

**LEG workshop on National Adaptation Plans**

2 to 6 September 2019, Nairobi, Kenya

**Workout programme**

Time	Day 1 (Mon, 2 Sept) Framing the NAP and Key Systems	Day 2 (Tue, 3 Sept) Characterizing Risk and Adaptation options	Day 3 (Wed, 4 Sept) Identifying Priority Adaptation Actions including Tradeoffs and Synergy	Day 4 (Thurs, 5 Sept) Implementation Strategy, Monitoring and Evaluation	Day 5 (Fri, 6 Sept) Road map to end 2020
09:00 to 10:30	<b>1.A</b> Opening  <b>1.B</b> The National Adaptation Plan, the underlying process  <i>WORKOUT 1.1: Adaptation priorities</i>  <b>1.C</b> Overview of the workout and the NAP outline	<b>2.A</b> Visioning a well-adapted future: paradigm shift  <i>WORKOUT 2.1: Defining the national vision</i>  <b>2.B</b> Stocktaking of existing assessments and efforts to address each key system/risk area to identify gaps in coverage	<b>3.A</b> Identify adaptation options for key risks  <i>WORKOUT 3.1: Develop adaptation options</i>  <b>3.B</b> Rank adaptation options per system	<b>4.A</b> Monitoring the process and assessing adaptation results	<b>5.A</b> Outline contribution from NAP to updating the NDC  <b>5.B</b> Revisit the road map and key milestones till 2020
10:30 to 11:00	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>
11:00 to 13:00	<b>1.D</b> Recent impacts of climate change  <i>WORKOUT 1.2: Recent climate impacts</i>  <b>1.E</b> Introduction to systems thinking <b>1.F</b> The NAP guidelines and supplements  <i>WORKOUT 1.3: NAP roadmap</i>	<b>2.C</b> Collection of Vulnerability and risk frameworks  <b>2.D</b> Summarize key drivers of risk (climatic hazards)  <i>WORKOUT 2.3: Identify key drivers of risk</i>	<b>3.C</b> Consider tradeoffs and interlinkages between systems, their risks and adaptation options  <i>WORKOUT 3.2: Identify specific compound systems that will need to be elaborated further</i>  <b>3.D</b> Considerations of synergy and coherence with the SDGs	<b>4.B</b> Data and supporting systems	<b>5.C</b> Summary of how guiding principles for NAPs addressed, including on gender, role of the private sector, etc.
13:00 to 14:00	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
14:00 to 15:30	<b>1.G</b> Key determinants and baseline of the nation  <i>WORKOUT 1.4: Collection of national systems</i>  <b>1.H</b> Identify collection of systems important for development and likely to be sensitive to climate change	<b>2.E</b> Vulnerability and risk assessment for each system: identify risk areas  <b>2.F</b> Rank risk areas  <i>WORKOUT 2.4: custom list of ranked risk areas</i>	<b>3.E</b> Considerations of synergy with the Sendai Framework: SF Targets and Indicators  <b>3.F</b> Design implementation strategy for priority actions into policies, projects and programmes and a 5-year strategic framework for the GCF country programme  <i>WORKOUT 3.3: Table showing implementation strategy and the 5-year country programme for engaging with the GCF</i>		<b>5.D</b> Uploading NAP outline to the Open NAP platform
15:30 to 16:00	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>	<i>Tea/coffee</i>
16:00 to 17:00	GEOGLAM agriculture monitoring				