

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**



## **Group discussions of Sept. 26 Environment Workshop**

Biodiversity and Environmental Protection

**Changing MAPs, Bridging GAPs**



**Point Person: Alice Joan Ferrer (UPV)**

**Members:**

1. Benito Pacheco (UPD)
2. Perry Ong (UPD)
3. Rodelio F. Subade (UPV)
4. Edwino S. Fernando (UPLB)
5. Rosanelia T. Yangco (UPD)
6. Dymphna Javier (UPB)
7. Elsie Jimenez (UPB)
8. Mary Gretchen Chavez (UPC)
9. Crismar Patacsil (UPB)
10. Patricia Anne Nazareno (UPC)
11. Geofe Cadiz (UPC)
12. Myfel Joseph Paluga (UPMin)
13. Vladimir Shuck (UPMin)
14. Ruby Napata (UPV)
15. Marie Frances Nievales (UPV)
16. Ida Siason (UPV)
17. Thaddeus Lawas (UPLB)

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**

## **1. Do you have researches that have not been updated to OVCR/not in the database? Why?**

- These depend on the status of the research because some may have been terminated. OVCRs must be the one to verify and collect research data. However, they must also have a financial support so that these initiatives may be pushed through.

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**

## **2. What are the areas that are not being addressed? How would we address this?**

- a. Energy and mining
- b. Law and business
- c. Biofuel research
- d. Risk management and hazard mapping (esp. in Mt. Makiling)
  - This must be ICT-based warning system rather than manual
- e. Ecological system relative to poverty and well-being
  - There are no studies between poverty and the state of the ecosystem
  - Socio-ecological research

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**

## **2. Cont...**

- f. Integration of social sciences and bio-cultural diversity
  - This will include endangered indigenous people and the sustainable utilization of their areas.
- g. National Greening Program (NGP)
  - planting of fruit-bearing trees to generate income
  - educate LGUs on greening at the right places
- h. Bioinvasive species

**Changing MAPs, Bridging GAPs**



### **3. What can we prioritize to come up with a policy paper/brief (considering the researches already completed)?**

- a. Pesticide
- b. Microalgae as biofuels
- c. Bioinvasive species
- d. Organize discussions on mining and environment
  - e. Comparative studies on Taklong, Bolinao and Makiling with experts from various Cus

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**

### **3. Cont...**

- f. Recover the protected areas such as Mt. Makiling, Mt. Isarog and Subic
- g. Local area studies from different UP campuses
  - It will also include land use planning either physical or economic
    - There may be some areas where there are regional planners who might also have ideas on these initiatives
- h. Sea cucumber project
  - preserving of sea cucumbers (UPB)
  - sea ranching: economically feasible (UPV)

**Changing MAPs, Bridging GAPs**

**PROTECT CONSERVE LIFE**

## **4. What possible collaborative themes can we work on starting with our baseline?**

- It is best for UP to have “Policy Option Explorations”:
  - to represent trade offs
  - to become transparent to pros and cons of different solutions
    - to become tolerant to the views of others regarding the different areas of discipline