

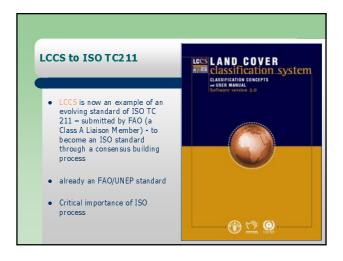
Comprehensive methodology for description, characterization, classification and comparison of most land cover features identified anywhere in the world, at any scale or level of detail

Created in response to a need for

A harmonized and standardized collection and reporting on the status of land cover

Availability of land cover data for a wide range of applications and users

Comparison and correlation of land cover classes between different systems/approaches





Africover Project AFRICOVER-EA project has made available timely and location-specific land cover information for ten African countries Egypt, Sudan, Eritrea, Somalia, Kenya, Uganda, Tanzania, Rwanda, Burundi and the Democratic Republic of Congo Covering an area of over 8.5 million km2

Homogenous Cartographic Standards - WGS84 datum and ellipsoid, UTM projection, < 100m planimetric accuracy) Flexibility of the database - ability to map detailed inherent L.C. features of each single country maintaining at the same time a regional harmonization) Multi-User Oriented Standardised & Unambiguous class definitions Easy accessibility and free dissemination Consistency - Production storage and distribution of the product Follows the same specifications in all countries Quality and reliability - same level of quality and thematic accuracy for each country

