

## State summaries of emissions used in air quality modeling

Summaries of U.S. emissions in the 2016v3 platform by sector and state and Source Classification Code (SCC), plus state/province and national summaries by sector for the U.S., Canada, and Mexico of emissions used in air quality modeling of 2016, 2023, and 2026.

These spreadsheets are provided:

*US\_2016v3\_state-sector\_report.xlsx*: annual and ozone season summaries of U.S. state total 2016, 2023, and 2026 emissions by sector.

*US\_state\_SCC\_2016v3\_26jan2023.xlsx*: includes annual state+SCC, and national SCC totals of CO, NH<sub>3</sub>, NO<sub>x</sub>, PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub>, and VOC.

*State\_daily\_summary\_2016\_LightningNOx\_12US2.xlsx*: Summary of lightning NO<sub>x</sub> emissions by day and state. Lightning NO<sub>x</sub> is new in the 2016v3 platform.

*CanMex\_inventory\_state\_sector\_2016v2\_16aug2021.xlsx*: includes annual CO, NH<sub>3</sub>, NO<sub>x</sub>, PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub>, and VOC for Canada and Mexico; these emissions are unchanged from the 2016v2 platform.