Document 6.2

The West Midlands Rail Freight Interchange Order 201X

Technical Appendix 7.6 - Predicted Impacts at Human Receptors

Regulation 5(2)(a)

Ramboll - July 2018

West Midlands Interchange

Four Ashes Ltd

Appendix 7.6: Predicted Impacts at Human Receptors

Table 7.6.1: Predicted Annual Mean NO_2 Concentrations

	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
37a	33.4	33.6	0	negligible	21.0	21.2	0	negligible	19.4	19.7	1	negligible
37b	36.1	36.3	0	negligible	22.9	23.1	0	negligible	21.2	21.4	1	negligible
268WS	28.9	28.9	0	negligible	18.2	18.3	0	negligible	16.8	16.8	0	negligible
39a	23.7	23.8	0	negligible	16.1	16.2	0	negligible	15.0	15.1	0	negligible
54WS	40.9	41.1	0	negligible	25.4	25.6	1	negligible	23.4	23.7	1	negligible
67WS	31.3	31.5	0	negligible	20.5	20.6	0	negligible	19.1	19.3	0	negligible
39b	25.6	25.7	0	negligible	17.1	17.2	0	negligible	15.8	16.0	0	negligible
4b	24.9	25.1	0	negligible	16.3	16.5	1	negligible	15.0	15.3	1	negligible
36a	11.8	11.9	0	negligible	8.4	8.5	0	negligible	7.9	7.9	0	negligible
46a	11.4	11.5	0	negligible	8.6	8.6	0	negligible	8.1	8.1	0	negligible
1b	33.5	33.6	0	negligible	19.9	19.9	0	negligible	18.0	18.1	0	negligible
35a	9.8	9.8	0	negligible	7.4	7.4	0	negligible	7.0	7.0	0	negligible
46b	11.6	11.6	0	negligible	8.8	8.8	0	negligible	8.4	8.4	0	negligible
1a	26.4	26.4	0	negligible	15.7	15.7	0	negligible	14.3	14.3	0	negligible
1c	22.8	22.8	0	negligible	14.5	14.5	0	negligible	13.4	13.4	0	negligible
11a	16.1	16.2	0	negligible	10.0	10.1	0	negligible	9.1	9.2	0	negligible
43b	32.2	32.5	1	negligible	20.2	20.5	1	negligible	18.6	19.0	1	negligible
15a	20.2	20.4	0	negligible	15.0	15.2	0	negligible	14.3	14.5	0	negligible
15c	28.7	28.9	0	negligible	18.5	18.8	0	negligible	17.2	17.5	1	negligible
19a	28.1	29.0	2	negligible	19.5	20.4	2	negligible	18.1	19.2	3	negligible
45a	19.9	19.9	0	negligible	13.9	13.9	0	negligible	13.1	13.1	0	negligible
20b	15.9	15.9	0	negligible	12.3	12.3	0	negligible	11.7	11.8	0	negligible
17a	20.5	21.1	1	negligible	15.4	15.7	1	negligible	14.6	15.0	1	negligible
33b	19.9	20.2	1	negligible	13.3	13.8	1	negligible	12.4	12.9	1	negligible
29b	9.4	9.4	0	negligible	7.0	7.0	0	negligible	6.6	6.6	0	negligible
22a	17.3	17.4	0	negligible	13.1	13.2	0	negligible	12.4	12.5	0	negligible
10b	22.6	22.8	0	negligible	13.9	14.2	1	negligible	12.6	13.0	1	negligible
2a	18.5	18.7	0	negligible	12.0	12.3	1	negligible	11.1	11.4	1	negligible
23a	13.7	13.8	0	negligible	10.4	10.5	0	negligible	9.9	10.0	0	negligible

Table 7.6.1: Predicted Annual Mean NO_2 Concentrations												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
29a	12.1	12.1	0	negligible	9.3	9.3	0	negligible	8.9	8.9	0	negligible
30b	13.0	13.1	0	negligible	9.8	9.8	0	negligible	9.3	9.3	0	negligible
30a	13.1	13.1	0	negligible	9.9	9.9	0	negligible	9.3	9.4	0	negligible
21b	14.3	14.3	0	negligible	10.8	10.8	0	negligible	10.2	10.3	0	negligible
38b	31.9	31.9	0	negligible	19.6	19.7	0	negligible	18.0	18.1	0	negligible
42b	27.4	27.5	0	negligible	17.2	17.4	0	negligible	15.9	16.0	0	negligible
34b	18.0	18.3	1	negligible	12.4	12.9	1	negligible	11.6	12.1	1	negligible
32c	29.4	29.6	0	negligible	18.2	18.4	0	negligible	16.7	16.9	0	negligible
32b	16.9	17.1	0	negligible	12.1	12.4	0	negligible	11.5	11.7	1	negligible
41a	44.5	44.7	0	negligible	26.9	27.2	0	negligible	24.7	24.9	1	negligible
31a	13.7	13.7	0	negligible	10.2	10.2	0	negligible	9.6	9.7	0	negligible
8a	26.3	26.7	1	negligible	17.9	18.4	1	negligible	16.8	17.3	1	negligible
5a	24.4	26.4	5	negligible	16.6	18.7	5	negligible	15.5	18.0	6	slight adverse
6a	25.4	26.0	2	negligible	16.7	17.4	2	negligible	15.5	16.4	2	negligible
9b	24.1	25.8	4	negligible	15.9	16.4	1	negligible	14.7	15.4	2	negligible
10a	21.0	21.3	1	negligible	13.7	14.2	1	negligible	12.6	13.2	1	negligible
21a	13.0	13.1	0	negligible	10.0	10.0	0	negligible	9.5	9.6	0	negligible
2b	21.1	21.4	1	negligible	14.1	14.6	1	negligible	13.1	13.6	1	negligible
4a	23.9	24.2	0	negligible	15.8	16.0	1	negligible	14.6	14.9	1	negligible
15b	16.9	17.1	0	negligible	13.5	13.6	0	negligible	13.0	13.2	0	negligible
43a	35.4	35.8	1	negligible	21.9	22.3	1	negligible	20.1	20.6	1	negligible
ES4	38.9	39.1	0	negligible	23.9	24.0	0	negligible	21.9	22.1	0	negligible
ES5	44.1	44.3	0	negligible	26.6	26.8	0	negligible	24.3	24.5	1	negligible
ES6	39.5	39.6	0	negligible	24.1	24.3	0	negligible	22.1	22.3	0	negligible
13a	21.6	22.5	2	negligible	16.1	16.9	2	negligible	15.2	16.1	2	negligible
18a	12.2	12.5	1	negligible	9.4	9.5	0	negligible	8.9	9.1	0	negligible
9a	24.4	26.9	6	slight adverse	16.6	18.7	5	negligible	15.5	18.2	7	slight adverse
42c	34.6	34.8	0	negligible	21.1	21.4	1	negligible	19.4	19.8	1	negligible
HA2	21.6	22.0	1	negligible	14.5	14.9	1	negligible	13.6	14.0	1	negligible
42a	34.3	34.4	0	negligible	20.2	20.4	0	negligible	18.4	18.6	0	negligible
24a	25.8	26.6	2	negligible	17.7	18.4	2	negligible	16.5	17.3	2	negligible
8b	32.1	32.8	2	negligible	19.8	20.8	2	negligible	18.2	19.3	3	negligible

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	2021				2028				2036			
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20a	16.8	16.9	0	negligible	13.3	13.4	0	negligible	12.7	12.9	0	negligible
PE11	42.9	43.0	0	negligible	25.1	25.3	0	negligible	22.8	23.0	0	negligible
SA2	23.7	23.8	0	negligible	15.5	15.5	0	negligible	14.4	14.5	0	negligible
SA5	23.6	23.7	0	negligible	15.4	15.5	0	negligible	14.3	14.4	0	negligible
SA6	23.6	23.6	0	negligible	15.4	15.5	0	negligible	14.3	14.4	0	negligible
35b	9.4	9.5	0	negligible	7.1	7.1	0	negligible	6.8	6.8	0	negligible
12a	19.8	20.7	2	negligible	14.8	15.6	2	negligible	14.1	15.0	2	negligible
19b	22.1	22.7	1	negligible	16.2	16.7	1	negligible	15.2	15.9	2	negligible
22b	16.7	16.8	0	negligible	12.7	12.8	0	negligible	12.1	12.2	0	negligible
34a	20.6	20.8	1	negligible	13.7	14.1	1	negligible	12.6	13.1	1	negligible
13b	22.5	23.6	3	negligible	16.6	17.8	3	negligible	15.6	17.1	4	negligible
17b	18.5	18.9	1	negligible	14.3	14.4	0	negligible	13.6	13.8	0	negligible
19c	22.3	22.9	1	negligible	16.3	16.8	1	negligible	15.3	16.0	2	negligible
3a	40.4	40.5	0	negligible	23.8	24.0	0	negligible	21.6	21.8	0	negligible
3b	26.5	26.5	0	negligible	16.7	16.8	0	negligible	15.4	15.5	0	negligible
38a	37.3	37.4	0	negligible	22.5	22.6	0	negligible	20.6	20.7	0	negligible
31b	12.8	12.8	0	negligible	9.7	9.7	0	negligible	9.2	9.2	0	negligible
33a	19.1	19.4	1	negligible	13.2	13.6	1	negligible	12.4	12.8	1	negligible
8c	24.3	24.8	1	negligible	15.6	16.2	1	negligible	14.4	15.1	2	negligible
16a	20.4	21.1	2	negligible	15.8	16.1	1	negligible	15.2	15.5	1	negligible
14a	26.5	27.7	3	negligible	18.3	19.6	3	negligible	17.1	18.6	4	negligible
14b	19.8	20.6	2	negligible	15.5	16.4	2	negligible	14.9	15.9	3	negligible
23b	13.8	13.8	0	negligible	10.8	10.8	0	negligible	10.3	10.4	0	negligible
42d	23.3	23.4	0	negligible	15.1	15.2	0	negligible	14.0	14.1	0	negligible
32a	18.2	18.4	0	negligible	12.8	13.0	0	negligible	12.0	12.2	1	negligible
55b	9.5	9.5	0	negligible	7.4	7.5	0	negligible	7.1	7.2	0	negligible
56b	9.7	9.7	0	negligible	7.4	7.5	0	negligible	7.1	7.2	0	negligible
11b	16.3	16.4	0	negligible	10.7	10.7	0	negligible	9.9	9.9	0	negligible
55a	8.4	8.5	0	negligible	6.7	6.8	0	negligible	6.4	6.5	0	negligible
55c	9.5	9.6	0	negligible	7.4	7.5	0	negligible	7.1	7.2	0	negligible
57a	11.9	11.9	0	negligible	8.5	8.6	0	negligible	8.1	8.1	0	negligible
56a	12.6	12.7	0	negligible	9.5	9.5	0	negligible	9.0	9.1	0	negligible

