

Group II

1. Connecting tools to add value?

- Using LCC outputs into modeling and C calculation tools
- Approaches /tools to coordinate field monitoring of LCC / C and SES indic.

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2. Synergies across tools?

- See above, as question is similar
- RS to target field surveys, esp for unplanned degradation
- Inter-operability / data exchange among tools
- Crowd-sourcing validation data for LCC, etc (eg w/Moabi interface)

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3. Priority gaps?

- List of types of tools needed for REDD, tools w/in each type, post info on web
- Understanding major capacity-bldg efforts in region (UNREDD, EU? Norway, France, JICA, etc, can refer to AGRC review)
- Review of NRT / alert system potential
- Review of potential for integrating socio-econ monitoring in MRV
- Review of community-based MRV possible roles of communities, what makes sense in different countries, how to link to community management?
- Understanding quality and costs of socio-econ data for use in SES indic (eg sometimes very qualitative)
- National REDD+ project registry? And what data can be made available from those other than minimal project location, etc.

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4. Next Steps?

- Conduct review of types of tools, and then specific tools w/in each type; describe / compare them briefly -> publish and put on web
- Conduct assessment of major capacity building efforts, conduct conf call w/key contacts re: what could be best CARPE contributions
- Compare some RS methods? (eg semi-auto defor mapping meths, baseline modeling meths)
- Conduct review of potential for integrating socio-econ monitoring in MRV
- Conduct review of quality and costs of socio-econ data for use in SES indic (eg sometimes very qualitative)

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5. Most pressing opportunities?

- Explore integration / synergies across tools, are they operating at common scales, other barriers to integrating, etc.
- Linking more detailed local inventories into national inventories
- ... All opportunities can be seen as high priority and potentially most pressing

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Other items:

➤ Topics we didn't discuss:

- RS for near-real time / alert system apps, links to governance, adaptive management and seeing monitoring as more than just delivering MRV C outputs.
 - Eg using MODIS to target higher-res NRT
- Community-based MRV – just UNFCCC words so far, case studies and countries trying out different things. Reviews exist, more needed?