

Norfolk Boreas Offshore Wind Farm

Appendix 24.28

Scenario 2 – Destination B (mobilisation areas and trenchless crossings) Employee Assignment

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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Box

No employees utilizing origin link to enter the study area.
Activation Link

Table 7: MA 6-East and West (destination Link 3)

Table with columns for Origin (1-84), Residents, In-migrants, Combined, and 79 destination nodes (1a-79). Rows include Total employees, Car share ratio, Total vehicles, Percentage resident workers, Percentage in-migrant workers, Total resident worker vehicles, and Total in-migrant worker vehicles.

Table 8: MA 7-East and West (destination Link 6)

Table with columns for Origin (1-84), Residents, In-migrants, Combined, and 79 destination nodes (1a-79). Rows include Total employees, Car share ratio, Total vehicles, Percentage resident workers, Percentage in-migrant workers, Total resident worker vehicles, and Total in-migrant worker vehicles.

Table 9: MA 8-East (destination Link 4b)

Table with columns for Origin (1-84), Residents, In-migrants, Combined, and 79 destination nodes (1a-79). Rows include Total employees, Car share ratio, Total vehicles, Percentage resident workers, Percentage in-migrant workers, Total resident worker vehicles, and Total in-migrant worker vehicles.

Key

No employees utilising origin link to enter the study area.
Destination Link

Table 4: TC #6 (Destination Link 40b or 43)

Table with 4 columns (Notes, Origin, Residency status, and Worker vehicle types) and 79 columns (Destination Links). Rows include Total employees, Car-share ratio, Total vehicles, Percentage resident workers, Total resident worker vehicles, and Total in-migrant worker vehicles. The table shows values for various origin links and worker vehicle types (one-way, two-way) for each destination link.

Table 5: TC #7 & 8 (Destination Link 44a or 44b)

Table with 4 columns (Notes, Origin, Residency status, and Worker vehicle types) and 79 columns (Destination Links). Rows include Total employees, Car-share ratio, Total vehicles, Percentage resident workers, Total resident worker vehicles, and Total in-migrant worker vehicles. The table shows values for various origin links and worker vehicle types (one-way, two-way) for each destination link.

Table 6: TC #9, TC #10 (Destination Link 42)

Table with 4 columns (Notes, Origin, Residency status, and Worker vehicle types) and 79 columns (Destination Links). Rows include Total employees, Car-share ratio, Total vehicles, Percentage resident workers, Total resident worker vehicles, and Total in-migrant worker vehicles. The table shows values for various origin links and worker vehicle types (one-way, two-way) for each destination link.

Key

No employees utilising origin link to enter the study area.
Destination Link

Table 7: TC #11 (Destination Link 46 or 69)

Table with columns for Origin, Percentage split, and Total worker vehicles (one-way/two-way) for various categories like Total employees, Car-share ratio, and Total vehicles. Includes a grid of values for origin links 1a through 79.

Table 8: TC #12 (Destination Link 47a or 77)

Table with columns for Origin, Percentage split, and Total worker vehicles (one-way/two-way) for various categories like Total employees, Car-share ratio, and Total vehicles. Includes a grid of values for origin links 1a through 79.

Table 9: TC #13 (Destination Link 73)

Table with columns for Origin, Percentage split, and Total worker vehicles (one-way/two-way) for various categories like Total employees, Car-share ratio, and Total vehicles. Includes a grid of values for origin links 1a through 79.

