



Ministry of Agriculture



Food and Agriculture Organisation of  
the United Nations

**Inception Workshop for FAO Project on Climate Change and the Tea Sector in Kenya:  
Economic and Social Impact Assessment**

**7<sup>th</sup> - 8<sup>th</sup> February 2012  
Hotel Cathey, Nakuru, Kenya**

**Organized by FAO in collaboration with the Ministry of Agriculture**

**PRELIMINARY PROGRAM**

<b>07 Feb. 2012</b>	<b>SESSIONS/TOPICS</b>	<b>CHAIR / PRESENTERS</b>
<b>08.00 – 08.30</b>	Registration	
<b>08.30 –10.00</b>	<b>Session 1: <i>Opening</i></b> <ul style="list-style-type: none"> <li>– Introduction and welcome remarks by FAO</li> <li>– Project brief</li> <li>– Remarks by FAO Representative in Kenya</li> <li>– Keynote address</li> </ul>	<b>Chair: Esther Magambo (Ministry of Agriculture)</b>  Mr. A. Elbehri (FAO-Rome)  Augusta Abate (o/b FAOR)  PS Ministry of Agriculture
<b>10.00 – 10.30</b>	<b>TEA BREAK</b>	
<b>10.30 – 13.00</b>	<b>Session 2 – <i>Setting the stage - Agriculture and environmental policies, programmes and strategies in Kenya– an appraisal in view of climate change potential scenarios</i></b>	<b>Chair: Samuel Njane (TBK)</b>
<b>10.30 – 10.50</b>	National Climate Change Response Strategy / Implementation framework	<b>Mickael Makokha</b> Ministry of Environment and Mineral Resources / Climate Change Secretariat
<b>10.50 – 11:10</b>	Agriculture and Climate Change	<b>Esther Magambo</b> Ministry of Agriculture / Climate Change Unit
<b>11.10 – 11.30</b>	<i>Plenary (Q@A)</i>	

<b>11.30 – 13.00</b>	<b>Session 3 : <i>Status of tea sector and implications of climate change</i></b>	<b>Chair: Peter Mbadi (KTDA)</b>
<b>11.30 – 12.00</b>	Overview of tea production systems in Kenya	<b>Samuel Njane</b> Tea Board of Kenya
<b>12.00 – 12.30</b>	Tea sensitivity to climate change (overview of TRF research programmes)	<b>Francis Wachira</b> TRFK
<b>12.30 – 13.00</b>	<i>Plenary (Q@A)</i>	
<b>13.00 – 14.00</b>	<b>LUNCH</b>	
<b>14.00 –16.00</b>	<b>Session 3 (cont.): <i>Status of tea sector and implications of climate change</i></b>	<b>Chair: Harun Warui (KARI/AAP)</b>
<b>14.00-14.30</b>	Challenges and opportunities of small scale tea growers in Kenya (climatic, environmental, socio-economic)	<b>Peter Mbadi</b> KTDA
<b>14.30 – 15.00</b>	Challenges and opportunities of large scale tea growers in Kenya (climatic, environmental, socio-economic)	<b>Richard Mose</b> KTGA
<b>15.00 – 15.30</b>	Weather data collection and modelling climate and weather patterns – implications for research on climate change and tea in Kenya	<b>Simen Gathara</b> KMD
<b>15.30 – 15.50</b>	<i>Plenary (Q@A)</i>	
<b>15.50 – 16.10</b>	<b>TEA BREAK</b>	
<b>16.10 – 17.30</b>	<b><i>Panel discussion: Socio-institutional characteristics of tea growing areas and implications for vulnerability and resilience to climate change adaptation</i></b>	<b>Chair: Aziz Elbehri, FAO</b>
<b>END OF DAY 1</b>		

8 Feb 2012	SESSIONS/TOPICS	CHAIR / PRESENTERS
8.00 – 09.00	<b>Session 4 : <i>Project presentation – Climate change and tea in Kenya - priorities for research, tools, capacity building and policy adjustments</i></b>	<b>Chair: Francis Wachira (TRFK)</b>
08.00 – 08.30	Project prodoc: Climate change and sectoral level impact – an integrated economic and social impact assessment; setting the context for the workshop; broad framework for the pilot project on climate change and the tea sector in Kenya; identifying priorities for research activities and capacity building	Mr. A. Elbehri (FAO-Rome)
08.30 – 09.00	<i>Plenary (Q@A)</i>	
09.30-12.30	<p><b>GROUP DISCUSSIONS</b></p> <p><b><u>GROUP 1 : Scientific/technical:</u></b> Current state of knowledge; what we currently know about the linkages between climate patterns and future productivity trends for tea; what are the research gaps; identifying local expertise; research capacity needs [from the program - Identify the key vulnerability areas for tea vis a vis climate change; strengths and weaknesses of the current production system in light of the expected changes due to global warming]</p> <p><b><u>GROUP 2 : Economic impact assessments:</u></b> economic, income, labour implications at stake; models, information and analyses on-going and needed; local economic research capacity; priority research gaps and needs [from the program - Needs for economic impact assessments of climate change within tea growing areas - areas of concerns; focus areas for research and developing capacity]</p> <p><b><u>GROUP 3 : Socio-institutional impact assessment (including tea producers):</u></b> assessments of vulnerability and capacity for adaptation by small holders- priority issues; needs for assessment; capacity building program; identification of local expertise; further research and analysis needs [from the program - Needs for socio-institutional impact assessment of climate change within tea growing areas - areas of concerns; focus areas for research and developing capacity]</p>	<p><b>Chair: to be selected by the group</b> <b>Rapporteur: Mungai Mwaura</b></p> <p><b>Chair: to be selected by the group</b> <b>Rapporteur: Marion Triquet</b></p> <p><b>Chair: to be selected by the group</b> <b>Rapporteur : Patrick Kathara</b></p>

<b>10.30 – 11.00</b>	<b>TEA BREAK</b>	
<b>11 :00 – 12 :30</b>	Group discussions, continued	
<b>12.30 – 14.00</b>	<b>LUNCH</b>	
<b>14.00 – 15 :30</b>	Group presentations and plenary discussions	<b>Chair: Aziz Elbehri (FAO)</b>
<b>15.30 – 16.30</b>	Wrap-up Session and Way Forward	<b>M of A /FAO</b>
<b>16.30</b>	<b>END OF WORKSHOP</b>	
<b>9<sup>th</sup> Feb 2012-9.00</b>	<b>DEPARTURE</b>	