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	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
28b	16.8	16.9	0	negligible	13.3	13.3	0	negligible	12.7	12.8	0	negligible
49b	18.3	18.3	0	negligible	13.6	13.6	0	negligible	12.9	12.9	0	negligible
48a	19.2	19.3	0	negligible	14.3	14.4	0	negligible	13.6	13.7	0	negligible
50b	19.6	19.6	0	negligible	13.7	13.7	0	negligible	12.8	12.8	0	negligible
28a	18.5	18.7	0	negligible	14.2	14.3	0	negligible	13.5	13.7	0	negligible
26a	24.6	24.7	0	negligible	18.9	18.9	0	negligible	17.9	18.0	0	negligible
52a	28.0	28.0	0	negligible	20.7	20.7	0	negligible	19.6	19.6	0	negligible
53b	33.8	33.8	0	negligible	22.8	22.8	0	negligible	21.2	21.3	0	negligible
51a	29.8	29.8	0	negligible	21.3	21.4	0	negligible	20.0	20.1	0	negligible
51b	28.2	28.2	0	negligible	20.4	20.5	0	negligible	19.3	19.3	0	negligible
49a	23.0	23.0	0	negligible	17.7	17.7	0	negligible	16.9	16.9	0	negligible
52b	28.4	28.4	0	negligible	22.8	22.9	0	negligible	22.0	22.0	0	negligible
47a	24.6	24.6	0	negligible	17.6	17.7	0	negligible	16.6	16.6	0	negligible
53a	33.8	33.8	0	negligible	22.8	22.8	0	negligible	21.3	21.3	0	negligible
54b	22.7	22.7	0	negligible	17.3	17.3	0	negligible	16.5	16.5	0	negligible
27c	27.9	28.6	2	negligible	19.4	19.8	1	negligible	18.1	18.6	1	negligible
50a	24.9	25.0	0	negligible	17.1	17.2	0	negligible	16.0	16.0	0	negligible
26b	24.0	24.1	0	negligible	18.5	18.5	0	negligible	17.7	17.7	0	negligible
27b	27.3	27.9	1	negligible	20.3	20.6	1	negligible	19.2	19.6	1	negligible
25b	28.8	29.4	1	negligible	21.1	21.4	1	negligible	19.9	20.3	1	negligible
25a	26.7	27.2	1	negligible	19.9	20.2	1	negligible	18.9	19.2	1	negligible
47b	27.8	27.8	0	negligible	19.4	19.5	0	negligible	18.2	18.2	0	negligible
BIL1	31.4	31.4	0	negligible	21.6	21.6	0	negligible	20.2	20.2	0	negligible
BIL2	26.2	26.3	0	negligible	18.9	18.9	0	negligible	17.9	17.9	0	negligible
BIL3	29.3	29.3	0	negligible	20.5	20.5	0	negligible	19.2	19.3	0	negligible
BIL4	27.3	27.4	0	negligible	19.5	19.5	0	negligible	18.4	18.4	0	negligible
BRI	17.3	17.3	0	negligible	12.4	12.5	0	negligible	11.7	11.7	0	negligible
DUD	22.5	22.5	0	negligible	17.5	17.5	0	negligible	16.7	16.7	0	negligible
HOR	29.0	29.0	0	negligible	23.1	23.2	0	negligible	22.3	22.3	0	negligible
54a	29.1	29.2	0	negligible	23.2	23.2	0	negligible	22.3	22.4	0	negligible
48c	17.5	17.5	0	negligible	13.4	13.4	0	negligible	12.8	12.8	0	negligible
STA1	28.3	28.7	1	negligible	21.2	21.4	1	negligible	20.1	20.4	1	negligible

Table 7.6.1: Predicted Annual Mean NO_2 Concentrations												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
STA9A	28.8	29.4	1	negligible	21.1	21.5	1	negligible	19.9	20.3	1	negligible
27a	39.1	40.1	3	slight adverse	27.3	27.9	2	negligible	25.5	26.2	2	negligible
48b	20.4	20.5	0	negligible	14.5	14.6	0	negligible	13.6	13.7	0	negligible
47c	16.0	16.1	0	negligible	11.9	11.9	0	negligible	11.3	11.3	0	negligible
WRE	18.7	18.7	0	negligible	14.1	14.1	0	negligible	13.4	13.5	0	negligible
40a	25.9	26.0	0	negligible	17.9	17.9	0	negligible	16.8	16.8	0	negligible
7c	62.2	62.4	0	negligible	38.2	38.4	0	negligible	34.9	35.1	0	negligible
41c	46.9	47.1	0	negligible	28.3	28.5	1	negligible	25.9	26.2	1	negligible
7a	74.6	74.8	0	negligible	45.3	45.5	0	negligible	41.2	41.5	0	negligible
7b	63.3	63.4	0	negligible	38.8	39.0	0	negligible	35.5	35.7	0	negligible
41b	55.8	56.1	1	negligible	33.0	33.3	1	negligible	30.1	30.5	1	negligible
24b	29.8	30.4	2	negligible	20.9	21.4	1	negligible	19.6	20.2	2	negligible
40 b	37.8	37.9	0	negligible	23.4	23.5	0	negligible	21.5	21.7	0	negligible
40c	27.3	27.4	0	negligible	17.9	17.9	0	negligible	16.6	16.7	0	negligible
44a	32.2	32.4	0	negligible	20.1	20.3	0	negligible	18.6	18.8	1	negligible
64a	18.3	18.3	0	negligible	11.4	11.4	0	negligible	10.4	10.4	0	negligible
64b	28.2	28.2	0	negligible	19.8	19.8	0	negligible	18.6	18.7	0	negligible
63a	26.5	26.6	0	negligible	18.0	18.1	0	negligible	16.8	16.9	0	negligible
62a	26.7	26.7	0	negligible	17.7	17.8	0	negligible	16.5	16.6	0	negligible
60a	25.1	25.3	0	negligible	16.7	16.8	0	negligible	15.5	15.6	0	negligible
60b	23.0	23.2	0	negligible	15.4	15.5	0	negligible	14.4	14.4	0	negligible
60c	19.3	19.5	0	negligible	13.5	13.6	0	negligible	12.7	12.8	0	negligible
61a	18.3	18.5	0	negligible	13.0	13.0	0	negligible	12.2	12.3	0	negligible
CHRa	21.5	22.8	3	negligible	15.1	16.5	3	negligible	14.2	15.8	4	negligible
CHRb	23.6	24.5	2	negligible	16.0	17.0	2	negligible	15.0	16.2	3	negligible
CHRc	21.8	22.3	1	negligible	14.9	15.4	1	negligible	14.0	14.6	2	negligible
CHRd	23.8	24.2	1	negligible	16.7	17.1	1	negligible	15.7	16.2	1	negligible
CPAa	20.1	21.5	3	negligible	13.8	14.5	2	negligible	12.9	13.7	2	negligible
CPAb	15.0	19.7	12	negligible	12.2	19.2	18	negligible	11.8	20.7	22	negligible
CPAc	18.4	19.0	1	negligible	14.8	15.4	1	negligible	14.3	15.0	2	negligible
CPAd	17.1	17.3	0	negligible	14.2	14.4	1	negligible	13.7	14.1	1	negligible
CPAe	16.4	16.5	0	negligible	13.2	13.3	0	negligible	12.7	12.9	1	negligible

Table 7.6.2: Predicted Annual Mean PM10 Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
37a	22.1	22.2	0	negligible	21.9	22.1	0	negligible	22.0	22.2	1	negligible
37b	20.7	20.7	0	negligible	20.4	20.5	0	negligible	20.4	20.6	1	negligible
268WS	18.1	18.2	0	negligible	17.8	17.9	0	negligible	17.8	17.9	0	negligible
39a	15.2	15.2	0	negligible	14.9	15.0	0	negligible	14.9	15.0	0	negligible
54WS	22.2	22.3	0	negligible	21.9	22.1	1	negligible	21.9	22.2	1	negligible
67WS	19.2	19.3	0	negligible	19.0	19.1	0	negligible	19.0	19.2	0	negligible
39b	15.6	15.6	0	negligible	15.4	15.4	0	negligible	15.3	15.4	0	negligible
4b	15.7	15.7	0	negligible	15.4	15.6	0	negligible	15.4	15.6	1	negligible
36a	11.5	11.5	0	negligible	11.3	11.3	0	negligible	11.3	11.3	0	negligible
46a	11.6	11.7	0	negligible	11.4	11.4	0	negligible	11.4	11.4	0	negligible
1b	20.0	20.1	0	negligible	19.6	19.7	0	negligible	19.6	19.7	0	negligible
35a	12.8	12.8	0	negligible	12.6	12.6	0	negligible	12.5	12.6	0	negligible
46b	11.7	11.7	0	negligible	11.5	11.5	0	negligible	11.5	11.5	0	negligible
1a	17.8	17.8	0	negligible	17.4	17.4	0	negligible	17.4	17.4	0	negligible
1c	17.3	17.3	0	negligible	17.0	17.0	0	negligible	16.9	17.0	0	negligible
11a	15.1	15.1	0	negligible	14.8	14.9	0	negligible	14.8	14.9	0	negligible
43b	20.2	20.3	0	negligible	19.9	20.1	1	negligible	19.8	20.2	1	negligible
15a	15.1	15.2	0	negligible	14.9	15.0	0	negligible	14.9	15.0	0	negligible
15c	19.1	19.2	0	negligible	18.8	19.0	0	negligible	18.8	19.0	1	negligible
19a	16.9	17.3	1	negligible	16.5	17.1	1	negligible	16.5	17.3	2	negligible
45a	17.2	17.2	0	negligible	17.0	17.0	0	negligible	17.0	17.0	0	negligible
20b	13.7	13.7	0	negligible	13.5	13.5	0	negligible	13.5	13.5	0	negligible
17a	15.4	15.6	0	negligible	15.1	15.3	0	negligible	15.1	15.3	1	negligible
33b	14.8	14.8	0	negligible	14.5	14.7	0	negligible	14.5	14.7	1	negligible
29b	12.1	12.1	0	negligible	11.9	11.9	0	negligible	11.8	11.8	0	negligible
22a	14.0	14.0	0	negligible	13.8	13.8	0	negligible	13.8	13.8	0	negligible
10b	15.6	15.7	0	negligible	15.3	15.6	1	negligible	15.2	15.6	1	negligible
2a	15.0	15.0	0	negligible	14.7	14.8	0	negligible	14.7	14.9	1	negligible
23a	14.0	14.1	0	negligible	13.8	13.9	0	negligible	13.8	13.8	0	negligible

