Managing Natural Resources for Productivity in a Changing Climate

Background

- Taking dialogue to the next level
- A few key drivers will change the face of agriculture in the next 3 decades
 - population explosion, changing diets, changing climate
- Opportunities and threats to farming
- A decisive response
 - sustainably increase productivity
- Farmers have no control on the price
 - reduce production costs, increase yields
- Farming can not be business as usual
 - environment/climate a key consideration
 - smart ways of managing key resource







Conference Objectives

- Update members and key stakeholders on key trends 1st session
- Moving from understanding to formulating responses
- Expose SACAU members to imperatives for sustainably managing key resources
- Soil and water, fisheries, rangelands and forestry/agroforestry
- 2015 International Year of Soils
- Rethinking the management of key resources
- Presentations, Panel discussions
- A background paper























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