



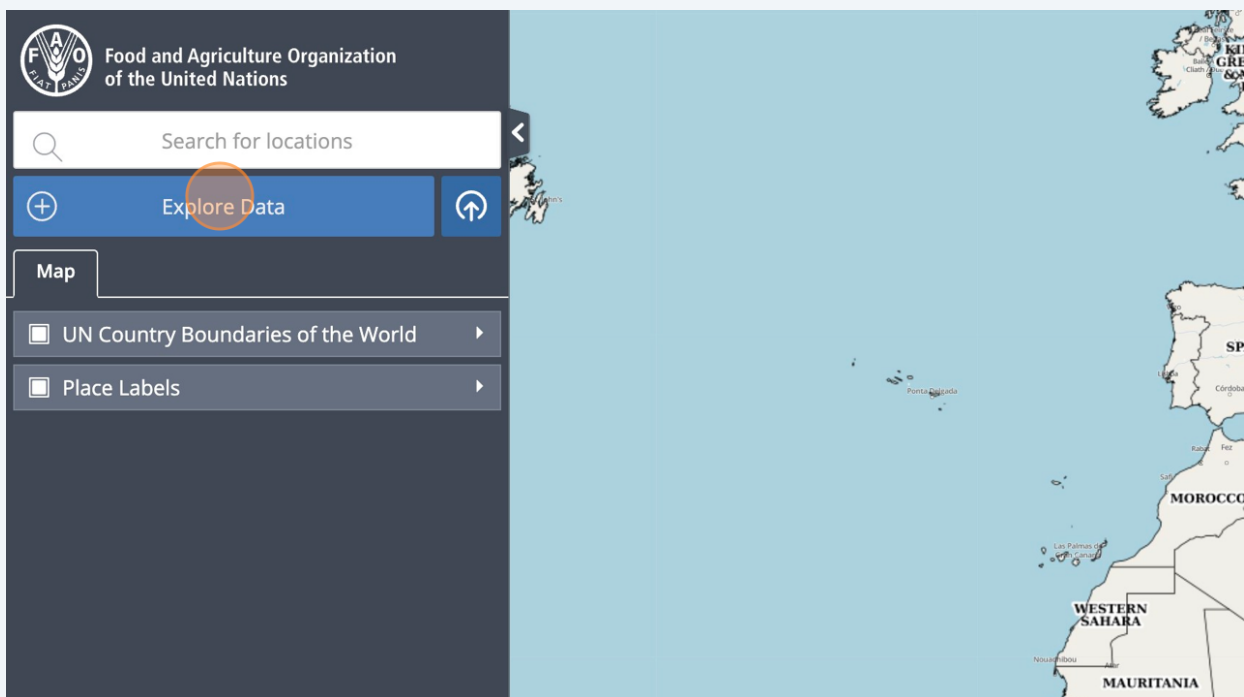
Food and Agriculture Organization  
of the United Nations

# How to Export Raster Data on the AgroInformatics Platform

# How to Export Raster Data

1 Navigate to <https://data.apps.fao.org/>

2 First, we need to add a dataset.



3

For now, Raster Export is only available for some datasets, for example the ones linked to WaPOR.



