Indigenous Knowledge as a Tool to Promote ESD among Rural Communities through CLCs in Sabah, Malaysia

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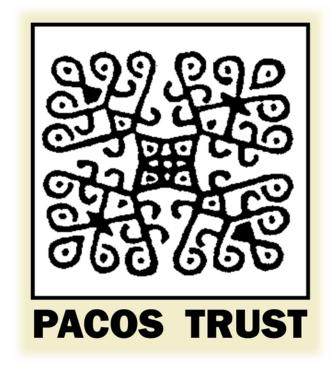




INTRODUCTION

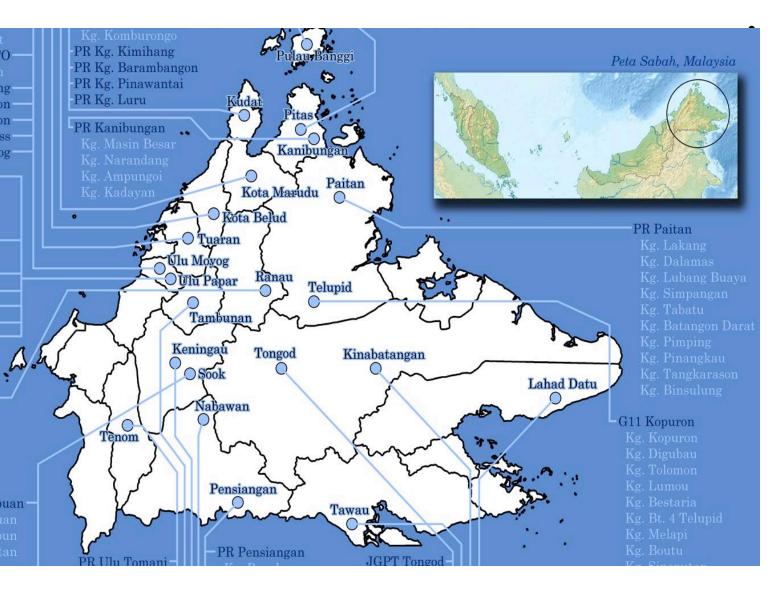
WHO WE ARE:

- Partners of Community Organisations (PACOS)
- Community based Organisation
- Active since 1987
- Dedicated towards empowering indigenous communities in Sabah
- Two main approaches: 1) develop integrated human resources and (2) establish and strengthen community organisations, so that they can act collectively on their own.





PACOS Network of communities



Main Ind. Peoples groups:

- DUSUN
- MURUT
- PAITANIC
- 60% are IP's in 3mil population

70% lives in rural area

Mostly farmers

PACOS in 25 AREAS located in 23 DISTRICTS



INTRODUCTION







Very diverse and found in the 3 regions:

Region

1. Peninsular Malaysia

2. Sarawak (Borneo - East Malaysia) 25 ethnic subgroups

3. Sabah (Borneo - East Malaysia)

No. of Ethnic Group

18 ethnic subgroups

39 ethnic subgroups

Total population of Indigenous peoples 2, 606,131 % to the total population of Malaysia 11.5%







CLC – A FOCAL POINT TO DEVELOP ESD

- Oct 2006-Sept 2008 PACOS was part of the ACCU-UNESCO Innovation Programme for ESD in one of its community preschool centre.
- Through this programme we became aware of ESD and started to plan to integrate indigenous knowledge into our community preschool centres.
- We wanted our centres to be a place for ESD to learn and share indigenous knowledge for children, youths, adults.



CLC – A FOCAL POINT TO DEVELOP ESD

- PACOS since 1993 operates community preschool centres, which then evolved to Community Learning Centres (CLC) in 2009
- PACOS now has 22 CLCs in operation
- A centre where community gets information and knowledge
- Resource persons are from the community













- Community kindergarten
- After school program:
 - Adults and Youths
 - Children

Adat/Cultur e

- Protocols
- Traditional music and instrument
- Traditional dance
- Language

Community
Learning
Center
Focus on:



- International instruments
- Gender
- Health
- Land rights
- Resource management

Revolving fund

- Homestay
- Eco-tourism
- Socio-economy



Skills & knowledge

- Organic farming
- Medicinal plants
- Handicrafts
- Weaving





CLC Activities to promote ESD

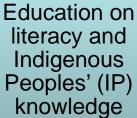






Children







Continuity of IP's knowledge and skills to the younger generation













CLC Activities to promote ESD







Women



Weaving, craft, traditional medicine, folklore and farming



Preservation of traditional knowledge







CLC Activities to promote ESD

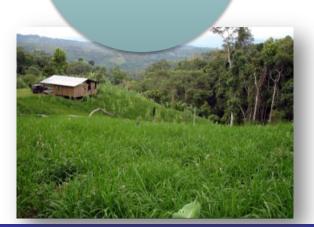


Men and youths





-Land use and resource management.
-Cultures and documentations.





-Respect and taking care of resources by *Gompi-guno* concept.

–Documentation of good practices.











TRADITIONAL KNOWLEDGE = ESD

10 Indigenous Traditional Knowledge system:

- 1) Belief
- 2) Social
- 3) Culture
- 4) Educational
- 5) Health
- 6) Political and administrative
- 7) Judicial
- 8) Economic
- 9) Resource management
- 10)Agricultural
- All are related with each other



Example of Traditional Knowledge on Resource Management = ESD

Tagal Gompi Community Community Watershed hunting -Guno (use & protect) **Traditional** Community Herbs use zone /

garden

- Indigenous concept on resource management
- "Use and protect"
- Ensures that natural resources are utilized in a sustainable matter
- Eg: Tagal (River management)

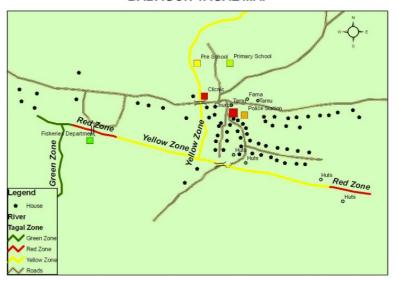
ICCA

Tagal - Community river management

- A grass-root initiative on river resource management
- Marking a stretch of river as "no fishing zone" for period of time (1 to 2 years)
- Divide into Red, Yellow & Green Zones
- Fish resources are allowed to reproduce and increase



BABAGON TAGAL MAP



Tagal indirectly promotes biodiversity conservation & sustainable use

Flora and fauna

Water





river





CHALLENGES

- Human resources = volunteer willingness to continue (the lack of follow-up for implementation)
- 2. Funds &Time
- 3. Lack of reference materials & detailed studies
- Lack of opportunities to develop indigenous knowledge & Indigenous peoples' education
- 5. Lack of acknowledgment & recognition
- Many traditional knowledge not practiced anymore
- 7. Elders as our source of knowledge getting old
- 8. Laws that hinder further development



Conclusion

- Kominkan-CLCs are very important as a hub to develop Indigenous Knowledge for education on sustainable development for all.
- The support of all stakeholders is needed for this to happen.
- There is only one Earth, indigenous knowledge is one system of knowledge that can contribute to keeping our world sustainable & beautiful.



Kotohuadan Terima kasih

Arigato Thank you

