

GHGSAT

is the global leader in
satellite methane-
monitoring technology

OUR SATELLITE CONSTELLATION IS DESIGNED TO COLLECT ACCURATE,
FACILITY-LEVEL MEASUREMENTS

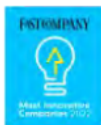
12

SATELLITES
IN ORBIT

9

SATELLITES
COMING

OUR
LATEST
AWARDS



50

Technology **Fast 50**
CANADA
Deloitte.





GHGSAT FOR INDUSTRY

One solution applicable to multiple industries



Oil and Gas

Wells, batteries, compressor stations, pipelines, tailing ponds, etc.



Waste Management

Landfills, waste water, etc.



Agriculture

Animal feedlots and waste recovery



Mining

Underground and open pit coal mines, and coalbed methane production



Power Generation

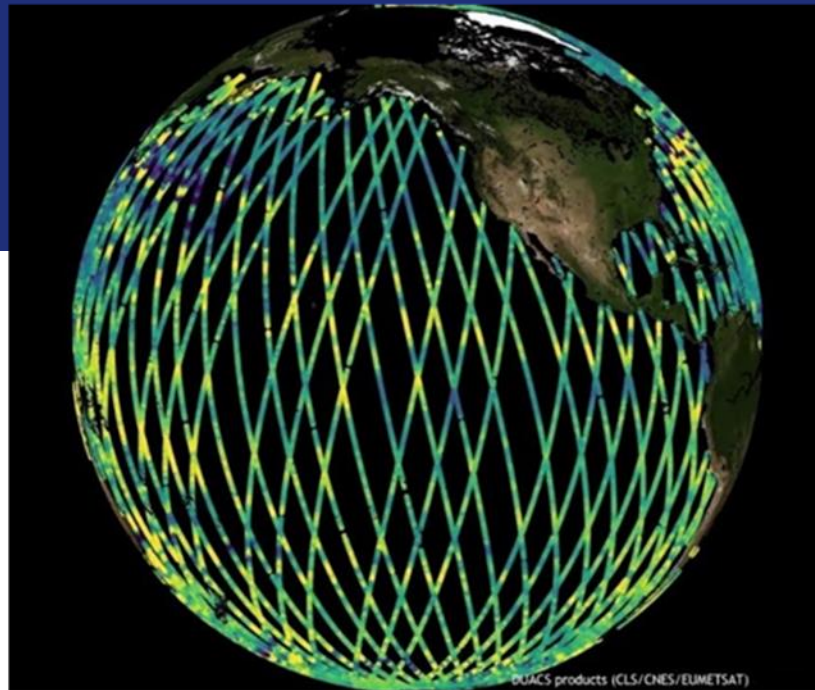
Thermal generation, hydroelectric, biomass, etc.

GHGSAT FOR GOVERNMENTS AND FINANCE

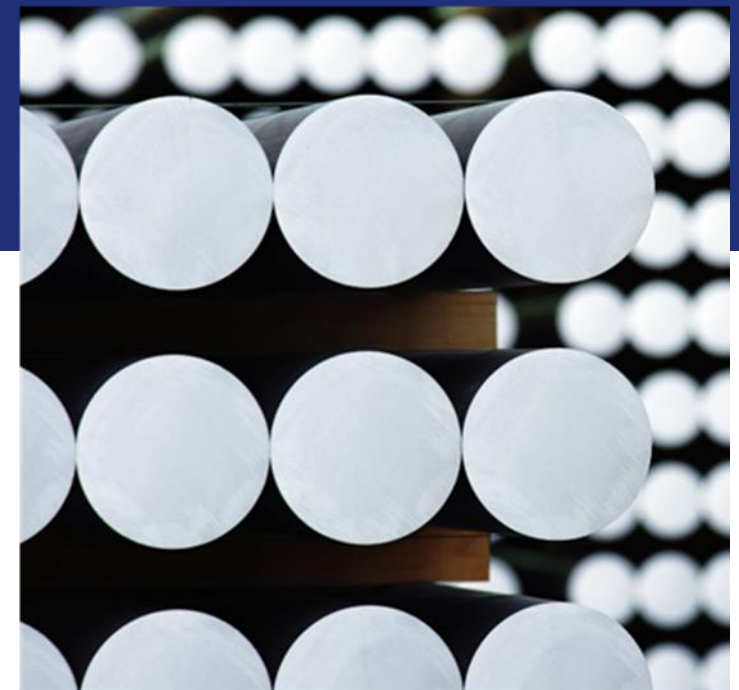
We sell aggregated information, derivative information and insights



