



Workshop on Research Task #1:

# Building Methodology for Social Dimension Analysis



The workshop was held at UGM in Yogya on 24-30 October 2011 and attended by scientists from FORDA Bogor & Makassar, CIFOR, UGM, Trees4Trees, ANU and staff from local NGO. This workshop was coordinated by A/Professor Elske van de Fliert from University of Queensland, team leader for research task #1, and Ms. Silvi Nur Oktalina from Gadjah Mada University team leader for research task #2 'Forestry livelihoods framework'.

The purpose of the workshop was to develop a detailed methodology for research task #1. Several issues discussed were as followed:

### Objectives of Social Dimension Analysis

1. To describe social profile of locations of study, including diversity in culture and ethnicity as well as the structure of local decision making
2. To describe challenges and opportunity for various segments of society in the past and present, including health, welfare, food security and business opportunities, as well as gender issue

3. To describe traditional and modern forest management by various segments of society, including knowledge and roles, as well as gender issue
4. To analyze the status of land, including the description of the status of land where it is insecure or contested, the impact of the unsecured land to farmers, the impact of the status of land to CBCF models and conflict resolution related to the status of land
5. To analyze CBCF models, including the involvement of various segments of society, the influence/impact experienced by each segments of society, the types and amount of expenses and profits, understanding and management of risks and emergencies by farmers
6. To formulate basic elements for a framework analysis on the impact of CBCF on the farmers welfare

### Unit of analysis

1. Hamlet
2. Family

### Source of information and methods of data collection:

No.	Source of information	Method of data collection
1.	Village government	Group meeting: <ul style="list-style-type: none"> <li>· Explanation of the study and Project</li> <li>· Village description</li> <li>· Secondary data</li> </ul>
2.	Community leader/key person (head of hamlet, head of farmer group, head of cooperative, etc)	Group meeting followed by individual interview: <ul style="list-style-type: none"> <li>· Hamlet description</li> <li>· Secondary data</li> <li>· Drawing map of the hamlet</li> <li>· Welfare ranking</li> <li>· Cooperative activities</li> <li>· Farmer group activities</li> </ul>
3.	Surroundings of land and village	Area observation: <ul style="list-style-type: none"> <li>· Land and village/hamlet observation</li> <li>· Informal interview with people in the field</li> </ul>
4.	Farmer <ul style="list-style-type: none"> <li>· Man</li> <li>· Woman</li> <li>· Member of farmer group</li> <li>· Non-member of farmer group</li> </ul>	Group discussion: <ul style="list-style-type: none"> <li>· Matrix ranking</li> <li>· Flow chart</li> <li>· Timeline</li> <li>· Scenario</li> <li>· Gender analysis</li> <li>· .....</li> </ul>
5.	Farmer family <ul style="list-style-type: none"> <li>· #3 per hamlet</li> <li>· Welfare classification</li> <li>· Owner vs worker</li> <li>· Member vs non-member</li> </ul>	Depth-interview in family level

No.	Source of information	Method of data collection
6.	Trader <ul style="list-style-type: none"> <li>· Broker/middleman</li> <li>· Village/local broker</li> <li>· District level broker/collector</li> <li>· Trader association</li> </ul>	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>
7.	Industry	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>
8.	Industry association	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>
9.	District/provincial level Services <ul style="list-style-type: none"> <li>· Forestry Services</li> <li>· Forestry Extension Services</li> <li>· BPDAS</li> <li>· BPKH</li> <li>· BP2HP</li> <li>· Kelompok Kerja Hutan Rakyat Lestari</li> </ul>	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>
10.	Forestry Extension	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>
11.	NGO <ul style="list-style-type: none"> <li>· Director</li> <li>· Field officer</li> </ul>	<ul style="list-style-type: none"> <li>· Individual interview</li> <li>· Secondary data collection</li> </ul>



**Figure 1.** Discussion with Koperasi Wana Manunggal Lestari, Dengok Village, Gn. Kidul



**Figure 2.** Koperasi Wana Manunggal Lestari, Dengok Village, Gn. Kidul got a wood certificate



**Figure 3.** Discussion with KTHTR Jati Lestari, Candisari Village, Gn. Kidul

## Drafts guidance for data collection

1. For village government
2. For community leader/key person
3. For area observation
4. For farmer
5. For trader
6. For forestry extension
7. For NGO



**Figure 4.** Land condition of KTHkm Sedyo Makmur, Kepuhsari Village, Gn. Kidul



**Figure 5.** Tree valuation by a broker at Kepuhsari Village, Gn. Kidul

Each guidance consists of objective of data collection, tools and materials, source of data/information, methods, steps of data collection and checklist/form of data/information needed. These drafts have been discussed and would be finished by team.

The workshop was complemented by field visits to study site in Gunung Kidul, Yogyakarta and Pati, Central Java, where meeting was held with members of local farmer groups, NGO, Forestry Services staff and some market brokers. The next meeting will be intended to test the guidances in Gunung Kidul and Bulukumba. The meeting will be followed by field research for data collection.



**Figure 6.** Discussion at Giling Village, Pati



**Figure 7.** Discussion at Sidomulyo Village, Pati



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