Table 7.6.2: Predicted Annual Mean PM10 Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
29a	12.8	12.8	0	negligible	12.6	12.6	0	negligible	12.6	12.6	0	negligible
30b	13.0	13.0	0	negligible	12.8	12.8	0	negligible	12.8	12.8	0	negligible
30a	13.0	13.0	0	negligible	12.8	12.8	0	negligible	12.8	12.8	0	negligible
21b	14.2	14.2	0	negligible	14.0	14.0	0	negligible	13.9	14.0	0	negligible
38b	19.1	19.1	0	negligible	18.8	18.8	0	negligible	18.8	18.8	0	negligible
42b	18.3	18.3	0	negligible	17.9	18.0	0	negligible	17.9	18.0	0	negligible
34b	14.3	14.3	0	negligible	14.0	14.2	0	negligible	14.0	14.2	1	negligible
32c	19.1	19.1	0	negligible	18.7	18.8	0	negligible	18.7	18.8	0	negligible
32b	14.3	14.4	0	negligible	14.1	14.2	0	negligible	14.1	14.2	0	negligible
41a	24.1	24.2	0	negligible	23.7	23.9	1	negligible	23.7	24.0	1	negligible
31a	13.2	13.2	0	negligible	12.9	13.0	0	negligible	12.9	12.9	0	negligible
8a	17.1	17.2	0	negligible	16.8	17.1	1	negligible	16.7	17.2	1	negligible
5a	17.0	17.6	2	negligible	16.7	18.0	3	negligible	16.7	18.4	4	negligible
6a	17.2	17.4	0	negligible	16.9	17.4	1	negligible	16.9	17.6	2	negligible
9b	16.6	17.0	1	negligible	16.3	16.5	1	negligible	16.2	16.6	1	negligible
10a	16.6	16.7	0	negligible	16.3	16.5	1	negligible	16.3	16.6	1	negligible
21a	13.9	13.9	0	negligible	13.6	13.6	0	negligible	13.6	13.6	0	negligible
2b	15.1	15.2	0	negligible	14.8	15.1	1	negligible	14.8	15.1	1	negligible
4a	17.8	17.9	0	negligible	17.5	17.6	0	negligible	17.4	17.6	1	negligible
15b	14.3	14.3	0	negligible	14.0	14.1	0	negligible	14.0	14.1	0	negligible
43a	21.2	21.3	0	negligible	20.8	21.1	1	negligible	20.8	21.2	1	negligible
ES4	22.7	22.8	0	negligible	22.4	22.5	0	negligible	22.4	22.6	1	negligible
ES5	24.5	24.5	0	negligible	24.0	24.2	1	negligible	24.0	24.3	1	negligible
ES6	22.9	23.0	0	negligible	22.6	22.7	0	negligible	22.5	22.8	1	negligible
13a	15.6	15.9	1	negligible	15.3	15.8	1	negligible	15.3	15.9	2	negligible
18a	12.9	12.9	0	negligible	12.6	12.7	0	negligible	12.6	12.7	0	negligible
9a	16.8	17.2	1	negligible	16.5	16.8	1	negligible	16.5	16.9	1	negligible
42c	20.9	20.9	0	negligible	20.5	20.6	0	negligible	20.4	20.6	0	negligible
HA2	16.1	16.2	0	negligible	15.9	16.1	1	negligible	15.8	16.2	1	negligible
42a	21.2	21.3	0	negligible	20.8	20.9	0	negligible	20.7	20.8	0	negligible
24a	16.3	16.6	1	negligible	16.0	16.5	1	negligible	16.0	16.6	2	negligible
8b	19.2	19.5	1	negligible	18.8	19.4	2	negligible	18.8	19.6	2	negligible

Table 7.6.2: Predicted Annual Mean PM10 Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
20a	14.2	14.2	0	negligible	13.9	14.0	0	negligible	13.9	14.0	0	negligible
PE11	23.2	23.2	0	negligible	22.6	22.8	0	negligible	22.6	22.8	0	negligible
SA2	16.9	17.0	0	negligible	16.7	16.7	0	negligible	16.7	16.7	0	negligible
SA5	16.9	16.9	0	negligible	16.7	16.7	0	negligible	16.7	16.7	0	negligible
SA6	16.9	16.9	0	negligible	16.7	16.7	0	negligible	16.7	16.7	0	negligible
35b	11.6	11.6	0	negligible	11.4	11.4	0	negligible	11.3	11.3	0	negligible
12a	14.6	14.7	0	negligible	14.3	14.6	1	negligible	14.3	14.6	1	negligible
19b	15.4	15.6	1	negligible	15.1	15.4	1	negligible	15.1	15.5	1	negligible
22b	13.9	13.9	0	negligible	13.6	13.7	0	negligible	13.6	13.7	0	negligible
34a	15.0	15.0	0	negligible	14.7	14.9	1	negligible	14.7	14.9	1	negligible
13b	15.8	16.2	1	negligible	15.5	16.3	2	negligible	15.5	16.5	3	negligible
17b	14.9	15.1	0	negligible	14.7	14.7	0	negligible	14.7	14.7	0	negligible
19c	15.4	15.7	1	negligible	15.2	15.5	1	negligible	15.1	15.6	1	negligible
3a	22.3	22.4	0	negligible	21.8	21.9	0	negligible	21.8	21.9	0	negligible
3b	17.9	18.0	0	negligible	17.6	17.7	0	negligible	17.6	17.6	0	negligible
38a	20.6	20.6	0	negligible	20.2	20.3	0	negligible	20.2	20.3	0	negligible
31b	13.0	13.0	0	negligible	12.8	12.8	0	negligible	12.7	12.7	0	negligible
33a	14.9	14.9	0	negligible	14.6	14.8	0	negligible	14.6	14.8	1	negligible
8c	17.1	17.2	0	negligible	16.8	17.1	1	negligible	16.7	17.2	1	negligible
16a	14.3	14.5	0	negligible	14.0	14.0	0	negligible	13.9	14.0	0	negligible
14a	17.0	17.5	1	negligible	16.7	18.0	3	negligible	16.7	18.4	4	negligible
14b	14.1	14.4	1	negligible	13.8	14.5	2	negligible	13.7	14.6	2	negligible
23b	13.1	13.1	0	negligible	12.9	12.9	0	negligible	12.8	12.9	0	negligible
42d	17.4	17.4	0	negligible	17.1	17.1	0	negligible	17.0	17.1	0	negligible
32a	14.7	14.7	0	negligible	14.5	14.5	0	negligible	14.4	14.5	0	negligible
55b	12.0	12.0	0	negligible	11.8	11.9	0	negligible	11.8	11.9	0	negligible
56b	11.9	11.9	0	negligible	11.7	11.7	0	negligible	11.7	11.7	0	negligible
11b	14.0	14.0	0	negligible	13.7	13.8	0	negligible	13.7	13.8	0	negligible
55a	12.0	12.0	0	negligible	11.8	11.9	0	negligible	11.8	11.9	0	negligible
55c	12.0	12.0	0	negligible	11.8	11.9	0	negligible	11.8	11.9	0	negligible
57a	13.1	13.1	0	negligible	12.9	12.9	0	negligible	12.9	12.9	0	negligible
56a	13.1	13.1	0	negligible	12.9	12.9	0	negligible	12.9	12.9	0	negligible

Table 7.6.2: Predicted Annual Mean PM10 Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
28b	13.7	13.7	0	negligible	13.5	13.5	0	negligible	13.5	13.5	0	negligible
49b	15.3	15.3	0	negligible	15.2	15.2	0	negligible	15.2	15.2	0	negligible
48a	15.9	15.9	0	negligible	15.8	15.8	0	negligible	15.8	15.8	0	negligible
50b	15.1	15.1	0	negligible	14.9	14.9	0	negligible	14.8	14.9	0	negligible
28a	14.1	14.1	0	negligible	13.9	14.0	0	negligible	13.9	14.0	0	negligible
26a	15.9	15.9	0	negligible	15.8	15.8	0	negligible	15.8	15.8	0	negligible
52a	17.7	17.7	0	negligible	17.5	17.5	0	negligible	17.5	17.5	0	negligible
53b	18.1	18.1	0	negligible	17.9	17.9	0	negligible	17.9	17.9	0	negligible
51a	18.6	18.6	0	negligible	18.5	18.5	0	negligible	18.5	18.5	0	negligible
51b	18.2	18.3	0	negligible	18.1	18.1	0	negligible	18.1	18.1	0	negligible
49a	17.1	17.1	0	negligible	17.0	17.0	0	negligible	17.0	17.0	0	negligible
52b	18.0	18.0	0	negligible	17.9	17.9	0	negligible	18.0	18.0	0	negligible
47a	17.0	17.0	0	negligible	16.7	16.8	0	negligible	16.7	16.8	0	negligible
53a	18.2	18.2	0	negligible	17.9	17.9	0	negligible	17.9	17.9	0	negligible
54b	16.4	16.4	0	negligible	16.3	16.3	0	negligible	16.3	16.3	0	negligible
27c	16.4	16.6	1	negligible	16.2	16.4	1	negligible	16.2	16.5	1	negligible
50a	16.6	16.6	0	negligible	16.4	16.5	0	negligible	16.4	16.5	0	negligible
26b	15.8	15.8	0	negligible	15.6	15.6	0	negligible	15.6	15.6	0	negligible
27b	16.6	16.8	0	negligible	16.4	16.6	0	negligible	16.4	16.7	1	negligible
25b	16.9	17.1	0	negligible	16.7	16.9	1	negligible	16.7	17.0	1	negligible
25a	16.4	16.5	0	negligible	16.2	16.4	0	negligible	16.3	16.5	1	negligible
47b	17.7	17.7	0	negligible	17.5	17.6	0	negligible	17.5	17.6	0	negligible
BIL1	18.9	18.9	0	negligible	18.7	18.8	0	negligible	18.8	18.8	0	negligible
BIL2	17.8	17.8	0	negligible	17.7	17.7	0	negligible	17.7	17.7	0	negligible
BIL3	18.5	18.5	0	negligible	18.3	18.3	0	negligible	18.3	18.3	0	negligible
BIL4	18.0	18.0	0	negligible	17.9	17.9	0	negligible	17.9	17.9	0	negligible
BRI	13.8	13.9	0	negligible	13.6	13.7	0	negligible	13.6	13.7	0	negligible
DUD	17.0	17.0	0	negligible	16.9	16.9	0	negligible	16.9	16.9	0	negligible
HOR	18.1	18.2	0	negligible	18.1	18.1	0	negligible	18.1	18.1	0	negligible
54a	18.2	18.2	0	negligible	18.1	18.1	0	negligible	18.1	18.2	0	negligible
48c	15.6	15.6	0	negligible	15.4	15.4	0	negligible	15.4	15.4	0	negligible
STA1	17.4	17.5	0	negligible	17.2	17.4	0	negligible	17.3	17.5	1	negligible