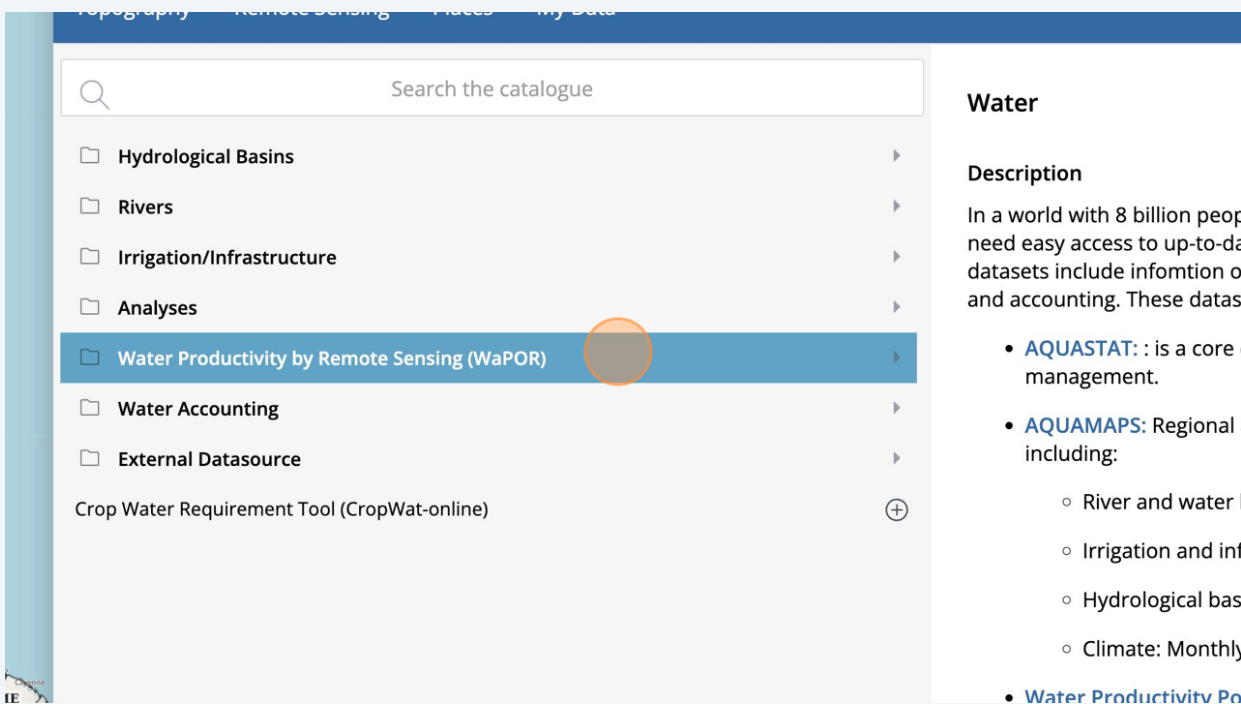
### Hand-in-Hand Analysis

#### Description

The Hand-in-Hand (HiH) Geospatial Platform is the enabling tool for the FAO flagship HiH Initiative unlocking over data layers more targeted, evidence-based agricultural interventions. This Digital Public Good provides open-acc geographic information, key food security indicators and agricultural statistics sourced from FAO and from exterr organizations such as NGOs, academia, the private sector, and space agencies, including key FAO flagship databa FAOSTAT data on food and agriculture for over 245 countries and territories from 1961 to the most recent year a platform is developed and scaled up by the Digitalization and Informatics Division to serve the data and analytica the HiH Initiative. Since the launch of the platform in 2020, over 65 countries and institutions have participated in to learn how leveraging data and technology can contribute to digital agriculture transformation and rural develo

Hand-in-Hand is an integrated effort to support the implementation of nationally led, ambitious programmes to :

4



## 5 Add a dataset.

Structure

Activity by Remote Sensing (WaPOR)

Global

Potential evapotranspiration and interception (Africa and Near East - Dekadal - ) (+)

Supports Analysis

Potential evapotranspiration and interception (Africa and Near East - Monthly - ) (+)

Supports Analysis

Potential evapotranspiration and interception (Africa and Near East - Annual - ) (+)

Supports Analysis

Potential evapotranspiration (Africa and Near East - Dekadal - 250m) (+)

Supports Analysis

Potential evapotranspiration (Africa and Near East - Annual - 250m) (+)

Supports Analysis

Potential evapotranspiration (Africa and Near East - Dekadal - 250m) (+)

Supports Analysis

Potential evapotranspiration (Africa and Near East - Annual - 250m) (+)

Supports Analysis

WaPOR datasets at continental level (LEVEL 1)

