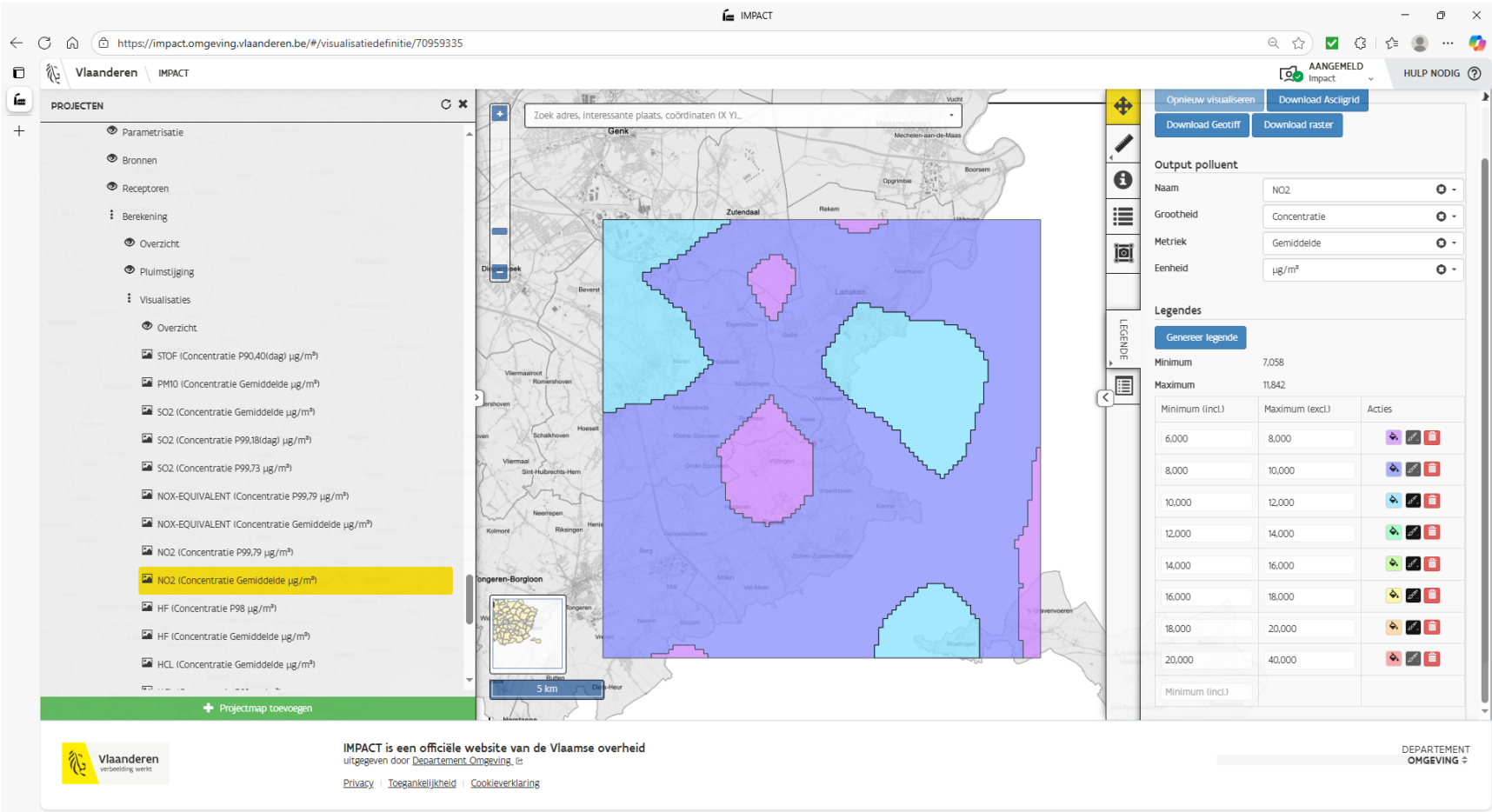


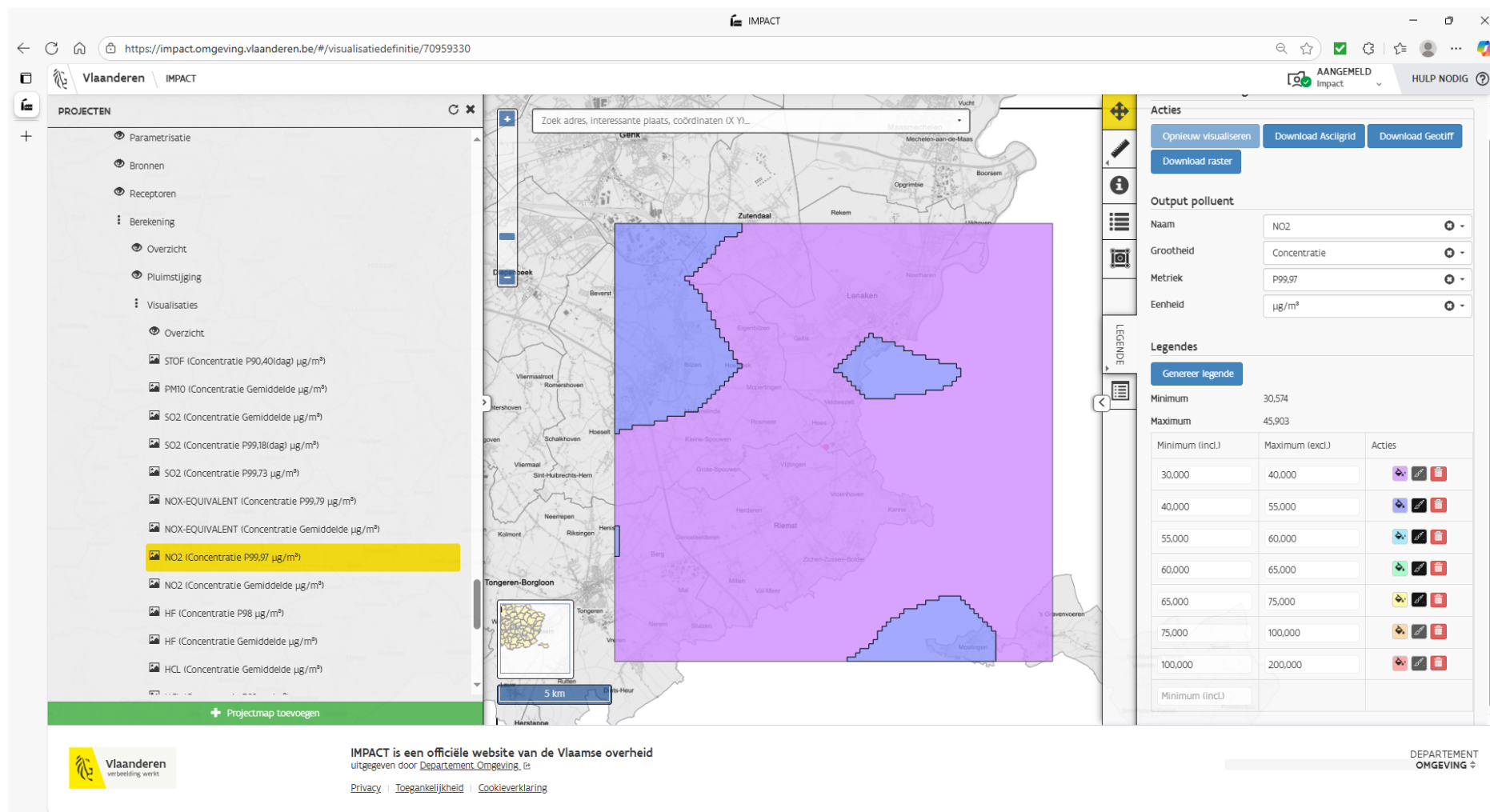
Bijlage **Lx2** : resultaten impactberekeningen 2030

I. Achtergrond 2030

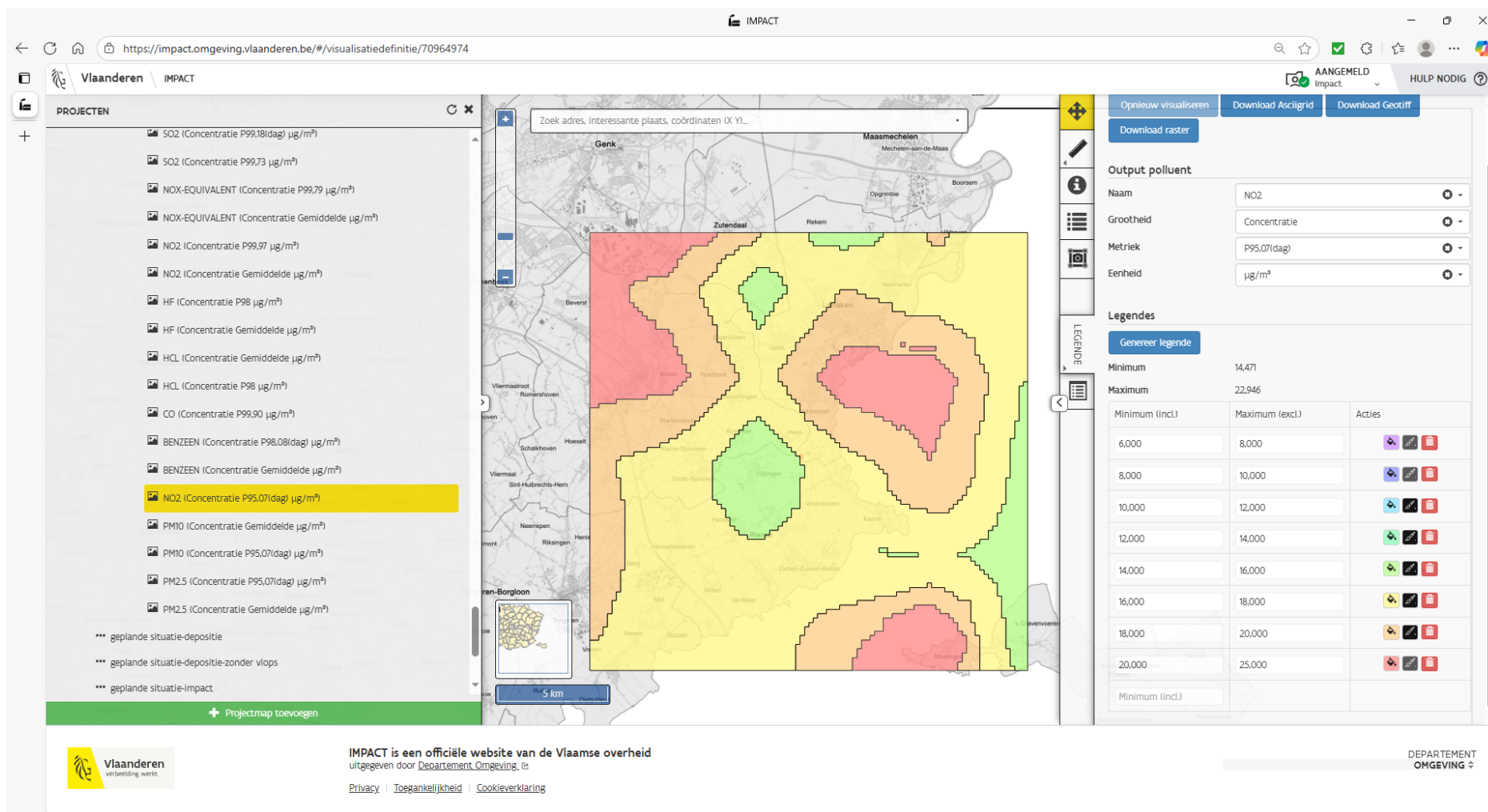
Figuur 1 : Jaargemiddelde NO2 achtergrond 2030



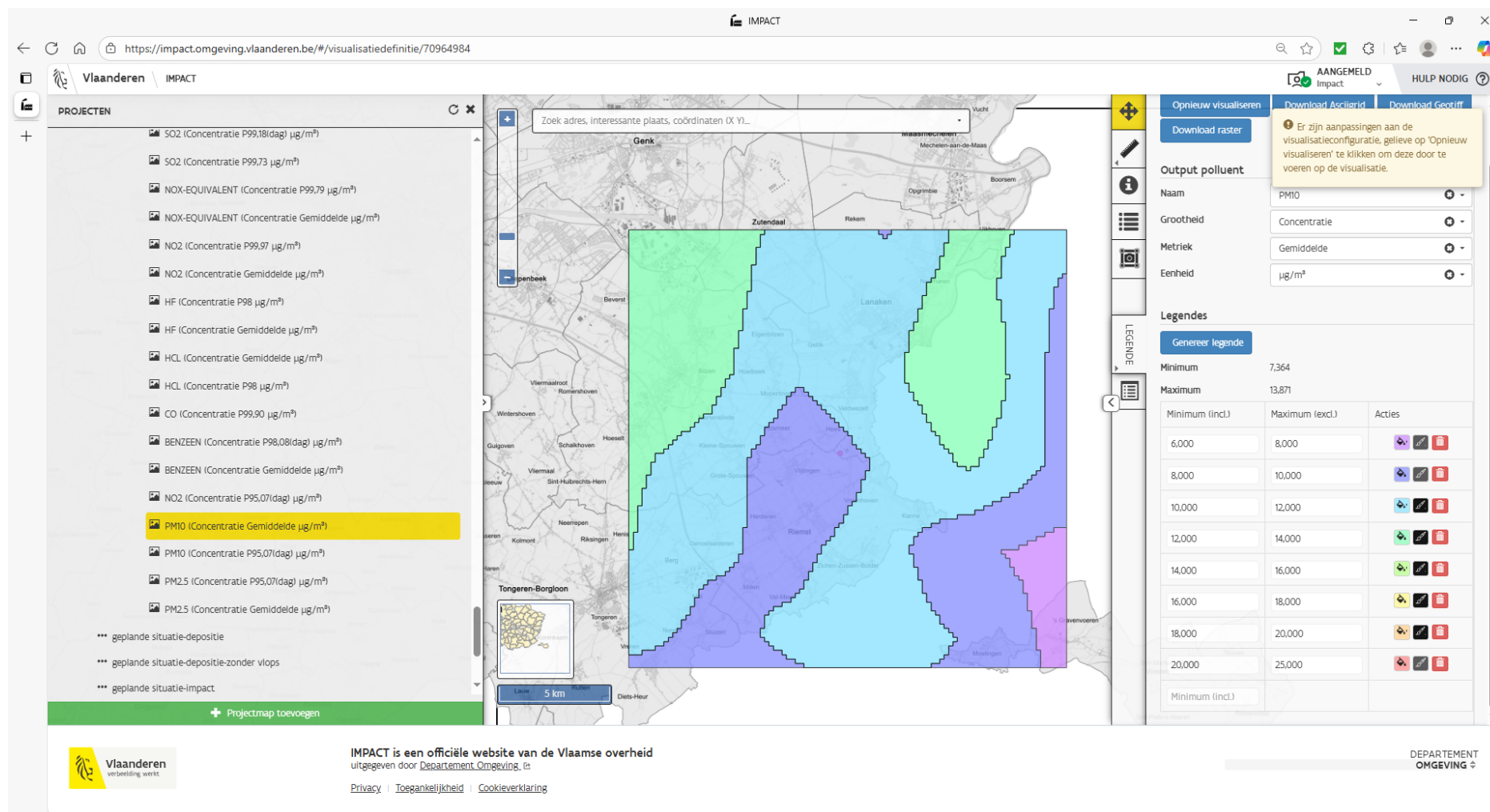
Figuur 2 : Jaargemiddelde NO2 achtergrond 2030



