14.02. Meeting Minutes of RFS PAC First Socialization

MINISTRY OF ENVIRONMENT AND FORESTRY
DIRECTORATE GENERAL OF CONSERVATION OF NATURAL RESOURCES AND ECOSYSTEMS
BALI BARAT NATIONAL PARK STATION
Jln. Raya Cekik-Gilimanuk, Jembrana, Bali 82253
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Legal Framework of Implementation:
1. The Cooperation Agreement between Bali Barat National Park Station and Research Center for Climate Change - University of Indonesia Number PK.1137/BTNBB-1/2015 and 02/RCCC/1.2.5.01/CA/2015 dated 29 July 2015 on Implementation of a Demonstration Project under The Rainforest Standard - Protected Area Credits (RFS-PAC) for Functional Strengthening of Nature Conservation Areas (KPA) and Flora and Fauna Preservation in Bali Barat National Park.
2. Invitation Letter of Head of Bali Barat National Park Station No. Und.1156/BTNBB-1/2015 dated 3 August 2015

Participants of the Meeting (according to a list of attendance) | Chairperson of the meeting:
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The meeting held:
Day/Date : Thursday, 6 August 2015
Time : 10:00 WITA
Venue : Hall of Bali Barat National Park Station

Minutes of the meeting:
1. Opening and saying prayer by MC
2. Speech of Head of Bali Barat National Park Station (Mr. Tedi Sutedi):
   (his speech as attached)
3. Speech of RCCC-UI (Mr. Sunaryo)
   - The Pilot Project of RFS-PAC is supported by the University of Indonesia, in cooperation with Bali Barat National Park and other stakeholders for upgrading the management quality of Bali Barat National Park.
   - It was informed that the Minister of Environment and Forestry is interested in the RFS implementation in Indonesia's protected areas, with the pilot project in Bali Barat National Park as an indicator of success.
4. Keynote speech of Directorate of PJLHK, DG of KSDAE (Ms. Eli)
   - Director of PJLHK apologized for his absence in this meeting.
   - This carbon calculating model has been used in some national parks, among others Sebangau, Meru Betiri, etc.
5. Presentation on dissemination of RFS-PAC:
   - Moderator: Mr. Seno Pramudita (KSPTN III).
   - Presenters:
   - RCCC-UI was established in 2010 under the Center for Research and Community Outreach.
   - Priorities for Bali Barat National Park have been selected because vegetation, forest, socio-economic conditions are conducive for a relatively short-period pilot project.
   - Four phases in RFS-PAC need 3-4 years, namely validation (preparation) of 6-12 months, implementation, verification, and carbon trading.
   - In terms of biodiversity, data taken are abundance and distribution of indicator species.
   - Initial phase: making a permanent plot as large as 4-6 km² with a transect line of 2-4 km long; team divisions: mammals, birds, herpetofauna.
   - (the presentation as attached)

2. Mr. Satria Indratmoko (RCCC-UI), title: Geographical Information System in Forest Management.
   - Scope of GIS application for Forestry: Animal protection, natural resource management, monitoring. Example: In the Ministry of Marine Affairs, the monitoring of sea turtles is in place.
   - Carbon emissions can be calculated based on GIS in time series.
   - (the presentation as attached)

   - Team composition: 1 lead expert and 2 field researchers (1 field researcher @ 3 villages)
   - Schedule: 15-30 August 2015, depending on field conditions.
   - Activities: tenurial identification, interviews with communities, taking photographs of documents.
   - (the presentation as attached)

4. **The first session of discussion:**
   a. Questions from BKSDA of Bali (Mr. Citra): 1). How do we know that any data are verified? 2). What are next actions of TNBB?
   b. Questions from the Marine Affairs, Fishery, and Forestry (KPK) Service of Jembrana District (Mr. Susana): 1). What kinds of activities can be compensated or implemented in carbon credit trading? 2). How will the carbon credit be calculated more easily on an already covered land or a land being verified as "green"? 3). About GIS technique.
   c. Question from Ecoregion Development Control Center for Bali and Nusa Tenggara (Mr. Abdul Muin): How will data on protected species be updated? 2). This activity should not aim at only obtaining data but further activities are also needed in order to make the system firmed and clearer.

5. Response from RCCC-UI to questions:
   a. Response to question from BKSDA of Bali: Methods and data taken in Bali...
Barat National Park can be verified online where the data are accessible by anyone all over the world. In the event that they are deemed to be not valid or incorrect, next steps cannot be performed.

b. Response to question from the KPK Service of Jembrana: Carbon price at the current international market is less than US$10 per 1 carbon credit.

6. The second session of discussion:
   a. Questions from TNBB (Mr. Ketut Widiantara): 1). How is the mechanism of carbon credit? 2). What is the correlation between species and carbon credit or carbon sequestration?
   b. Question/suggestion from the Forestry and Estate Crops Service of Buleleng (Mr. Gde): 1). How will data be collected? 2). Targets and outputs of activities should be clearly shown by given time frame.
   c. Suggestion from TNBB (Mr. Bagus Arnaya): Socio-economic survey should pay attention to the local wisdom (Tri Hita Karana) where respondents of non-Hindu of Balinese natives may also be interviewed. In addition, the forest managed under the customary law needs to be paid attention where a tree logged must be replaced by planting a tree.

7. Response to questions:
   a. Questions from TNBB (Mr. Ketut Widiantara): The carbon trading scheme is neutral where all activities do not produce carbon credit. Countries having no forest will buy carbon credit from countries having forest such as Indonesia.
   b. Questions from the Forestry and Estate Crops Service of Buleleng (Mr. Gde): The output of this activity as of 2015 is reports on collecting data and funds will be received for those up to the validation phase.

This minutes is prepared to be used as appropriate.

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<tr>
<th>Seen by:</th>
<th>Gilimanuk, 6 August 2015</th>
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<tbody>
<tr>
<td>Head of Bali Barat National Park Station,</td>
<td>Rapporteur,</td>
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<td>NIP 19600109 198703 1 004</td>
<td>NIP 19831108 200212 1 005</td>
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Attachment to Invitation Letter of Head of Bali Barat National Park Station

Number : Und.1156/BTNBB-1/2015
Date : 3 August 2015