Table 7.6.2: Predicted Annual Mean PM10 Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
STA9A	17.0	17.1	0	negligible	16.8	17.0	0	negligible	16.8	17.0	1	negligible
27a	20.3	20.7	1	negligible	20.1	20.5	1	negligible	20.1	20.6	1	negligible
48b	15.2	15.2	0	negligible	15.0	15.1	0	negligible	15.0	15.1	0	negligible
47c	13.9	13.9	0	negligible	13.7	13.7	0	negligible	13.7	13.7	0	negligible
WRE	15.3	15.3	0	negligible	15.2	15.2	0	negligible	15.2	15.2	0	negligible
40a	18.1	18.1	0	negligible	17.9	17.9	0	negligible	17.9	17.9	0	negligible
7c	30.9	31.0	0	negligible	30.3	30.5	1	negligible	30.3	30.6	1	negligible
41c	25.0	25.1	0	negligible	24.5	24.8	1	negligible	24.5	24.8	1	negligible
7a	36.0	36.2	0	negligible	35.2	35.6	1	slight adverse	35.2	35.7	1	slight adverse
7b	31.3	31.4	0	negligible	30.7	31.0	1	negligible	30.7	31.1	1	negligible
41b	28.2	28.3	0	negligible	27.6	28.0	1	negligible	27.6	28.1	1	negligible
24b	18.4	18.7	1	negligible	18.2	18.6	1	negligible	18.2	18.7	1	negligible
40 b	22.3	22.3	0	negligible	21.9	22.0	0	negligible	21.9	22.1	0	negligible
40c	18.8	18.8	0	negligible	18.5	18.6	0	negligible	18.5	18.6	0	negligible
44a	22.3	22.3	0	negligible	22.2	22.4	0	negligible	22.3	22.5	0	negligible
64a	16.1	16.1	0	negligible	15.8	15.8	0	negligible	15.8	15.8	0	negligible
64b	18.1	18.1	0	negligible	17.9	17.9	0	negligible	17.9	17.9	0	negligible
63a	18.8	18.8	0	negligible	18.6	18.6	0	negligible	18.6	18.6	0	negligible
62a	19.0	19.0	0	negligible	18.7	18.8	0	negligible	18.7	18.8	0	negligible
60a	19.1	19.2	0	negligible	19.0	19.1	0	negligible	19.1	19.1	0	negligible
60b	17.4	17.4	0	negligible	17.2	17.2	0	negligible	17.1	17.2	0	negligible
60c	16.4	16.4	0	negligible	16.2	16.2	0	negligible	16.2	16.2	0	negligible
61a	15.3	15.4	0	negligible	15.1	15.1	0	negligible	15.1	15.1	0	negligible
CHRa	16.2	16.6	1	negligible	16.0	16.7	2	negligible	15.9	17.0	3	negligible
CHRb	16.8	17.1	1	negligible	16.5	17.1	1	negligible	16.5	17.3	2	negligible
CHRc	16.2	16.3	0	negligible	16.0	16.2	1	negligible	15.9	16.2	1	negligible
CHRd	16.4	16.5	0	negligible	16.1	16.3	0	negligible	16.1	16.3	1	negligible
CPAa	15.6	15.9	1	negligible	15.3	15.5	0	negligible	15.3	15.5	1	negligible
CPAb	13.4	13.6	0	negligible	13.2	13.6	1	negligible	13.2	13.7	1	negligible
CPAc	13.8	13.9	0	negligible	13.4	13.8	1	negligible	13.4	13.9	1	negligible
CPAd	13.5	13.5	0	negligible	13.1	13.2	0	negligible	13.1	13.2	0	negligible
CPAe	14.1	14.1	0	negligible	13.9	13.9	0	negligible	13.9	13.9	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
37a	7	7	0	negligible	6	7	0	negligible	6	7	0	negligible
37b	4	4	0	negligible	4	4	0	negligible	4	4	0	negligible
268WS	2	2	0	negligible	1	1	0	negligible	1	1	0	negligible
39a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
54WS	7	7	0	negligible	6	6	0	negligible	6	7	0	negligible
67WS	2	3	0	negligible	2	2	0	negligible	2	2	0	negligible
39b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
4b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
36a	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
46a	1	1	0	negligible	2	2	0	negligible	2	2	0	negligible
1b	3	3	0	negligible	3	3	0	negligible	3	3	0	negligible
35a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
46b	1	1	0	negligible	2	2	0	negligible	2	2	0	negligible
1a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
1c	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
11a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
43b	4	4	0	negligible	3	4	0	negligible	3	4	0	negligible
15a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
15c	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
19a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
45a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
20b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
17a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
33b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
29b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
22a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
10b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
2a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
23a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
29a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
30b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
30a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
21b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
38b	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
42b	2	2	0	negligible	1	1	0	negligible	1	1	0	negligible
34b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
32c	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
32b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
41a	10	11	0	negligible	10	10	0	negligible	9	10	1	negligible
31a	0	0	0	negligible	1	1	0	negligible	1	1	0	negligible
8a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
5a	1	1	0	negligible	1	1	1	negligible	1	2	1	negligible
6a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
9b	1	1	0	negligible	0	1	0	negligible	0	1	0	negligible
10a	1	1	0	negligible	0	1	0	negligible	0	1	0	negligible
21a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
2b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
4a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
15b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
43a	5	5	0	negligible	4	5	0	negligible	4	5	1	negligible
ES4	8	8	0	negligible	7	7	0	negligible	7	7	0	negligible
ES5	11	11	0	negligible	10	11	0	negligible	10	11	1	Slight adverse
ES6	8	8	0	negligible	7	8	0	negligible	7	8	0	negligible
13a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
18a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
9a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
42c	5	5	0	negligible	4	4	0	negligible	4	4	0	negligible
HA2	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
42a	5	5	0	negligible	4	5	0	negligible	4	5	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
24a	0	1	0	negligible	0	0	0	negligible	0	1	0	negligible
8b	2	3	0	negligible	2	3	1	negligible	2	3	1	negligible
20a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
PE11	8	9	0	negligible	7	8	0	negligible	7	8	0	negligible
SA2	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
SA5	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
SA6	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
35b	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
12a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
19b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
22b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
34a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
13b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
17b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
19c	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
3a	7	7	0	negligible	6	6	0	negligible	6	6	0	negligible
3b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
38a	4	4	0	negligible	4	4	0	negligible	4	4	0	negligible
31b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
33a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
8c	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
16a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
14a	1	1	0	negligible	1	1	1	negligible	1	2	1	negligible
14b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
23b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
42d	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
32a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
55b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
56b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
11b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
55a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
55c	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
57a	1	0	0	negligible	1	1	0	negligible	1	1	0	negligible
56a	0	0	0	negligible	1	1	0	negligible	1	1	0	negligible
28b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
49b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
48a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
50b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
28a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
26a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
52a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
53b	2	2	0	negligible	1	1	0	negligible	1	1	0	negligible
51a	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
51b	2	2	0	negligible	1	1	0	negligible	1	1	0	negligible
49a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
52b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
47a	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
53a	2	2	0	negligible	1	1	0	negligible	1	1	0	negligible
54b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
27c	0	1	0	negligible	0	0	0	negligible	0	1	0	negligible
50a	1	1	0	negligible	0	0	0	negligible	0	0	0	negligible
26b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
27b	1	1	0	negligible	0	1	0	negligible	0	1	0	negligible
25b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
25a	0	1	0	negligible	0	0	0	negligible	0	0	0	negligible
47b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
BIL1	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
BIL2	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
BIL3	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
BIL4	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
BRI	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
DUD	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
HOR	2	2	0	negligible	1	1	0	negligible	1	2	0	negligible
54a	2	2	0	negligible	1	1	0	negligible	1	2	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
48c	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
STA1	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
STA9A	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
27a	4	4	0	negligible	4	4	1	negligible	4	4	1	negligible
48b	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
47c	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
WRE	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
40a	1	2	0	negligible	1	1	0	negligible	1	1	0	negligible
7c	31	31	0	negligible	29	30	1	negligible	28	30	1	negligible
41c	12	13	0	negligible	11	12	1	Slight adverse	11	12	1	Slight adverse
7a	55	56	1	negligible	51	53	2	Moderate adverse	50	53	3	Substantial adverse
7b	33	33	0	negligible	30	31	1	Slight adverse	30	32	2	Slight adverse
41b	21	22	0	negligible	19	21	1	Slight adverse	19	21	1	Slight adverse
24b	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
40 b	7	7	0	negligible	6	6	0	negligible	6	6	0	negligible
40c	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
44a	7	7	0	negligible	7	7	0	negligible	7	7	0	negligible
64a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
64b	1	2	0	negligible	1	1	0	negligible	1	1	0	negligible
63a	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
62a	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
60a	2	2	0	negligible	2	2	0	negligible	2	2	0	negligible
60b	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
60c	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
61a	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CHRa	0	1	0	negligible	0	1	0	negligible	0	1	0	negligible
CHRb	1	1	0	negligible	1	1	0	negligible	1	1	0	negligible
CHRc	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CHRd	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CPAa	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CPAb	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CPAc	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible

