## EIS Investor & Local Authority Cemeteries Innovative and Sustainable Space

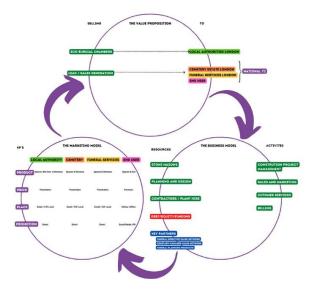


Concrete Buildings using recycled plastic shards and Eco Elite cement We achieve a 30% reduction in CO2 emissions through circular materials and further 90% reduction in CO2 emissions using Eco Elite Cement. For example, a 5.5 cubic meter volume of cement results in a remarkable 99.99% reduction in CO2 emissions, from 4,686.62 kg to 328.06 kg equal to 430 trees CO2 absorption per year. The finishing of these structures is completed by traditional stone masonry specialists meeting customer expectations through high performance. Increasing revenue and financial viability of the local cemetery.



Traditional cemeteries put 827,060 gallons of Formaldehyde in the soil from burials & 488,963,700kg of CO2 emissions in the Air in 2020 from cremation

## TRINITY MODEL



We offer public and private cemetery estate end-to-end turnkey services including design, estimating, engineering, construction, niche manufacturing and installation, granite accessory supply and installation.

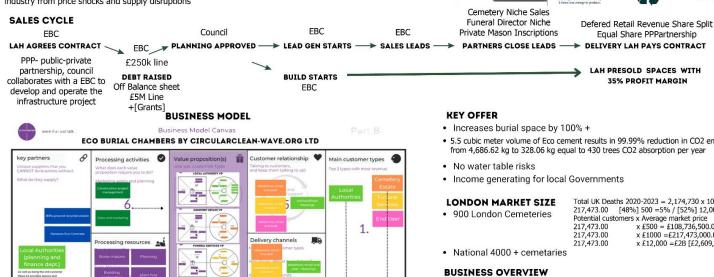
Some actions have no cost to the council but can have an enormous impact on carbon emissions. for example by creating the potential for low carbon communities through planning requirements.

The costs of inaction on climate mitigation and adaptation will far outweigh the cost of taking urgent action to transform our systems therfore it is essential that policymakers, businesses and communities accelerate efforts to fight to prevent every fraction of a degree of warming while simultaneously scaling up action on adaptation to protect economies and livelihoods

https://www.pwc.co.uk/sustainability-climate-change/pdf/net-zero-economy-index-2023.pdf

The Climate Change Committee estimates that, at 314 MtCO2, resource and energy efficiency in manufacturing is the single largest opportunity to abate carbon up to 2050.

12 MtCO2 of abatement could be in place by 2030 through the development and adoption of Resource efficiency measures that can improve national resilience by increasing the domestic supply of resources and protecting industry from price shocks and supply disruptions



Revenue (record money in)

• 5.5 cubic meter volume of Eco cement results in 99.99% reduction in CO2 emissions, from 4,686.62 kg to 328.06 kg equal to 430 trees CO2 absorption per year

30%

Total UK Deaths 2020-2023 = 2,174,730 x 10% 217,473.00 [48%] 500 =5% / [52%] 12,000 =5% Potential customers x Average market price  $\times £500 = £108.736.500.00$ 

x £1000 =£217,473,000.00  $\times$  £12,000 =£2B [£2,609,676,000]

- · Team expertise and sector history with Access to client base.
- Access into a high barrier to entry sector. Lower Service Cost £500.
- First mover opportunity to drive innovation within sector scale/cost competitive Grant Winner 1st Investment
- Affords negligible risk on commercial defaults

HOW LONG IS YOUR ECO CONCRETE BUILT

TO LAST?

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strength of 50 MPa or 7,250 psi

- Eco investment, potential ongoing grants/tax breaks
- Schemes SEIS/EIS Advance assurance Approved 22/08/2022 .PDF

-£