

What or who is missing from IRG?

- Contribute to coordination of MRV/Inventory developments
 - Particularly in developing countries
- Coordinate expertise into inventory method convergence
 - i.e. can we assist in common approaches to T2-T3
- Coordinate databases and meta-analyses in targeted areas
- Increase active participation of developing countries
 - In GRA/IRG, and
 - The networks
 - Focus on their specific concerns
 - Building MRV, inventory and NDC capacity
 - e.g. ACIAR – NDC project
- Communicating IRG (and GRA) to
 - Research, policy, the public
 - ACIAR comms group willing to help develop a strategy & use their social media presence

Moja Global

moja global provides next generation tools for estimating emissions and removals of greenhouse gases from the land sector

- Freely available open-source software
 - seeks to improve standards of global accounting of GHG
 - partnering with developing countries.
- Produces emissions estimations for the land sector
 - improved tools and software modelling that can accommodate and integrate information at different Tier levels
- The data provided through
 - remote sensing, land cover data and Full Lands Integration Tool (FLINT)
 - enables governments to make more informed policy and land sector management decisions

General components of moja global MRV system

