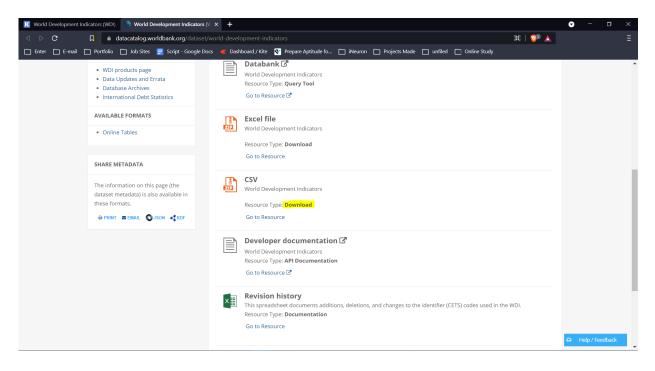


# Wireframe Documentation

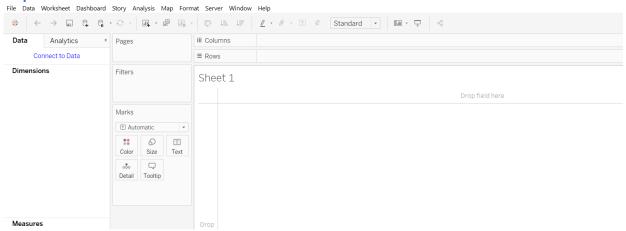
**Agriculture Data Analysis - India** 

# **Set up the Data Source**

Step 1: Download the Dataset in the CSV format.

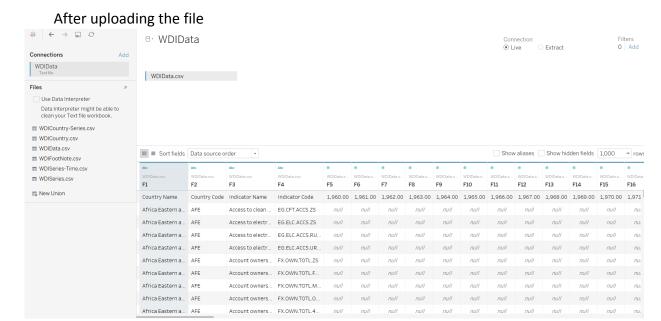


### **Step 2: Select Connect to Data in Tableau Software**

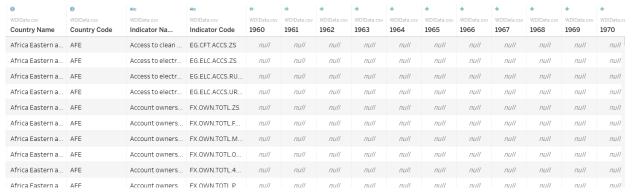


After selecting the connect to data, select the text file format and upload the csv file on tableau desktop.

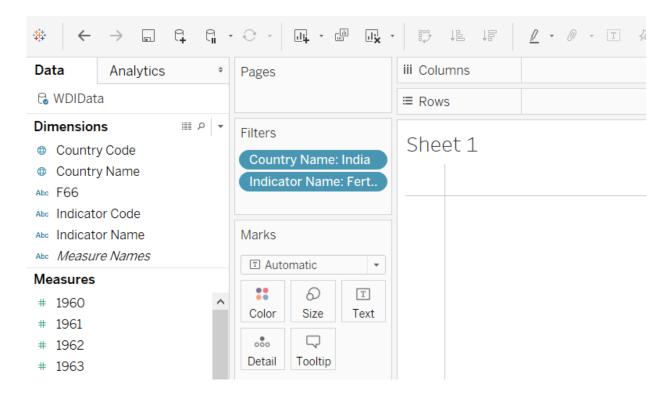
Step 3: Setting up the first row as header



We have to set the first row as header by selecting the WDIdata.csv file and clicking Field names in the first row.



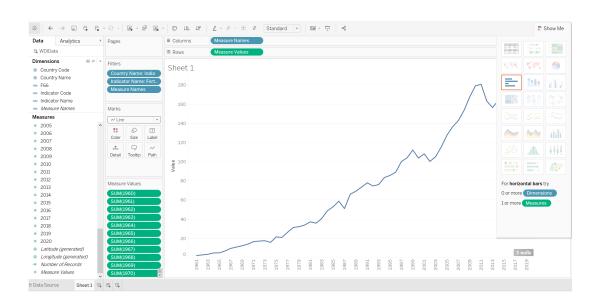
Step 4: Click on Sheet 1 and Insert Country Name, Indicator Name in Filter Shelf



Set the County Name filter to India and Indicator Name filter to fertilize consumption per hectare of land.

### Step 5: VIsualize the trend line on the sheet

- 1. Select all the year's values and drop them on the sheet.
- 2. Click on Show me and select horizontal bars.
- 3. Change the mark from automatic to line to show it in the line chart.



Step 6: Perform the same operation on other sheets

- 1. Perform the same operation on other sheets for the following categories:
  - A. India Agriculture value added per worker
  - B. India livestock production index
  - C. India food production index

### **Create a Dashboard**

## Step 1: Click on Add Dashboard

### Step 2: Drag and Drop all the charts in an appealing manner.