Organization: FAO Water Productivity Open-access platform

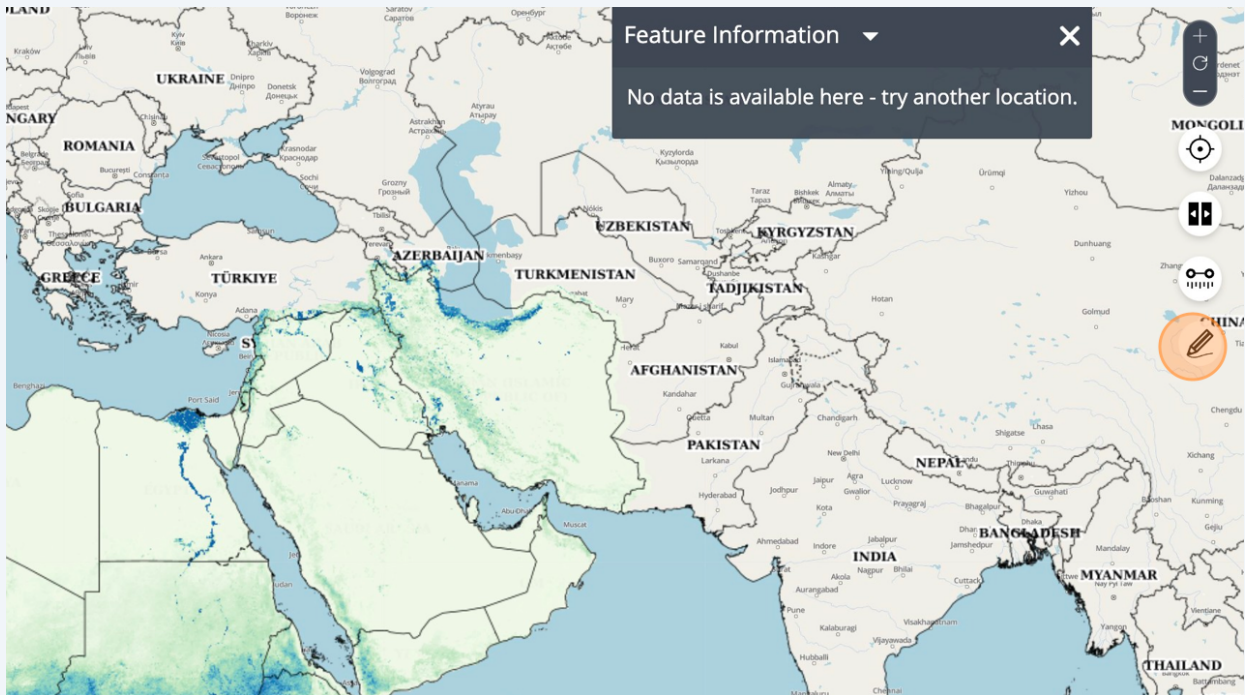


Metadata Link: <https://data.apps.fao.org/catalog/data>

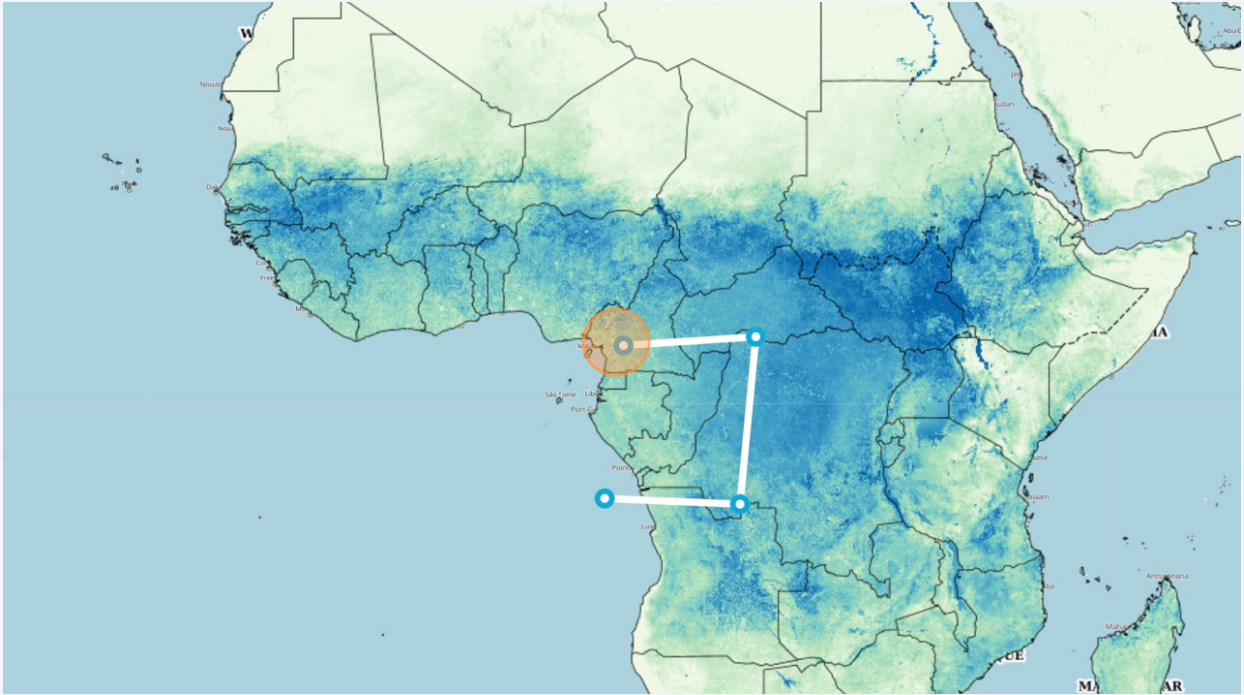
