



CLIMATE TECH CASE STUDY

Land Use

Topolytics

Topolytics are a leading 'wastetech' company, aggregating and analysing data at scale to make the world's waste visible, verifiable and valuable. They do this to dramatically reduce the material going into waste dumps or leaking into the environment on a global basis.

They are starting to scale the business, deploying analytics platforms with organisations across the 'downstream materials' system - waste producers, recyclers and governments. To manage, process, clean, analyse and visualise a growing volume and velocity of data, they are building the team across a range of skills and experiences which primarily focus on software development, data science, big data analytics, data modelling, product, waste industry/business and waste regulation.

It is their firm view that digital technologies, tools and experience will underpin humankind's ability to tackle the world's biggest environmental and social challenges, while balancing the potential side effects and negative consequences.¹

¹ www.topolytics.com

Topolytics have seen an increasing demand for their software across the globe and particularly in South East Asia in the last year.

The exporting potential and commercialisation of climate tech is being showcased admirably by leading players such as Topolytics.

View the website [here](#).