bmkg.or.id</a>	√	
17	9 <b>Wibowo, Agung</b> Executive Director	<b>IDEP</b> Yayasan IDEP Selaras Alam Jl Raya Pengosekan, Br. Pengosekan Kelod (Belakang SD 4 Mas) Mas Ubud Bali 80571 Indonesia	T/F +62 361 981504 M +62 819 737 68 945 <a href="mailto:agungwibowo@idepfoundation.org">agungwibowo@idepfoundation.org</a>  <a href="http://www.idepfoundation.org">www.idepfoundation.org</a>	√	√
18	1 <b>Entus, Sherry</b> Consultant	P.O. Box 123-P, Ubud Gianyar, Bali 80571 Indonesia	T +62 361 972 778 M +62 812 360 3983 <a href="mailto:sherkasen@gmail.com">sherkasen@gmail.com</a>	√	√
19	2 <b>Estradivari</b> Program Assistant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 812 9541 624 <a href="mailto:e.estradivari@unesco.org">e.estradivari@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	√
20	3 <b>Hiwasaki, Lisa</b> Program Specialist	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 817 999 00 47 <a href="mailto:l.hiwasaki@unesco.org">l.hiwasaki@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	√
21	4 <b>Kodijat, Ardito</b> DRR Coordinator	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 816 971 196 <a href="mailto:a.kodijat@unesco.org">a.kodijat@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	√
22	5 <b>Mori, Takeshi</b> Programme Coordinator	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 <a href="mailto:t.mori@unesco.org">t.mori@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	
23	6 <b>Pinem, Rudy</b> Project Assistant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 821 3869 2206 <a href="mailto:cr.pinem@unesco.org">cr.pinem@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	√
24	7 <b>Siagian, Betti Indira Sari</b> Junior Project Assisstant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 821 1277 9252 <a href="mailto:bi.siagian@unesco.org">bi.siagian@unesco.org</a>  <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√	

## Annex III

### List of Participants 3 March 2011

#### UNESCO JFIT STRESCOM REGIONAL WORKSHOP ON “HYDRO-METEOROLOGICAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION FOR COASTAL AND SMALL ISLAND COMMUNITIES” JAKARTA, INDONESIA (1 – 3 MARCH 2011)

		Name and Title	Organization & Address	Contact	03-Mar
1	Philippines	1 <b>Bolanos, Shirley</b> Executive Director	<b>Coastal CORE, Inc.</b> 1164 Molave St. Gate 2, SPPVS, Bibincahan, Sorsogon City 4700  Philippines	T +63 56 2111904  M +639175582176 <a href="mailto:coastalcore@gmail.com">coastalcore@gmail.com</a>  <a href="mailto:sdtb31@yahoo.com">sdtb31@yahoo.com</a>	✓
2		2 <b>Espinueva, Susan</b> Chief of Hydrometeorology Division	<b>PAGASA</b> Weather and Flood Forecasting Center Science Garden Complex Agham Road, Diliman, Quezon City Philippines	T +632 434 2696  F +632 434 2696  M +63 939 511 3416  <a href="http://www.pagasa.dost.gov.ph">http://www.pagasa.dost.gov.ph</a> <a href="mailto:susan.espinueva@pagasa.dost.gov.ph">susan.espinueva@pagasa.dost.gov.ph</a> <a href="mailto:shenry112293@yahoo.com">shenry112293@yahoo.com</a>	✓
3		3 <b>Luna, Emmanuel M.</b> Fellow	<b>College of Social Work and Community Development</b> University of the Philippines-Diliman  Quezon City Philippines	T +632 929 2477  F +632 929 84 38  M +632 917 570 3557  <a href="mailto:melluna_up@yahoo.com">melluna_up@yahoo.com</a>	✓
4	Timor Leste	1 <b>Dacruz, Roberto Aleixo</b> Project Coordinator	<b>Haburas Foundation</b> Rua Celestino da Silva Farol, Dili  Timor Leste  Po Box 390	T +670 3310103  M +670 725 7757  <a href="mailto:robert.ocrucz@yahoo.com">robert.ocrucz@yahoo.com</a>	✓
5		2 <b>Do Rosario, Francisco F.M.</b> Director	<b>NDDM</b> National Directorate of Disaster Management MSS - Building  Rua Caicoli Dili Timor Leste	T +670 333 1265  M +670 7230 107  <a href="mailto:francisco.dorosario@mss.gov.tl">francisco.dorosario@mss.gov.tl</a>	✓
6		3 <b>Mercer, Jessica</b> Climate Change Adaptation Coordinator	<b>OXFAM Timor Leste</b> Rua Jacinto Candido, Bidau Akadiru-Hun  Dili Timor Leste	T + 670 735 0577  F + 670 332 1792  <a href="mailto:jessica-mercerc@hotmail.com">jessica-mercerc@hotmail.com</a>  <a href="mailto:jessicamercerc@oxfam.org.au">jessicamercerc@oxfam.org.au</a>	✓
7		4 <b>Pinto, Luis Pedro</b> DM Coordinator	<b>Red Cross Timor Leste</b> Cruz Vermelha de Timor-Leste (CVTL) Rua Cristo Rei, Bidau Santa Ana s/n Dili Timor-Leste	T/F +67.03.32.1688  M +670 724 5705  <a href="mailto:lpinto.pedro@gmail.com">lpinto.pedro@gmail.com</a>	✓