Remote Config Group URL

<https://data.apps.fao.org/catalog/terraijs/item/1ff6fb>

## 6 Click this icon, to draw an area.



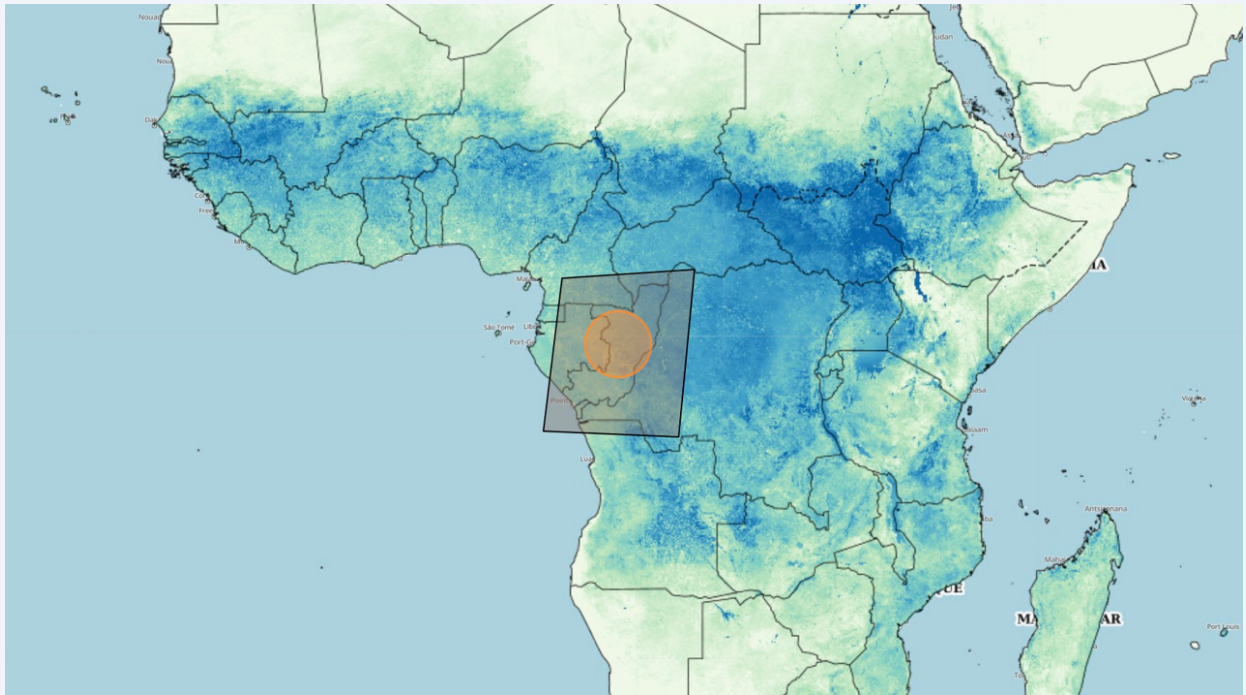
**7** Draw the desire area.



