

Norfolk Boreas Offshore Wind Farm

Appendix 24.38

Link 41 Construction Programme and HGV Profiles

Environmental Statement

Volume 3

Applicant: Norfolk Boreas Limited
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Pursuant to APFP Regulation: 5(2)(a)

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Photo: Ormonde Offshore Wind Farm

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Link 41 HGV Summary Table. Infrastructure Component Cable Route Section. TC 9 - R Burn, TC 10 - A140, TC 11 - Kings Beck, TC 12 - A149, TC 13 - N. Washam Railway, TC 14 - Foston Way CW, TC 15 - N. Washam and Ditham Canal, TC 16 - Bacton Woodland, Landfill (HGV). Norfolk Boreas S2 total HGV movements with 'Distance Deterrent' factor (70%). Number of Norfolk Boreas S2 Infrastructure components active in each week. Hornsea Three Link 41 HGV movements.

*HGV Contingencies applied within Summary Table

HGV Key. 1 weeks at 20% daily movements, 1 weeks at 75% average daily movements, 3 weeks at 180 average daily movements, 10 weeks at 60 average daily movements, 18 weeks at 38 average daily movements. Link 41 total duration = 84 weeks.

Link 41 - Weekly HGV Construction Programme

