



ISRIC Holdings

An overview of materials
available for the
Soil Atlas of Africa

A stylized, dark teal silhouette of a mountain range is positioned in the bottom right corner of the slide, partially overlapping the text area.

Digital data sets

- ◆ Soil and Terrain Database of Southern Africa (*Angola, Namibia, Botswana, South Africa, Lesotho, Zimbabwe, Swaziland, Mozambique, Tanzania*)
 - ◆ Soil and Terrain Database of Central Africa (*Democratic Republic of Congo, Burundi, Rwanda*)
 - ◆ Soil and Terrain Database of Kenya
 - ◆ Soil and Terrain Database of Senegal
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Soil attribute data

- ◆ ISRIC's ISIS database holds more than 200 fully documented and uniformly analyzed soil profile, all typical examples of African soils
 - ◆ Geographical distribution: Benin, Botswana, Burkina Faso, Cameroon, Côte d'Ivoire, Democratic Republic of Congo, Gabon, Ghana, Kenya, Mali, Mozambique, Namibia, Niger, Nigeria, Rwanda, South Africa, Togo, Zambia and Zimbabwe
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- A stylized, dark teal mountain range graphic is located in the bottom right corner of the slide, partially overlapping the text of the second bullet point.

Maps

- ◆ More than 2000 soil and other environment-related maps (*vegetation, land use, climate, geology, water resources*), all available as high resolution .jpg images in EuDASM

Photographs

- ◆ Some 2500 high resolution .tiff images of African soils, landscapes, land use and management practices, crops, vegetation, surface details, erosion, conservation measures, soil surveys, soil biology, thin sections

Additional data

- ◆ Additional data for the Soil Atlas of Africa may be obtained from other data sets held at ISRIC (*e.g. the WISE database, WOCAT, GLASOD and GLADA*), as well as from soil and other reports in the ISRIC library