

Environmental Statement: Volume 6, Annex 7.4 – Personal Injury Accident Locations

Date: May 2018



Offshore Wind Farm

PINS Document Reference: A6.6.7.4 **APFP Regulation 5(2)(a)**





Environmental Impact Assessment

Environmental Statement

Volume 6

Annex 7.4 – Personal Injury Accident Locations

Liability

This report has been prepared by RPS, with all reasonable skill, care and diligence within the terms of their contracts with Orsted Power (UK) Ltd.

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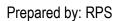
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Front cover picture: Kite surfer near a UK offshore wind farm © Orsted Hornsea Project Three (UK) Ltd., 2018.



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Table of Contents

1.	Personal Injury Accident Locations	1
1.1	Introduction	1

List of Tables

Table 1: Personal Injury Accident Locations 1







1. Personal Injury Accident Locations

1.1 Introduction

1.1.1.1 This annex provides the baseline personal injury accident locations and rates which have informed the assessment presented in volume 3, chapter 7: Traffic and Transport.

Table 1:	Personal Injury Accident Locations.
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Data Source	Link Ref.	Description	Average Daily Two-way Traffic Flow (baseline)	Link Length (km)	Recorded Personal Injury Accidents on Link (3 years) ª	Rate per Billion Passenger Kilometres
Automatic Traffic Counter	31	A148, west of The Street and east of Green Lane	12,797	2.3	3	93
Automatic Traffic Counter	32	A148 west of Holt and east of Letheringsett	10,550	10.2	11	94
Automatic Traffic Counter	36	A148, east of the B1149 roundabout and west of Station Road	11,264	0.35	0	0
Automatic Traffic Counter	50	B1354 between the Swanton Road junction and B1110 junctions	3,714	2.4	3	308
Automatic Traffic Counter	54, 55	B1354 east of Melton Constable and west of Briston	5,151	0.6	1	296
Automatic Traffic Counter	59	B1149 at Edgefield, north of the village hall and south of Hempstead Road	4,174	0.5	2	878
Automatic Traffic Counter	37	A148 at High Kelling, south of Kelling Hospital	12,783	0.6	1	119
Automatic Traffic Counter	40	A148, east of Bodham and west of the Woodlands Leisure Centre	12,179	0.5	1	150
Automatic Traffic Counter	42, 43	A148, west of the B1436 junction and east of the Lion's Mouth junction	13,200	1.1	2	126

Data Source	Link Ref.	Description	Average Daily Two-way Traffic Flow (baseline)	Link Length (km)	Recorded Personal Injury Accidents on Link (3 years) ^a	Rate per Billion Passenger Kilometres
Automatic Traffic Counter	190, 191	B1436, east of Felbrigg	8,893	2.2	1	47
Automatic Traffic Counter	49	A140, south of Roughton and north of the Topshill Road junction	11,079	2.7	3	92
Automatic Traffic Counter	1	A149 west of Weybourne and east of The Pheasant Hotel	3,282	1.1	0	0
Automatic Traffic Counter	2	A149 east of Weybourne, west of the North Norfolk Railway line	4,390	3.5	3	179
Automatic Traffic Counter	81	A1067, north of Bridge Road and east of Little Ryburgh	8,696	2	2	105
Automatic Traffic Counter	84	B1145 at Bawdeswell, between The Street junction and Hall Road junction	3,119	0.45	0	0
Automatic Traffic Counter	86	B1145, west of Reepham and east of the Old Lane junction	2,742	2.7	2	247
Automatic Traffic Counter	88, 89	B1145 east of Cawston, west of the B1149 crossroads	3,199	1.5	3	573
Automatic Traffic Counter	78	B1145 east of the B1149 crossroads junction, west of Cawston Park Hospital	4,448	4	7	360
Automatic Traffic Counter	118	A140, south of Aylsham's B1145 / A140 roundabout, and north of Marsham	14,475	1.4	2	90
Automatic Traffic Counter	112	A1067, between Attlebridge and the Fir Covert Road junction	8,276	2.9	3	114
Automatic Traffic Counter	145	A140 between the A47 and B1113 junctions	22,881	0.6	0	0
Automatic Traffic Counter	146	B1113, south of the A47 near Norwich Sports ground	8,141	1.8	2	125



Annex 7.4 – Personal Injury Accident Locations Environmental Statement May 2018





Data Source	Link Ref.	Description	Average Daily Two-way Traffic Flow (baseline)	Link Length (km)	Recorded Personal Injury Accidents on Link (3 years) ^a	Rate per Billion Passenger Kilometres
Highways England	129	A47 at Honingham	27,245	1.6	5	105
Highways England	157	A47 at Bawburgh	43,804	2.2	2	19
Highways England	147	A47 at Intwood	52,775	3.4	17	87
Highways England	153	A11 at Hethersett	48,817	1.9	5	49
Department for Transport	193	A1065 south of A148 and north of Pond Road	7,854	1.3	0	0
Department for Transport	118	A140 north of Hevingham	12,500	1.5	4	195
Department for Transport	109, 110	A1067 at Lenwade	11,778	2.5	5	156
Department for Transport	194	A1065 at Weasenham, between B1145 and Massingham Road	5,050	3.5	4	207

a The number of accidents recorded on the link over the period 1 January 2014 to 31 December 2016.



