

Investment Opportunity

CIRCULAR SOLUTIONS. REGENERATING TOMORROW.

Integrated circular infrastructure for difficult-to-recycle plastic waste, beginning with planned commercial deployment at Binn Ecopark in Scotland.

100 t/week

Planned launch throughput

2

Scottish site opportunities

3 pathways

Material, thermal, residual

Modular

Designed for replication

Commercial model

- Recover recyclable polymers into circular material streams where established recovery is appropriate.
- Convert selected difficult plastic streams into Recycled Hydrocarbon Feedstock for downstream industrial processing.
- Develop complementary residual-treatment pathways without making them a dependency of the first-site commercial case.
- Deploy modular facilities close to waste sources and end markets.

Why invest

- Large infrastructure gap for mixed and difficult-to-recycle plastics.
- Integrated, technology-agnostic model rather than dependence on one proprietary machine.
- Multiple potential revenue streams from processing services, recovered materials and Recycled Hydrocarbon Feedstock.
- Binn provides a practical route to prove operating economics before wider replication.

Current team

Gavin Pechey

Founder & CEO

Jaime Didenhover

Co-Founder & COO

Ash Gupte

Engineering & Strategy Expert

Kevin DeWhitt

Pyrolysis Technical Partner

First deployment - Binn Ecopark

Planned commercial reference facility in Perth & Kinross, Scotland.

Development focus: feedstock, permitting, engineering, offtake, project finance and operating readiness.

Second Scottish opportunity at Levenseat broadens the deployment pipeline.

Use of funds

Equipment	70%	£1,400k
Staff	10%	£200k
Building & Planning	8%	£160k
Technical & Environmental Validation	7%	£140k
Operating Expenses	3%	£60k
Legal & Marketing	2%	£40k