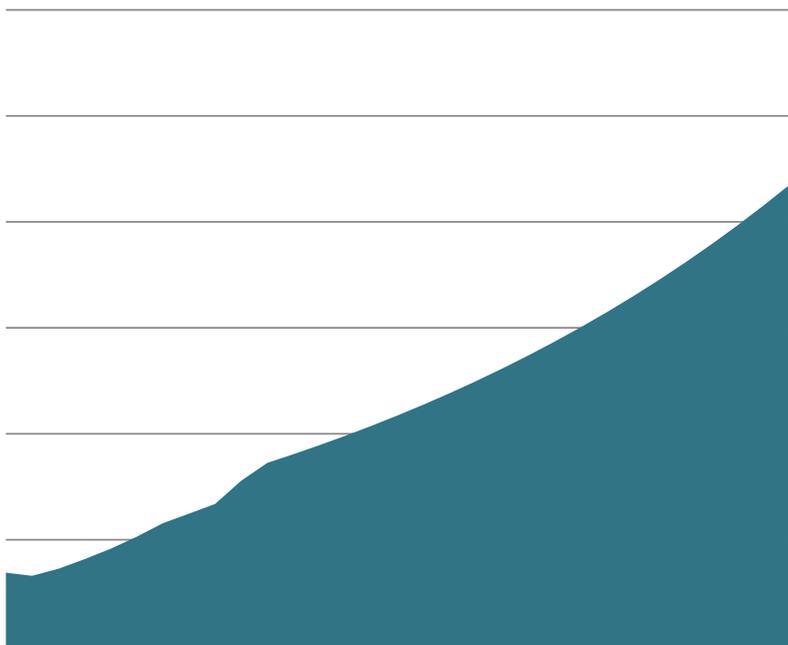




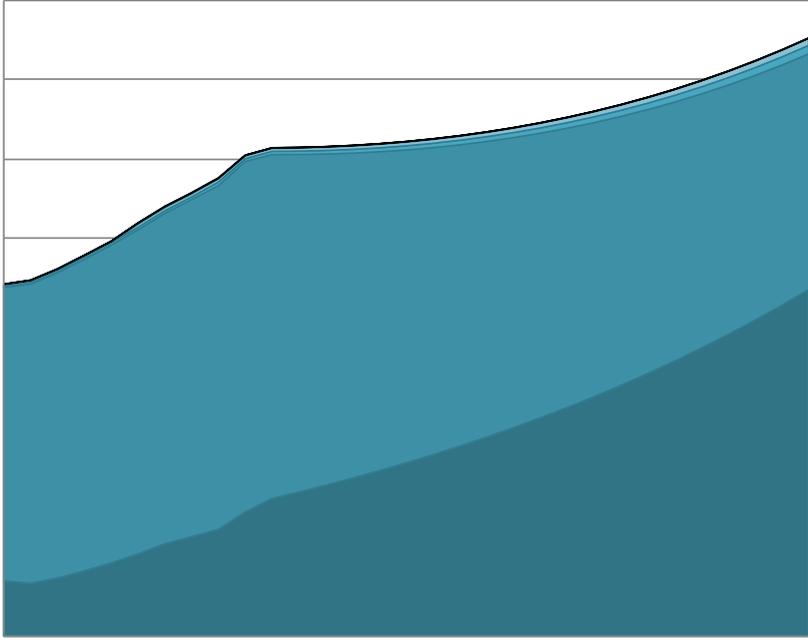


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Source: Adam, J.C. 2009. "Improved and more environmentally friendly charcoal production system using a low-cost retort kiln (Eco-charcoal)," , January.

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Prosopis juliflora

Current situation:

Low-carbon scenario:

Development benefits and priorities

Development benefits:

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-

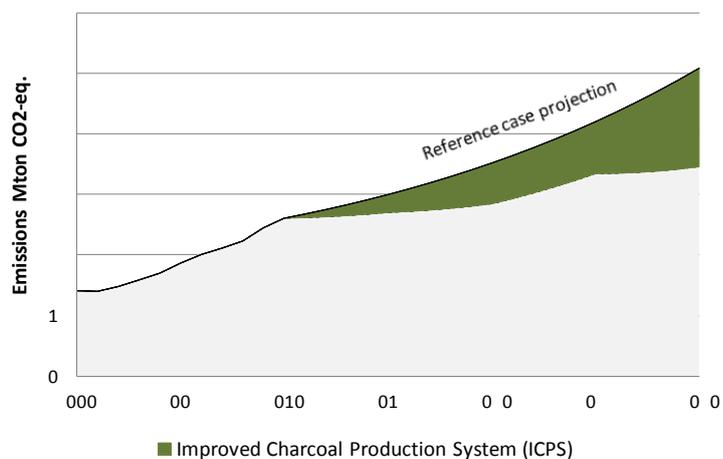
Alignment with Government of Kenya priorities:

Links to adaptation:

Abatement potential and costs

Greenhouse gas abatement:

Costs:



| Scenario | 2010 | 2015 | 2020 | 2025 | 2030 |
|----------|------|------|------|------|------|
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Feasibility of implementation

Situation Analysis of Charcoal Dynamics, Energy Policies and Possibilities of Switching to Alternatives

Vision 2030 - A Globally Competitive and Prosperous Kenya

Greenhouse Gas Inventories. *2006 IPCC Guidelines for National*

Greenhouse Gas Inventories. *First National Communications of Kenya to the Conference of the Parties to the United Nations Framework Convention on Climate Change (UNFCCC).*

2006 IPCC Guidelines for National Greenhouse Gas Inventories.

2006 IPCC Guidelines for National Greenhouse Gas Inventories.

Greenhouse Gas Inventories. *First National Communications of Kenya to the Conference of the Parties to the United Nations Framework Convention on Climate Change (UNFCCC).*

Renewable Energy

Renewable Energy *Wood-Based Biomass Energy Development for Sub-Saharan Africa*

Opportunities for Low Carbon Growth in Tanzania: An assessment of future emissions growth and low carbon reduction potential.

Promotion of Sustainable Charcoal Production Through Community Level Approaches: Experiences and Lessons Learned from Selected Sub-Saharan African Countries

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