Table 7.6.3: Predicted Number of Days >50 µg/m3 PM10												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme in Daya	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact	Base	With Scheme	Change due to Scheme in Days	Significance of Impact
CPAd	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible
CPAe	0	0	0	negligible	0	0	0	negligible	0	0	0	negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m^3)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
37a	14.1	14.1	0	Negligible	13.8	13.9	0	Negligible	13.8	13.9	0	Negligible
37b	12.7	12.8	0	Negligible	12.3	12.4	0	Negligible	12.3	12.4	1	Negligible
268WS	11.5	11.5	0	Negligible	11.1	11.1	0	Negligible	11.1	11.1	0	Negligible
39a	9.8	9.8	0	Negligible	9.5	9.6	0	Negligible	9.5	9.6	0	Negligible
54WS	13.6	13.6	0	Negligible	13.1	13.3	0	Negligible	13.1	13.3	1	Negligible
67WS	11.9	11.9	0	Negligible	11.6	11.7	0	Negligible	11.6	11.6	0	Negligible
39b	10.1	10.1	0	Negligible	9.8	9.8	0	Negligible	9.7	9.8	0	Negligible
4b	10.1	10.1	0	Negligible	9.8	9.8	0	Negligible	9.7	9.8	0	Negligible
36a	7.7	7.7	0	Negligible	7.5	7.5	0	Negligible	7.5	7.5	0	Negligible
46a	8.0	8.0	0	Negligible	7.8	7.8	0	Negligible	7.7	7.7	0	Negligible
1b	12.7	12.7	0	Negligible	12.3	12.3	0	Negligible	12.2	12.3	0	Negligible
35a	8.5	8.5	0	Negligible	8.3	8.3	0	Negligible	8.3	8.3	0	Negligible
46b	8.0	8.0	0	Negligible	7.8	7.8	0	Negligible	7.8	7.8	0	Negligible
1a	11.3	11.3	0	Negligible	10.9	10.9	0	Negligible	10.9	10.9	0	Negligible
1c	11.1	11.2	0	Negligible	10.8	10.8	0	Negligible	10.8	10.8	0	Negligible
11a	9.4	9.4	0	Negligible	9.1	9.2	0	Negligible	9.1	9.1	0	Negligible
43b	12.6	12.7	0	Negligible	12.2	12.3	1	Negligible	12.2	12.4	1	Negligible
15a	10.1	10.1	0	Negligible	9.8	9.9	0	Negligible	9.8	9.9	0	Negligible
15c	12.0	12.0	0	Negligible	11.7	11.7	0	Negligible	11.6	11.7	0	Negligible
19a	11.0	11.2	1	Negligible	10.7	11.0	1	Negligible	10.7	11.1	2	Negligible
45a	11.1	11.1	0	Negligible	10.8	10.8	0	Negligible	10.7	10.8	0	Negligible
20b	9.1	9.1	0	Negligible	8.9	8.9	0	Negligible	8.9	8.9	0	Negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
17a	10.3	10.4	0	Negligible	10.0	10.1	0	Negligible	9.9	10.1	1	Negligible
33b	9.8	9.8	0	Negligible	9.5	9.6	0	Negligible	9.5	9.6	1	Negligible
29b	8.0	8.0	0	Negligible	7.8	7.8	0	Negligible	7.8	7.8	0	Negligible
22a	9.3	9.3	0	Negligible	9.1	9.1	0	Negligible	9.0	9.1	0	Negligible
10b	10.0	10.0	0	Negligible	9.7	9.8	1	Negligible	9.6	9.8	1	Negligible
2a	9.7	9.8	0	Negligible	9.5	9.5	0	Negligible	9.4	9.5	0	Negligible
23a	9.2	9.2	0	Negligible	9.0	9.0	0	Negligible	9.0	9.0	0	Negligible
29a	8.7	8.7	0	Negligible	8.5	8.5	0	Negligible	8.4	8.4	0	Negligible
30b	8.8	8.8	0	Negligible	8.6	8.6	0	Negligible	8.5	8.6	0	Negligible
30a	8.8	8.8	0	Negligible	8.6	8.6	0	Negligible	8.6	8.6	0	Negligible
21b	9.3	9.3	0	Negligible	9.1	9.1	0	Negligible	9.0	9.1	0	Negligible
38b	12.0	12.0	0	Negligible	11.6	11.6	0	Negligible	11.5	11.6	0	Negligible
42b	11.5	11.5	0	Negligible	11.2	11.2	0	Negligible	11.1	11.2	0	Negligible
34b	9.3	9.4	0	Negligible	9.1	9.2	0	Negligible	9.1	9.2	0	Negligible
32c	11.9	11.9	0	Negligible	11.6	11.6	0	Negligible	11.5	11.6	0	Negligible
32b	9.6	9.6	0	Negligible	9.3	9.4	0	Negligible	9.3	9.4	0	Negligible
41a	14.7	14.8	0	Negligible	14.2	14.3	0	Negligible	14.2	14.3	1	Negligible
31a	8.9	8.9	0	Negligible	8.7	8.7	0	Negligible	8.6	8.6	0	Negligible
8a	10.9	11.0	0	Negligible	10.6	10.7	1	Negligible	10.6	10.8	1	Negligible
5a	10.9	11.2	1	Negligible	10.6	11.3	3	Negligible	10.6	11.5	4	Negligible
6a	10.9	11.0	0	Negligible	10.6	10.9	1	Negligible	10.6	10.9	1	Negligible
9b	10.7	10.9	1	Negligible	10.4	10.5	1	Negligible	10.4	10.5	1	Negligible
10a	10.5	10.5	0	Negligible	10.2	10.3	0	Negligible	10.2	10.3	1	Negligible
21a	9.4	9.4	0	Negligible	9.1	9.1	0	Negligible	9.1	9.1	0	Negligible
2b	10.0	10.1	0	Negligible	9.7	9.9	1	Negligible	9.7	9.9	1	Negligible
4a	11.2	11.3	0	Negligible	10.9	11.0	0	Negligible	10.9	11.0	0	Negligible
15b	9.6	9.6	0	Negligible	9.4	9.4	0	Negligible	9.3	9.4	0	Negligible
43a	13.1	13.2	0	Negligible	12.7	12.9	1	Negligible	12.7	12.9	1	Negligible
ES4	14.0	14.0	0	Negligible	13.5	13.6	0	Negligible	13.5	13.6	0	Negligible
ES5	14.9	15.0	0	Negligible	14.4	14.5	0	Negligible	14.4	14.5	1	Negligible
ES6	14.1	14.1	0	Negligible	13.6	13.7	0	Negligible	13.6	13.7	0	Negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
13a	10.4	10.5	1	Negligible	10.1	10.4	1	Negligible	10.1	10.4	1	Negligible
18a	8.6	8.6	0	Negligible	8.4	8.4	0	Negligible	8.4	8.4	0	Negligible
9a	10.8	11.0	1	Negligible	10.5	10.7	1	Negligible	10.5	10.7	1	Negligible
42c	12.9	12.9	0	Negligible	12.4	12.5	0	Negligible	12.4	12.5	0	Negligible
HA2	10.4	10.4	0	Negligible	10.1	10.2	1	Negligible	10.0	10.2	1	Negligible
42a	13.1	13.1	0	Negligible	12.7	12.7	0	Negligible	12.6	12.7	0	Negligible
24a	10.5	10.7	1	Negligible	10.2	10.5	1	Negligible	10.2	10.5	1	Negligible
8b	12.1	12.2	1	Negligible	11.7	12.0	1	Negligible	11.6	12.0	2	Negligible
20a	9.5	9.5	0	Negligible	9.3	9.3	0	Negligible	9.3	9.3	0	Negligible
PE11	14.2	14.2	0	Negligible	13.7	13.7	0	Negligible	13.6	13.7	0	Negligible
SA2	10.8	10.8	0	Negligible	10.5	10.5	0	Negligible	10.4	10.5	0	Negligible
SA5	10.8	10.8	0	Negligible	10.5	10.5	0	Negligible	10.4	10.5	0	Negligible
SA6	10.7	10.8	0	Negligible	10.5	10.5	0	Negligible	10.4	10.4	0	Negligible
35b	7.8	7.8	0	Negligible	7.6	7.6	0	Negligible	7.5	7.5	0	Negligible
12a	9.6	9.7	0	Negligible	9.4	9.5	0	Negligible	9.3	9.5	1	Negligible
19b	10.2	10.3	0	Negligible	9.9	10.1	1	Negligible	9.9	10.1	1	Negligible
22b	9.2	9.2	0	Negligible	9.0	9.0	0	Negligible	9.0	9.0	0	Negligible
34a	9.7	9.8	0	Negligible	9.4	9.6	0	Negligible	9.4	9.6	1	Negligible
13b	10.5	10.7	1	Negligible	10.2	10.6	2	Negligible	10.2	10.7	2	Negligible
17b	10.0	10.1	0	Negligible	9.7	9.8	0	Negligible	9.7	9.7	0	Negligible
19c	10.2	10.3	0	Negligible	9.9	10.1	1	Negligible	9.9	10.1	1	Negligible
3a	13.7	13.7	0	Negligible	13.2	13.3	0	Negligible	13.2	13.3	0	Negligible
3b	11.3	11.3	0	Negligible	11.0	11.0	0	Negligible	10.9	11.0	0	Negligible
38a	12.8	12.8	0	Negligible	12.4	12.4	0	Negligible	12.3	12.4	0	Negligible
31b	8.8	8.8	0	Negligible	8.6	8.6	0	Negligible	8.5	8.5	0	Negligible
33a	9.9	9.9	0	Negligible	9.6	9.7	0	Negligible	9.6	9.7	0	Negligible
8c	10.8	10.9	0	Negligible	10.5	10.7	1	Negligible	10.5	10.7	1	Negligible
16a	9.5	9.6	0	Negligible	9.2	9.2	0	Negligible	9.2	9.2	0	Negligible
14a	10.9	11.1	1	Negligible	10.6	11.2	3	Negligible	10.5	11.4	4	Negligible
14b	9.4	9.6	1	Negligible	9.1	9.5	1	Negligible	9.1	9.5	2	Negligible
23b	8.7	8.7	0	Negligible	8.5	8.5	0	Negligible	8.5	8.5	0	Negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
42d	11.0	11.0	0	Negligible	10.7	10.7	0	Negligible	10.6	10.7	0	Negligible
32a	9.8	9.8	0	Negligible	9.5	9.6	0	Negligible	9.5	9.6	0	Negligible
55b	7.5	7.5	0	Negligible	7.4	7.4	0	Negligible	7.3	7.4	0	Negligible
56b	7.5	7.5	0	Negligible	7.3	7.3	0	Negligible	7.3	7.3	0	Negligible
11b	8.7	8.7	0	Negligible	8.4	8.5	0	Negligible	8.4	8.4	0	Negligible
55a	7.5	7.6	0	Negligible	7.4	7.4	0	Negligible	7.3	7.4	0	Negligible
55c	7.5	7.6	0	Negligible	7.4	7.4	0	Negligible	7.3	7.4	0	Negligible
57a	8.1	8.2	0	Negligible	7.9	8.0	0	Negligible	7.9	7.9	0	Negligible
56a	8.2	8.2	0	Negligible	8.0	8.0	0	Negligible	8.0	8.0	0	Negligible
28b	9.1	9.1	0	Negligible	8.9	8.9	0	Negligible	8.9	8.9	0	Negligible
49b	10.2	10.2	0	Negligible	10.0	10.0	0	Negligible	10.0	10.0	0	Negligible
48a	10.7	10.7	0	Negligible	10.5	10.5	0	Negligible	10.5	10.5	0	Negligible
50b	9.9	9.9	0	Negligible	9.6	9.6	0	Negligible	9.6	9.6	0	Negligible
28a	9.3	9.4	0	Negligible	9.1	9.2	0	Negligible	9.1	9.1	0	Negligible
26a	10.3	10.4	0	Negligible	10.1	10.2	0	Negligible	10.1	10.1	0	Negligible
52a	11.7	11.7	0	Negligible	11.4	11.4	0	Negligible	11.4	11.4	0	Negligible
53b	11.7	11.7	0	Negligible	11.4	11.4	0	Negligible	11.3	11.4	0	Negligible
51a	12.2	12.2	0	Negligible	11.9	12.0	0	Negligible	11.9	11.9	0	Negligible
51b	12.0	12.0	0	Negligible	11.7	11.8	0	Negligible	11.7	11.7	0	Negligible
49a	11.3	11.3	0	Negligible	11.1	11.1	0	Negligible	11.1	11.1	0	Negligible
52b	12.0	12.0	0	Negligible	11.8	11.8	0	Negligible	11.8	11.8	0	Negligible
47a	11.3	11.3	0	Negligible	11.0	11.0	0	Negligible	11.0	11.0	0	Negligible
53a	11.7	11.7	0	Negligible	11.4	11.4	0	Negligible	11.4	11.4	0	Negligible
54b	10.6	10.6	0	Negligible	10.4	10.4	0	Negligible	10.4	10.4	0	Negligible
27c	10.6	10.7	0	Negligible	10.4	10.5	1	Negligible	10.3	10.5	1	Negligible
50a	10.9	11.0	0	Negligible	10.7	10.7	0	Negligible	10.6	10.7	0	Negligible
26b	10.3	10.3	0	Negligible	10.1	10.1	0	Negligible	10.1	10.1	0	Negligible
27b	10.7	10.8	0	Negligible	10.5	10.6	0	Negligible	10.5	10.6	1	Negligible
25b	10.9	11.0	0	Negligible	10.7	10.8	0	Negligible	10.7	10.8	1	Negligible
25a	10.6	10.7	0	Negligible	10.4	10.5	0	Negligible	10.4	10.5	0	Negligible
47b	11.7	11.7	0	Negligible	11.4	11.4	0	Negligible	11.4	11.4	0	Negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
BIL1	12.2	12.2	0	Negligible	11.9	11.9	0	Negligible	11.9	11.9	0	Negligible
BIL2	11.6	11.6	0	Negligible	11.3	11.3	0	Negligible	11.3	11.3	0	Negligible
BIL3	11.9	11.9	0	Negligible	11.7	11.7	0	Negligible	11.7	11.7	0	Negligible
BIL4	11.7	11.7	0	Negligible	11.5	11.5	0	Negligible	11.4	11.4	0	Negligible
BRI	9.1	9.1	0	Negligible	8.8	8.9	0	Negligible	8.8	8.8	0	Negligible
DUD	11.3	11.3	0	Negligible	11.1	11.1	0	Negligible	11.1	11.1	0	Negligible
HOR	12.1	12.1	0	Negligible	11.9	11.9	0	Negligible	11.8	11.9	0	Negligible
54a	12.1	12.1	0	Negligible	11.9	11.9	0	Negligible	11.8	11.9	0	Negligible
48c	10.5	10.5	0	Negligible	10.3	10.3	0	Negligible	10.3	10.3	0	Negligible
STA1	11.5	11.6	0	Negligible	11.3	11.3	0	Negligible	11.2	11.4	0	Negligible
STA9A	10.9	11.0	0	Negligible	10.7	10.8	0	Negligible	10.7	10.8	1	Negligible
27a	13.1	13.3	1	Negligible	12.8	13.0	1	Negligible	12.8	13.1	1	Negligible
48b	10.0	10.0	0	Negligible	9.8	9.8	0	Negligible	9.7	9.8	0	Negligible
47c	9.2	9.2	0	Negligible	9.0	9.0	0	Negligible	9.0	9.0	0	Negligible
WRE	10.2	10.2	0	Negligible	10.0	10.0	0	Negligible	9.9	10.0	0	Negligible
40a	11.4	11.4	0	Negligible	11.1	11.1	0	Negligible	11.1	11.1	0	Negligible
7c	18.7	18.8	0	Negligible	18.0	18.2	1	Negligible	18.0	18.2	1	Negligible
41c	15.3	15.3	0	Negligible	14.7	14.8	1	Negligible	14.7	14.9	1	Negligible
7a	21.6	21.6	0	Negligible	20.7	20.8	1	Negligible	20.6	20.9	1	Negligible
7b	19.0	19.0	0	Negligible	18.2	18.4	1	Negligible	18.2	18.4	1	Negligible
41b	17.0	17.1	0	Negligible	16.3	16.5	1	Negligible	16.3	16.5	1	Negligible
24b	11.7	11.8	1	Negligible	11.4	11.6	1	Negligible	11.4	11.6	1	Negligible
40 b	13.7	13.7	0	Negligible	13.3	13.3	0	Negligible	13.2	13.3	0	Negligible
40c	11.7	11.8	0	Negligible	11.4	11.4	0	Negligible	11.4	11.4	0	Negligible
44a	12.6	12.7	0	Negligible	12.3	12.4	0	Negligible	12.3	12.3	0	Negligible
64a	10.0	10.0	0	Negligible	9.7	9.7	0	Negligible	9.7	9.7	0	Negligible
64b	11.5	11.5	0	Negligible	11.2	11.3	0	Negligible	11.2	11.2	0	Negligible
63a	11.7	11.7	0	Negligible	11.5	11.5	0	Negligible	11.4	11.4	0	Negligible
62a	11.9	11.9	0	Negligible	11.6	11.6	0	Negligible	11.5	11.6	0	Negligible
60a	11.4	11.4	0	Negligible	11.1	11.1	0	Negligible	11.1	11.1	0	Negligible
60b	11.0	11.1	0	Negligible	10.8	10.8	0	Negligible	10.7	10.7	0	Negligible