		Name and Title	Organization & Address	Contact	03-Mar
8	Japan	1 <b>Shaw, Rajib</b>  Associate Professor	<b>Graduate School of Global Environmental Studies, Kyoto University</b>  Yoshida Honmachi, Sakyo-ku, Kyoto 606-8501 Japan	T/F +81 75 753 5708 (Direct)  <a href="mailto:shaw@global.mbox.media.kyoto-u.ac.jp">shaw@global.mbox.media.kyoto-u.ac.jp</a>	✓
9		1 <b>Agustini, Titin S.</b>  Senior NPM cum Team Leader	<b>UNDP</b> <b>SC-DRR</b> Safer Communities through Disaster Risk Reduction Jl. Tulung Agung No. 46 Menteng Jakarta 10310 Indonesia	T +62 21 390 5484 / 314 3730 F +62 21 391 8604 M +62 811 1663 437 / 816 1116 511 <a href="mailto:siti.agustini@undp.org">siti.agustini@undp.org</a> <a href="mailto:agustini_2006@yahoo.com">agustini_2006@yahoo.com</a> <a href="http://www.sc-drr.org">http://www.sc-drr.org</a>	✓
10	Indonesia	2 <b>Ahmadi, Bilal</b>  R&D	<b>PKPU</b> National Humanitarian Agency Gedung Grha Peduli PKPU Jl. Raya Condet No. 27-G Batu Ampar Jakarta Timur 13520 Indonesia	T +62 804 100 2000 F +62 21 877 80013 M +62 856 4639 5223 <a href="mailto:bill_maskum@yahoo.co.id">bill_maskum@yahoo.co.id</a>	✓
11		3 <b>Ali, Akbar</b>  Manager	<b>PKPU</b> National Humanitarian Agency Gedung Grha Peduli PKPU Jl. Raya Condet No. 27-G Batu Ampar Jakarta Timur 13520 Indonesia	T +62 804 100 2000 F +62 21 877 80013 M +62 815 7314 4237 <a href="mailto:akbar.ali@pkpu.or.id">akbar.ali@pkpu.or.id</a> <a href="mailto:akbarali_plzk@yahoo.com">akbarali_plzk@yahoo.com</a>	✓
12		4 <b>Alvisyahrin, Teuku</b>  Head of Professional Service Division	<b>TDMRC</b> Tsunami & Disaster Mitigation Research Center TDMRC Building Jl. Tgk. Abdul Rahman, Gampong Pie Meuraxa, Banda Aceh 23233 Indonesia	P +62 651 7471107 F +62 651 7555577 M +62 813 77 272 272 <a href="mailto:alvis@tdmrc.org">alvis@tdmrc.org</a> <a href="http://www.tdmrc.org">www.tdmrc.org</a>	✓
13		5 <b>Ambarita, Minar Naomi D.</b>  Disaster Management Officer	<b>German Red Cross</b> Wisma PMI, 6th Floor Jl. Wijaya 1 No. 63, Kebayoran Baru Jakarta Selatan 12170 Indonesia	T +62 21 7279 3440 F +62 21 7279 3052 M +62 812 1978 5896 <a href="mailto:disaster08@grc-indo.org">disaster08@grc-indo.org</a>	✓
14		6 <b>Andriansyah, Oka</b>  Executive Director	<b>Yayasan Ulayat Bengkulu</b> Jl. Beringin No. 46 RT.05 RW.04 Kel. Padang Jati Kec. Ratu Samban Kota Bengkulu 38227 Bengkulu Indonesia	T/F +62 736 343284 M +62 8117306017 <a href="mailto:ulayat@ulayat.or.id">ulayat@ulayat.or.id</a> <a href="http://www.ulayat.or.id">www.ulayat.or.id</a>	✓