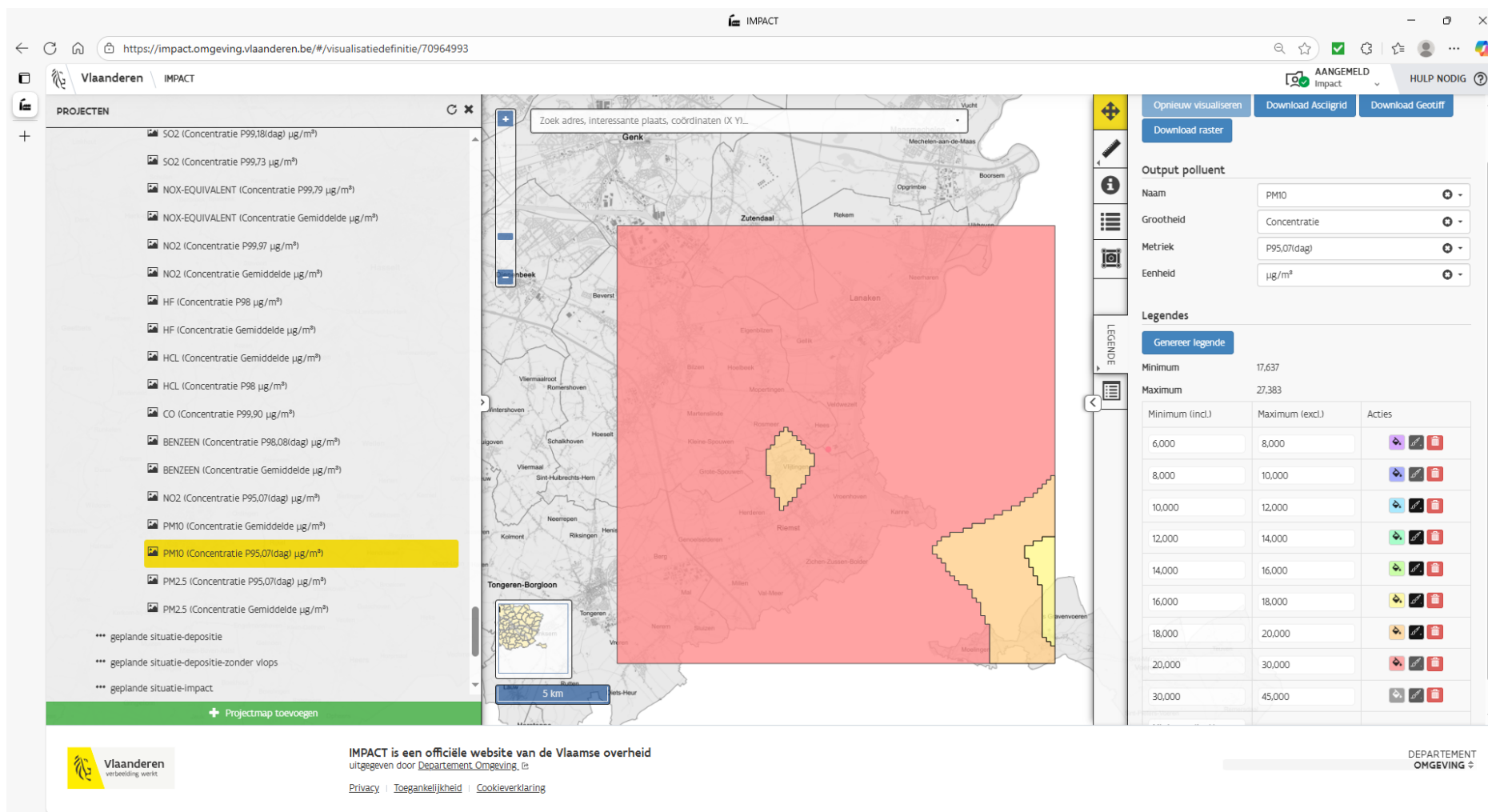
Figuur 3 : P99,97 uurgemiddelde NO2 achtergrond 2030



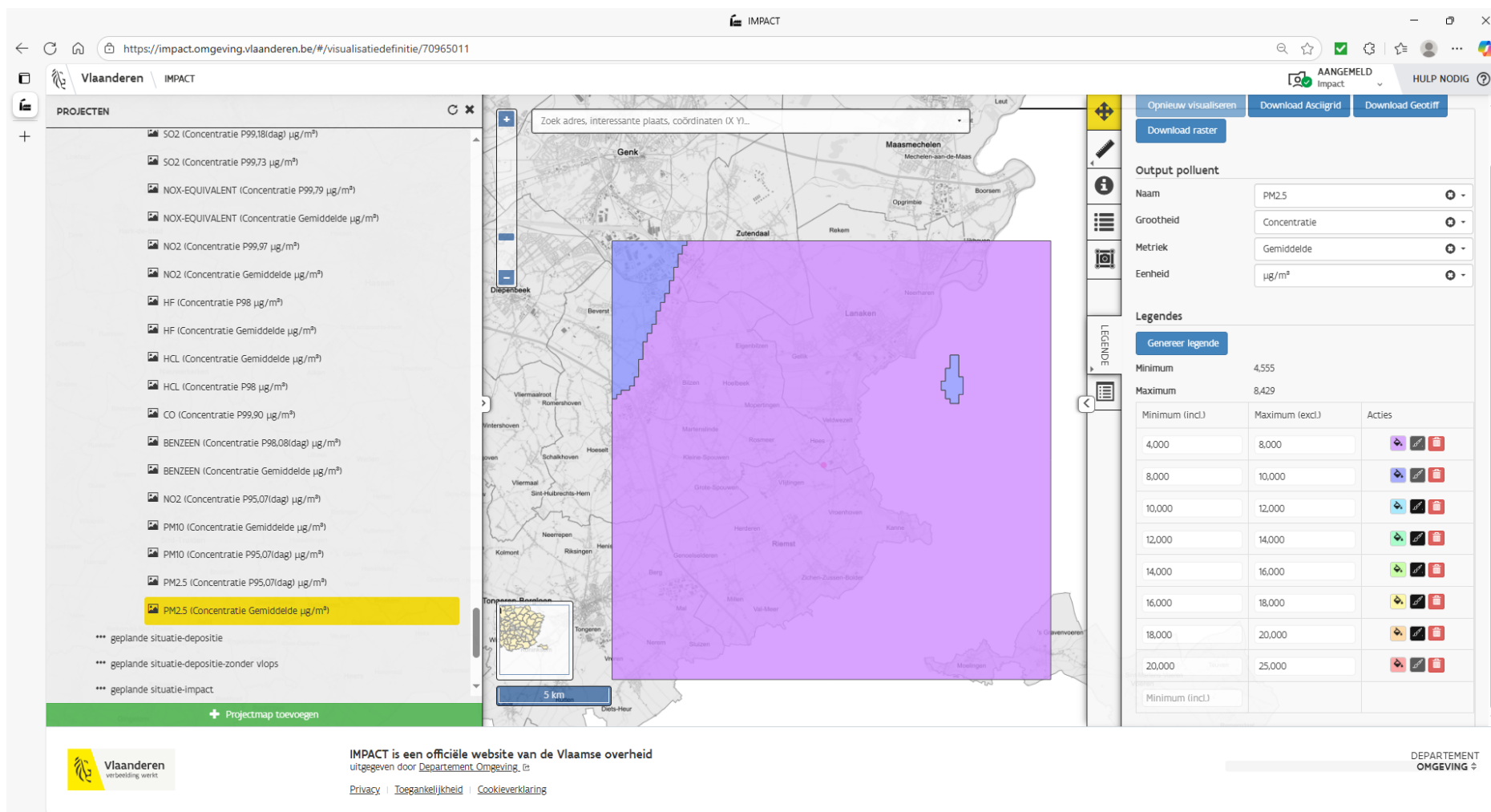
Figuur 4 : P95,07 daggemiddelde NO2 achtergrond 2030



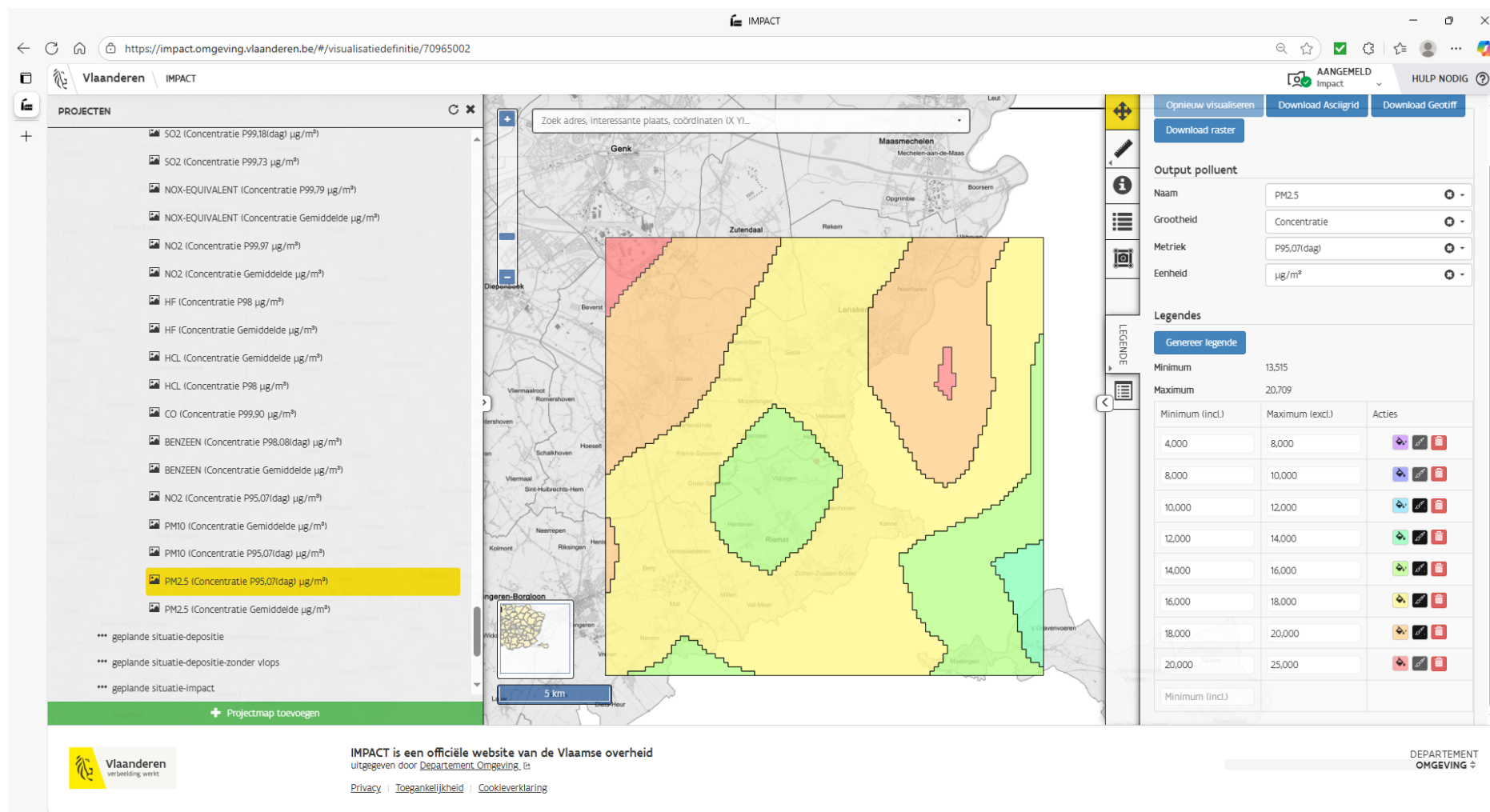
Figuur 5: Jaargemiddelde PM₁₀ achtergrond 2030