Table 7.6.4: Predicted Annual Mean $PM_{2.5}$ Concentrations (µg/m³)												
	2021				2028				2036			
Receptor ID	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact	Base	With Scheme	Change due to Scheme as % of AQAL	Significance of Impact
60c	10.5	10.5	0	Negligible	10.2	10.2	0	Negligible	10.2	10.2	0	Negligible
61a	9.9	10.0	0	Negligible	9.7	9.7	0	Negligible	9.7	9.7	0	Negligible
CHRa	10.5	10.7	1	Negligible	10.2	10.6	2	Negligible	10.2	10.7	2	Negligible
CHRb	10.8	11.0	1	Negligible	10.5	10.8	1	Negligible	10.5	10.9	2	Negligible
CHRc	10.4	10.4	0	Negligible	10.1	10.2	0	Negligible	10.1	10.2	1	Negligible
CHRd	10.5	10.6	0	Negligible	10.2	10.3	0	Negligible	10.2	10.3	0	Negligible
CPAa	10.2	10.3	1	Negligible	9.9	10.0	0	Negligible	9.8	10.0	1	Negligible
CPAb	9.0	9.1	0	Negligible	8.8	9.0	1	Negligible	8.7	9.0	1	Negligible
CPAc	9.2	9.3	0	Negligible	8.9	9.1	1	Negligible	8.9	9.1	1	Negligible
CPAd	9.1	9.1	0	Negligible	8.8	8.8	0	Negligible	8.7	8.8	0	Negligible
CPAe	9.5	9.5	0	Negligible	9.3	9.3	0	Negligible	9.3	9.3	0	Negligible

Table 7.6.5: Predicted Annual Mean NO_x Concentrations at Ecological Receptors (µg/m³)										
	2021				2028			2036		
Receptors	Base Scenario	With Scheme	CLE	Change due to Scheme as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE
BelvideResevoir_0	**33.6**	**33.79**	30.0	0.8	24.6	25.06	1.4	23.4	23.87	1.6
BelvideResevoir_5	28.0	28.15	30.0	0.6	21.7	21.95	1.0	20.8	21.12	1.1
BelvideResevoir_10	25.1	25.25	30.0	0.5	20.1	20.36	0.8	19.4	19.71	0.9
BelvideResevoir_15	23.4	23.47	30.0	0.4	19.2	19.38	0.7	18.6	18.84	0.8
BelvideResevoir_20	22.2	22.27	30.0	0.3	18.5	18.72	0.6	18.0	18.25	0.7
BelvideResevoir_35	20.1	20.22	30.0	0.3	17.5	17.60	0.4	17.1	17.25	0.5
BelvideResevoir_50	19.1	19.18	30.0	0.2	16.9	17.02	0.3	16.6	16.74	0.4
BelvideResevoir_75	18.2	18.24	30.0	0.2	16.4	16.50	0.3	16.2	16.28	0.3
BelvideResevoir_100	17.7	17.72	30.0	0.2	16.1	16.22	0.2	15.9	16.02	0.3
BelvideResevoir_150	17.1	17.15	30.0	0.1	15.8	15.90	0.2	15.7	15.75	0.2
BelvideResevoir_200	16.8	16.86	30.0	0.1	15.7	15.74	0.2	15.5	15.60	0.2
Doxey_TillgtnMshs_1_	**41.8**	**41.87**	30.0	0.2	**31.1**	**31.19**	0.2	29.8	29.92	0.3
Doxey_TillgtnMshs_1_	**39.9**	**40.00**	30.0	0.2	**30.2**	**30.30**	0.2	29.1	29.14	0.3
Doxey_TillgtnMshs_1_	**38.4**	**38.47**	30.0	0.2	29.5	29.56	0.2	28.4	28.51	0.3
Doxey_TillgtnMshs_1_	**37.1**	**37.20**	30.0	0.2	28.9	28.95	0.2	27.9	27.97	0.2