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15	7	<b>Angelovski, Nikola</b> DM Delegate	<b>German Red Cross</b> Wisma PMI, 6th Floor Jl. Wijaya 1 No. 63, Kebayoran Baru Jakarta Selatan 12170 Indonesia	T +62 21 7279 3440 F +62 21 7279 3052 M +62 813 605 797 59 <a href="mailto:disaster01@grc-indo.org">disaster01@grc-indo.org</a>	✓
16	8	<b>Asmara, Intan Manikam</b> Project Officer	<b>Mercy Corps Indonesia</b> Graha STK, F floor Suite F01 Jl. Taman Margasatwa No. 3 Ragunan Pasar Minggu, Jakarta Selatan 12550 Indonesia	T +62 21 788 42686 F +62 21 788 42786 M +62 812 8365 9907 <a href="mailto:iasmara@id.mercycorps.org">iasmara@id.mercycorps.org</a> <a href="http://indonesia.mercycorps.org">http://indonesia.mercycorps.org</a>	✓
17	9	<b>Dewi, Patra Rina</b> Executive Director	<b>KOGAMI</b> Jl. Cindur mato no 9 Lapai, Padang West Sumatra Indonesia	M +62 815 35343037 <a href="mailto:patrarinadewi@gmail.com">patrarinadewi@gmail.com</a>	✓
18	10	<b>Griffin, Jonathan</b> Geophysicist	<b>AIFDR</b> Australia - Indonesia Facility for Disaster Reduction Menara Thamrin Suite 1505 Jl. MH Thamrin Kav. 3 Jakarta Pusat 10250 Indonesia	T +62 21 398 30088 F +62 21 398 30068 M +62 811 820 4648 <a href="mailto:jonathan.griffin@aifdr.org">jonathan.griffin@aifdr.org</a>	✓
19	11	<b>Isnaeni, Dini</b> Project Officer	<b>Mercy Corps Indonesia</b> Graha STK, F floor Suite F01 Jl. Taman Margasatwa No. 3 Ragunan Pasar Minggu, Jakarta Selatan 12550 Indonesia	T +62 21 788 42686 F +62 21 788 42786 M +62 812 8888 9023 <a href="mailto:disnaeni@id.mercycorps.org">disnaeni@id.mercycorps.org</a> <a href="http://indonesia.mercycorps.org">http://indonesia.mercycorps.org</a>	✓
20	12	<b>Kuncoro, Wahyu Agung</b> Partnership and Data Mangement Coordinator	<b>Plan Indonesia</b> Menara Duta Building 2nd & 6th Floor Jl. H.R. Rasuna Said Kav. B-9 Kuningan Jakarta Selatan 12910 Indonesia	T +62 21 522 9566 F +62 21 522 9571 / 522 1580 M +62 856 286 9707 <a href="mailto:wahyu.kuncoro@plan-international.org">wahyu.kuncoro@plan-international.org</a> <a href="http://www.plan-international.org">www.plan-international.org</a>	✓
21	13	<b>Luzi, Laetitia</b> Head of Mission	<b>ACF International</b> Action Contre La Faim - Indonesia Kompleks Golden Truly Fatmawati Plaza D Best Blok J No. 36 Jl. Fatmawati Raya No. 15 Jakarta Selatan 12420 Indonesia	T +62 21 759 15 814 ext 21 F +62 21 759 14 358 M +62 812 10 60 710 <a href="mailto:hom@id.missions-acf.org">hom@id.missions-acf.org</a> <a href="http://www.actioncontrelafaim.org">www.actioncontrelafaim.org</a>	✓



