



Capacity Development Webinar Series

"Leveraging ICTs and Digital Government for Innovative Solutions to Address the COVID-19 Pandemic Responses in Africa"

Talking Points

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HUDUMA HALISI CAMPAIGN

A CASE STUDY ON EFFECTIVE STRATEGIES IN ENGAGING VULNERABLE GROUPS IN POLICY-MAKING AND ENSURING THE DELIVERY OF ESSENTIAL PUBLIC SERVICES





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- Anti-corruption campaign to ensure public resources are effectively utilized towards attainment of national development Agenda.
- Aligned to Public Service
 values and principles,
 which when applied provide
 citizens with honest public
 services.
- At the Core of Huduma Halisi is young people and ordinary Kenyans who engage with public services on a daily

CONTEXT

INTRODUCTION



TARGET GROUP

OBJECTIVES

COMPONENTS

- Campaign mechanisms is anchored on the mobile and social media platform, faster and better channels of accessing information and enable citizen to highlight interactions with public services.
- Provides a powerful tool for policy analysis and advocacy
- Leverages on the expansion of mobile telephony to use of platforms such as short message services (SMS), USSD for data collection of citizen feedback.

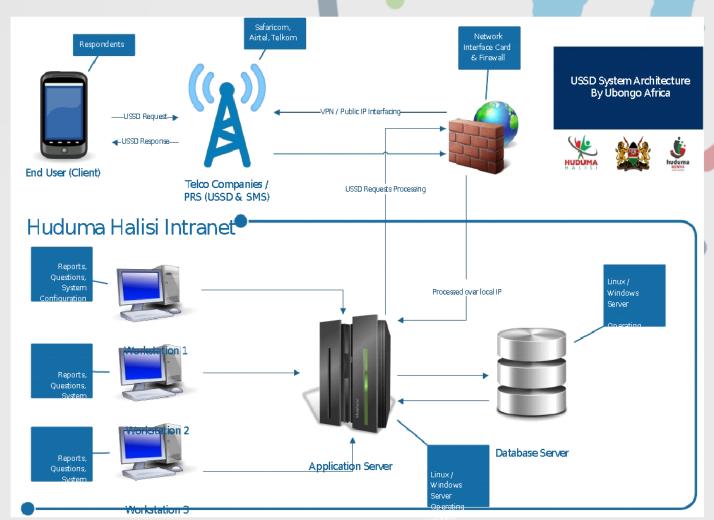




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SYSTEM ARCHITECTURE

- Hybrid platform where citizens submit feedback on essential services selected
- Data is fed into system database and analysed against citizen generated indicators (mapped to SDG 16, efficiency, transparency etc)
- Data collected is translated on web portal and generates reports





Leveraging ICT to respond to COVID-19

- Key concerns for citizens related to COVID 19 include: quality of essential services, and transparency and accountability around the utilization of resources mobilized to respond to the pandemic
- Due to urgent nature of the crisis, there is real risk of opaqueness in decisions making, curtailing of public participation activities, and reduced efforts in seeking buy-in of responses measures.
- Technology to get citizen feedback in real time can help; measure level and efficacy of service delivery, track resource utilization, and gauge how they translate to citizen centric services.