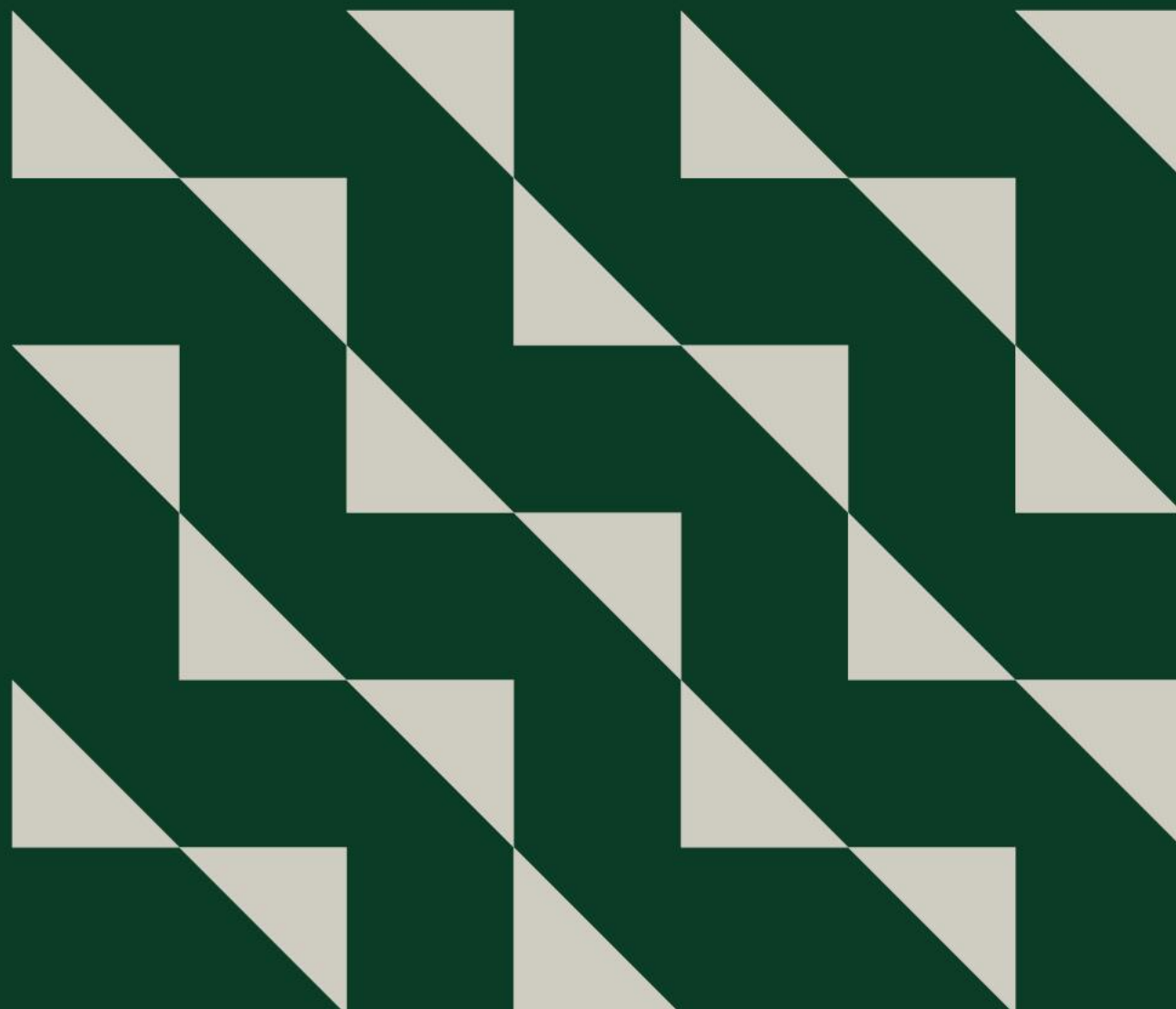


RECYCL8



WHAT CHALLENGES DOES OUR SOLUTION TACKLE?

After water, **concrete is the most widely used substance on earth.**



7%

Concrete contributes 7% of
the global CO₂ emissions
caused by humans.

WHAT MAKES OUR SOLUTION INNOVATIVE?

Cement manufacturers have set themselves a target: reducing CO2 emissions by 25% by 2030.

