

## **Attachment 2:**

### **Briefly Report (first draft) Boundary Partners Meeting 1<sup>st</sup> 26 July 2012 at Kantary Hills Chiang Mai Hotel, Thailand**

The briefly report is presents the content of the firstly boundary partners meeting on “Sustainable Urban Tourism through Low Carbon Initiative: Experience from Hue and Chiang Mai” project. The boundary partners meeting were arranged by Chiang Mai municipality to present background information and rational of a project and working will be done with boundary partners. Furthermore, the meeting has opportunity for boundary partners to give feedback and discuss about mitigation options while create green and decent job in community for the project.

#### **Objective of the meeting**

- To give information about the “Sustainable Urban Tourism through Low Carbon Initiative: Experience from Hue and Chiang Mai” project.
- To present the work done in Chiang Mai
- To discuss about mitigation options in Chiang Mai
- To create a green and decent job in community

**Objective 1:** To present about the “Sustainable Urban Tourism through Low Carbon Initiative: Experience from Hue and Chiang Mai” project.

**Objective 2:** To present result of Bilan Carbone analysis of tourism sector in Chiang Mai related to “Sustainable Urban Tourism through Low Carbon Initiative: Experience from Hue and Chiang Mai project”.

**Objective 3:** To discussion about mitigation options due to Bilan Carbone’s results. The participants discussed and suggested many mitigation options with 3 criteria as mitigation, feasibility and green job creation. The 13 mitigation options are given below;

1. Forestation or plantation
2. Non-Motorized Transport

3. Energy efficiency
4. Waste management
5. Communities travelling
6. Traveler guide book
7. Free shuttle bus
8. Food wastes
9. Furniture recycling
10. Waste to energy
11. Urban Farm
12. Green building
13. Reduction waste from original source

Among these mitigation options, participants selected 5 important and suitable options for the Chiang Mai municipality which are as follows:

1. Energy efficiency as electricity used in tourism sector
2. Increasing forestation or plantation
3. production of animal feed from food wastes
4. Promotion of green building
5. Non-motorized transport

**Objective 4:** To create a green and decent job in community while reduce GHGs in tourism sector. This option is not decided yet.

## **Conclusions**

1. The boundary partners meeting 1<sup>st</sup> was done in Chiang Mai, Thailand.
2. The organized was Chiang Mai municipality.
3. The participants are from boundary partners as Chiang Mai municipality, the Chiang Mai guide association, The Chiang Mai provincial of tourism and sport, The Chiang Mai Tourism business association, The Chiang Mai 's restaurant club, The Hugchiangmai organization, Media, and observers as Chiang Mai University, Chiang Mai Rajabhat University and Asian Institute of Technology.

4. The boundary partners understand the project and the GHGs emissions from tourism sector in administrative area of Chiang Mai municipality.
5. The boundary partners selected 5 mitigation options for Chiang Mai following:
  - Energy efficiency as electricity used in tourism sector
  - Increasing forestation or plantation
  - production of animal feed from food wastes
  - Promotion of green building
  - Non-motorized transport
6. The best mitigation options with creation of jobs are not finalized yet.
7. The next boundary partners meeting (2<sup>nd</sup>) will be on 27 September 2012 in Chiang Mai.





