

COLLECTION AND USE OF PUBLIC PROCUREMENT DATA INCLUDING OPEN CONTRACTING DATA STANDARDS

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Open Contracting - The Ugandan Journey

2003

Manual Systems

2009

Procurement Performance Measurement System (PPMS)

2015

Government Procurement Portal (GPP)

OCDS/OC4IDS

2020

- E-Procurement
- OCDS









Open Contracting

- Involves publication and disclosure information on public/government contracts.
- Ensures that public contracting information is accessible openly and in a timely manner.
- Open contracting leads to:
 - > Increased transparency and accountability
 - >Improved stakeholder engagement oversight (CSOs, Media, Public, Researchers, etc.)









Open Contracting Data Standards (OCDS)

- Created by the Open Contracting Partnership to treat the ills of inconsistencies in data collection.
- It prescribes how procurement data is collected, published and stored.
- OCDS is hinged on the concepts of:
 - ➤Open contracting publishing, disclosure & and free access to data
 - ➤Open data data can be freely used, modified and shared
 - ➤ Data standard Structured and unambiguous data
- Goal is to deliver open contracting using standardised data









Why OCDS?

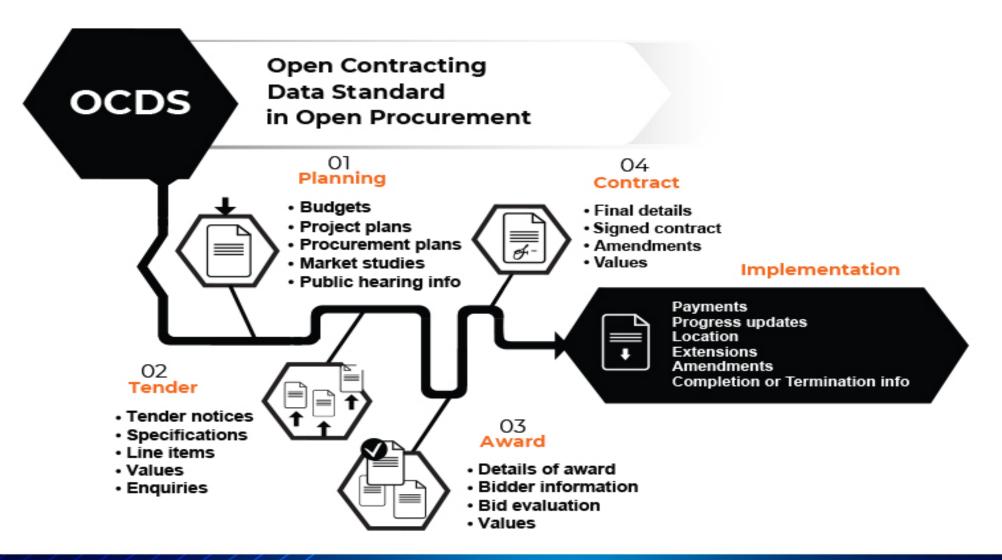
- Enables deeper analysis of contracting data
- Facilitates innovation
- Facilitates the use of data by a wide range of stakeholders e.g. Government, civil society, public, contractors, researchers
- Greater sense of creativity data used in solving project related problems









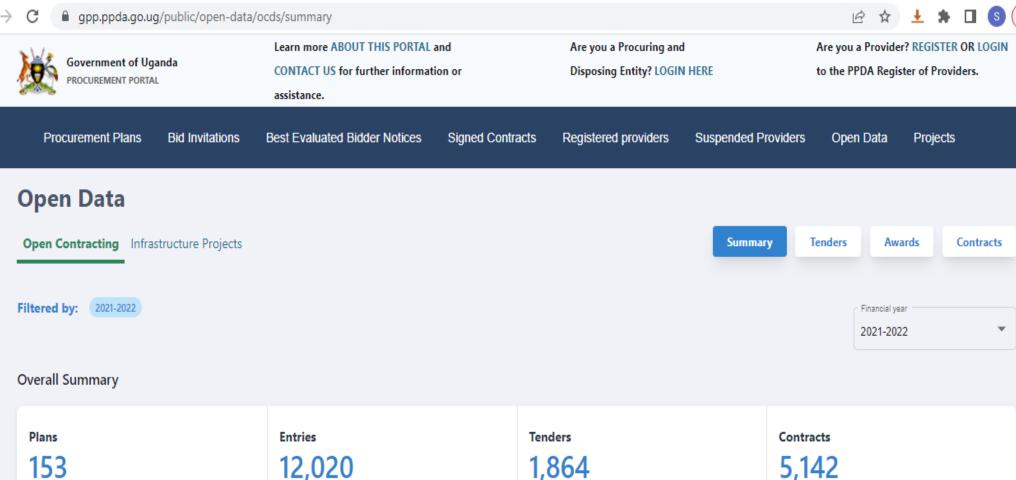








Open Contracting in Uganda (GPP)













