

Plan Vivo Technical Advisory Group

May 2010



The Plan Vivo Technical Advisory Group is composed of experts in community-based natural resource management, ecosystem services quantification and monitoring, and the development of rural livelihood programmes. The Group will provide elements of quality control in the application of Plan Vivo System, and contribute to the ongoing development of the Plan Vivo Standard through providing guidance and technical oversight.

Specific functions are to:

- Peer review technical documents from existing and potential Plan Vivo projects
- Provide recommendations on technical requirements in the Plan Vivo Standard and how they should be applied in practice
- Contribute to the development of tools and methodologies to support Plan Vivo projects

Members of the Group will be requested to participate in the peer review of technical project documents that correspond to their area of expertise, to attend annual meetings to discuss issues and priorities, and to provide recommendations on technical issues as they arise.

Group members provide guidance and technical support in a personal capacity and their views are not necessarily representative of the views of their affiliate organisation/employer.

Committee

The Technical Advisory Group will include a core Committee, which will assist the Foundation in coordinating peer reviews of project technical documents, and coordinating consultation on technical elements of the Plan Vivo Standard and system.

Applications

If you are interested in joining the Plan Vivo Technical Advisory Group, or would like to recommend someone else, please contact the Plan Vivo Foundation (info@planvivofoundation.org). All Group members must re-apply every two years.

The Plan Vivo Foundation is a Scottish charity, number SC040151



Committee

Nicholas Berry . Ecometrica
Catriona Clunas . Ecometrica
Philippa Lincoln . LTS International
Casey Ryan . University of Edinburgh

Technical Advisory Group

Federico Alice	Universidad Nacional de Costa Rica (UNA)
Malik Amin Aslam	UNDP
Nabil Assaf	Lebanese Ministry of Environment
Wendelin Aubrey	BioClimate Research & Development
Dr. Oliver Springate Baginski	University of East Anglia
Hubert de Bonafos	Bureau Veritas Certification
Dr. Gary Bull	University of British Columbia
Debojyoti Chakraborty	AMITY University
Okia Clement Akais	Makarere University, Uganda
Thomas Dufour	ONF International
Adam Gibbon	Rainforest Alliance
Kristy Faccor	Council for Scientific and Industrial Research, South Africa
Mateo Carino Fraisse	Rainforest Alliance
Dr. Ramakrishna Hegde	University of Agricultural Sciences, Bangalore, India
Karen Hampson	
Floyd Homer	
Dilwyn Jenkins	Ecotribal
Gerald Kairu	ECOTRUST Uganda
Joaquim Leite	KeyAssociados
Martin Kaonga	A Rocha International
Benjamin Landreau	Carbon Management Consulting
Sun Mao	Cambodia Rural Development Team
Christopher Mawa	
Edward Mitchard	University of Edinburgh
Matt McIntyre	Planning 4 Sustainable Development
Till Neeff	EcoSecurities
Tiffany McCormick Potter	Streamline LLC
Mark Purdon	University of Toronto
Dr. Lucy Rist	Umeå University, Sweden
Dr. Timothy Robards	California Department of Forestry and Fire Protection
Dr. Nophea Sasaki	
Peter Sumbi	
F. Ranil Sennayake	Rainforest Rescue International
Gabriel Thoumi	
Ravinshankar Thupalli	
Sitwala Wamunyima	Lusaka Province Forestry Dept