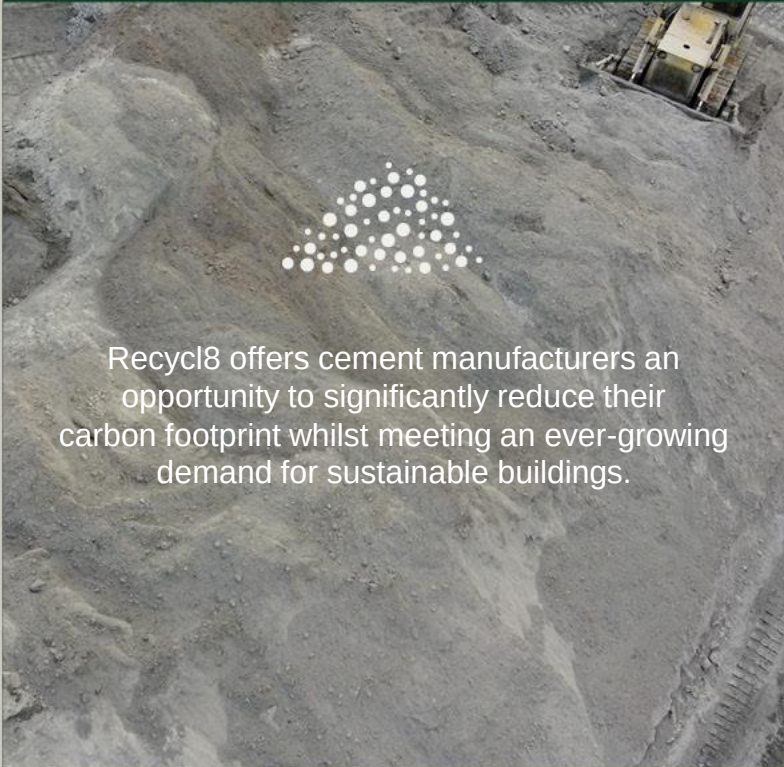
Recycl8 offers a real circular economy solution. No off-setting. No greenwashing. Cutting carbon emissions at source.

In 2025, most landfill will be banned in Scotland.

We transform Incinerator Bottom Ash (IBA) – otherwise destined for landfill – into a high-quality, low-carbon concrete solution.

HOW DOES OUR PRODUCT SATISFY A NEED IN THE MARKETPLACE?

