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N

River Rhone

DRUMGOLD

DRUMMOND

CULKEERAN

BROUGHADOWEY

DRUMAY

ANAGASNA GLEBE

MULLAGHMOSSOG GLEBE

CULREVOG

MULLAGHBOY

P3
DC1
P4
DC8
P5

8
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SHEET 1
SHEET 3

NOTES:

SOURCE: OSNI large-scale vector mapping and orthophotography. NIEA website for River Basin Management Plans (RBMP) for the Neagh Bann IRBD (www.doeni.gov.uk/niea/neagh_bann_rbp).

This figure illustrates the major regional rivers and streams and some of the more prominent field drains and ditches within the study area. There are other minor watercourses that it has not been possible to map, but have been included in the assessment. Please refer to Appendix 8.3 for more information.

LEGEND

- Proposed Tower (With Tower Number) (Maximum Foundation Size)
- Proposed 400kV Overhead Line
- Proposed Tower Working Area (35 x 35m or 1225 sq m)
- Proposed Tower Access Track
- Proposed Stringing Position
- Stringing Position Corridor
- Temporary Guarding Locations
- Guarding Location Access Track
- Study Area (500m from Centreline of Overhead Line)
- Water Abstraction Point
- Consented Discharge Point
- Pollution Incident
- Watercourses and some major streams (rivers) (with direction of flow)
- Watercourses (including minor streams, field drains and some other ditches)
- Standing Water / Pond

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Client: Northern Ireland Electricity

Project: TYRONE TO CAVAN INTERCONNECTOR CONSOLIDATED ES

Title: FIGURE 8.2: WATER ENVIRONMENT (SHEET 2 OF 10)

AECOM
9th Floor
The Clarence West Building
2 Clarence Street West
BELFAST, BT2 7GP
Tel: +44 (0) 28 9060 7200
Fax: +44 (0) 28 9060 7399
www.aecom.com

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