Users of GPP



- Procuring Entities
- Other oversight agencies
- Civil Society Organisations
- Business Community









The Contract Monitoring System

- The System was created to foster stakeholder participation in monitoring the implementation of public contracts.
- Involved formalisation of CSO participation in contract monitoring through MoUs.
- Developed CSO competencies in & using open data & monitoring contracts.
- System provides CSOs a platform for reporting issues identified during contract monitoring

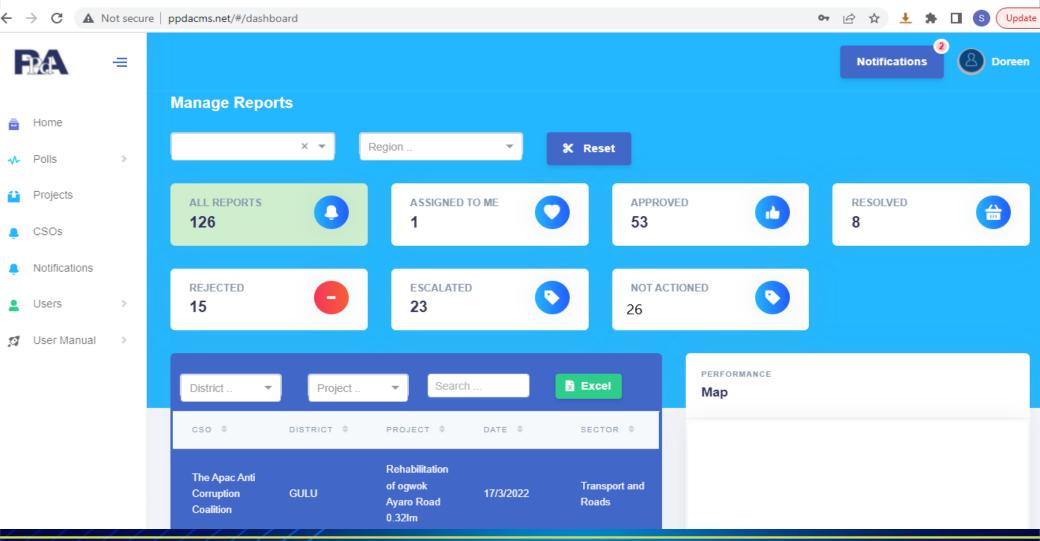








Open Contracting & the Contract Monitoring System





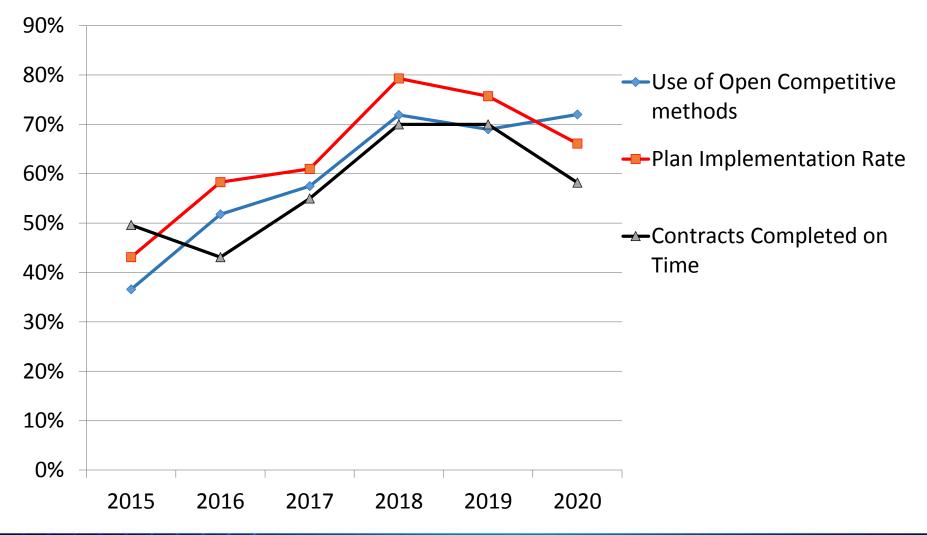








Trend of Performance Indicators post Open Contracting











Way Forward

- Increase investment in the building of data infrastructure.
- Develop capacity for data collection and analysis
- Address legal, institutional and political challenges that deter data collection and sharing
- Commitment from all levels to improve data collection
- Using data related key performance indicators to measure performance









