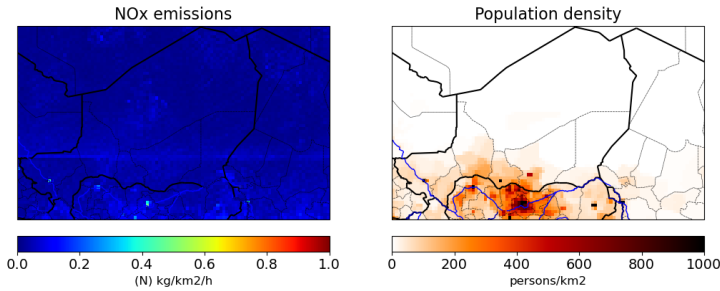


NIGER

Info sheet provided by the IMPALA team.
 (https://www.temis.nl/emissions/region_africa/impala.php)



Emission country totals

CH₄ = 0.1-2.0 Tg/yr (2018)
 CH₄ = 0.2-2.0 Tg/yr (2019)
 CH₄ = 0.2-2.1 Tg/yr (2020)
 CH₄ = 0.2-2.6 Tg/yr (2021)
 Total NO_x = 289 (N)Gg/yr (2019)

Emissions in Niger

The NO_x emissions in Niger are small. The largest NO_x emissions are from the capital Niamey and along the river Niger.

Almost no methane emissions from energy or industry are reported in bottom-up emission inventories. The large discrepancy between TROPOMI derived methane emissions and bottom-up emissions occur actually over the North of Niger.