Figuur 6 : P95,07 daggemiddelde PM10 achtergrond 2030

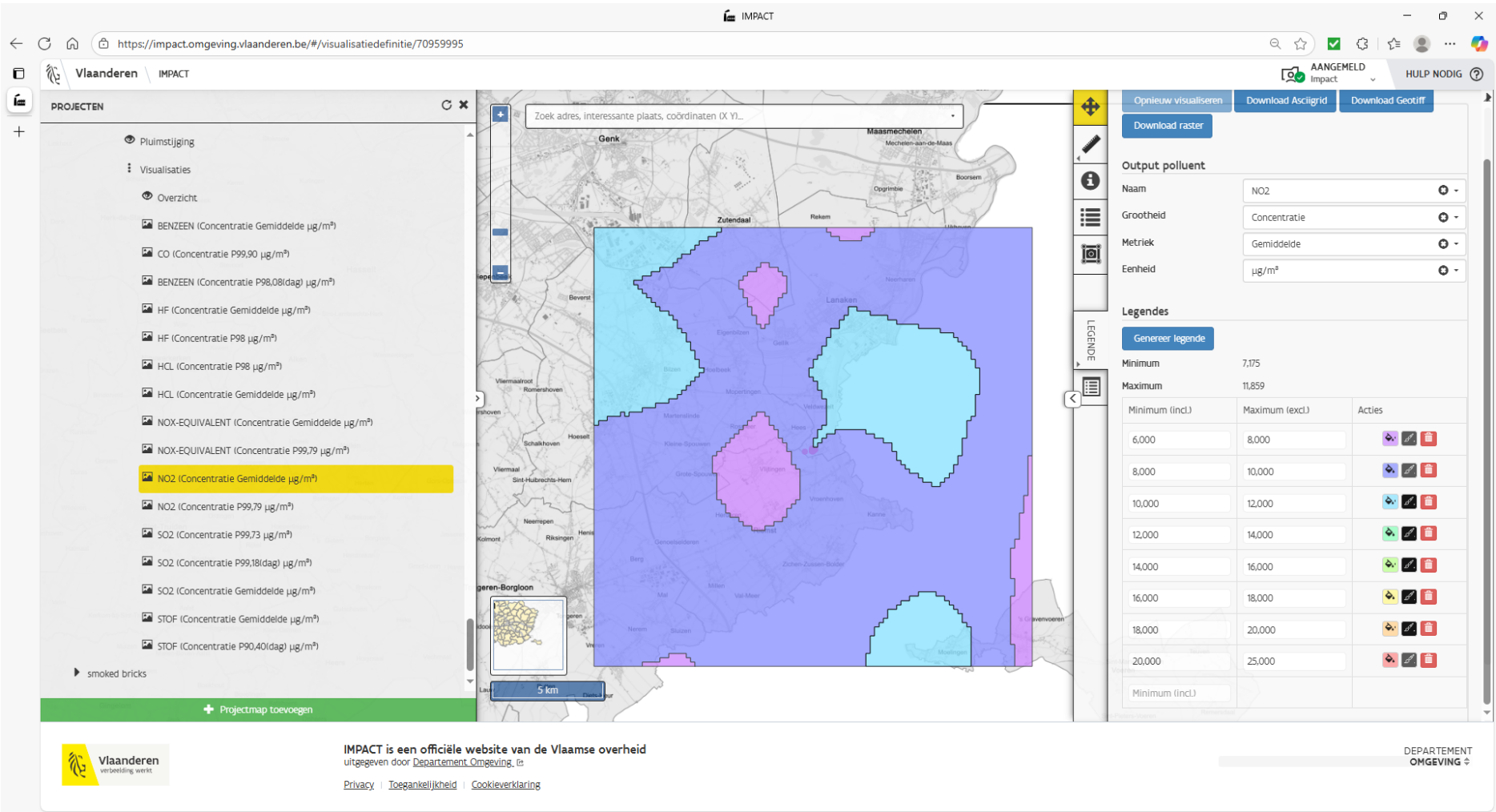


Figuur 7 : Jaargemiddelde PM_{2.5} achtergrond 2030

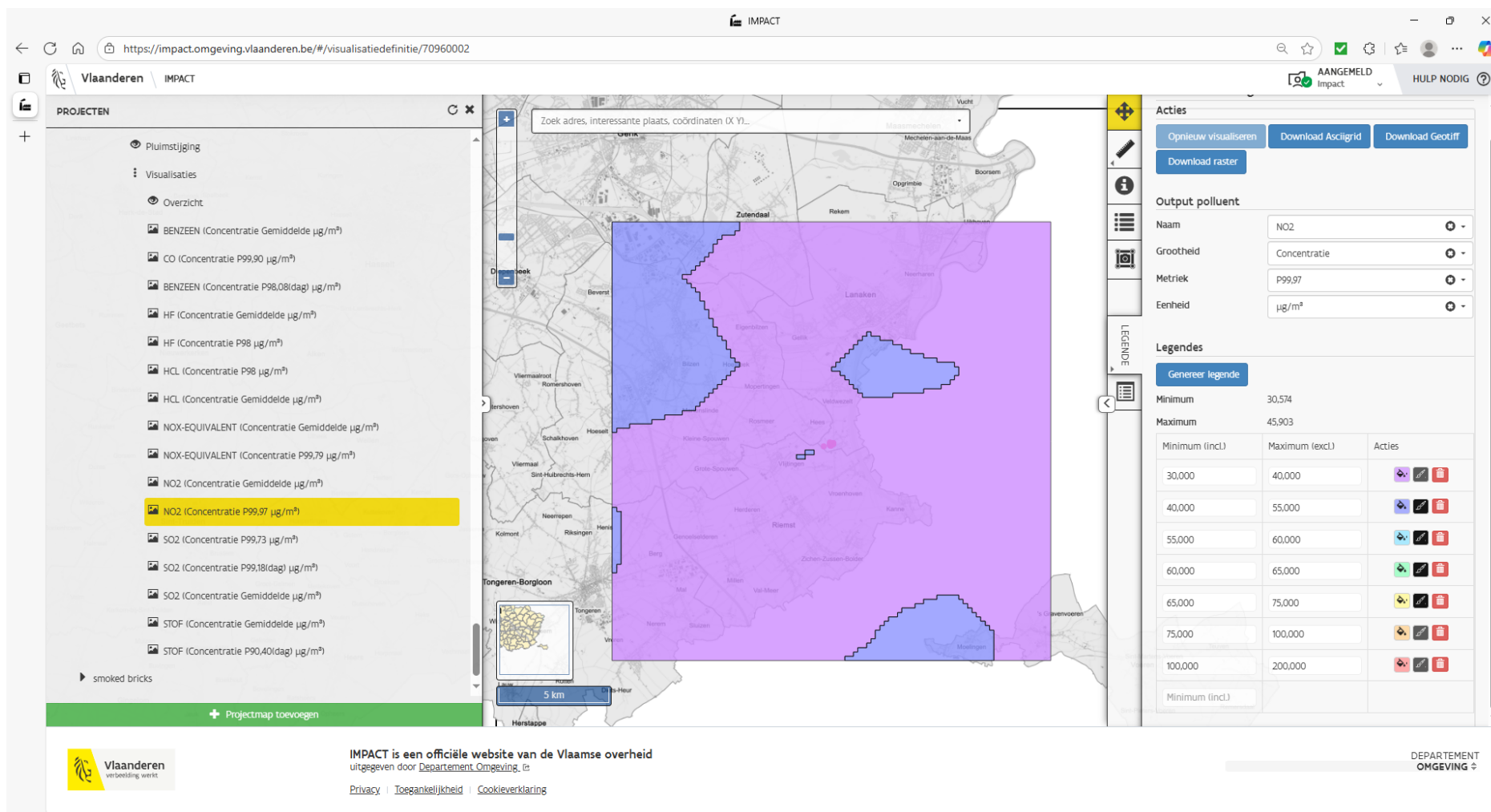


Figuur 8 : P95,07 daggemiddelde PM2.5 achtergrond 2030

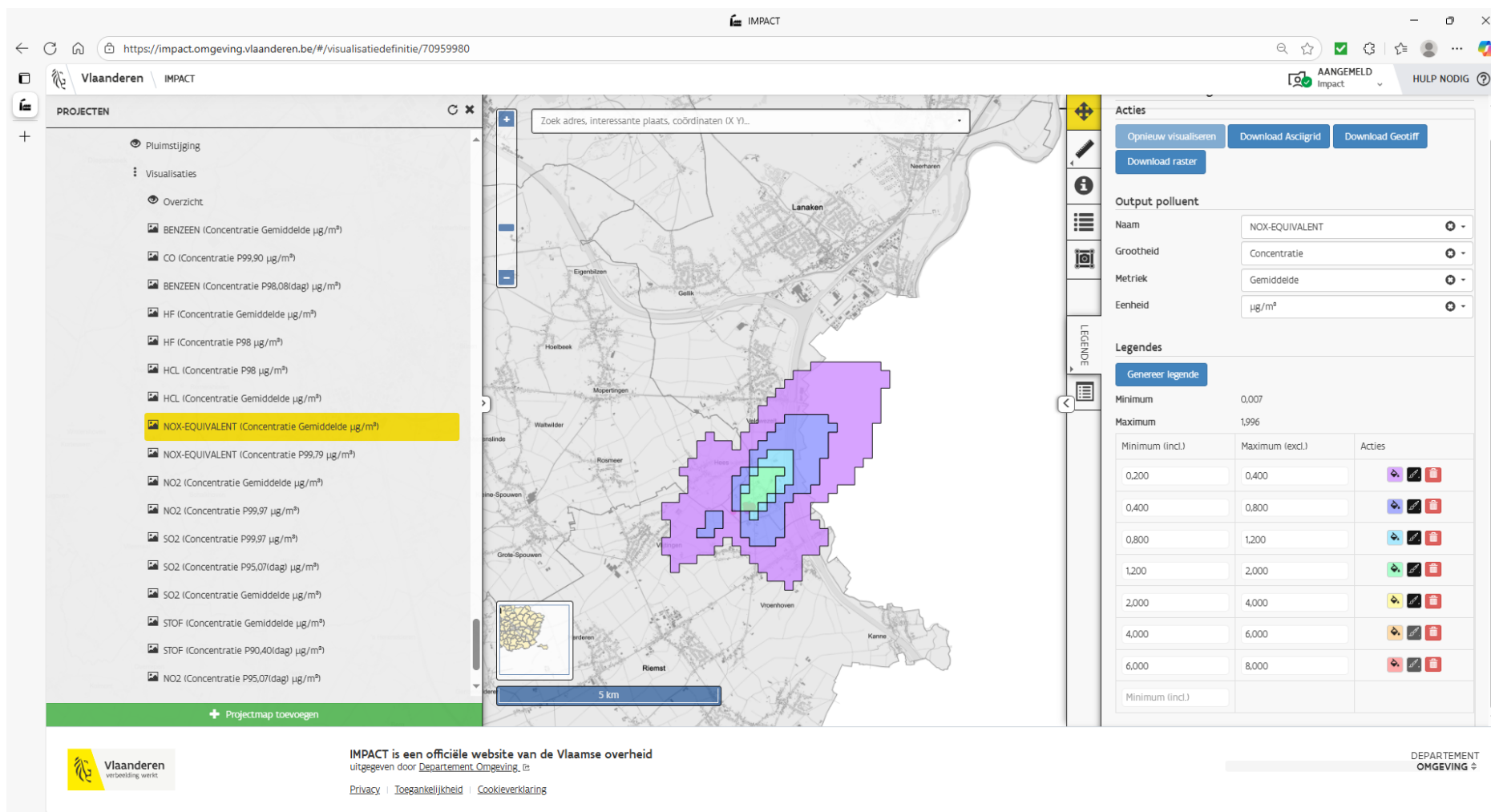
II. Geplande situatie



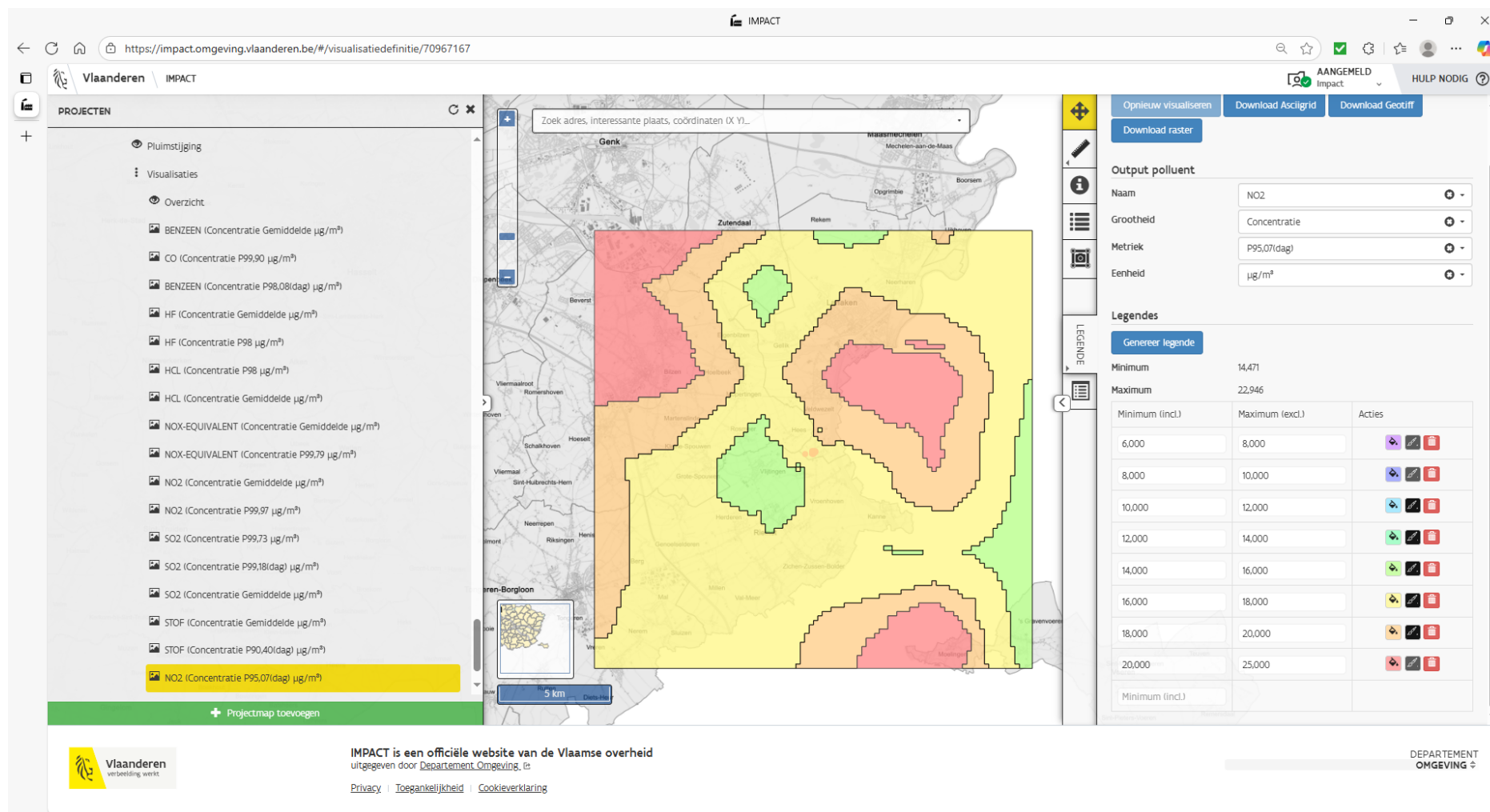
Figuur 9: Jaargemiddelde NO2 geplande situatie incl. achtergrond 2030



