



Legend

- National Boundary
- District Boundary
- Sub-County Boundary
- Motorable Road
- Projected Population 2010
- E** -> Education
- H** -> Health
- W** -> Water

Landuse Type

- Forest Reserve
- Game Reserve
- National Park
- Rangeland

Composite Access

- <=25%
- 25 - 50%
- 50 - 75%
- 75 - 100%

Average Ratio of Access to Education, Health, and Water

Composite Basic Service Accessibility Index Rank (within District)

Notes:

- Ratio of populated area covered by functional basic services (education, health, water points) within a sub-county is calculated by using national standards (2.5km for education, 5km for health, and 1-2 km for water points). Approximate area falls inside those zones are treated as accessible & falls outside are treated as not accessible. Accessibility is based on aerial distance - assumed that people travel most direct route in plain area.
- Service access index is calculated using index formula -> (X-min)/(max-min). Composite index is average of 3 services (education, health, and water) in sub-county. Coverage and accessibility change over time. For updated information, please contact the respective District Office/Cluster Leads directly.

Data Sources:

- Admin Boundaries - UBOS 2006
- Demography - UBOS
- Landuse - UBOS 2006
- Road Network - FAO, District Partners, Ocha
- Thematic - Calculated based on available service centers (education, health, water points) from district office/partners as of Aug 2010

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Map Prepare Date: 1 Sep 2010 (IMU/UNOCHA)

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Map Disclaimer:
 The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.