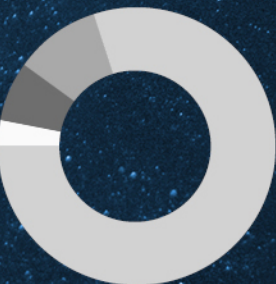


To build a more sustainable future: the scale of progress we need is the scale of ABB

Beyond our own 2030 sustainability goals, we help customers scale sustainable technology today for a better world tomorrow.

Greenhouse gas composition

- 80% CO₂
carbon dioxide
- 10% CH₄
methane
- 7% N₂O
nitrous oxide
- 3% SF₆
& other fluorinates



DID YOU KNOW?
Each gas has a **Global Warming Potential (GWP)**
Rating over 100-year period

Greenhouse Gas	%	GWP
CO ₂	80	Baseline 1
CH ₄	10	27-30
N ₂ O	7	273
Other fluorinates	2	12,200 - 17,200
SF ₆	1	22,800

EPA.gov — overview of greenhouse gases

SF₆ ~1% of greenhouse gas but 22,800x stronger than carbon dioxide.*

Learn more at [ABB.com/US](https://www.abb.com/US)



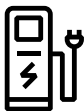
HoverGuard™ detects methane, CO₂ and water

Maps and quantifies leaks in real time while covering 15x more land area than conventional methods



30% lower energy costs

ABB's Smart Buildings' energy management



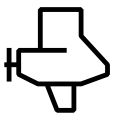
>1 Million sold

EV chargers worldwide



60% less energy

Energy efficient motors with drives can reduce energy consumption by 60%



Azipod® saves 1 million tons of fuel

Azipod ship propulsion systems reduce consumption up to 20%

Carbon neutral: day 1

New Berlin's design has geothermal heating, solar power and advanced building controls

- New Berlin WI
- Pinetops NC
- Senatobia MS

99% SF₆ recovery and 16% lower CO₂

emissions in the US overall achieved by Pinetops' new award-winning technology

25% reduction

in energy in Senatobia's expansion through microgrid and solar power

ABB helps customers annually reduce operational
CO₂ emissions by 100 megatons



~30 million
combustion car emissions



US government supports sustainability infrastructure

The US Infrastructure Investment & Jobs Act is investing in clean energy over the next five years

- \$65 billion Utilities & power
- \$7.5 billion EV charging
- \$17 billion Port infrastructure