

# Green Tech Innovators Club

Net Zero – Energy  
Measure. Analyse. Reduce

Hannah Drake, Enerlytic



## Net Zero How to adopt a climate strategy?



Set your target



Measure and report

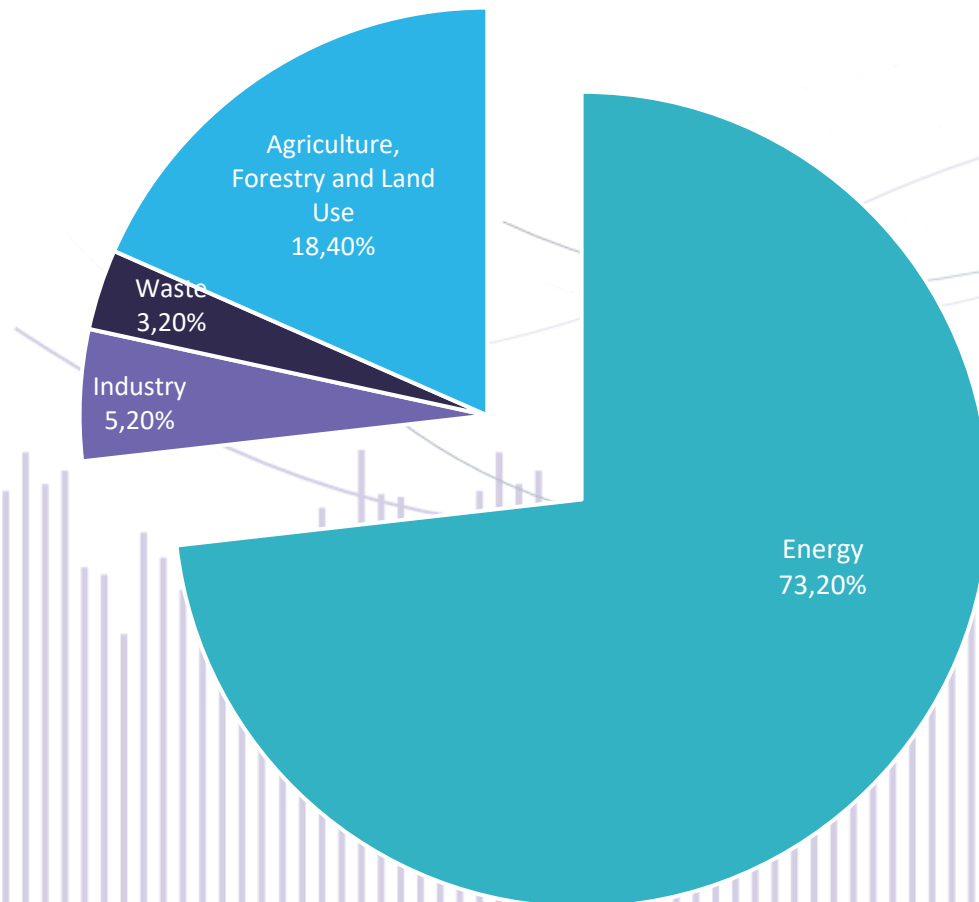


Reduce your business emissions



Supply chain

## Net Zero Emissions by sector



■ Energy ■ Industry ■ Waste ■ Agriculture, Forestry and Land Use

Energy use in Industry **(24.2%)**

Energy use in buildings **(17.5%)**

Transport **(16.2%)**

Unallocated fuel combustion **(7.8%)**

Fugitive emissions from energy production **(5.8%)**

Energy in Agriculture and Fishing **(1.7%)**

The Enerlytic platform provides Energy Managers with key insights into energy data, improving efficiencies, and leading to greater cost saving opportunities for clients and increased revenue streams

We actively **Measure** and **Analyse**, enabling us to dynamically **Reduce** cost and carbon.

## Consumption Analysis



Our clean visualising tool provides you with space for storing and analysing every element of your customers data.

The Enerlytic platform provides you with cost and consumption monitoring across your whole portfolio, bringing everything together in one place.