	Name and Title	Organization & Address	Contact	03-Mar
22	14 <b>Pasaribu, Kathryn N</b> Project Assistant	<b>GTZ</b> GTZ VA - Vulnerability and Climate Change Adaptation Assessment and Supportive Policies of National and Sub-National Levels Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH Wisma Bakrie II 6th floor Jl HR Rasuna Said Kav B-2 Jakarta 12920, Indonesia	T : +62-21-57945739 F : +62-21-57945739 M : +62-21-812010260459 <a href="mailto:pa1000katryn@gmail.com">pa1000katryn@gmail.com</a>	✓
23	15 <b>Ridwan</b> Disaster Management Staff	<b>Palang Merah Indonesia (PMI)</b> Indonesian Red Cross Jl. Jend Gatot Subroto Kav. 96 Jakarta 12790 Indonesia	T +62 21 799 2330 ext. 202 F +62 21 799 5188 M +62 817 480 2000 <a href="mailto:ghaptect@gmail.com">ghaptect@gmail.com</a> <a href="http://www.palangmerah.org">www.palangmerah.org</a>	✓
24	16 <b>Ruddy, Lydia</b> Senior Specialist, Business Development	<b>Save the Children in Indonesia</b> Jl. Taman Margasatwa No. 26 C Ragunan Pasar Minggu Jakarta Selatan 12550 Indonesia	T +62 21 781 2336 ext 201 F +62 21 781 2325 M +62 812 108 8694 <a href="mailto:lruddy@savechildren.org">lruddy@savechildren.org</a> <a href="http://www.savethechildren.net">www.savethechildren.net</a>	✓
25	17 <b>Rusandi, Andi</b> Head of Disaster Mitigation Division	<b>Ministry of Marine Affairs and Fisheries</b> Gedung Mina Bahari II Lt.7 Jl. Medan Merdeka Timur No. 16 Jakarta Pusat Indonesia	T/F +62 21 3522 059 M +62 813 455 13 393 <a href="mailto:a_rus2006@yahoo.co.id">a_rus2006@yahoo.co.id</a>	✓
26	18 <b>Sawano, Hisaya</b> JICA Expert on Integrated Water Resources Management	<b>JICA</b> Gedung Direktorat Jenderal Sumber Daya Air Lt.8, Jl. Pattimura No. 20, Kebayoran Baru Jakarta 12110 Indonesia	T/F +62 21 722 9588 M +62 811 944 4726 <a href="mailto:shsawano@nifty.com">shsawano@nifty.com</a>	✓
27	19 <b>Susanti, Vivin</b> Program Manager	<b>Yayasan Ulayat Bengkulu</b> Jl. Beringin No. 46 RT.05 RW.04 Kel. Padang Jati Kec. Ratu Samban Kota Bengkulu 38227 Bengkulu Indonesia	T/F +62 736 343284 M +62 811738682 <a href="mailto:ulayat@ulayat.or.id">ulayat@ulayat.or.id</a> <a href="http://www.ulayat.or.id">www.ulayat.or.id</a>	✓
28	20 <b>Thamrin, Faizal</b> Information Management Associate	<b>UNOCHA</b> Office for the Coordination of Humanitarian Affairs Menara Thamrin 8th Floor Jl. MH Thamrin No. 3 Jakarta 10250 Indonesia	T +62 21 314 1308 Ext.163 F +62 21 319 0000 3 M +62 811 180 689 <a href="mailto:thamrin@un.org">thamrin@un.org</a> <a href="http://ochaonline.un.org">http://ochaonline.un.org</a>	✓

		Name and Title	Organization & Address	Contact	03-Mar
29	UNESCO	21 <b>Ufomeny, Patrisius</b> DRR Coordinator	<b>OXFAM</b> Jl. Taman Margasatwa No. 26 Ragunan Pasar Minggu Jakarta Selatan 12550 Indonesia	M +62 813 3980 3432 <a href="mailto:pusfomeny@oxfam.org.uk">pusfomeny@oxfam.org.uk</a>	✓
30		22 <b>Wibowo, Agung</b> Executive Director	<b>IDEP</b> Yayasan IDEP Selaras Alam Jl Raya Pengosekan, Br. Pengosekan Kelod (Belakang SD 4 Mas) Mas Ubud Bali 80571 Indonesia	T/F +62 361 981504 M +62 819 737 68 945 <a href="mailto:agungwibowo@idepfoundation.org">agungwibowo@idepfoundation.org</a> <a href="http://www.idepfoundation.org">www.idepfoundation.org</a>	✓
31		23 <b>Yonar, Whisnu</b> Program Manager	<b>Humanitarian Forum Indonesia</b> Jl. K.H. Wahid Hasyim No. 2 Jakarta 10340 Indonesia	T +62 21 392 8756 F +62 21 398 37302 M +62 815 117 80 606 <a href="mailto:wyonar@gmail.com">wyonar@gmail.com</a> <a href="http://www.humanitarianforumindonesia.org">www.humanitarianforumindonesia.org</a>	✓
32		24 <b>Zuliati</b>	<b>LPBI - NU</b> <b>Cimate Change &amp; Disaster Management Institution - Nahdlatul Ulama</b> Gedung PBNU Lt 7 Ruang 701-702 Jl Kramat Raya 164, Jakarta Pusat 10430 Indonesia	T +62 21 3914013/3914014 F +62 21 3914013 M +62 817 9833 390 <a href="mailto:zuliati@gmail.com">zuliati@gmail.com</a>	✓
33		1 <b>Entus, Sherry</b> Consultant	P.O. Box 123-P, Ubud Gianyar, Bali 80571 Indonesia	T +62 361 972 778 M +62 812 360 3983 <a href="mailto:sherkasen@gmail.com">sherkasen@gmail.com</a>	✓
34		2 <b>Estradivari</b> Program Assistant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 812 9541 624 <a href="mailto:e.estradivari@unesco.org">e.estradivari@unesco.org</a> <a href="http://www.unesco.or.id">www.unesco.or.id</a>	✓
35		3 <b>Hiwasaki, Lisa</b> Program Specialist	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 817 999 00 47 <a href="mailto:lhiwasaki@unesco.org">lhiwasaki@unesco.org</a> <a href="http://www.unesco.or.id">www.unesco.or.id</a>	✓
36		4 <b>Kodijat, Ardito</b> DRR Coordinator	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 816 971 196 <a href="mailto:a.kodijat@unesco.org">a.kodijat@unesco.org</a> <a href="http://www.unesco.or.id">www.unesco.or.id</a>	✓

