

## Transition to Electric

Construction site electrification is crucial to achieving zero-diesel construction sites. This transition from diesel generators to cleaner fuels and mains power electricity will facilitate the use and roll out of cleaner technologies across the industry.

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### Actions

Action 18 - industry to prepare a checklist of site equipment where performance of electric alternatives to diesel are already viable and market available.

Action 19 - Industry to engage with distribution network organisations (DNOs) to set out a process to achieve/follow prompt provision of temporary and/or permanent grid connections for construction sites/developments.

Action 20 - Industry to develop a commitment for companies to phase out diesel generators on site.

Action 21 - Develop guidance and support to help businesses through the progression.

Action 22 - Industry to support existing work ongoing to look at on-site generation and roll out the learnings.

Industry to signpost good practice, and suppliers of renewable electricity generation technology."

Action 23 - Industry to support existing groups efforts to develop battery powered alternatives to diesel for construction plant.

### News

*To follow*

### Case Studies

*To follow*