Table 7.6.5: Predicted Annual Mean NO_x Concentrations at Ecological Receptors (µg/m³)										
	2021				2028			2036		
Receptors	Base Scenario	With Scheme	CLE	Change due to Scheme as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE
Doxey_TillgtnMshs_1_	**36.0**	**36.10**	30.0	0.2	28.4	28.42	0.2	27.4	27.51	0.2
Doxey_TillgtnMshs_1_	**33.6**	**33.63**	30.0	0.2	27.2	27.24	0.2	26.4	26.48	0.2
Doxey_TillgtnMshs_1_	**31.9**	**31.91**	30.0	0.1	26.4	26.41	0.2	25.7	25.76	0.2
Doxey_TillgtnMshs_1_	29.9	29.97	30.0	0.1	25.4	25.48	0.1	24.9	24.95	0.2
Doxey_TillgtnMshs_1_	28.6	28.68	30.0	0.1	24.8	24.86	0.1	24.4	24.41	0.1
Doxey_TillgtnMshs_1_	27.0	27.06	30.0	0.1	24.0	24.08	0.1	23.7	23.73	0.1
Doxey_TillgtnMshs_1_	26.1	26.09	30.0	0.1	23.6	23.61	0.1	23.3	23.32	0.1
Doxey_TillgtnMshs_2_	**53.5**	**53.59**	30.0	0.3	**36.7**	**36.83**	0.4	**34.7**	**34.83**	0.4
Doxey_TillgtnMshs_2_	**49.1**	**49.20**	30.0	0.3	**34.6**	**34.71**	0.3	**32.9**	**32.99**	0.4
Doxey_TillgtnMshs_2_	**45.9**	**45.96**	30.0	0.3	**33.1**	**33.16**	0.3	**31.5**	**31.64**	0.3
Doxey_TillgtnMshs_2_	**43.4**	**43.45**	30.0	0.2	**31.9**	**31.95**	0.3	**30.5**	**30.59**	0.3
Doxey_TillgtnMshs_2_	**41.4**	**41.46**	30.0	0.2	**30.9**	**31.00**	0.2	29.7	29.76	0.3
Doxey_TillgtnMshs_2_	**37.3**	**37.33**	30.0	0.2	29.0	29.02	0.2	28.0	28.03	0.2
Doxey_TillgtnMshs_2_	**34.7**	**34.74**	30.0	0.2	27.7	27.77	0.2	26.9	26.94	0.2
Doxey_TillgtnMshs_2_	**32.0**	**32.02**	30.0	0.1	26.4	26.46	0.2	25.7	25.80	0.2
Doxey_TillgtnMshs_2_	**30.3**	**30.31**	30.0	0.1	25.6	25.64	0.1	25.0	25.09	0.2
Doxey_TillgtnMshs_2_	28.2	28.27	30.0	0.1	24.6	24.66	0.1	24.2	24.23	0.1
Doxey_TillgtnMshs_2_	27.0	27.07	30.0	0.1	24.1	24.09	0.1	23.7	23.73	0.1
Doxey_TillgtnMshs_3_	**40.7**	**40.76**	30.0	0.2	**30.6**	**30.66**	0.2	29.4	29.46	0.3
Doxey_TillgtnMshs_3_	**39.3**	**39.33**	30.0	0.2	29.9	29.98	0.2	28.8	28.87	0.3
Doxey_TillgtnMshs_3_	**38.1**	**38.12**	30.0	0.2	29.3	29.39	0.2	28.3	28.36	0.2
Doxey_TillgtnMshs_3_	**37.0**	**37.08**	30.0	0.2	28.8	28.90	0.2	27.9	27.92	0.2
Doxey_TillgtnMshs_3_	**36.1**	**36.18**	30.0	0.2	28.4	28.46	0.2	27.5	27.55	0.2
Doxey_TillgtnMshs_3_	**34.0**	**34.07**	30.0	0.2	27.4	27.45	0.2	26.6	26.66	0.2
Doxey_TillgtnMshs_3_	**32.5**	**32.54**	30.0	0.1	26.7	26.71	0.2	26.0	26.02	0.2
Doxey_TillgtnMshs_3_	**30.7**	**30.75**	30.0	0.1	25.8	25.85	0.1	25.2	25.27	0.2
Doxey_TillgtnMshs_3_	29.5	29.51	30.0	0.1	25.2	25.26	0.1	24.7	24.75	0.2
Doxey_TillgtnMshs_3_	27.9	27.90	30.0	0.1	24.4	24.48	0.1	24.0	24.08	0.1
Doxey_TillgtnMshs_3_	26.9	26.88	30.0	0.1	24.0	24.00	0.1	23.6	23.66	0.1
Doxey_TillgtnMshs_4_	**35.9**	**35.93**	30.0	0.2	28.3	28.34	0.2	27.4	27.44	0.2
Doxey_TillgtnMshs_4_	**35.1**	**35.19**	30.0	0.2	27.9	27.98	0.2	27.1	27.13	0.2
Doxey_TillgtnMshs_4_	**34.5**	**34.53**	30.0	0.2	27.6	27.67	0.2	26.8	26.86	0.2
Doxey_TillgtnMshs_4_	**33.9**	**33.94**	30.0	0.2	27.3	27.39	0.2	26.5	26.61	0.2
Doxey_TillgtnMshs_4_	**33.4**	**33.41**	30.0	0.2	27.1	27.13	0.2	26.3	26.39	0.2
Doxey_TillgtnMshs_4_	**32.0**	**32.08**	30.0	0.1	26.4	26.49	0.2	25.8	25.83	0.2

Table 7.6.5: Predicted Annual Mean NO_x Concentrations at Ecological Receptors (µg/m³)										
	2021				2028			2036		
Receptors	Base Scenario	With Scheme	CLE	Change due to Scheme as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE	Total NOx	Predicted total NOx	Change as % of CLE
Doxey_TillgtnMshs_4_	**31.0**	**31.05**	30.0	0.1	26.0	26.00	0.1	25.3	25.40	0.2
Doxey_TillgtnMshs_4_	29.7	29.76	30.0	0.1	25.3	25.38	0.1	24.8	24.86	0.2
Doxey_TillgtnMshs_4_	28.8	28.82	30.0	0.1	24.9	24.92	0.1	24.4	24.46	0.1
Doxey_TillgtnMshs_4_	27.5	27.51	30.0	0.1	24.3	24.30	0.1	23.9	23.92	0.1
Doxey_TillgtnMshs_4_	26.6	26.64	30.0	0.1	23.8	23.88	0.1	23.5	23.55	0.1
Numbers in bold exceed the CL										

Table 7.6.6: Predicted N-deposition at Ecological Receptors (kg/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario N-deposition	With Scheme N-deposition	CL	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL
BelvideResevoir_0	**25.94**	**25.98**	3	1.1	**24.66**	**24.72**	2.0	**24.48**	**24.55**	2.3
BelvideResevoir_5	**25.14**	**25.16**	3	0.8	**24.23**	**24.27**	1.4	**24.10**	**24.15**	1.6
BelvideResevoir_10	**24.73**	**24.75**	3	0.7	**24.01**	**24.04**	1.1	**23.91**	**23.95**	1.3
BelvideResevoir_15	**24.47**	**24.49**	3	0.6	**23.87**	**23.90**	0.9	**23.79**	**23.82**	1.1
BelvideResevoir_20	**24.30**	**24.32**	3	0.5	**23.78**	**23.81**	0.8	**23.71**	**23.74**	0.9
BelvideResevoir_35	**24.01**	**24.02**	3	0.4	**23.63**	**23.65**	0.6	**23.57**	**23.60**	0.7
BelvideResevoir_50	**23.86**	**23.87**	3	0.3	**23.55**	**23.56**	0.5	**23.51**	**23.52**	0.6
BelvideResevoir_75	**23.73**	**23.74**	3	0.3	**23.48**	**23.49**	0.4	**23.44**	**23.46**	0.5
BelvideResevoir_100	**23.66**	**23.66**	3	0.2	**23.44**	**23.45**	0.3	**23.41**	**23.42**	0.4
BelvideResevoir_150	**23.58**	**23.58**	3	0.2	**23.39**	**23.40**	0.3	**23.37**	**23.38**	0.3
BelvideResevoir_200	**23.53**	**23.54**	3	0.2	**23.37**	**23.38**	0.2	**23.35**	**23.36**	0.3
Doxey_TillgtnMshs_1_	**28.35**	**28.36**	15	0.1	**26.81**	**26.82**	0.1	**26.63**	**26.64**	0.1
Doxey_TillgtnMshs_1_	**28.08**	**28.09**	15	0.1	**26.69**	**26.70**	0.1	**26.52**	**26.53**	0.1
Doxey_TillgtnMshs_1_	**27.86**	**27.87**	15	0.1	**26.58**	**26.59**	0.1	**26.43**	**26.44**	0.1
Doxey_TillgtnMshs_1_	**27.68**	**27.69**	15	0.1	**26.49**	**26.50**	0.1	**26.35**	**26.36**	0.1
Doxey_TillgtnMshs_1_	**27.52**	**27.53**	15	0.1	**26.42**	**26.43**	0.1	**26.28**	**26.29**	0.1
Doxey_TillgtnMshs_1_	**27.17**	**27.18**	15	0.0	**26.25**	**26.25**	0.0	**26.14**	**26.15**	0.1
Doxey_TillgtnMshs_1_	**26.92**	**26.93**	15	0.0	**26.13**	**26.14**	0.0	**26.03**	**26.04**	0.1
Doxey_TillgtnMshs_1_	**26.64**	**26.65**	15	0.0	**26.00**	**26.00**	0.0	**25.92**	**25.93**	0.0