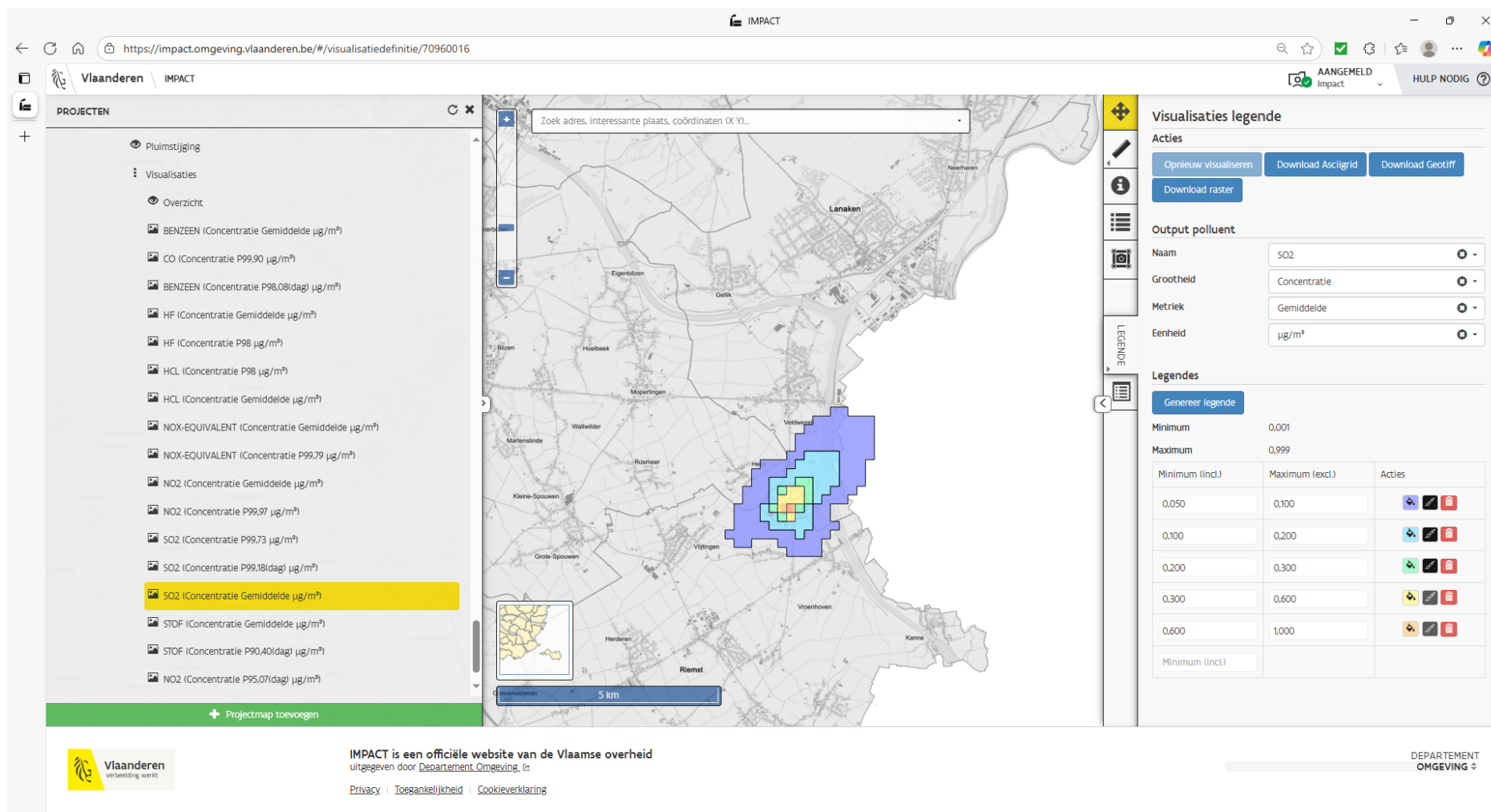
Figuur 10 : P99,97 uurgemiddelde NO2 geplande situatie incl. achtergrond 2030



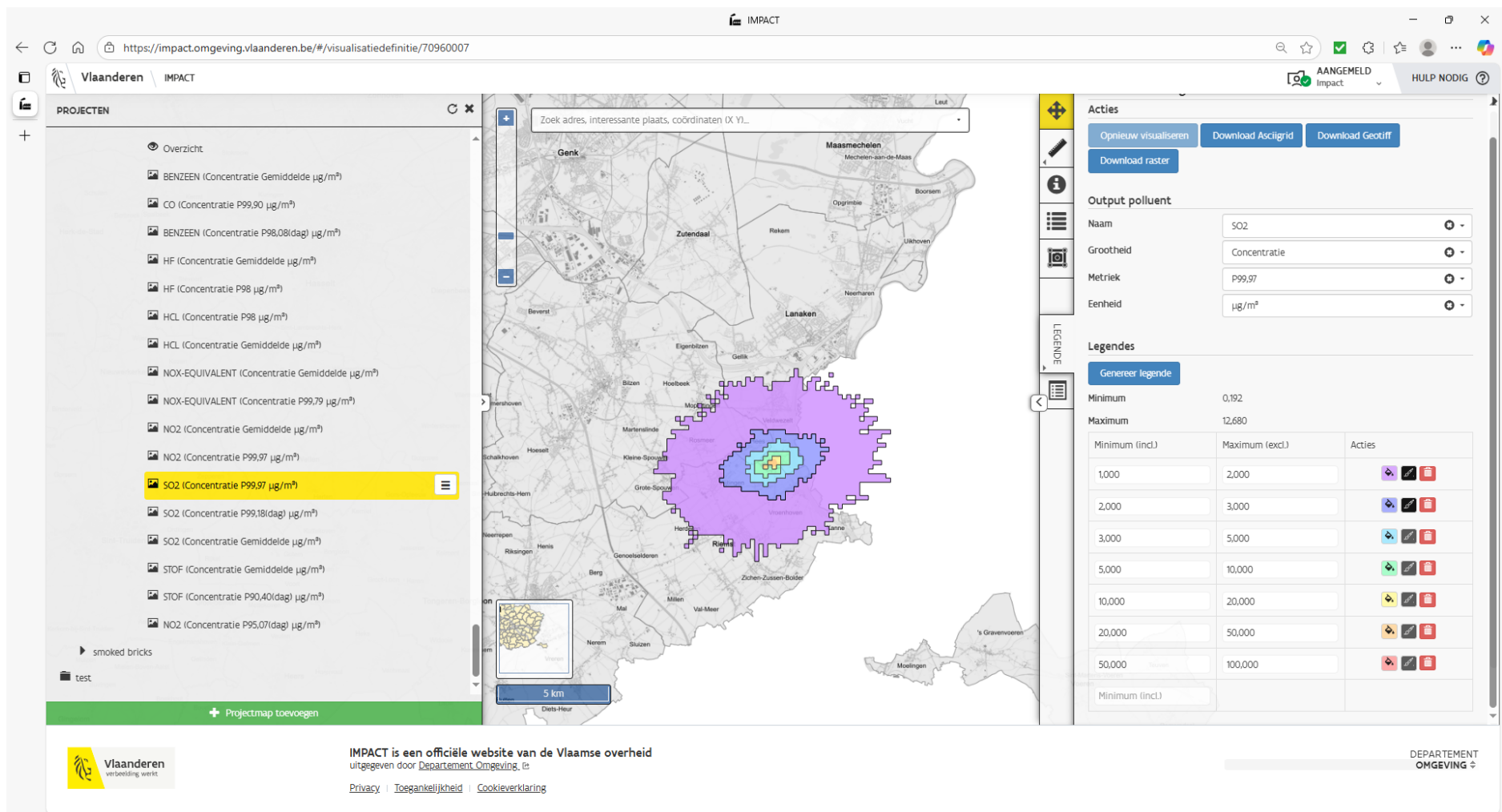
Figuur 11: Jaargemiddelde NOx-equivalenten (som NO + NO2 uitgedrukt als NO2) geplande situatie



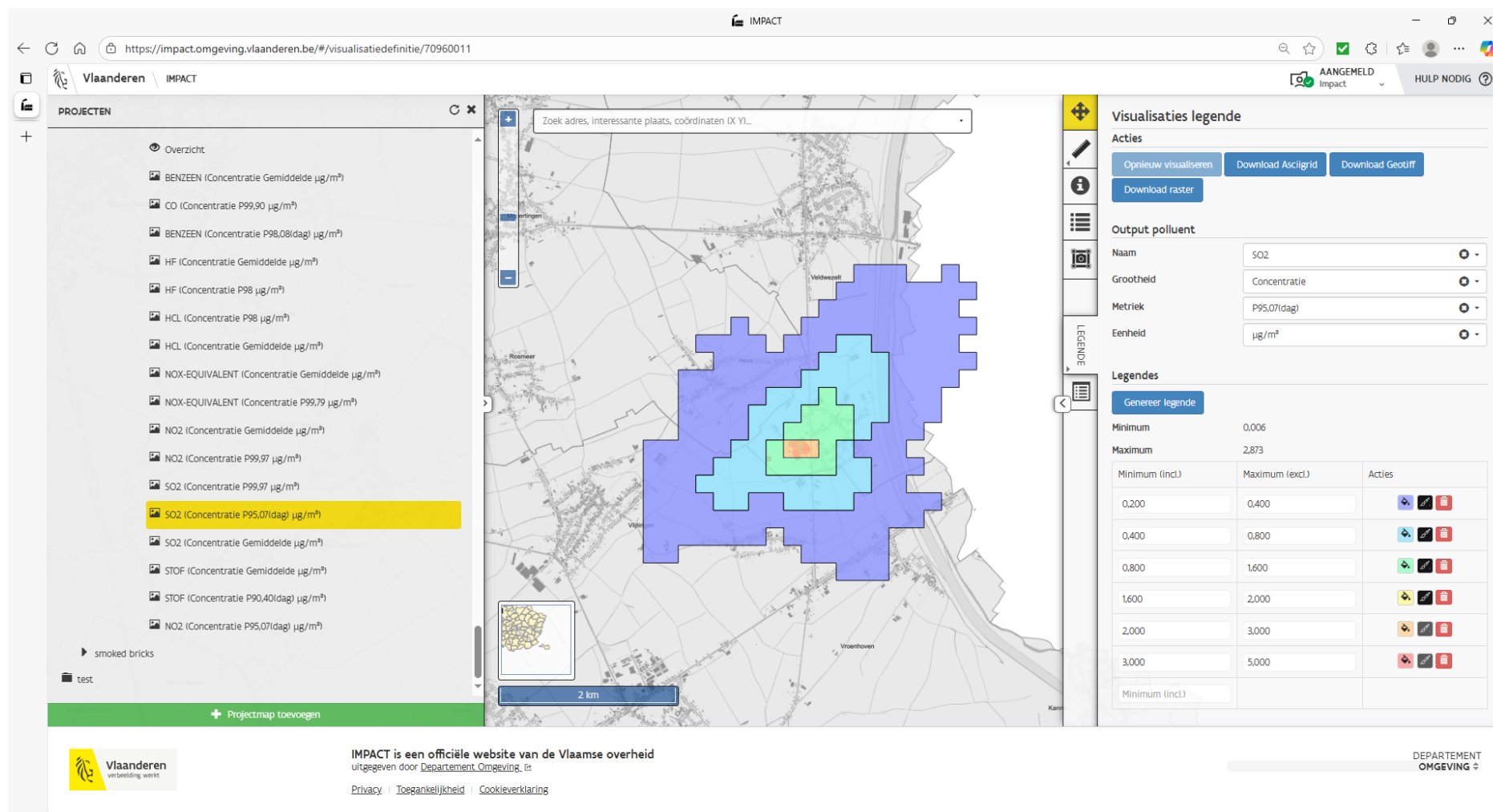
Figuur 12 : P95,07 daggemiddelde NO2 geplande situatie incl. achtergrond 2030



