

1. If you have pollutant monetary value information for the nation, navigate to the **PollutantValue** table. Enter the monetary value of pollution removal by trees or the median externality value for each pollutant and a source year for these values. Pollutant monetary values will be adjusted according to the ProducerPriceIndex (PPI) for any year thereafter.
 - a. Enter the Nation name
 - b. Enter the pollutant cost in local currency and source year of these costs for any of the following pollutants
 - **CO – Carbon**
 - **NO2 – Nitrogen dioxide**
 - **O3 - Ozone**
 - **PM10 - Particulate matter up to 10 micrometers**
 - **PM2.5 - Particulate matter up to 2.5 micrometers**
 - **SO2 – Sulfur dioxide**
 - **VOC – Volatile organic compounds**

2. If you entered pollutant dollar value information, navigate to the **ProducerPriceIndex** tab. In this table you will add the annual Producer Price Index (PPI) for your nation so that the monetary value of pollutants may be calculated for a year following the year that pollutant costs were sourced. A PPI value must be entered for each subsequent year following the year that earliest pollutant cost was sourced.
 - a. Enter the Nation name
 - b. Enter the ProducePriceIndexYear and the associated ProducerPriceIndex for that year.