## Instant Reporting

The ability to access with reports instantly at the click of a button without waiting for supplier or consultant responses.

We monitor all third party charges such as DUOS, TNUoS, RO etc for a well rounded view of future costs.

With online support, Enerlytic gives the power back to the end user

*“Our innovative budget tool brings together live mark to market commodity price and non-commodity costs to provide you with a real-time budget.”*

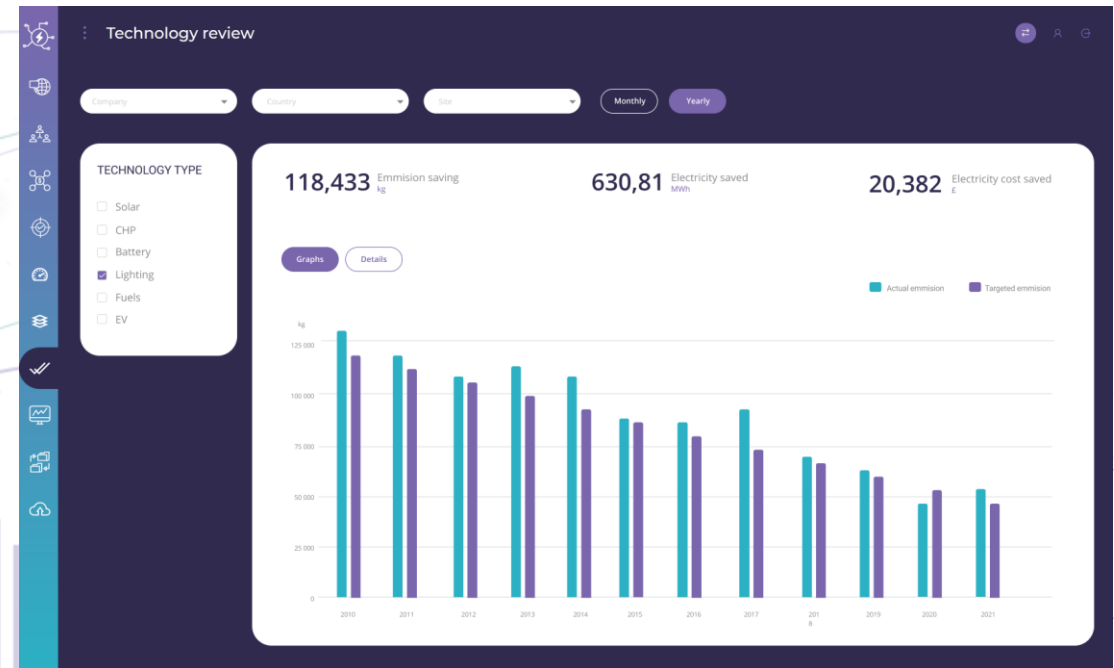


## Technology Review

Enerlytic identifies and highlights the best fit for renewable technology solutions.

Bespoke and accurate technology based on your actual base load consumption profile as stored on the Enerlytic platform.

- Receive technology recommendations – either via our partners or your internal tech offerings
- Create an internal revenue stream from DSR or Solar
- Help clients achieve Net Zero goals



## Benefits

- Reduced waiting times for reporting of consumption, cost and budgets
- Control of the data independent from your procurement offering
- Access to technology reviews based on real time data
- Clean and functional hub for consumption reporting
- Multilevel access for a numerous stakeholders
- Monitor trades and energy contract performance

## Cost Avoidance/Savings

- Access to technology reviews based on your real time data
- Run KVA reports and only pay for the KVA needed or create a revenue stream from excess KVA
- Identify hidden premiums in contracts and third-party charges
- Set cost trigger alerts
- Ability to promote culture change to reduce consumption

## Enerlytic's Aim

- Help reduce cost and carbon with a monitor, analysis, reduce ethos
- Take work of the desk with instant reporting
- Give the data control back to the end user
- Provide up to date market information
- Deliver an easy-to-use, clean analytic software
- Creation of additional revenue streams