

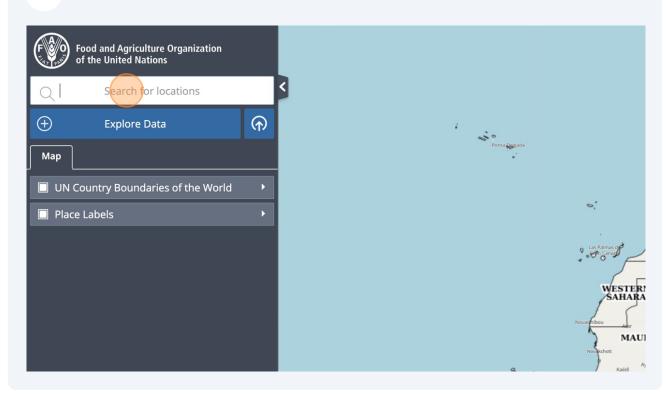
# How to Use the Focus Feature on the AgroInformatics Platform

# How to use the Focus Feature

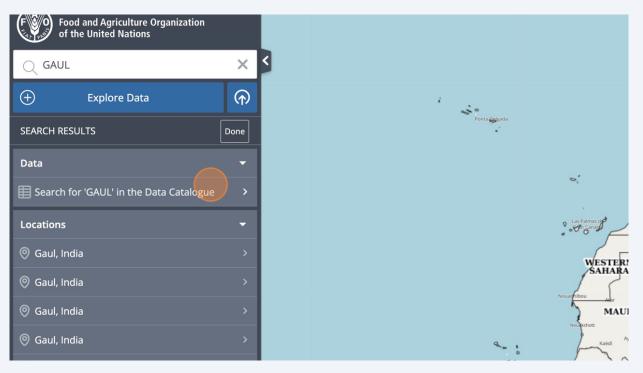
Navigate to https://data.apps.fao.org/

### 2

First, we need to add data



# To use the Focus Feature, we are going to use the Global Administrative Unit Layers (GAUL)



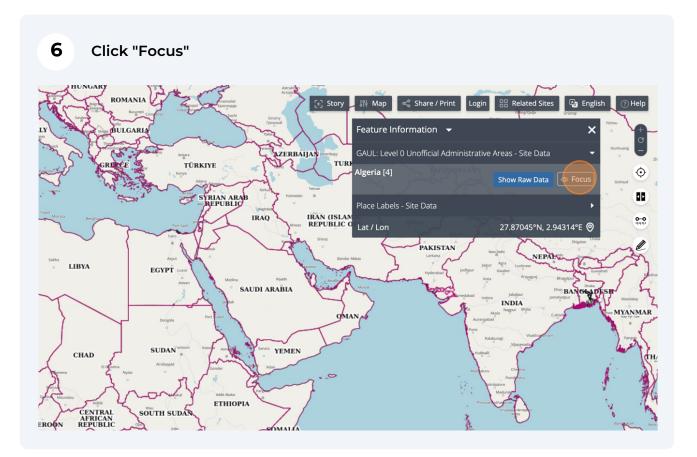
#### 4 Click this icon

3

r	Hand-in-Hand Analysis Food Security Crops and Vegetation	Livestock Trade
	Topography Remote Sensing Places My Data	
	Q GAUL	×
	Search Results	
	Global Administrative Unit Layers (GAUL)	•
	GAUL: Level 0 Unofficial Administrative Areas	$( \oplus )$
	GAUL: Level 1 Unofficial Administrative Areas	÷
	GAUL: Level 2 Unofficial Administrative Areas	$\oplus$
	GAUL: Level 1 Unofficial Administrative Areas (Series 2015_2005)	$(\pm)$

#### **5** Level 0 allows you to focus on a national area. Click on any territory

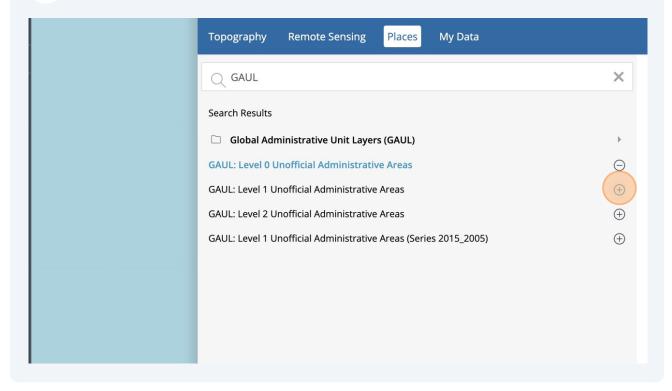




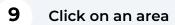
#### 7 The Focus Feature allows you to focus on a specific zone

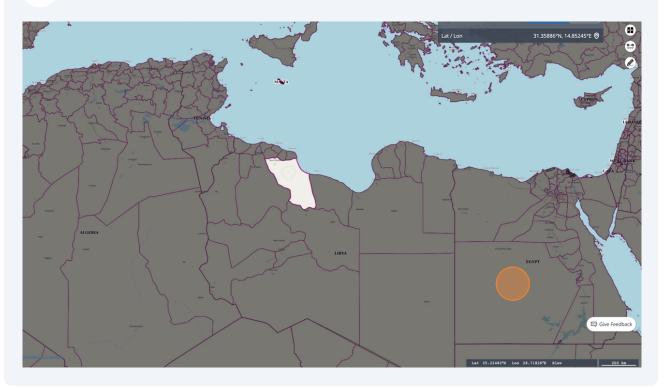


#### 8 By adding the level 1 dataset, you can focus on more precise zones

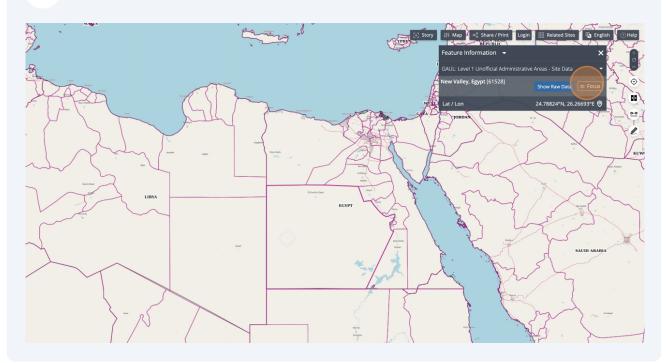


4





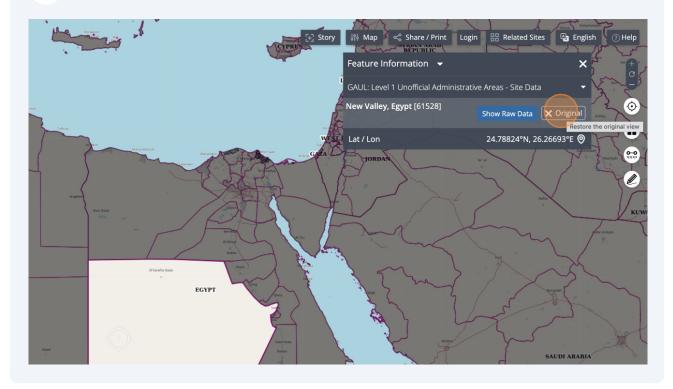
10 Click "Focus"



## 11 You can now focus on a specific area



### 12 To disable the Focus Feature, click "Original"



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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