Figuur 13: Jaargemiddelde SO2 geplande situatie

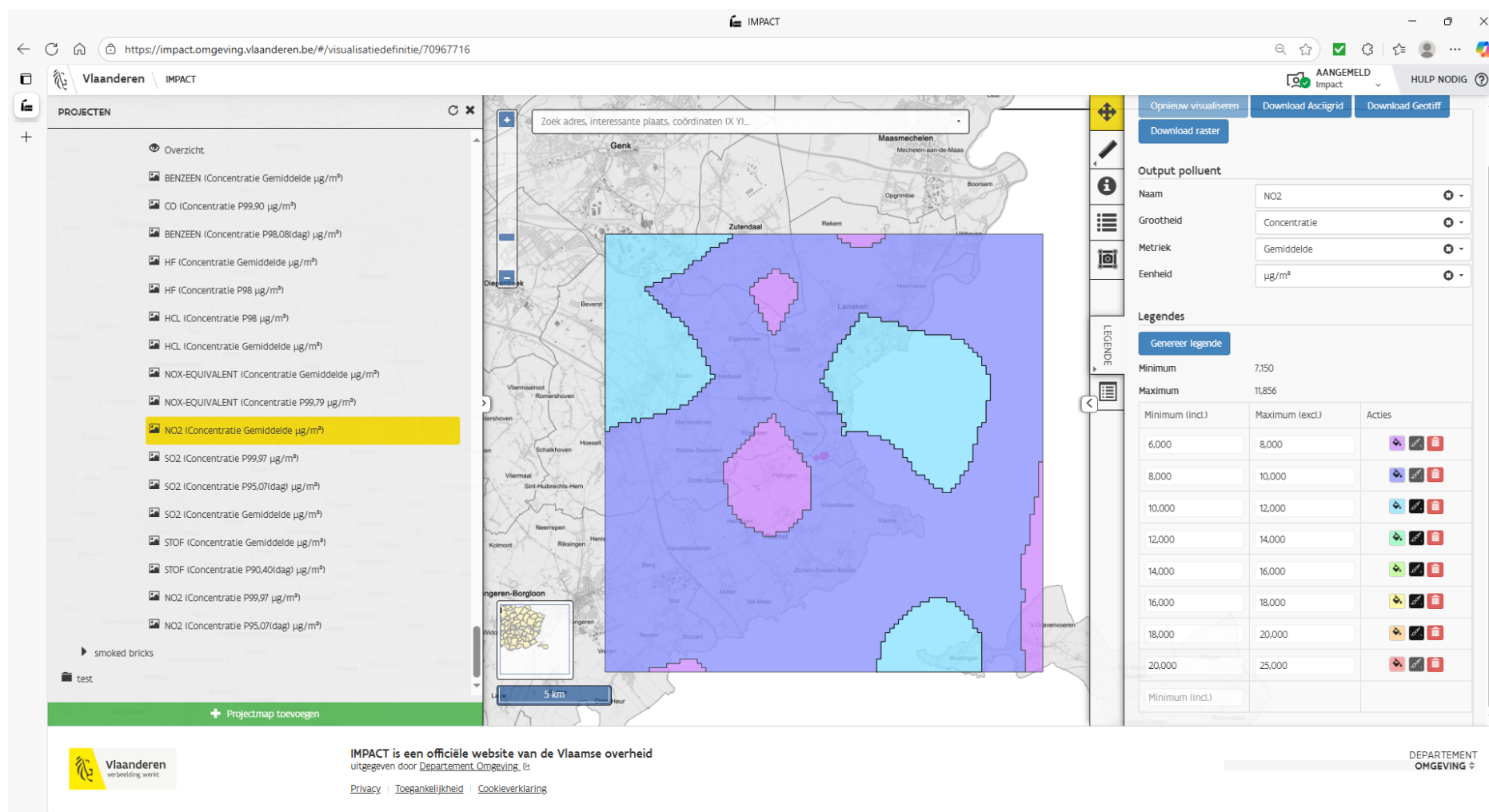


Figuur 14 : P99,97 uurgemiddelde SO2 geplande situatie

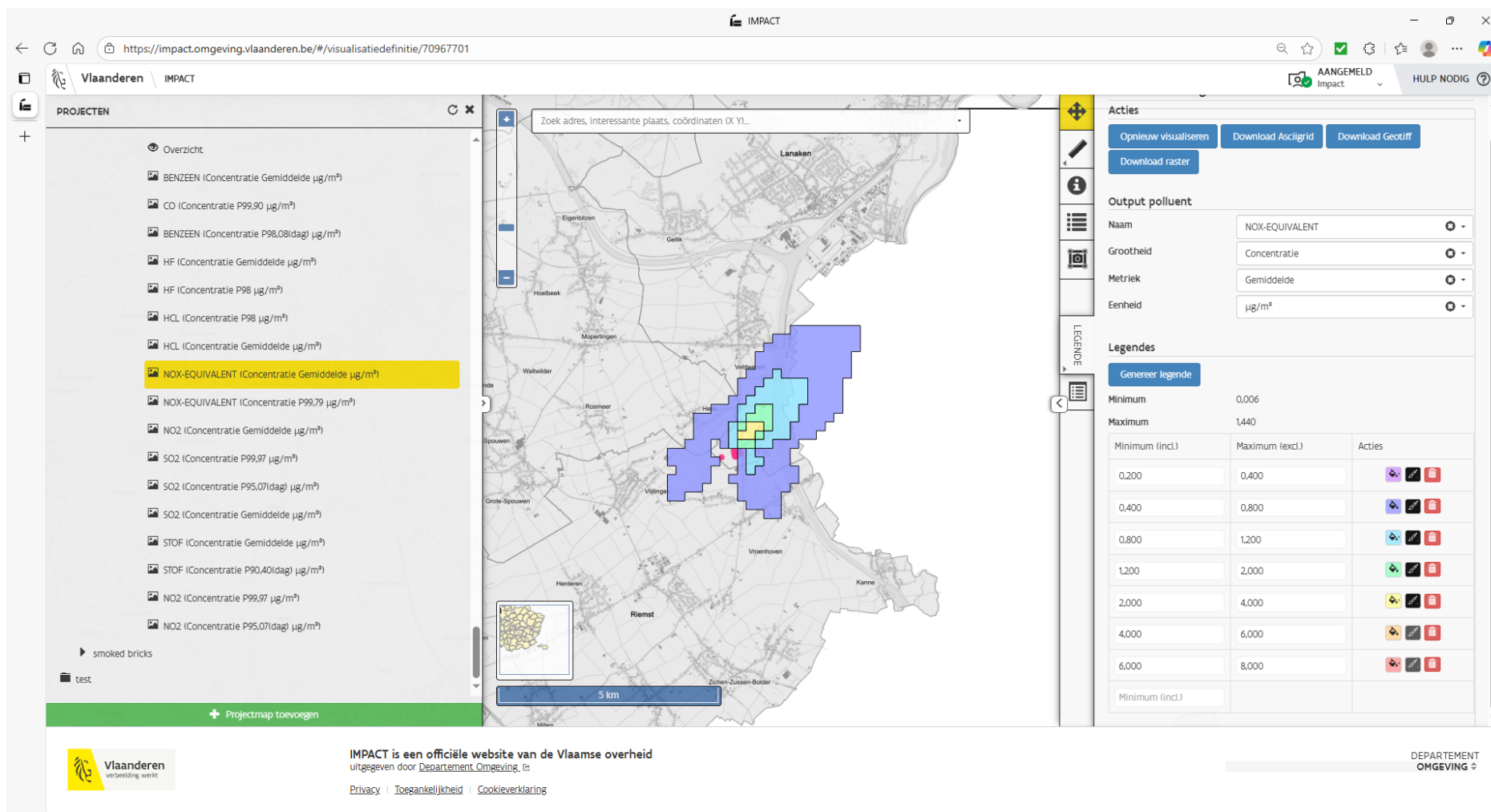


Figuur 15 : P95,07 daggemiddelde SO2 geplande situatie

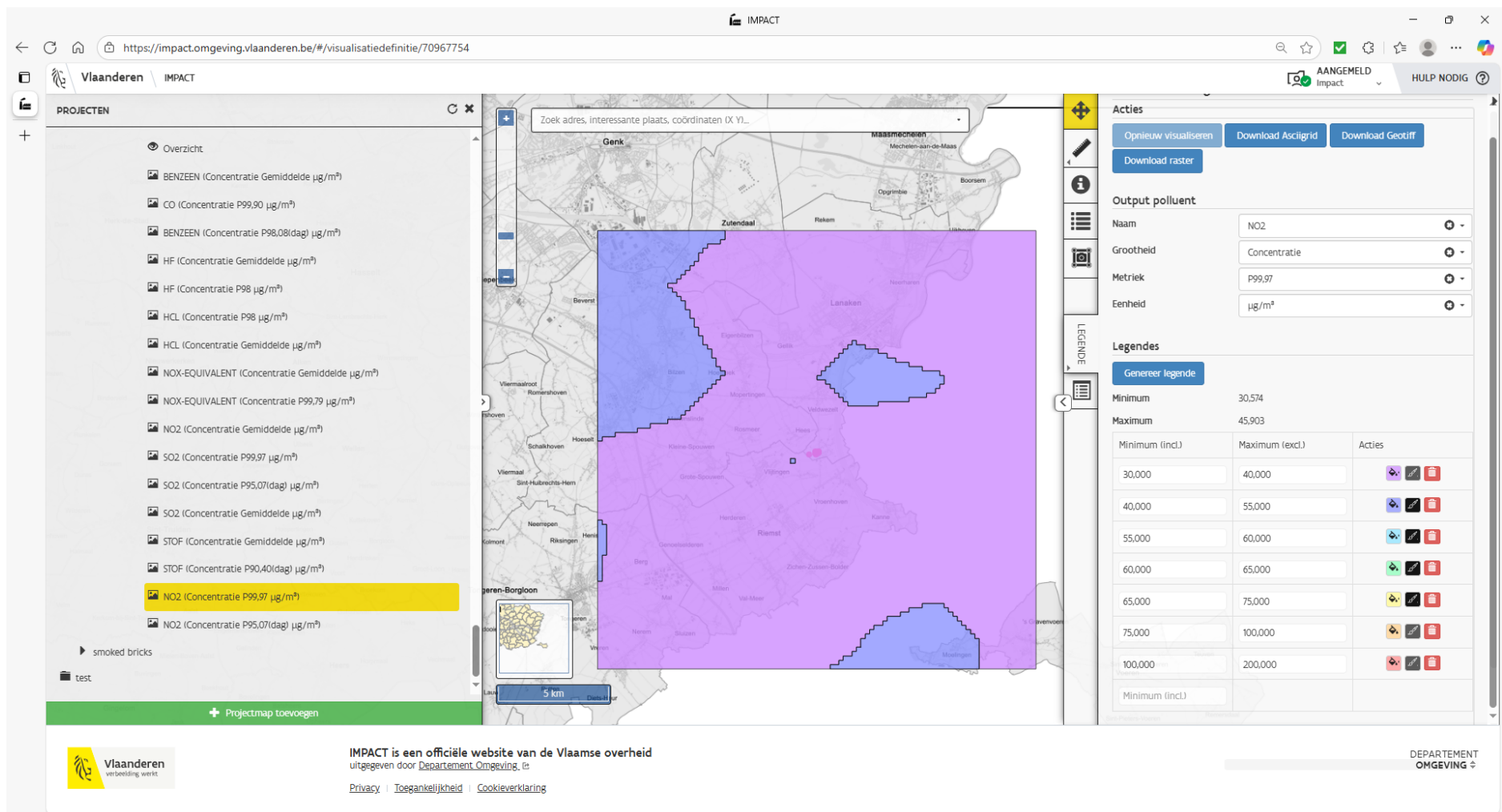
III. Geplande situatie inclusief mildering



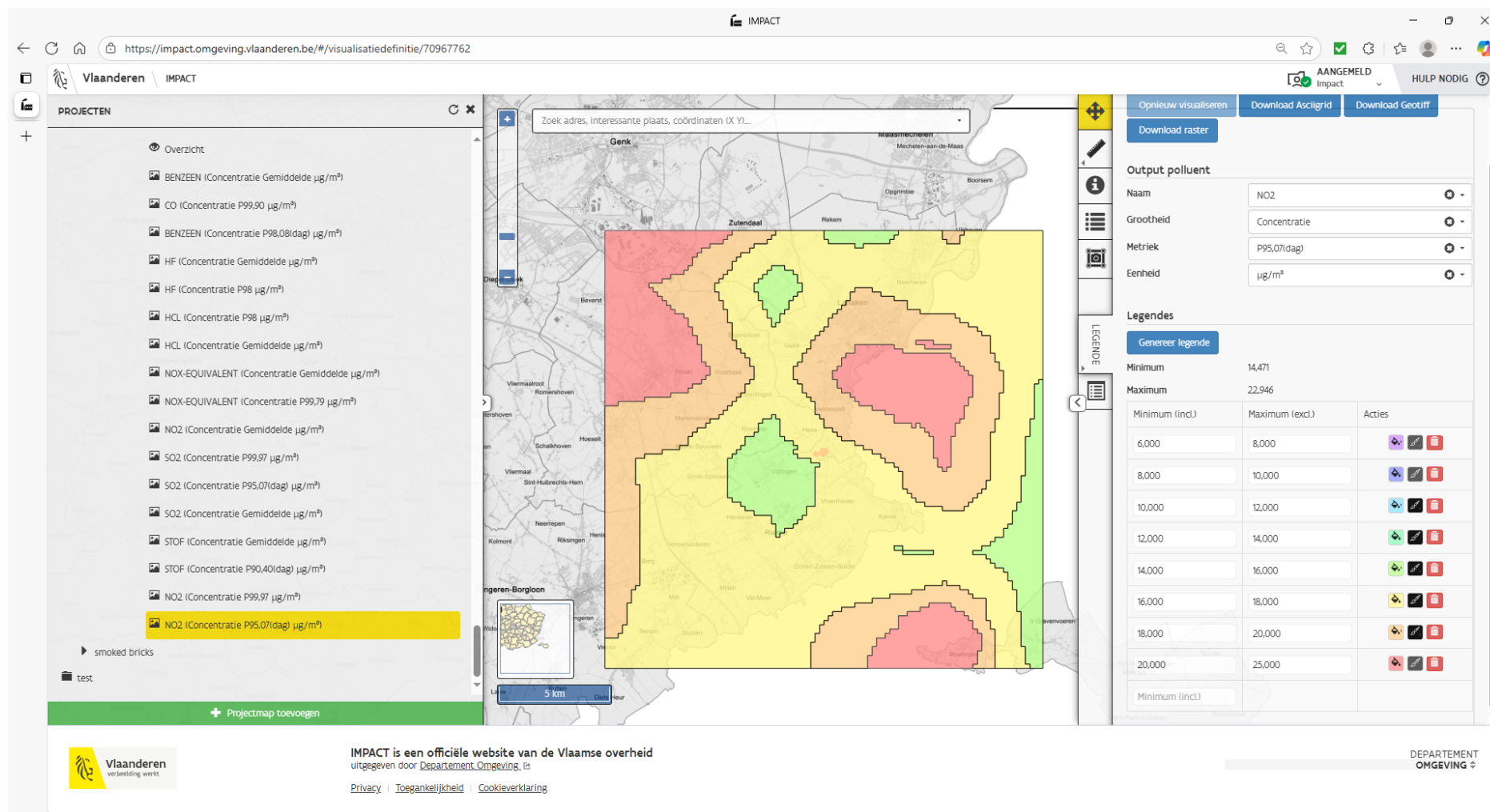
Figuur 16: Jaargemiddelde NO2 geplande situatie incl. achtergrond 2030 en mildering



