# WORKSHOP ON THE STRATEGIC FRAMEWORK FOR THE AFRICAN BIOENERGY DATA MANAGEMENT, 24-26 APRIL LOME, TOGO

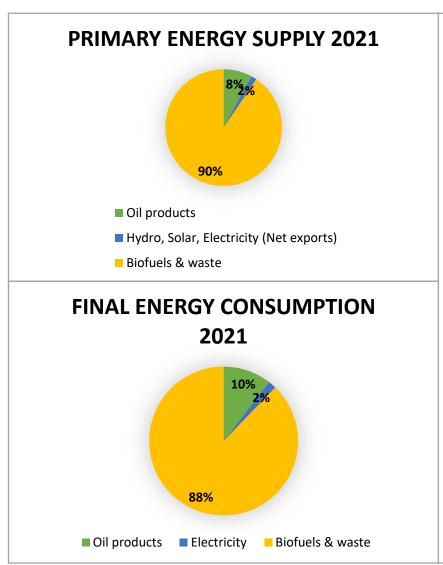
Good and Best Practices for Releasing Data to Identified Target Groups — A Case of Uganda

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### Content

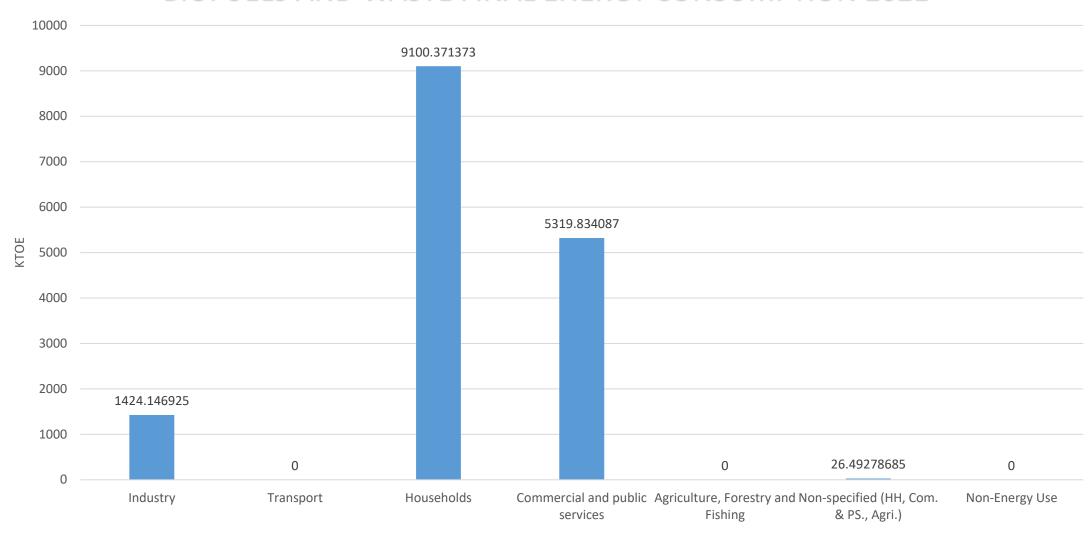
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### Overview





### **BIOFUELS AND WASTE FINAL ENERGY CONSUMPTION 2021**



### Bioenergy sources

Firewood Charcoal Briquettes/pellets Municipal waste Bagasse Animal waste Husks (rice, coffee, groundnuts)

### Data sources

### Surveys

- Charcoal
- Firewood and Agro-residues
- National household

### Estimates

- Interpolation
- Extrapolation

### Government institutions

- UBOS
- MWE
- NFA
- MAAIF

### Academia

- Universities
- Independent researchers

### Data dissemination

#### How?

- Publications; Statistical abstracts/bulletins
- Government media house briefings
- Workshops and meetings
- Exhibitions
- Government websites
- Emails
- Fieldworks
- Social media; twitter

### Target groups

Who? ☐ Ministries, Departments and Agencies ☐ Legislature/Policy makers ☐ Dealers in bioenergy products ☐ Users of bioenergy ☐ Development partners

### Challenges

- Complexity of the bioenergy sector
- ODisinterest in bioenergy by policy makers
- Monetary focus by promoters
- Wrong target groups
- Weak legislation

# Proposals/way forward for improving outreach

- ☐ Strengthening policies and laws dealing with bioenergy
- ☐ More aggressive promotions and sensitization
- ☐ Budgeting for data collection and outreach activities
- ☐Clear identification of the right target audience
- ☐ Utilizing Government programmes such as parish development model

## END