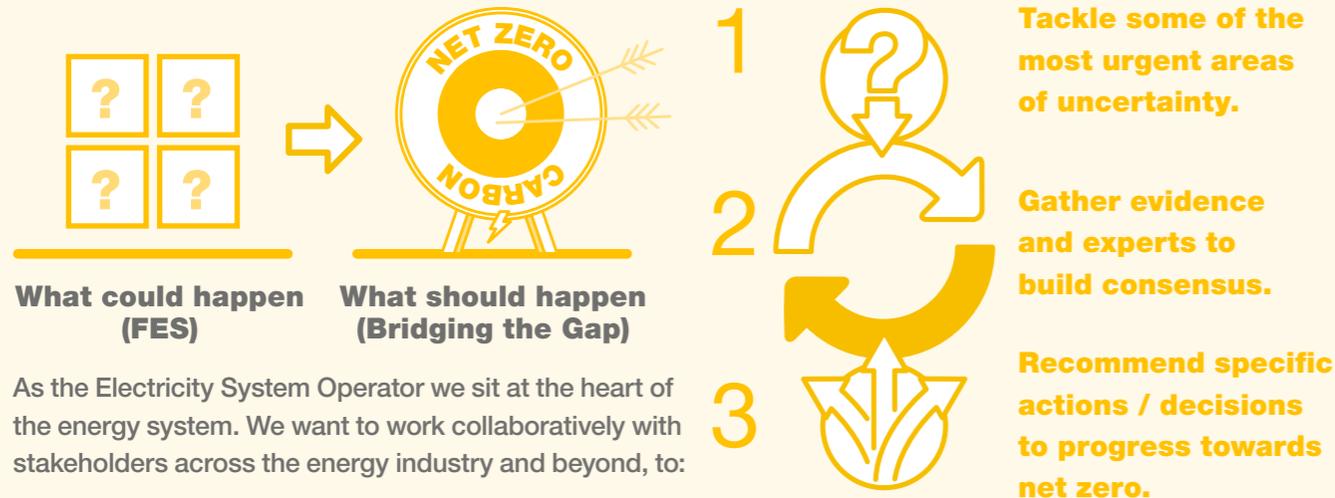


FES: Bridging the gap to net zero

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Piloting a new approach to collaborative action



Partnering with Laura Sandys CBE as chair and guest editor

Trialling tailored approaches to engaging with experts and decision makers across industry



Actions towards net zero

A common, 'whole society' definition is needed for net zero



Bioenergy

- Primary up to date research needed to reduce uncertainty on supply.
- Government and industry should work towards a clear 'best use' hierarchy for bioenergy.
- Common and clear greenhouse gas accounting is needed across the supply chain.



Electric vehicles

- Continued incentives are needed to ensure EVs and other flexible assets can scale to support renewable growth.
- Industry change needs to be coherent to ensure the case and incentives for system flexibility are clear.
- Commercial trials of distinct V2G business models are required to explore their viability and likely provision of system services.
- Industry is aligned on the value of smart charging, and identified actions should continue to be progressed at pace.



Peak electric heat demand

- Heat decarbonisation research and decision making needs to be coordinated with a whole system / whole home lens.