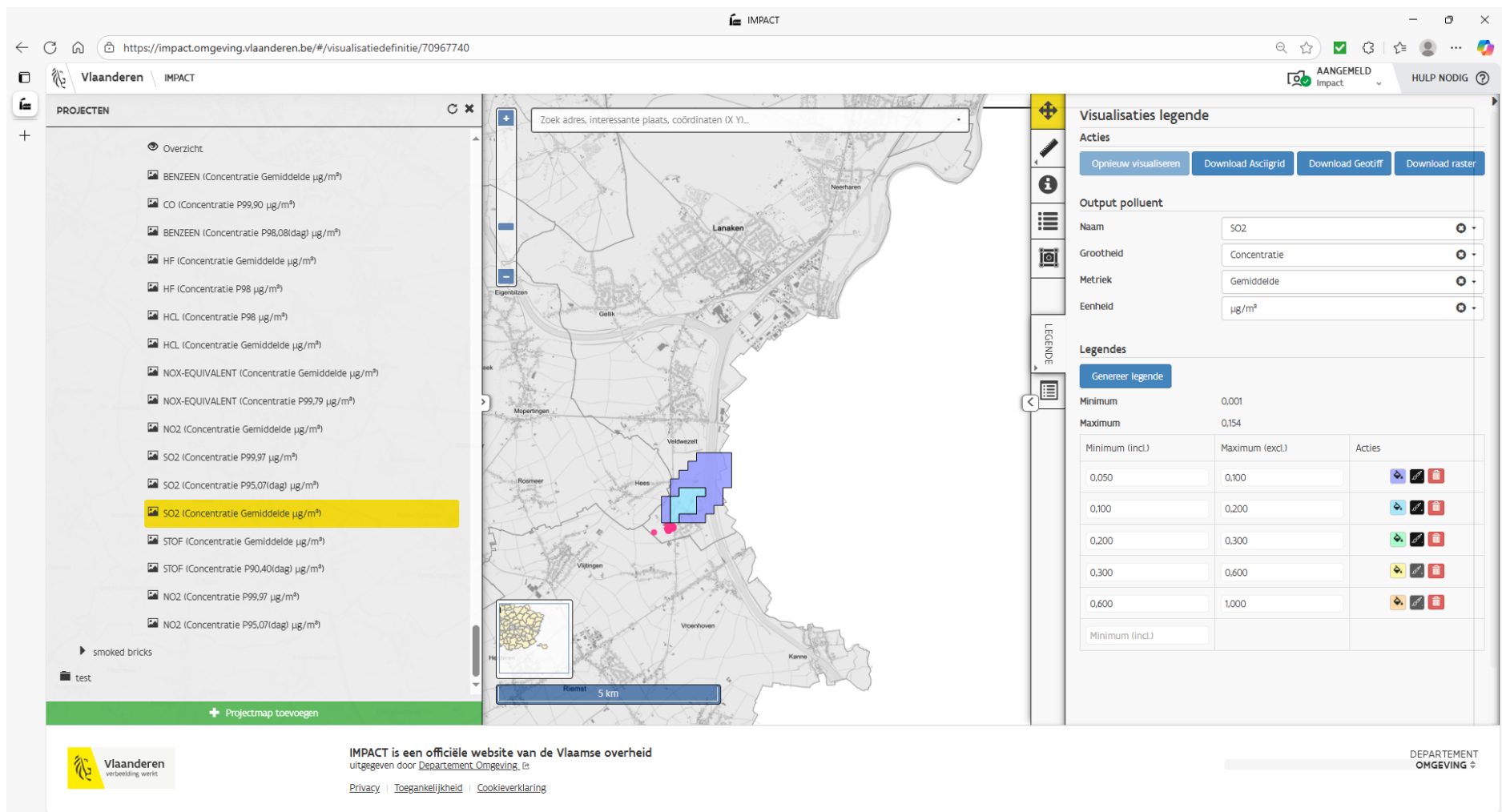
Figuur 17: Jaargemiddelde NOx-equivalenten (som NO + NO₂ uitgedrukt als NO₂) geplande situatie incl. mildering



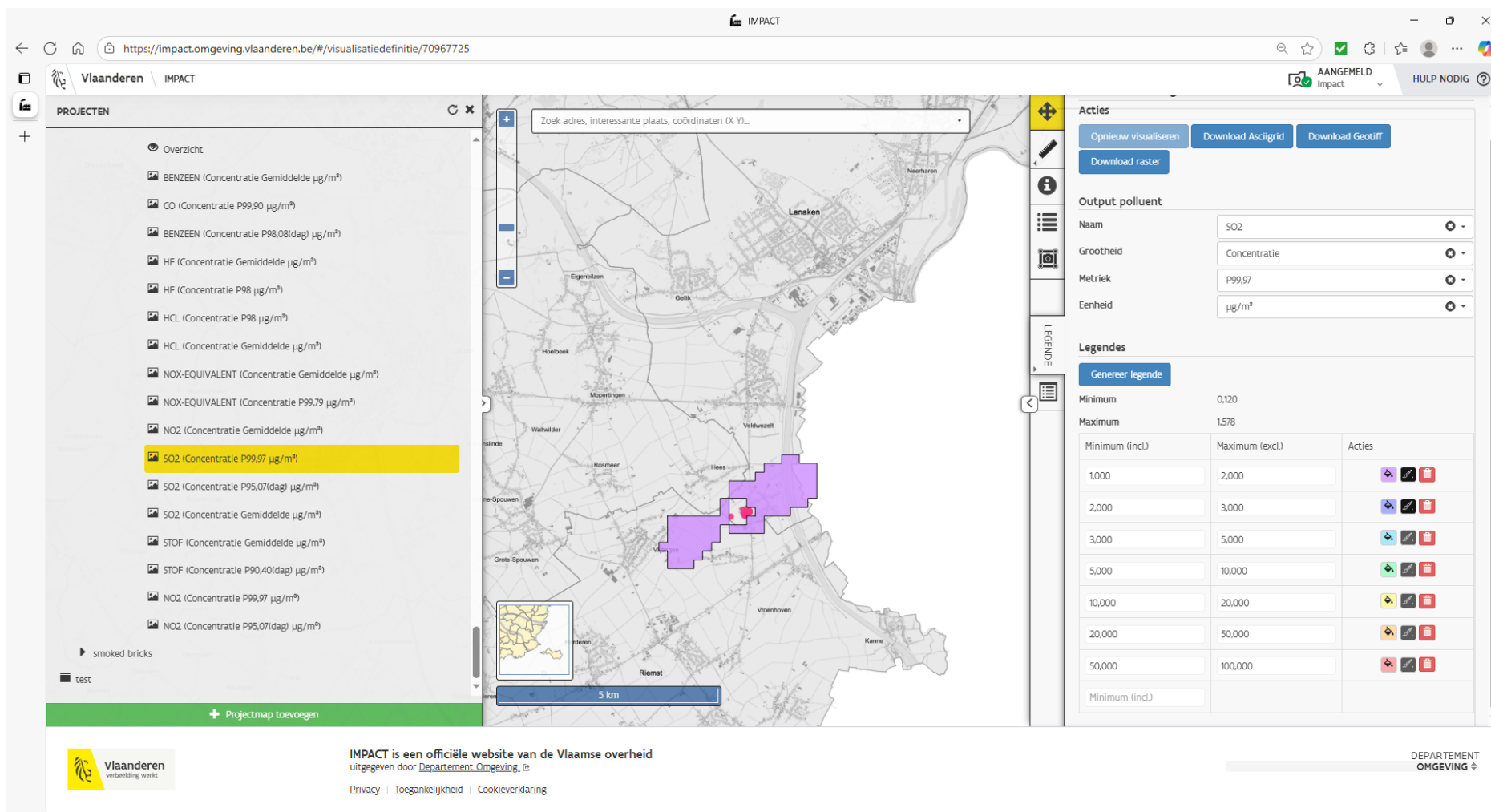
Figuur 18 : P99,97 uurgemiddelde NO2 geplande situatie incl. achtergrond 2030 en mildering



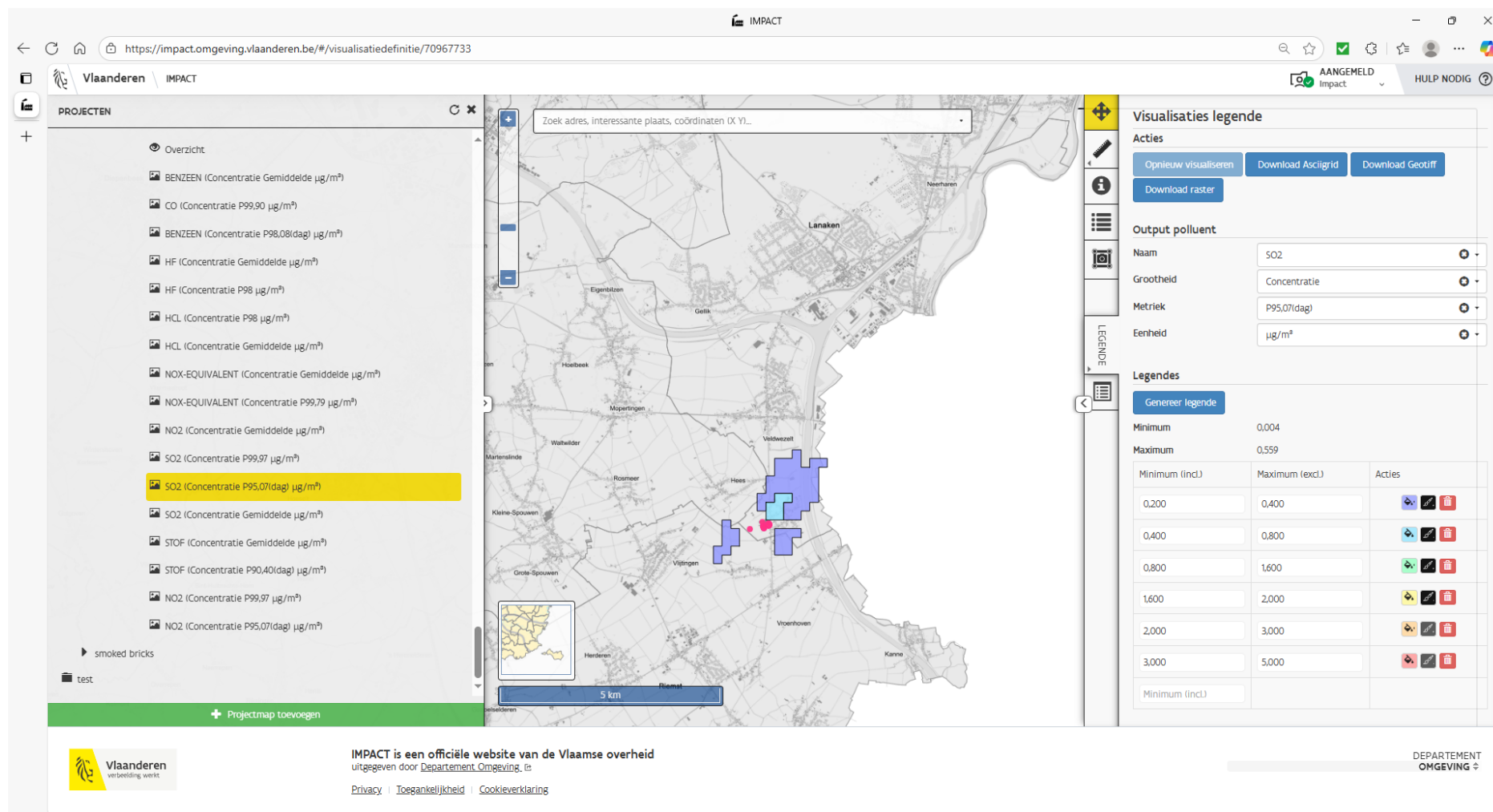
Figuur 19 : P95,07 daggemiddelde NO2 geplande situatie incl. achtergrond 2030 en mildering



