



#### **IGAD Bi-annual Meeting on Food Security and Nutrition**

in the Context of Desert Locust Invasion, COVID-19 Pandemic and Widespread Flooding

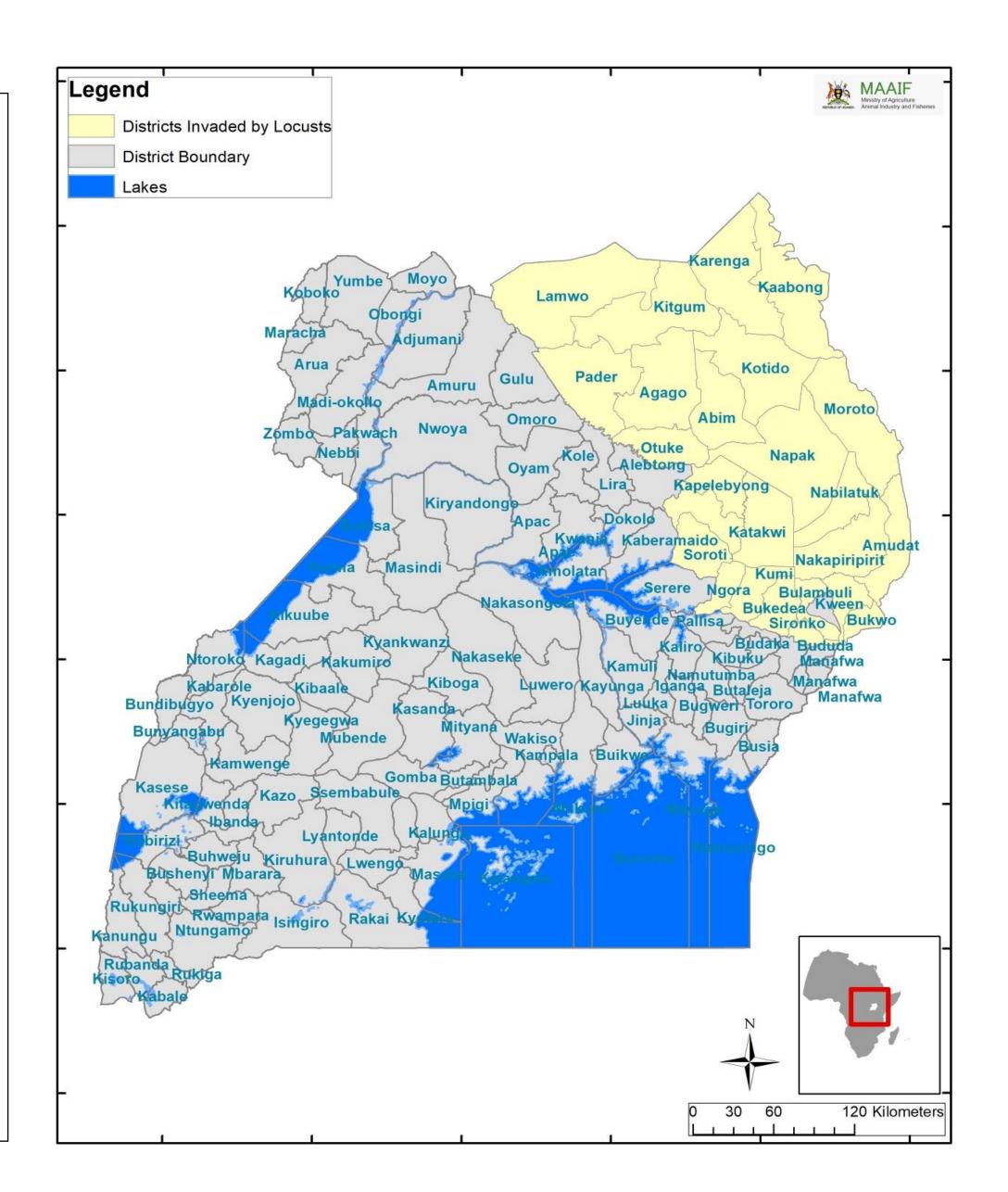
#### **Uganda Update on Desert Locusts**

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OLINE DISCUSSION
TUESDAY 10 NOVEMBER 2020

#### **CURRENT SITUATION & RESPONSE**

- DL invasion in Feb 2020 after more than 70 years
- Four waves invaded from neighbouring Kenya, spread into 26 districts in north eastern Uganda
- Damage recorded on crops especially maize, sorghum and legumes (cowpeas, sunflower) in Teso and Karamoja sub regions
- Last swarms in Sept 2020 in Karenga and Kaabong districts, since then, the DL situation has been calm
- First wave (February/March) comprised of mature DL adult, laid eggs but there has not been any reported egg hatching to date



#### **CONTROL & COORDINATION MEASURES**

- Both Policy and Technical working committees put in place to coordinate all DL response activities in Uganda
- Control undertaken in all 26 district with est. 7,680 ha aerially sprayed and est. 2505 ha sprayed by ground control teams
- Est. 2,950 litres of Fenitrothion 96% ULV and 800 litres of Malathion 96%ULV used for aerial spraying.
- Capacity building of district surveillance teams ongoing in north eastern Uganda
- Surveillance and monitoring ongoing in the invaded districts especially by the district level surveillance teams

Funding needed (USD): 82 m

Funding received (USD): 18 m

• Funding gap (USD): 64 m





### LIVELIHOOD RESPONSE

- Impact assessment of DL done validation of the report planned for end of the week
- Livelihood response to be guided by the impact assessment report





## CHALLENGES AND LESSONS LEARNED

- Limited technical capacity to undertake surveillance, control, EHS, swarm assessments
- Limited transport for surveillance and control teams
- Limited storage facilities for DL control supplies in Kampala and in the field
- COVID-19 restrictions limited numbers for training
- DL not a one country problem regional approach for management required





# Thank you