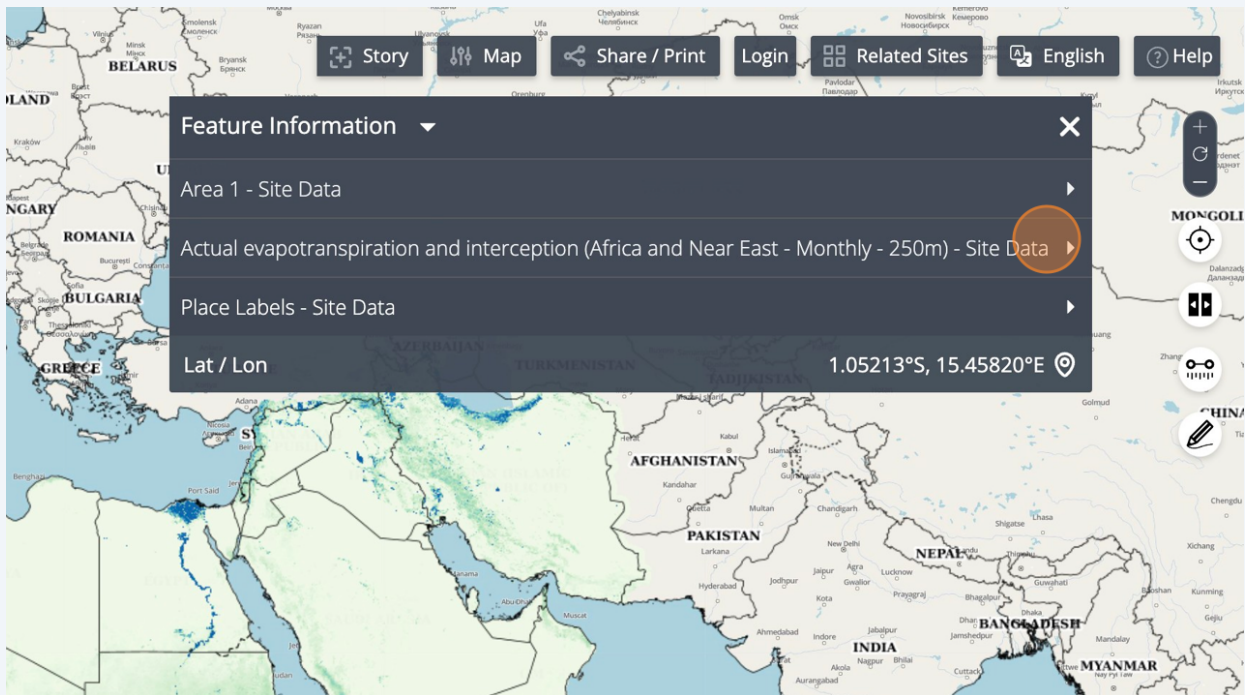
**8** Click "Done".



