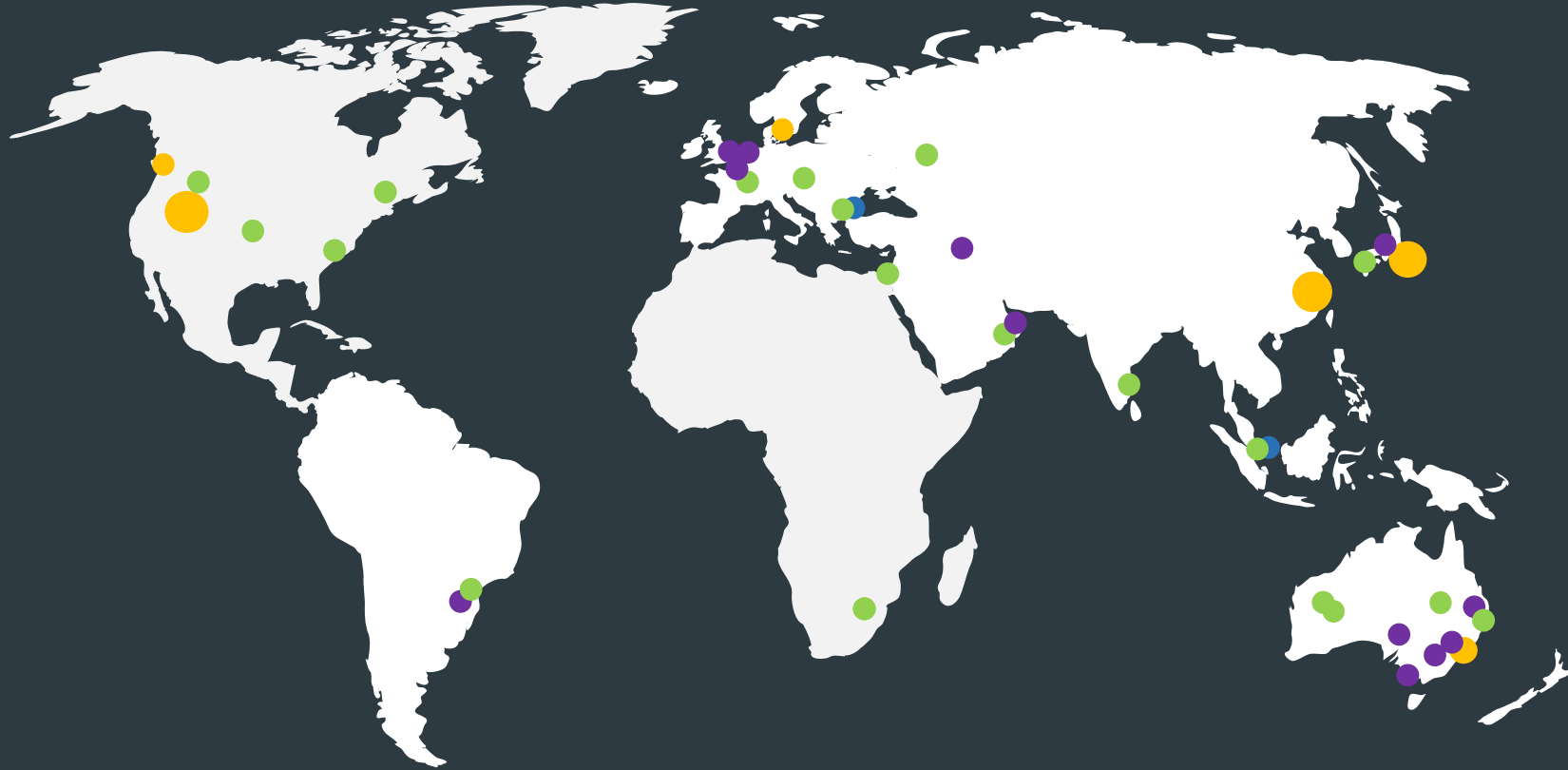




MCI aims to profitably decarbonise global industries by turning CO₂ emissions into valuable products. The technology is globally scalable, targeted at the hard-to-abate sectors, and generating low-carbon building materials

International Activities



● Abatement customers

Projects across several sectors:

- Steel
- Cement
- Mining / mineral processing
- Hydrogen / ammonia
- Waste to Energy
- Ports & energy hubs
- CCUS hubs & CO₂ capture projects

● Low-carbon embodied materials customers

Manufacturers and researchers of products including:

- Cement / concrete
- Plasterboards
- Consumer products (paint, plastics, etc.)

● Partnerships

NDAs, MoUs and collaboration agreements with groups including:

- Global commodity traders
- Carbon traders
- Standards groups
- Industry consortia/bodies
- Feedstock suppliers
- Mining partners
- Engineering partners
- Capital partners



Awarded #1 CleanTech pitch at COP26 against 2,700 competitors



UN CLIMATE
CHANGE
CONFERENCE
UK 2021
IN PARTNERSHIP WITH ITALY



"...the winning submission was MCI's scalable carbon platform technology that converts industrial carbon dioxide (CO₂) emissions into solid bulk materials."

Announced during the Net Zero Technology Centre's (NZTC) COP26 program, *'The Road to Glasgow: Destination Net Zero'*



"Winning company MCI showed true innovation, grit and resilience, which will stand them in good stead as they further develop their technology and grow their business."

Martin Gilbert, Chair of the NZTC Judging Panel

Source: COP26 website and various press websites.



Our Team



Mineral Carbonation International

Key funders



Australian Government



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Recent media coverage

