**Cambodia per capita GDP**

This dataset was from the Cambodian office for national statistics. I have decided to use data from the World Bank instead

**Dev\_agri\_for\_fish\_commit**

**Dev\_env\_commit\_total**

Both of the above were not at constant prices, which I want as that is what the GDP and ind\_gdp / agri\_gdp are in.

**GDP per capita (2011 PPP)**

I didn’t use this dataset, I used the 2010 constant instead

**Planted\_forest\_fao**

I checked whether the FAO had an appropriate time series for plantations, to account for ELCs but I don’t think this one is correct. I have used forestry production outputs instead