Energy-from-Waste (EfW) operators



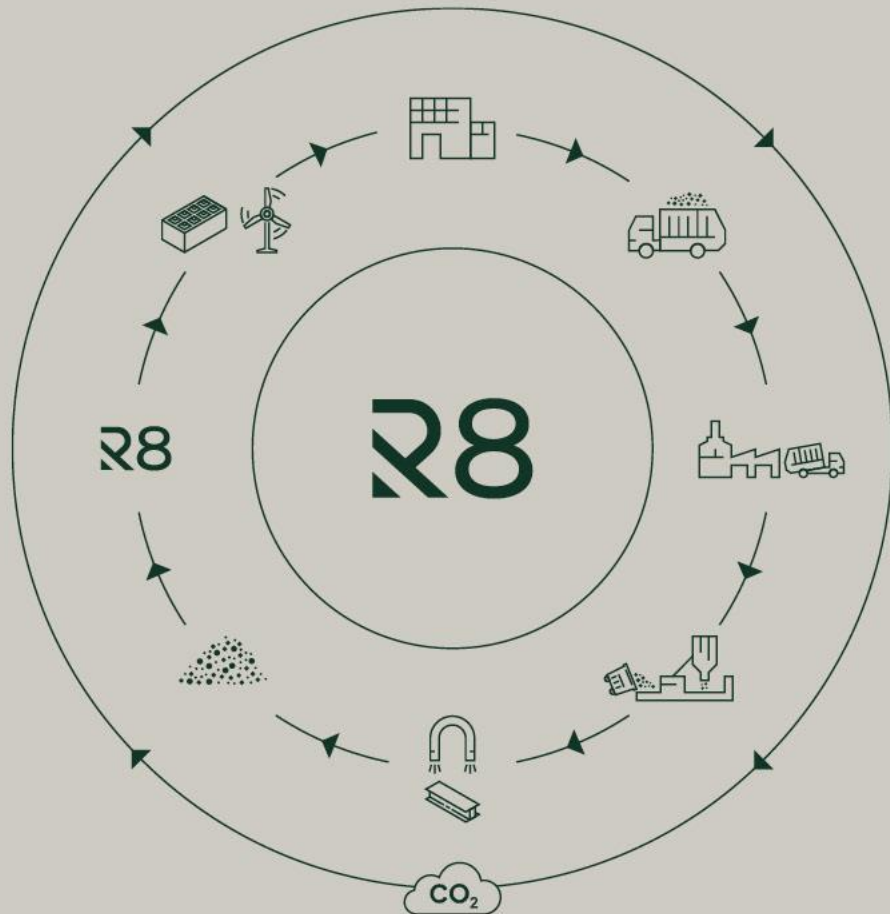
Construction



Future opportunities



WHAT'S SO GROUND-BREAKING ABOUT OUR SOLUTION?



Safely prevents leaching of harmful chemicals into the environment.

WHAT'S OUR PRODUCT'S USP?



01

Low carbon
concrete



02

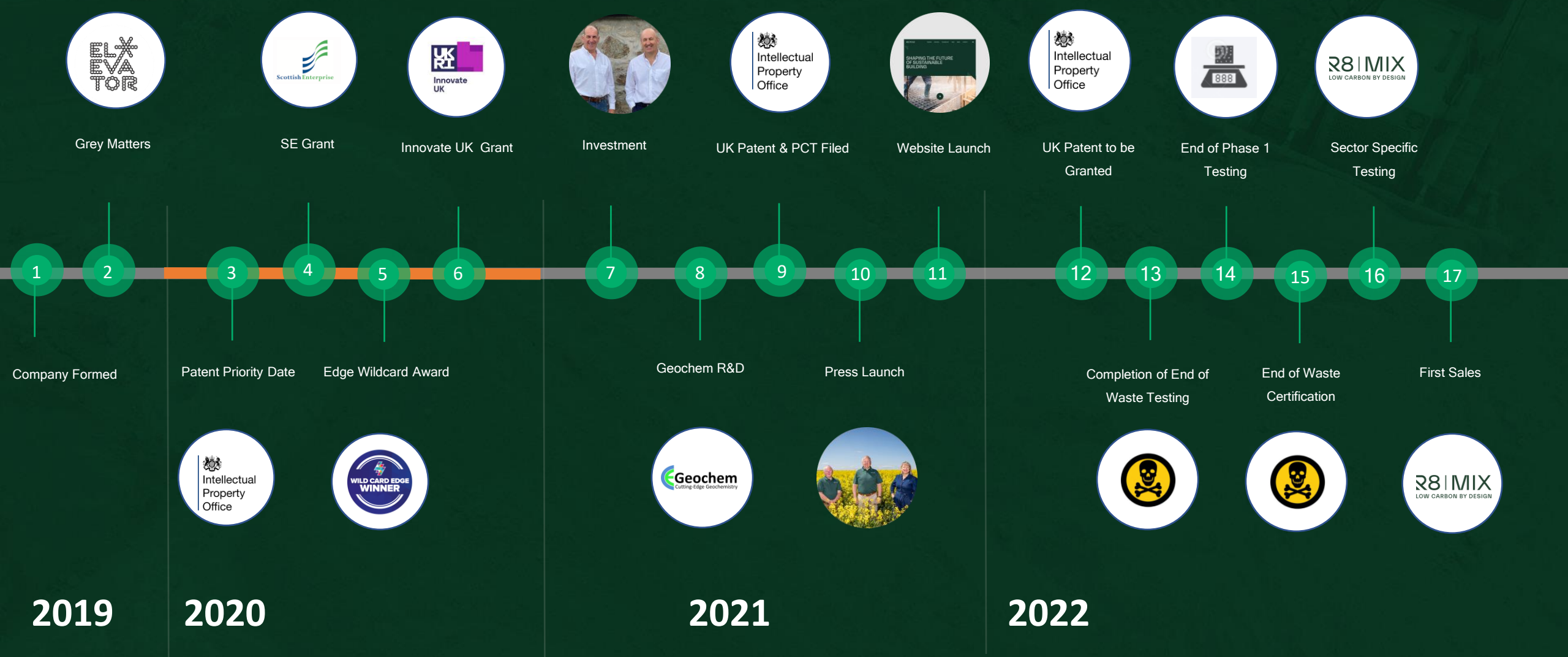
Intended to be a
cost-effective solution



03

True circular
economy

TIMELINE





We want to leave a **real legacy** and become **‘Good Ancestors’**.

THANK YOU