Figuur 20: Jaargemiddelde SO2 geplande situatie en mildering

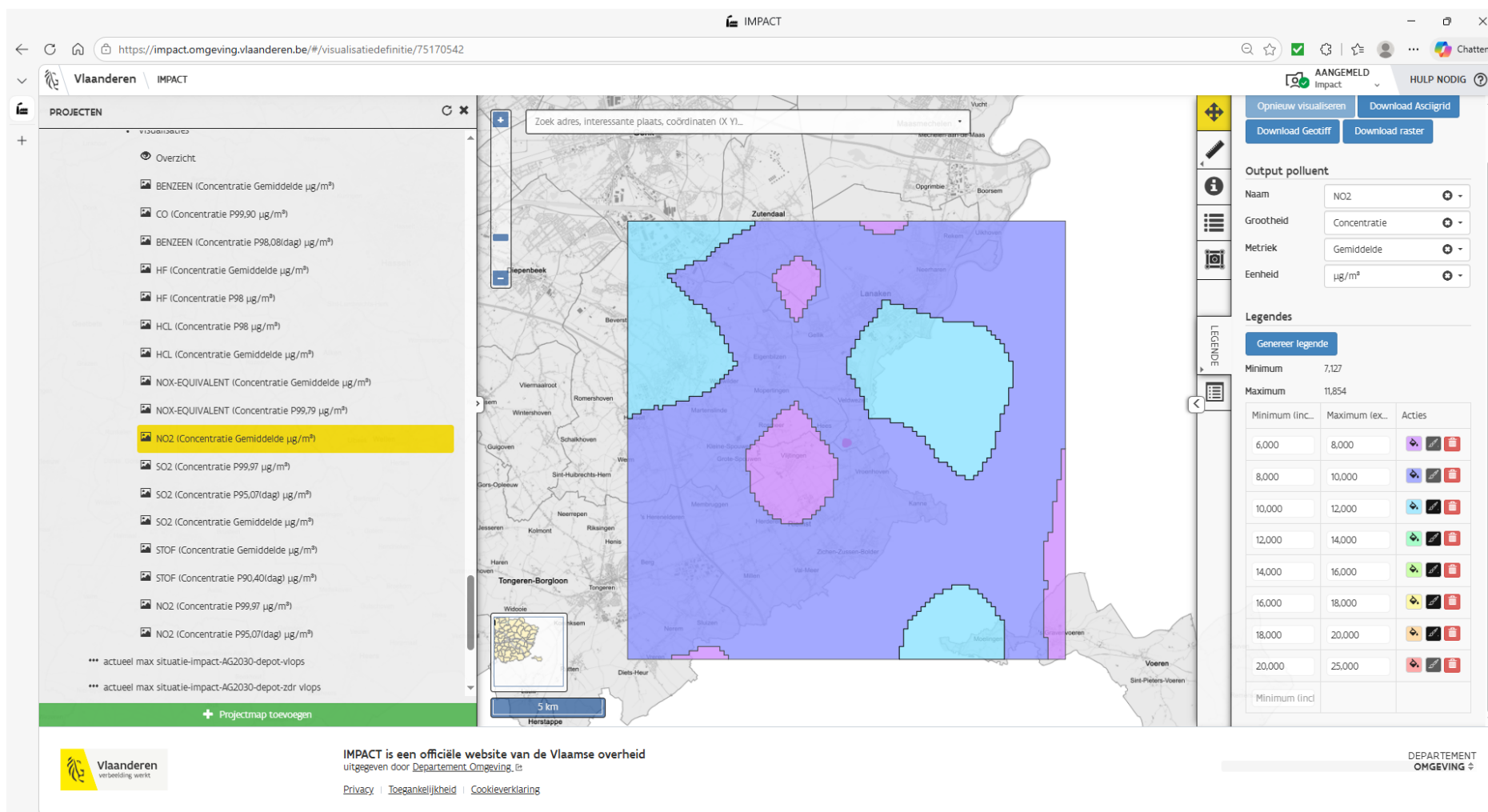


Figuur 21 : P99,97 uurgemiddelde SO2 geplande situatie en mildering

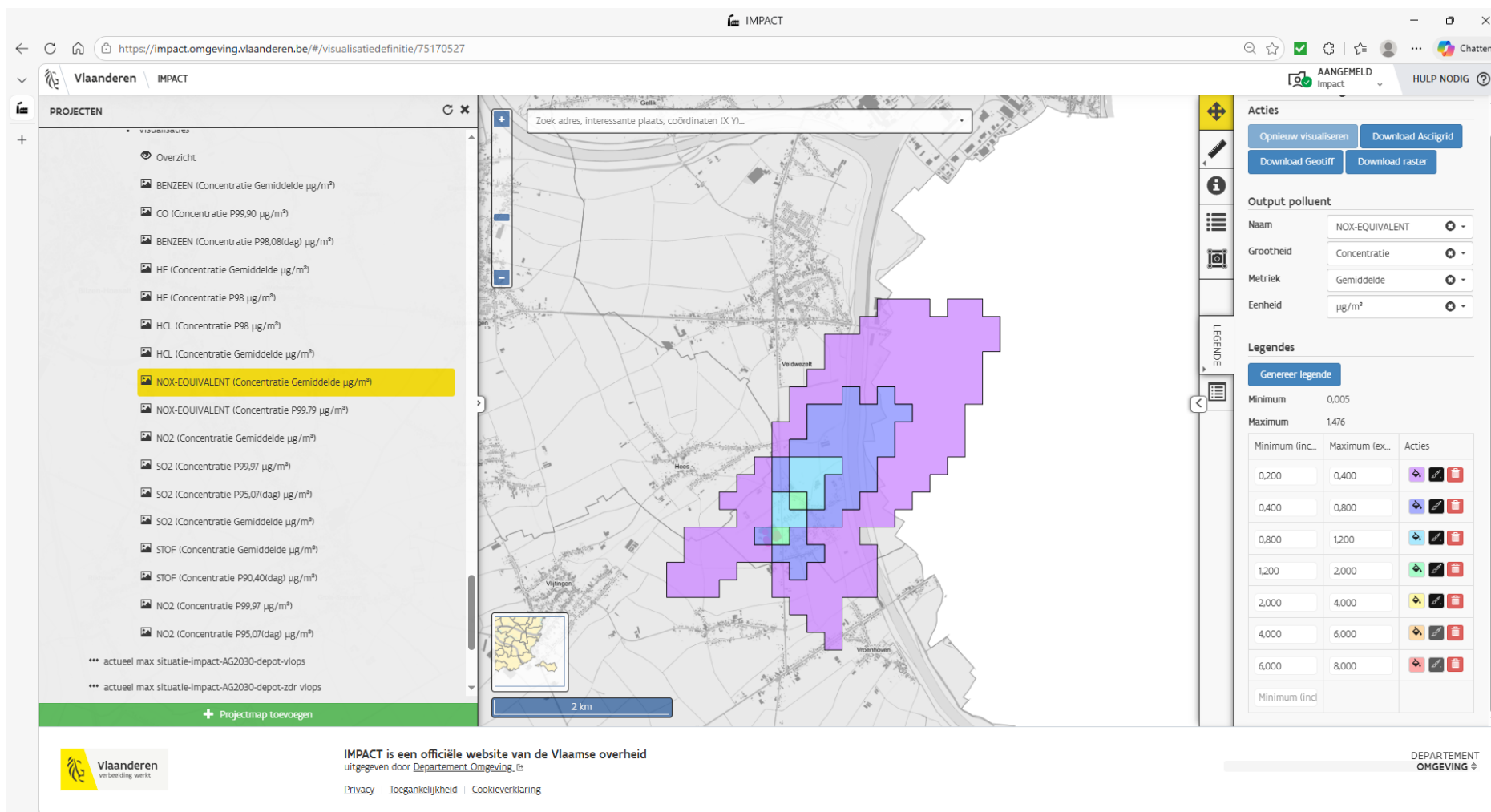


Figuur 22 : P95,07 daggemiddelde SO2 geplande situatie en mildering

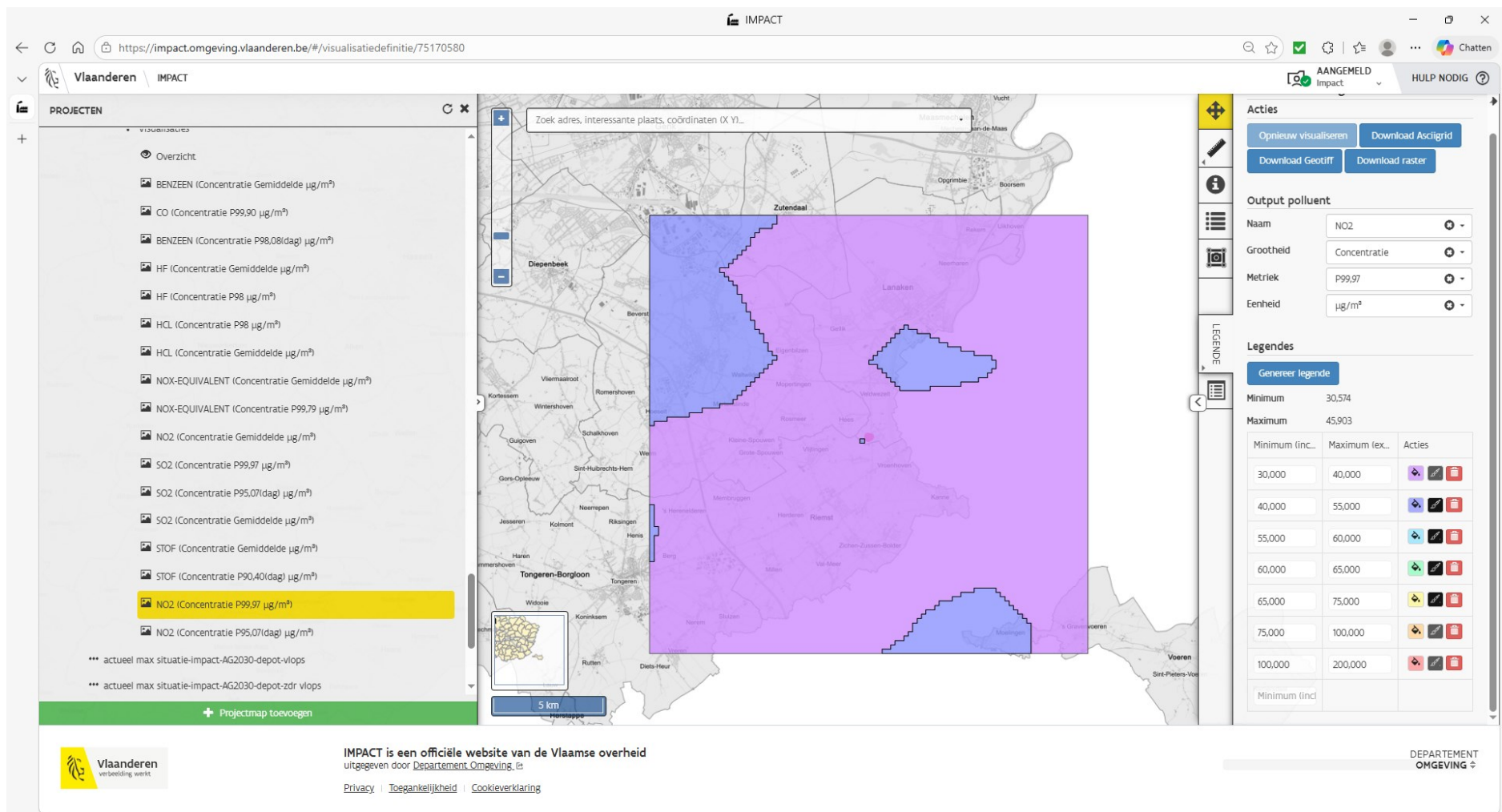
IV. (Worst case) Extrapolatie actuele situatie naar maximale capaciteit



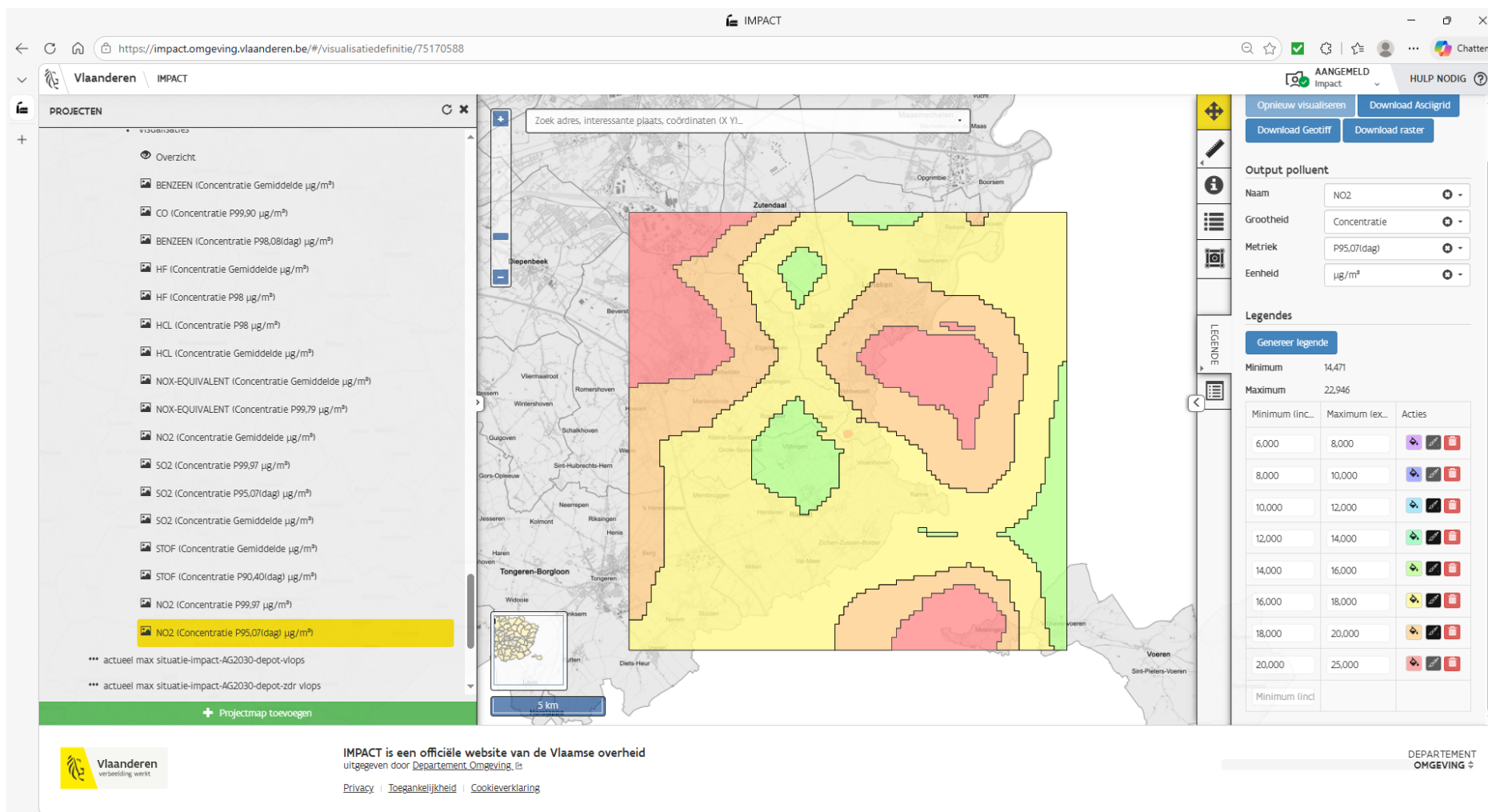
Figuur 23: Jaargemiddelde NO2 in actuele situatie bij maximale capaciteit (incl. AG2030)