Financial Services:
Funds, financial market data providers,
risk ratings agencies



Government Data (Civil):
Space agencies (e.g. Copernicus), global stock-
taking, inventories, global GHG maps

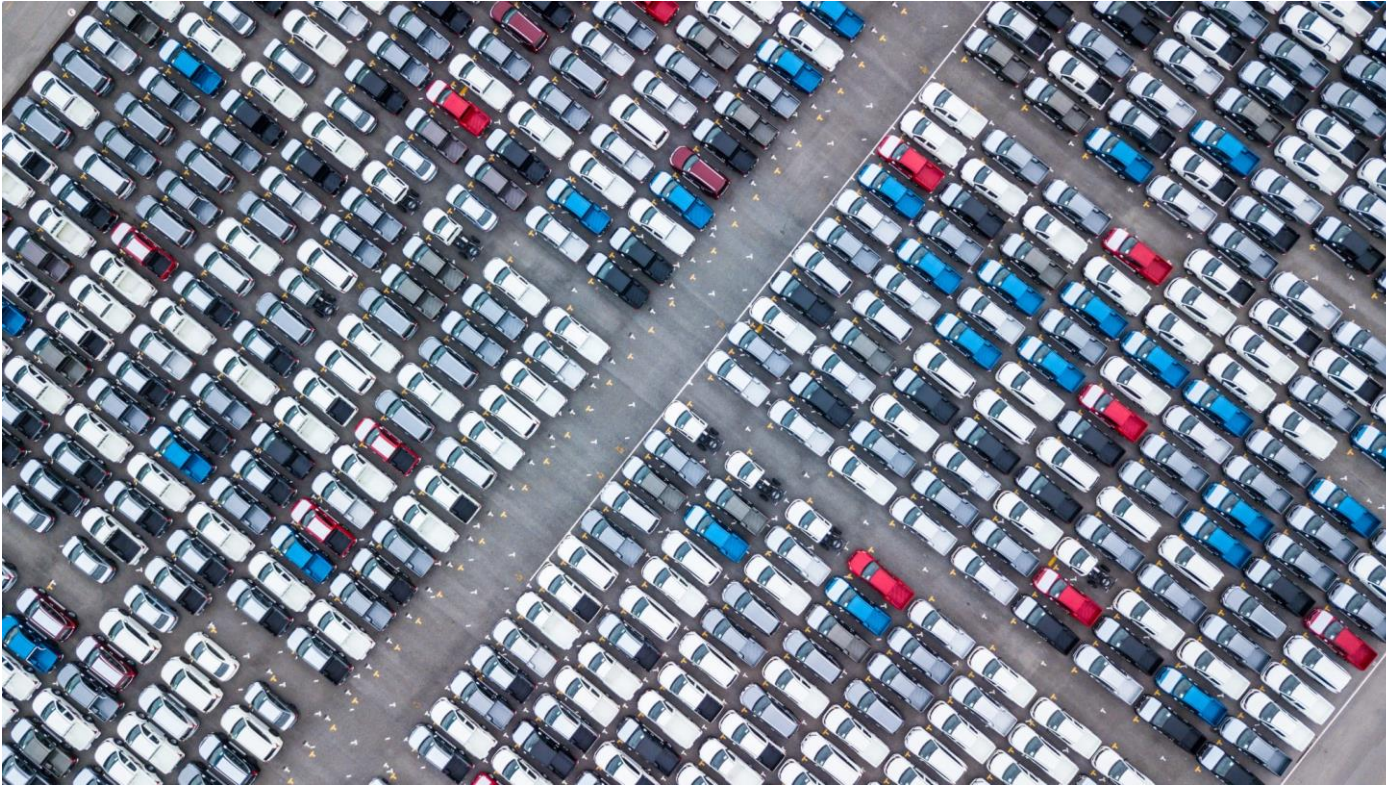


Carbon Footprints:
GHG intensity, low carbon premiums,
industry self-regulation



METHANE ACTION - TODAY

GHGSat helps its customers to understand, control and reduce emissions



- GHGSat's customers mitigated over **6 MtCO₂e in 2023**
- That's **~1.5 million cars** off the road for a year
- Our ambition is to mitigate up to 50 MtCO₂e per year
 - For comparison, Apple's carbon footprint was 21 MtCO₂e in 2022; Exxon's was 110 MtCO₂e in 2022

Read about
GHGSat (click on
the logos):



THE WALL STREET JOURNAL

The Washington Post

The New York Times

