





FAO-UNDP-PCCB Network event:

Gender and Social Inclusion Guidelines for Planning and Budgeting for Climate Adaptation Investments in the Agricultural Sector Kenya, 6th October, 2022

Presented by:

Jane Njeri Reuben Ministry of Agriculture & Livestock National Climate Change Unit





Genesis of the Gender and Social Inclusion(GSI) Planning and Budgeting Guidelines



> The Ministry of agriculture in partnership with FAO under the NAP **Readiness initiatives carried out** workshops of Key Informants interviews from the Counties to identify the GSI gaps and needs which informed the development of the GSI guidelines in planning and budgeting for Climate Adaptation investments in agricultural sector







Background to Gender, Agriculture and Climate Change in Kenya

- Climate risks and vulnerabilities in the agricultural sector in Kenya
- Gender inequalities exist in all functions of the value chains
- Gender is one of the major factors holding back agricultural productivity and perpetuating poverty and hunger (gender gap of 20-30% yield gap between men and women).
- Gendered patterns of behaviour determines the roles of men, women, youth, PLWD, indigenous people's, the distribution of resources and benefits derived from income generating activities in the agricultural value chains.
- The threats of climate change has continued compounding gender inequalities and affect women, elderly, PLWD and youth differently from men due to their social roles and responsibilities and access to resources
- GoK has developed policies and strategies that targets and addresses the vulnerability of women, youth, the elderly, PLWD and indigenous/marginalized



Objectives /Purposes of the GSI Guidelines



Reduction of inequalities and exclusion by advancing equality of opportunity and fostering good relations between different groups with characteristics such as age, disability and marginalization

- Promotion of gender equality and social inclusion across the agricultural sector
- Capacity building of the National and County public officers with skills and knowledge on mainstreaming GSI throughout the planning and budgeting process for enhanced Climate Adaptation





Justification of GESI in Agricultural sector



The excluded groups are on the front lines of agriculture as key actors who have vital knowledge of their community, environment, and the experiences in climate change

The excluded groups i.e Women and the female youth have the experience and the opportunities to best identify climate resilient agricultural solutions. However, they must be empowered with resources, information, and a voice in their communities



Why GSI in Planning & Budgeting?



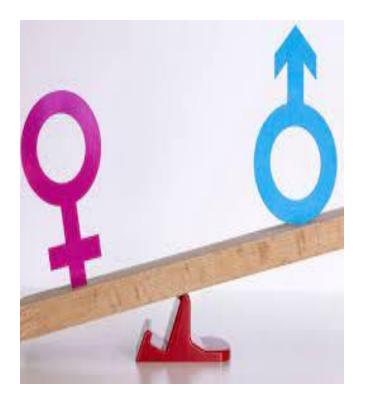
- Gender gaps hinders agricultural productivity, reduces the agriculture sector contribution to the achievement of Vision 2030 and other broader economic and social development goals.
- Youths in Kenya (18-34 years), who comprise of about 25% of the population are becoming disengaged from agriculture due to several factors including;

insufficient access to land, markets, inputs, financial services, and ultimately, limited involvement in policy dialogue aggravating the unemployment status in the country

Inadequate participation in decision making, access to resources and opportunities that are needed in acquisition of practical skills, hence limiting the country to adequately' contribute to the climate change adaptation by 2030.



GSI GAPs and Challenges



Inadequate technical capacity (lack of skills and knowledge) on how to mainstream GSI lens for

the County Assembly, Executive i.e. CECMs, and CCOs

- Lack of adequate sex and gendered data to support the planning and budget processes at the all governance levels i.e sub-county and County levels.
- Lack of skills to undertake gender and social inclusion analysis including collection of gender and sex disaggregated information
- Lack of political will amongst Governors and the County Assemblies but for a few counties in the Country
- Lack of coordination amongst the agriculture, gender, planning and budgeting departments.





Cont' GSI GAPs and Challenges

- Lack of GSI guidelines/checklists and budget tracking tools to enable technical officers, CECMs and CCOs to review Agricultural development plans
- Lack of a GSI specialist to support the technical team, CECMs and CCOs in agricultural sector
- Limited knowledge on how to identify the needs of women, youth, PLWD and the elderly
- Lack of a gender sensitive and socially inclusive monitoring and evaluation framework/guidelines
- Lack of a Gender policy to guide implementation at County levels
- Low number of females hired at the level of planning budgeting and decision making such as CECMs and CCOs
- Poor turnout of women and PLWD during public participation sessions. Apart from few counties-women and youth are given a chance to air their views on CIDPs and ADPs



Importance of GSI Planning and Budgeting in the Agricultural



Sector

Enhanced collection of gender and sex-disaggregated data

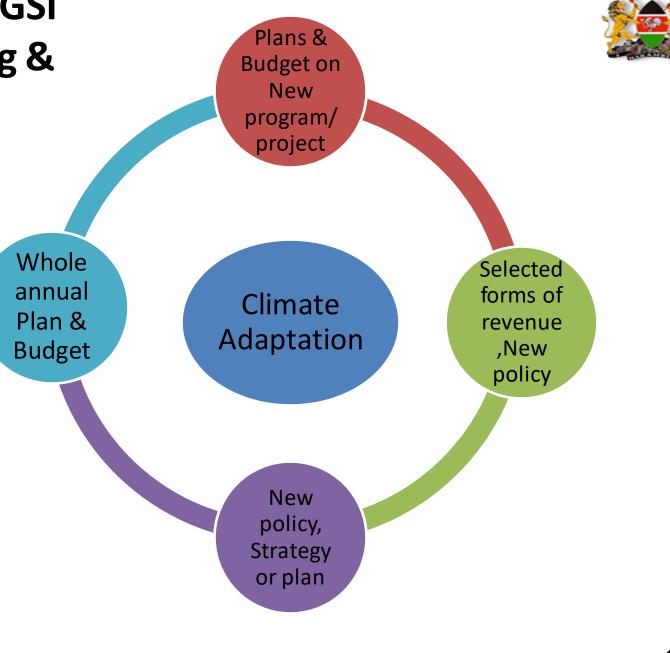


- Gender analysis of budget programmes that will significantly contribute to the equitable allocation of resources
- Improved gender sensitive indicators for budget programmes, including better gender sensitive performance indicators and understanding of programme results
- Improved efficiency, by ensuring expenditure benefits those who need it most (as assessed in gender budget analysis)
- Improved achievement monitoring of gender equality and inclusion goals
- Improved budgetary decision-making processes, by engaging a wider range of society's interests and improving their capacity for budgeting and policy making



Possible Application of GSI Planning and Budgeting & Way forward

- Whole annual Plan & Budget i.e CIDPs, ADPs
- Plans & Budget on new program/ project
- Selected forms of revenue new Policy,
- New Policy, Strategy, or plans





Way forward for GSI



- Train on GSI Planning and Budgeting for Climate Change Adaptation Investments in Agricultural Sector
- Enhance technical and institutional capacities for gender responsive and social inclusion adaptation planning, budgeting and implementation in agriculture
- Link GSI planning and budgeting in agriculture with public financial management
- Develop set of GSI tools and methods for inclusive adaptation investments in agriculture
- Create awareness, sensitize political systems and governance especially the County Assembly on GSI in planning and budgeting
- Develop a comprehensive gender mainstreaming and social inclusion strategy and action plan linked to Kenya Climate Smart Agriculture Strategy (KCSAS) and National Adaptation Plan (NAP)





Thanks you for listening

