DAC-ATTACC by RAD CLE



Direct Air Capture – Advancing Technology That Accelerates Carbon Containment

MVP PLAN

IDENTIFY

Create a robust pipeline for emerging DAC technologies through targeted networking

DEVELOP

Select three CDR clients and collaboratively mature their prototypes through a design, build, and iterate process

DEMONSTRATE

Validate performance through internal testing programs and ruggedize systems for pilotscale field trials

Differentiated from a typical incubator, Radicle uses our resources & expertise to rapidly mature emerging ClimateTech innovations. DAC-ATTACC will be Radicle's first targeted program that tailors our model to **building out and scaling up carbon removal technology**.



APPROACH

BETTER

Focusing on deep and collaborative relationships under flexible terms enhances the odds of successful product commercialization

FASTER

Combining a startup mentality with a standing team and infrastructure allows Radicle to execute quick-turn projects in superior fashion

CHEAPER

Creating economies of scale with shared resources and treating hardware engineering as a specialty reduces the cost of development