The focus

Triple-win recovery and recycling of nutrients and energy from manure
• Preliminary activities - Global inventory on manure production and management:
  • production of NPK in manures;
  • current manure management practices;
  • actual use of manure as fertilizer and associated nutrient balances.
• Target and prioritize the development of planning tools and regulatory and incentive frameworks;
  • support viable manure management;
  • create opportunities for recycling.
Proposal Manure Kiosk: knowledge infrastructure for:

- Awareness raising and learning at policy and technical levels
- Catalyzing manure management improvement
- Capacity building, training
- Networking and practical collaboration

Structure:

- Information Hubs: central and regional (3), use existing structures/institutions
- People for contacts, training, workshops, etc.
- Roster of experts, for consultation and service provision
- Internet site for information, lessons, market place
- Livestock-geo-wiki
Collaboration of Agenda with:

- Climate and Clean Air Coalition
- Global Methane Initiative
- Global Research Alliance
- World bank
- Wageningen Livestock Research
- CATIE
- CGIAR/ILRI
- SEI - Bangkok Office

Advanced negotiations / Proposal for funding being finalized
Next steps

- **Kiosk** - clarity on funding expected by November 2013
- **Livestock-Geo-wiki** - proto-type development
- **Focus Area meeting** - 27 to 29 August
  - Recruit new members into focus area / Agenda
  - Strengthen the programme of work
  - Identify existing multi-stakeholder initiatives
  - In-country opportunities to catalyze innovation networks
  - Regional hub
Manure Management Perspectives

- better integration of livestock-crop farming
- improved composting
- recovering nutrients and other valuables
- biogas production (fermentation)
- manure refinery (bio-enzymes)
Thank you

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