

## DAY 1 – Wednesday, 15<sup>th</sup> January

### Disaster Risk Reduction and Housing Reconstruction in Asia

9:00 am	Coffee and registration in the foyer of the George Eliot Building on the main university Campus
9:30 am	Welcome from BSHF and CDMHR
9:45 am	Key note <i>Jo da Silva, Director of Arup International Development</i>
10:30 am	Findings from the literature: What is our current knowledge of the long-term impact of reconstruction? <i>Theo Schilderman, BSHF</i>
11:00 am	Coffee break
11:30 am	<b>A review of housing reconstruction and disaster risk reduction projects in Asia</b> <ul style="list-style-type: none"><li>• Post tsunami reconstruction – Impacts of Habitat for Humanity’s projects in Indonesia, Sri Lanka, Thailand and India <i>Victoria Maynard, Habitat for Humanity</i></li><li>• Longitudinal review of reconstruction (post Maharashtra earthquake , Gujarat earthquake and tsunami in Tamil Nadu) <i>Jennifer Duyne, University of Applied Sciences of Southern Switzerland World Habitat Research Centre</i></li></ul>
12:30 pm	Lunch (and opportunity to view young researchers’ posters)
2.45 pm	Disaster Risk Reduction and Housing Reconstruction in Southeast Asia <ul style="list-style-type: none"><li>• Preventing Typhoon Damage to Housing, central <b>Viet Nam</b>, building or retrofitting over 2,000 cyclone-resistant houses with the support of Development Workshop France.</li><li>• Reconstruction in the Coastal Province of <b>Vietnam</b>, after the 2009 typhoon, building 650 houses, with the support of Development Workshop France. <i>Mr. Guillaume Chantry, Development Workshop France</i></li><li>• Integrated People-Driven Reconstruction in <b>Indonesia</b>, realising 3,500 houses and infrastructure after the 2004 Indian Ocean tsunami with the support of UPLINK. <i>Ms. Annye Meilani, Urban Poor Consortium</i></li></ul>
2.45 - pm	Coffee break
3:15 pm	Disaster Risk Reduction and Housing Reconstruction in South Asia <ul style="list-style-type: none"><li>• Building and Construction Improvement Programme, Pakistan - working since 1997 with communities on a range of home improvement products that include earthquake-resistant technologies, with the support of the Aga Khan Planning and Building Service; <i>Mr. Nawab Ali, Aga Khan Planning and Building Service Pakistan</i></li></ul>

	<ul style="list-style-type: none"> <li>• Gandhi Nu Gam, Ludiya – Partnering with People in <b>Gujarat</b>, India, building 455 houses and 70 toilet and bath blocks, as well as education and health facilities using traditional designs, after an earthquake in 2001, with the support of the Vastu-Shilpa Foundation; <i>Mr. Yatin Pandya, Footprints E.A.R.T.H.</i></li> <li>• Post-tsunami Reconstruction in <b>Sri Lanka</b> with the support of Practical Action, building over 160 houses and infrastructure, supporting over 200 small enterprises, and providing training to builders and agencies; <i>Mr. Asoka Ajantha, Janathakshan / Practical Action Sri Lanka</i></li> </ul>
4.45 pm	Plenary discussion
5.30 pm	Drinks reception and opportunity to view poster presentations by young researchers

## DAY 2 – Thursday, 16<sup>th</sup> January

### Disaster Risk Reduction and Housing Reconstruction in Latin America

9:00 am	Welcome and introduction to Day 2
9:15 am	Clay Houses that have resisted Earthquakes in <b>Guatemala</b> , building 150 adobe houses after an earthquake in 1976 with the support of Sofonias, and evaluated in 2001, when houses were still found to be of good quality <i>Mr. Kurt Rhyner, Sofonias</i>
9:45 am	La Paz reconstruction programme in <b>El Salvador</b> , building over 7,460 houses after the 2001 earthquake with the support of FUNDASAL; <i>Ms. Claudia Blanco, FUNDASAL</i>
10:45 am	Coffee break
11:15 am	Participative Reconstruction and Risk Reduction in Ica, <b>Peru</b> , building over 900 transitional shelters and 300 permanent houses with improved vernacular technologies, that are already being expanded, after an earthquake in 2007, with the support of Practical Action. <i>Mr. Max Watanabe, Practical Action Peru</i>
11:45 am	Reconstruction near Tegucigalpa, <b>Honduras</b> , building 1,500 houses and services after hurricane Mitch in 1998 AND Simplicity with Style: Social Housing in <b>Nicaragua</b> , building 135 houses to resettle farm workers after hurricane Mitch in 1998 <i>Mr. Kurt Rhyner, Sofonias</i>
12:30 pm	Working Lunch <b>Lessons learned – Thematic discussion and moving forward</b>
3.00pm	Close

Luggage storage available on 16<sup>th</sup> January