9 Click on the zone you just drew.

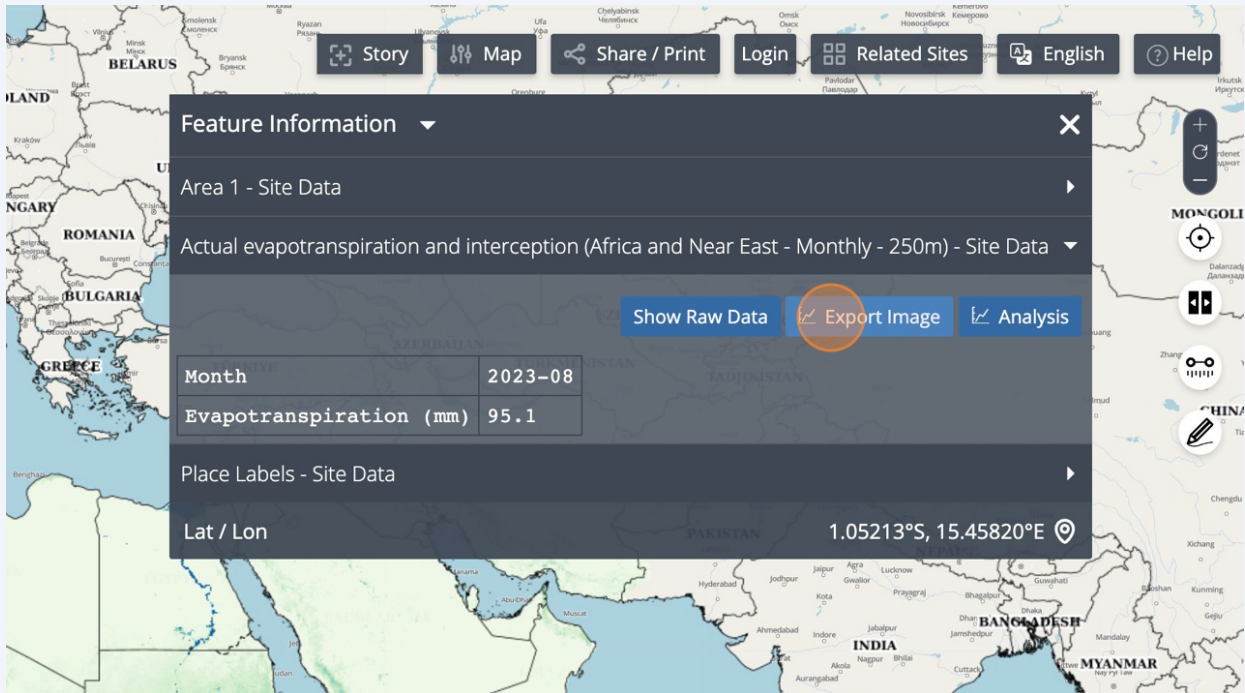


10 Then access the dataset you selected in the top right box.



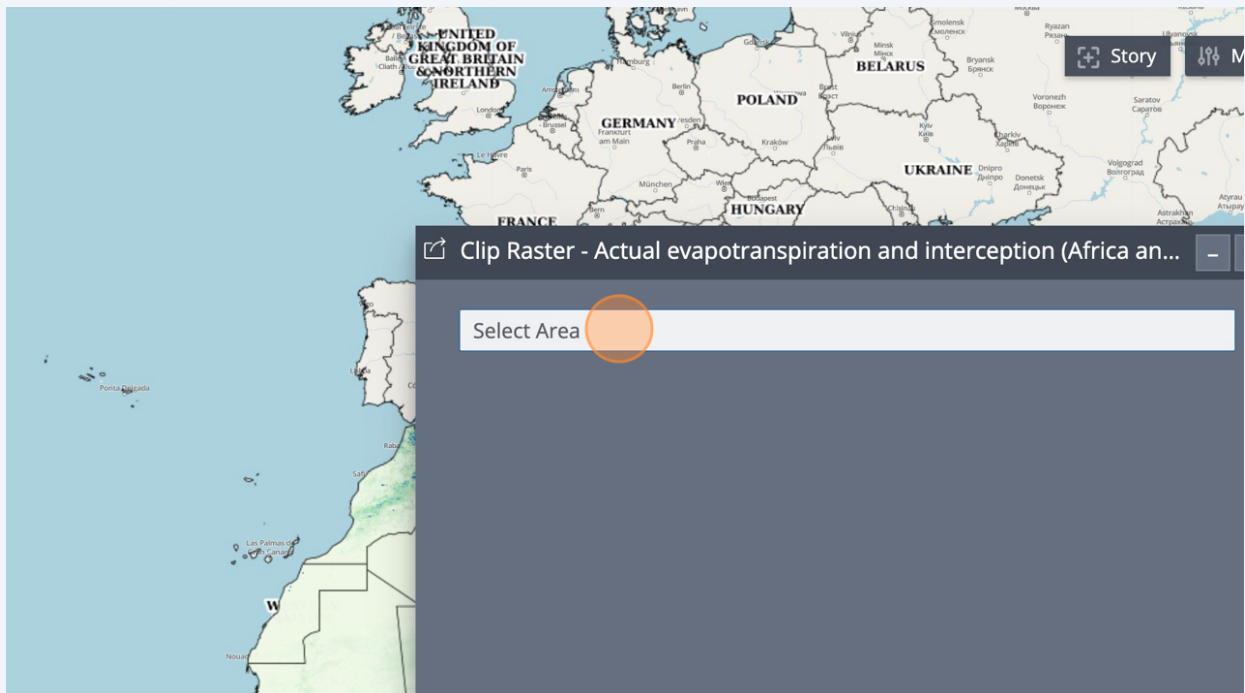
11

Click "Export Image".  
If you don't see this button, Raster export might not be available for the dataset you selected.

