The included screenshots are taken from CSUN's greenhouse gas inventory tool. The first photo shows historical inventory data with scopes 1, 2 and 3 identified by color. While the graph only shows the baseline year, 2008 and onward, the view can be modified to show more or fewer years' worth of data.

The second image shows some of the emissions factors that can be individually customized.

The third image shows the complete inventory for 2017, broken down by which trend the emissions come from, as well as the different types of emissions resulting from each trend. The first row titled "CSUN total electric meter historical usage" does not include data from 2017, even though it is displayed. It's associated emissions are not included in the 2017 inventory, as can be seen in the first image. Subtracting the 216,626 metric tons of CO2e associated with this trend brings the 2017 total in line with the values reported, and the values visible in the first image.

The view shown in the third image is useful for seeing what percentage of emissions originate from each different source.





