Provisional agenda

| Time | Activity | | |
|-------------|--|---|--|
| 8:30-9:00 | Registration Etsubdink Tesfaye Mengesha and World Bank (WB) team | | |
| | | | |
| 9:00-9:15 | Context setting – Workshop objectives, rundown, and expected output & welcoming remarks | | |
| | Dawit W. Mulatu and Ross Hughes, WB | | |
| 9:15-9:45 | Opening Remarks | | |
| | Dr. Nemera Gebeyehu, State Mini | ister, MoPD | |
| | Prof. Eyasu Elias, State Minister, MoA | | |
| 9:45-10:00 | Natural capital accounting- recap, overview, and progress to date and next steps Michael Vardon | | |
| | | | |
| 10:00-10:15 | Objectives and Status of Ethiopia Strategic Investment Framework (ESIF-2) Process Dr. Girma G/Medhin | | |
| | | | |
| 10:15-10.30 | Investment Prioritization Tool (IPT) for Sustainable Land | | |
| | Management – Recap, overview, and progress so far | | |
| 40.00.40.45 | Jorge Leon, WB | | |
| 10:30-10.45 | Discussion | | |
| 10:45-11:15 | Health Break | | |
| 11:15-12:30 | NCA Working Groups | IPT Working Groups | |
| | (Michael Vardon and Dawit W. Mulatu) | (Jorge Eduardo Leon and Daniel C. Monchuk) | |
| | Land and ecosystem accounting and applications to policy and management: Fundamentals (refresher) Applications | IPT preliminary results: recommended priority watersheds/ranking (Jorge Leon) Facilitated discussion on: | |

| | Development process | How these results inform ongoing activities Technical issues to be addressed | |
|--------------|---|---|--|
| 12:30-14:00 | Lunch Break | | |
| 14:00 -15:45 | Land cover accounts Updates on classification and tables (land cover accounts and land cover change matrix) Finalization process Links to other types of accounts (e.g., ecosystem and biodiversity accounting) Q&A | The importance of datadriven targeting of SLM investments: Experiences from CALM project (15 min, Daniel Monchuk) Other IPT selection criteria and data sources (10 min, Daniel Monchuk) The IPT approach to prioritization: Climate resilience, ecosystem services, biodiversity, and ES benefits including overview of data sources (40 min, Jorge Leon) Q&A | |
| 15:45-16:00 | Health Break | | |
| 16:00-17:00 | Ecosystem extent and condition accounts Fundamentals (refresher), data sources and methods Production process | Follow up from the last virtual session with IPT TWG: common data inputs (land use land cover, DEM, climate, watersheds, prescreening/exclusion criteria) Group 1: prescreening/exclusion criteria | |

| | 0 | Group 2: |
|--|---|--------------|
| | | biophysical |
| | | model inputs |
| | | |
| | | |

| Time | Activity | Activity | | |
|-------------|---|---|--|--|
| 8:30-9:00 | Registration Etsubdink Tesfaye Mengesha and World Bank (WB) team | | | |
| 9.00 -9.15 | Recap of day 1 activity Dawit W. Mulatu and Ross Hughes, WB | | | |
| 9.15-9.30 | Questions and Reflection | Questions and Reflections | | |
| 9:30-10:30 | NCA Working Groups (Michael Vardon and Dawit W. Mulatu) | IPT Working Groups (Jorge Eduardo Leon and Daniel C. Monchuk) | | |
| | Biodiversity accounts: fundamentals, data sources, methods, and examples | Deep dive into IPT methods (sediment, water, carbon, climate resilience, beneficiaries) | | |
| 10:30-10:45 | Health Break | | | |
| 10:45-12:30 | Ecosystem services (<i>Michael Vardon, Jorge Eduardo Leon and Daniel C. Monchuk</i>) Accounts: supply and use tables (30 min including Q&A, <i>Michael Vardon</i>) Overview of ES supply models: Sediment, Water and Carbon (30 min including Q&A, <i>Jorge Leon</i>) | | | |
| 12:30-14:00 | | Lunch Break | | |

| 14:00-15:30 | NCA Working Groups (Michael Vardon and Dawit W. Mulatu) | ■ IPT Working Groups (Jorge Eduardo Leon and Daniel C. Monchuk) | |
|-------------|---|--|--|
| | Next steps What could be done What resources are available Prioritization Account design, data sources, methods, compilation, and data quality assessment Process of development Institutional arrangements | Key indicators output from the tool, and how they are useful for other policies/framework s. Using IPT for monitoring & evaluation: IPT indicators as P4R investment criteria Updating IPT models and/or indicators with new data Process for updating/renewing IPT in the future | |
| 15:30-15:45 | Health Break | | |
| 15:45-16:00 | Report back from NCA working sessions: progress, next steps, and agreed process | | |
| 16:00-16:15 | Report back from IPT working sessions: progress, next steps, and agreed process | | |
| 16:15-16:30 | Discussion and assignment of any new action items | | |
| 16:30-16:45 | Closing remarks | | |