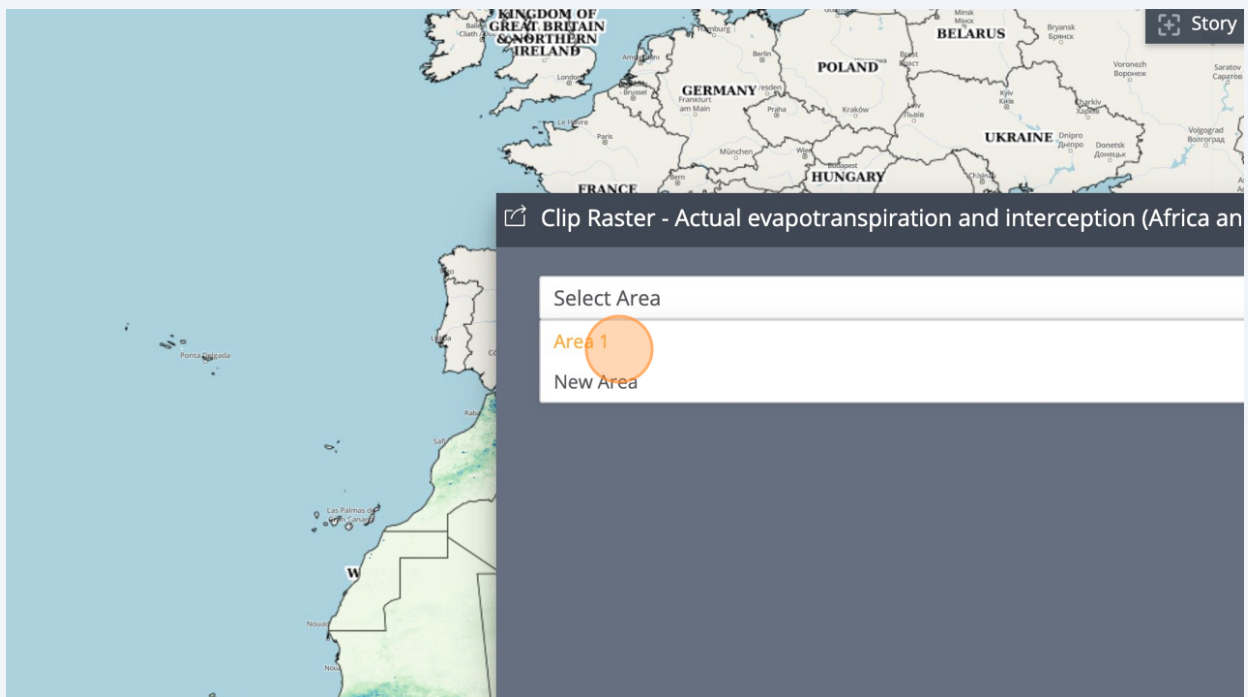


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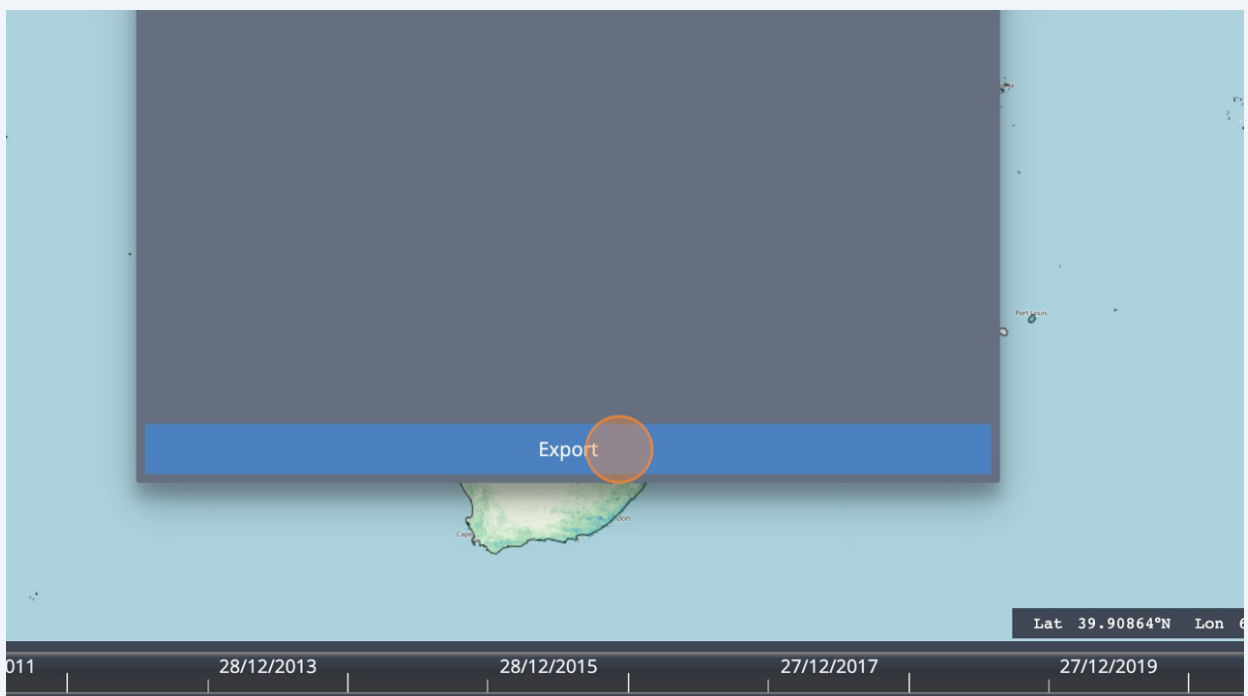
Click "Select Area".



**13** Choose the area you drew (here "Area 1").



**14** Click "Export".



**15** After a few seconds, your Raster export should be downloaded automatically.



All maps in this publication have been created using shapefiles from the United Nations.

Source: FAO Hand-in-Hand Geospatial Platform. 2023. Map geodata [shapefiles]. New York, USA, United Nations.

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