

## REPORT

# Boston Alternative Energy Facility – Environmental Statement

### Appendix 19.3 Transport Assignment on Indicative Construction Programme

Client: Alternative Use Boston Projects Ltd  
Planning Inspectorate Reference: EN010095  
Document Reference: 6.4.22  
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Reference: PB6934-RHD-01-ZZ-RP-N-3019\_A19.3  
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Document short title: Transport Assignment on Indicative Construction Programme

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Classification

Project Related

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2021

Table with columns for dates from 15-Mar to 07-Mar and rows for various site activities such as Mobile plant, BIMC, trucks, cranes, and site movements. Includes summary rows for Total Site Deliveries, Total Site Movements, and Total Daily Site movements.

Summary table for Internal Site Movements, Local private roads, Local within 1 mile, External within Linco, and External -wider UK.

Contingency 1.1

Year 1 Average Daily Movements Not Including Year 1 Peak Week 41 56 Year 1 Max Daily Movements 293







2025

Table with 32 columns representing dates from 17-Mar to 07-Dec and 3 rows of data.

Table with 32 columns and 32 rows of numerical data, likely representing daily movements.

Table with 32 columns and 4 rows of numerical data, including a summary row.

Table with 32 columns and 4 rows of numerical data, mostly zeros.

Table with 32 columns and 10 rows of numerical data.

Table with 32 columns and 4 rows of numerical data.

Table with 32 columns and 10 rows of numerical data.

Table with 32 columns and 4 rows of numerical data.

Table with 32 columns and 5 rows of numerical data.

Table with 32 columns and 4 rows of numerical data.

Year 5 Average Daily Movements 8.5 Year 5 Max Daily Movements 11

1758 293 24

Daily HGVs over Construction Programme