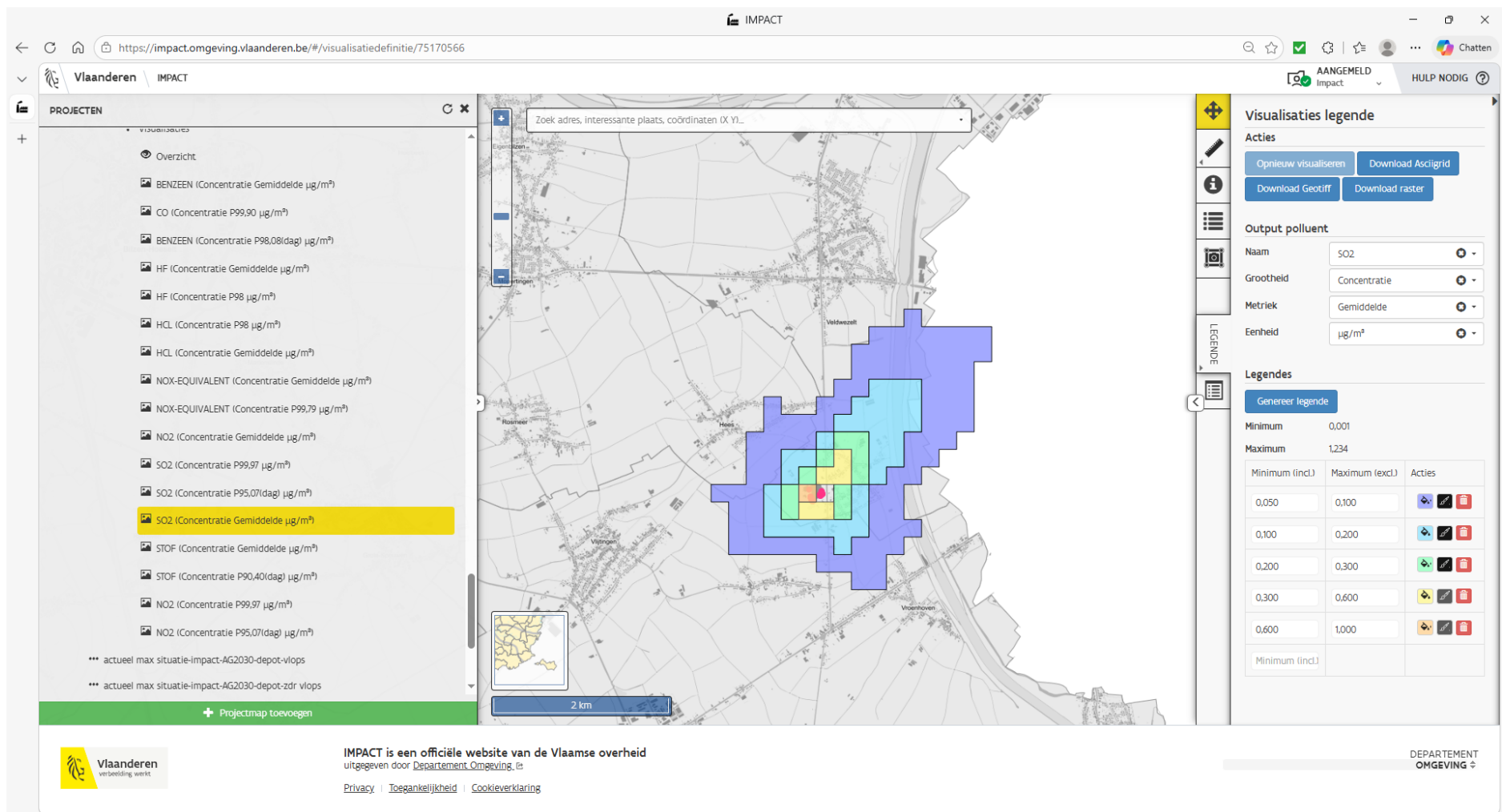
Figuur 24: Jaargemiddelde NOx-equivalenten (som NO + NO2 uitgedrukt als NO2) in actuele situatie bij maximale capaciteit



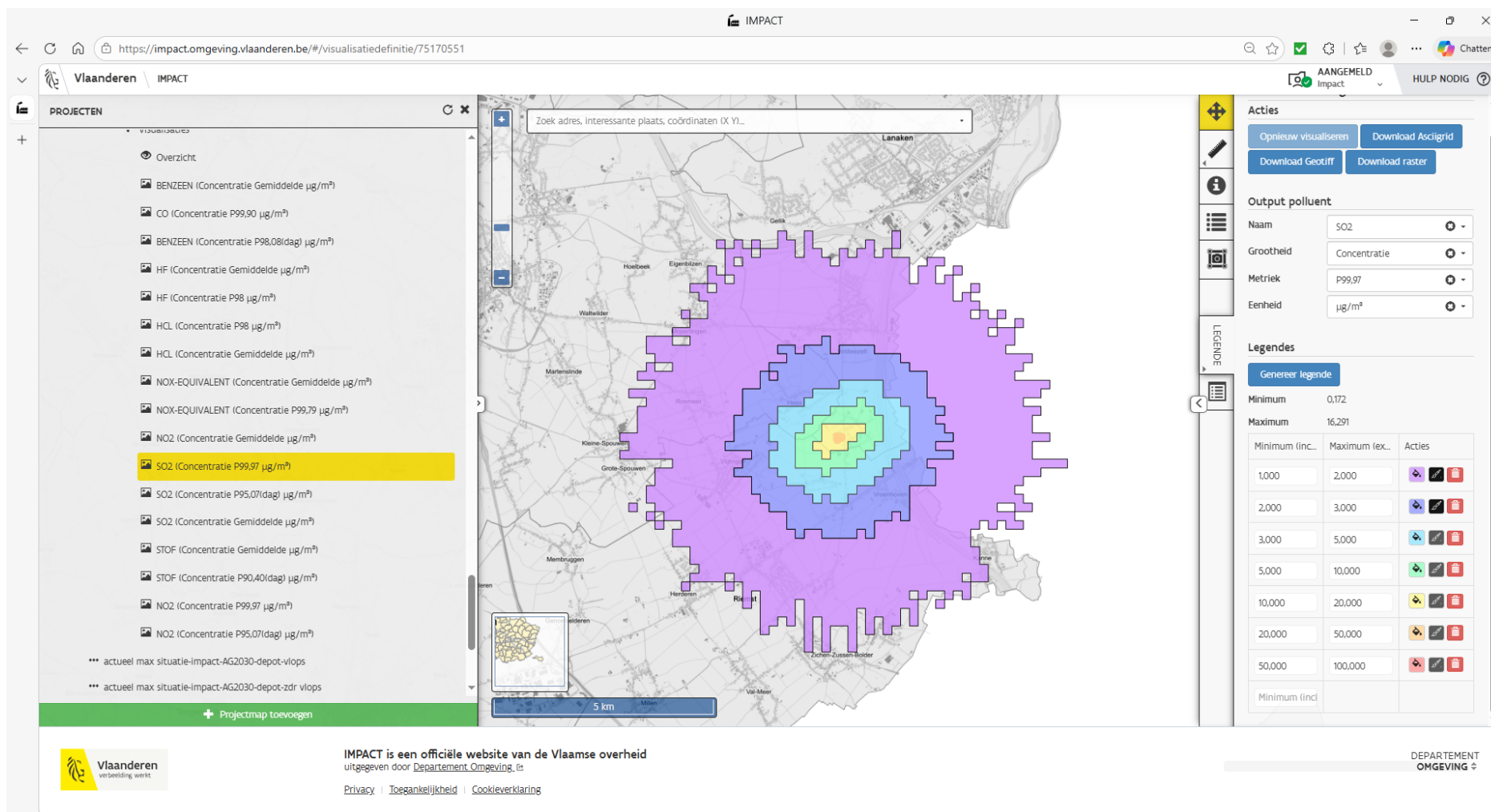
Figuur 25 : P99,97 uurgemiddelde NO2 in actuele situatie bij maximale capaciteit (incl. AG2030)



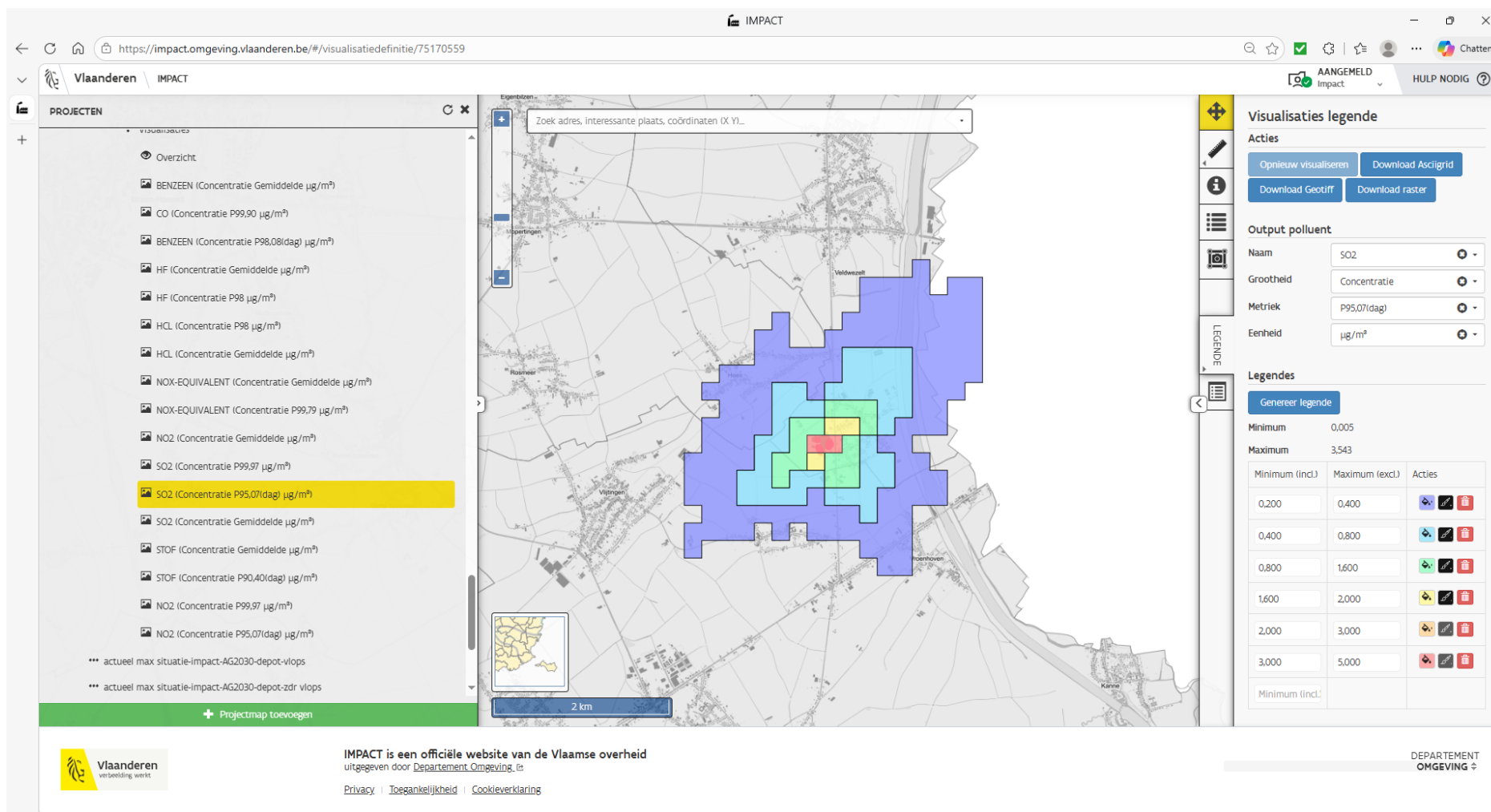
Figuur 26 : P95,07 daggemiddelde NO2 in actuele situatie bij maximale capaciteit (incl. AG2030)



Figuur 27: Jaargemiddelde SO2 in actuele situatie bij maximale capaciteit



Figuur 28 : P99,97 uurgemiddelde SO2 in actuele situatie bij maximale capaciteit



Figuur 29 : P95,07 daggemiddelde SO2 in actuele situatie bij maximale capaciteit