		Name and Title	Organization & Address	Contact	03-Mar
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38	6	<b>Mori, Takeshi</b> Programme Coordinator	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 <a href="mailto:t.mori@unesco.org">t.mori@unesco.org</a>	√
39	7	<b>Pinem, Rudy</b> Project Assistant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 821 3869 2206 <a href="mailto:cr.pinem@unesco.org">cr.pinem@unesco.org</a> <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√
40	8	<b>Siagian, Betti Indira Sari</b> Junior Project Assisstant	<b>UNESCO</b> Jl. Galuh II No. 5, Kebayoran Baru Jakarta 12110 Indonesia	T +62 21 739 9818 F +62 21 7279 6489 M +62 821 1277 9252 <a href="mailto:bi.siaqian@unesco.org">bi.siaqian@unesco.org</a> <a href="http://www.unesco.or.id">www.unesco.or.id</a>	√

## Annex IV

### Final List of Presentations

#### UNESCO JFIT STRESCOM REGIONAL WORKSHOP ON “HYDRO-METEOROLOGICAL DISASTER RISK REDUCTION AND CLIMATE CHANGE ADAPTATION FOR COASTAL AND SMALL ISLAND COMMUNITIES” JAKARTA, INDONESIA (1 – 3 MARCH 2011)

1. **DRR & CCA efforts to strengthen the resilience of communities vulnerable to hydro-meteorological hazards in Indonesia, the Philippines and Timor Leste**, presented by Ms. Lisa Hiwasaki from UNESCO Office Jakarta, Indonesia.
2. **Hydro-meteorological hazards and risks in Indonesia**, presented by Mr. Yunus S Swarinoto from the Meteorological Climatological and Geophysical Agency (BMKG), Indonesia.
3. **Meeting the challenge of hydro-meteorological hazards in Southeast Asia**, presented by Mr. Rajib Shaw from Kyoto University, Japan.
4. **Increasing the resilience of communities to hydro-meteorological hazards**, presented by Mr. Emmanuel Luna from Center for Disaster Preparedness, the Philippines.
5. **Hydro-meteorological hazards and risks in Timor Leste**, presented by Mr. Francisco do Rosario from National Directorate for Disaster Mitigation, Timor Leste.
6. **Addressing vulnerabilities of coastal and small island communities towards climate change**, presented by Mr. Subandono Diposaptono from Ministry of Marine Affairs and Fisheries, Indonesia
7. **Community vulnerabilities towards hydro-meteorological hazards – Stories from Perancak and YehMbang, Jembarana, Bali**, presented by Mr. Agung Wibowo from IDEP Foundation, Indonesia.
8. **Community vulnerabilities towards hydro-meteorological hazards in Timor Leste**, presented by Mr. Luis Pedro Pinto from Red Cross, Timor Leste.
9. **Coastal and island communities’ vulnerabilities towards hydro-meteorological hazards – The Philippines case**, presented by Ms. Shirley Bolanos from Coastal CORE, Inc, the Philippines.
10. **Integrating Indigenous Knowledge into DRR and CCA**, presented by Ms. Jessica Mercer from OXFAM, Timor Leste
11. **Hydro-meteorological hazards and risks in the Philippines**, presented by Ms. Susan Espinueva from PAGASA, the Philippines.