Table 7.6.6: Predicted N-deposition at Ecological Receptors (kg/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario N-deposition	With Scheme N-deposition	CL	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL
Doxey_TillgtnMshs_1_	26.46	26.46	15	0.0	25.91	25.91	0.0	25.84	25.85	0.0
Doxey_TillgtnMshs_1_	26.23	26.23	15	0.0	25.80	25.80	0.0	25.74	25.75	0.0
Doxey_TillgtnMshs_1_	26.09	26.09	15	0.0	25.73	25.73	0.0	25.69	25.69	0.0
Doxey_TillgtnMshs_2_	30.04	30.05	15	0.1	27.62	27.64	0.1	27.33	27.35	0.1
Doxey_TillgtnMshs_2_	29.40	29.42	15	0.1	27.32	27.33	0.1	27.07	27.08	0.1
Doxey_TillgtnMshs_2_	28.94	28.95	15	0.1	27.10	27.11	0.1	26.87	26.89	0.1
Doxey_TillgtnMshs_2_	28.58	28.59	15	0.1	26.92	26.93	0.1	26.72	26.74	0.1
Doxey_TillgtnMshs_2_	28.29	28.30	15	0.1	26.79	26.80	0.1	26.61	26.62	0.1
Doxey_TillgtnMshs_2_	27.70	27.71	15	0.1	26.50	26.51	0.1	26.36	26.37	0.1
Doxey_TillgtnMshs_2_	27.33	27.33	15	0.0	26.32	26.33	0.1	26.20	26.21	0.1
Doxey_TillgtnMshs_2_	26.94	26.94	15	0.0	26.14	26.14	0.0	26.04	26.05	0.1
Doxey_TillgtnMshs_2_	26.69	26.70	15	0.0	26.02	26.03	0.0	25.94	25.95	0.0
Doxey_TillgtnMshs_2_	26.40	26.40	15	0.0	25.88	25.88	0.0	25.82	25.82	0.0
Doxey_TillgtnMshs_2_	26.23	26.23	15	0.0	25.80	25.80	0.0	25.74	25.75	0.0
Doxey_TillgtnMshs_3_	28.19	28.20	15	0.1	26.74	26.75	0.1	26.56	26.58	0.1
Doxey_TillgtnMshs_3_	27.99	28.00	15	0.1	26.64	26.65	0.1	26.48	26.49	0.1
Doxey_TillgtnMshs_3_	27.81	27.82	15	0.1	26.56	26.57	0.1	26.41	26.42	0.1
Doxey_TillgtnMshs_3_	27.66	27.67	15	0.1	26.49	26.49	0.1	26.34	26.35	0.1
Doxey_TillgtnMshs_3_	27.53	27.54	15	0.1	26.42	26.43	0.1	26.29	26.30	0.1
Doxey_TillgtnMshs_3_	27.23	27.24	15	0.0	26.28	26.28	0.1	26.16	26.17	0.1
Doxey_TillgtnMshs_3_	27.01	27.02	15	0.0	26.17	26.18	0.0	26.07	26.08	0.1
Doxey_TillgtnMshs_3_	26.75	26.76	15	0.0	26.05	26.06	0.0	25.96	25.97	0.0
Doxey_TillgtnMshs_3_	26.58	26.58	15	0.0	25.96	25.97	0.0	25.89	25.90	0.0
Doxey_TillgtnMshs_3_	26.35	26.35	15	0.0	25.85	25.86	0.0	25.79	25.80	0.0
Doxey_TillgtnMshs_3_	26.20	26.20	15	0.0	25.78	25.79	0.0	25.73	25.74	0.0
Doxey_TillgtnMshs_4_	27.50	27.51	15	0.1	26.41	26.41	0.1	26.27	26.28	0.1
Doxey_TillgtnMshs_4_	27.39	27.40	15	0.0	26.35	26.36	0.1	26.23	26.24	0.1
Doxey_TillgtnMshs_4_	27.30	27.31	15	0.0	26.31	26.32	0.1	26.19	26.20	0.1
Doxey_TillgtnMshs_4_	27.21	27.22	15	0.0	26.27	26.28	0.0	26.16	26.16	0.1
Doxey_TillgtnMshs_4_	27.14	27.14	15	0.0	26.23	26.24	0.0	26.12	26.13	0.1
Doxey_TillgtnMshs_4_	26.95	26.95	15	0.0	26.14	26.15	0.0	26.04	26.05	0.1
Doxey_TillgtnMshs_4_	26.80	26.80	15	0.0	26.07	26.08	0.0	25.98	25.99	0.0

Table 7.6.6: Predicted N-deposition at Ecological Receptors (kg/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario N-deposition	With Scheme N-deposition	CL	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL	Base Scenario N-deposition	With Scheme N-deposition	Change due to Scheme as % of CL
Doxey_TillgtnMshs_4_	**26.61**	**26.62**	15	0.0	**25.98**	**25.99**	0.0	**25.91**	**25.91**	0.0
Doxey_TillgtnMshs_4_	**26.48**	**26.48**	15	0.0	**25.92**	**25.92**	0.0	**25.85**	**25.86**	0.0
Doxey_TillgtnMshs_4_	**26.29**	**26.29**	15	0.0	**25.83**	**25.83**	0.0	**25.77**	**25.78**	0.0
Doxey_TillgtnMshs_4_	**26.93**	**26.94**	15	0.1	**26.13**	**26.14**	0.1	**26.04**	**26.05**	0.1
Numbers in bold exceed CLO										

Table 7.6.7: Predicted Acid (N) Deposition at Ecological Receptors (keq/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario Acid Deposition	With Scheme Acid Deposition	CL (keq/ha/yr)	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL
BelvideResevoir_0	1.856	1.858	-	n/a	1.764	1.769	n/a	1.751	1.756	n/a
BelvideResevoir_5	1.799	1.800	-	n/a	1.734	1.737	n/a	1.725	1.728	n/a
BelvideResevoir_10	1.769	1.771	-	n/a	1.718	1.720	n/a	1.711	1.714	n/a
BelvideResevoir_15	1.751	1.752	-	n/a	1.708	1.710	n/a	1.702	1.705	n/a
BelvideResevoir_20	1.739	1.740	-	n/a	1.702	1.703	n/a	1.697	1.699	n/a
BelvideResevoir_35	1.718	1.719	-	n/a	1.691	1.692	n/a	1.687	1.688	n/a
BelvideResevoir_50	1.707	1.708	-	n/a	1.685	1.686	n/a	1.682	1.683	n/a
BelvideResevoir_75	1.698	1.698	-	n/a	1.680	1.681	n/a	1.677	1.678	n/a
BelvideResevoir_100	1.693	1.693	-	n/a	1.677	1.678	n/a	1.675	1.676	n/a
BelvideResevoir_150	1.687	1.687	-	n/a	1.674	1.674	n/a	1.672	1.673	n/a
BelvideResevoir_200	1.684	1.684	-	n/a	1.672	1.673	n/a	1.671	1.671	n/a
Doxey_TillgtnMshs_1_	**2.021**	**2.022**	0.223	0.3	**1.911**	**1.912**	0.3	**1.898**	**1.899**	0.4
Doxey_TillgtnMshs_1_	**2.002**	**2.002**	0.223	0.3	**1.902**	**1.903**	0.3	**1.890**	**1.891**	0.4
Doxey_TillgtnMshs_1_	**1.986**	**1.987**	0.223	0.3	**1.894**	**1.895**	0.3	**1.883**	**1.884**	0.3
Doxey_TillgtnMshs_1_	**1.973**	**1.974**	0.223	0.3	**1.888**	**1.889**	0.3	**1.878**	**1.879**	0.3
Doxey_TillgtnMshs_1_	**1.962**	**1.962**	0.223	0.3	**1.883**	**1.883**	0.3	**1.873**	**1.874**	0.3
Doxey_TillgtnMshs_1_	**1.936**	**1.937**	0.223	0.2	**1.871**	**1.871**	0.2	**1.863**	**1.863**	0.3

Table 7.6.7: Predicted Acid (N) Deposition at Ecological Receptors (keq/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario Acid Deposition	With Scheme Acid Deposition	CL (keq/ha/yr)	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL
Doxey_TillgtnMshs_1_	1.919	1.919	0.223	0.2	1.862	1.863	0.2	1.855	1.856	0.2
Doxey_TillgtnMshs_1_	1.899	1.899	0.223	0.2	1.853	1.853	0.2	1.847	1.848	0.2
Doxey_TillgtnMshs_1_	1.886	1.886	0.223	0.2	1.846	1.847	0.2	1.842	1.842	0.2
Doxey_TillgtnMshs_1_	1.869	1.869	0.223	0.1	1.838	1.839	0.1	1.835	1.835	0.2
Doxey_TillgtnMshs_1_	1.859	1.859	0.223	0.1	1.833	1.834	0.1	1.830	1.831	0.2
Doxey_TillgtnMshs_2_	2.141	2.142	0.223	0.5	1.969	1.970	0.5	1.948	1.949	0.6
Doxey_TillgtnMshs_2_	2.096	2.097	0.223	0.4	1.947	1.948	0.4	1.929	1.930	0.5
Doxey_TillgtnMshs_2_	2.063	2.064	0.223	0.4	1.931	1.932	0.4	1.915	1.916	0.5
Doxey_TillgtnMshs_2_	2.037	2.038	0.223	0.3	1.919	1.920	0.4	1.905	1.906	0.4
Doxey_TillgtnMshs_2_	2.017	2.017	0.223	0.3	1.909	1.910	0.3	1.896	1.897	0.4
Doxey_TillgtnMshs_2_	1.974	1.975	0.223	0.3	1.889	1.889	0.3	1.878	1.879	0.3
Doxey_TillgtnMshs_2_	1.948	1.948	0.223	0.2	1.876	1.877	0.2	1.867	1.868	0.3
Doxey_TillgtnMshs_2_	1.920	1.920	0.223	0.2	1.863	1.863	0.2	1.856	1.856	0.3
Doxey_TillgtnMshs_2_	1.902	1.903	0.223	0.2	1.854	1.855	0.2	1.848	1.849	0.2
Doxey_TillgtnMshs_2_	1.881	1.882	0.223	0.2	1.844	1.845	0.2	1.840	1.840	0.2
Doxey_TillgtnMshs_2_	1.869	1.869	0.223	0.1	1.838	1.839	0.1	1.835	1.835	0.2
Doxey_TillgtnMshs_3_	2.009	2.010	0.223	0.3	1.906	1.906	0.3	1.893	1.894	0.4
Doxey_TillgtnMshs_3_	1.995	1.995	0.223	0.3	1.899	1.899	0.3	1.887	1.888	0.4
Doxey_TillgtnMshs_3_	1.982	1.983	0.223	0.3	1.893	1.893	0.3	1.882	1.883	0.3
Doxey_TillgtnMshs_3_	1.972	1.972	0.223	0.3	1.888	1.888	0.3	1.877	1.878	0.3
Doxey_TillgtnMshs_3_	1.962	1.963	0.223	0.3	1.883	1.884	0.3	1.874	1.874	0.3
Doxey_TillgtnMshs_3_	1.941	1.941	0.223	0.2	1.873	1.873	0.2	1.865	1.865	0.3
Doxey_TillgtnMshs_3_	1.925	1.926	0.223	0.2	1.865	1.866	0.2	1.858	1.859	0.3
Doxey_TillgtnMshs_3_	1.907	1.907	0.223	0.2	1.856	1.857	0.2	1.850	1.851	0.2
Doxey_TillgtnMshs_3_	1.894	1.894	0.223	0.2	1.850	1.851	0.2	1.845	1.846	0.2
Doxey_TillgtnMshs_3_	1.878	1.878	0.223	0.1	1.842	1.843	0.2	1.838	1.839	0.2
Doxey_TillgtnMshs_3_	1.867	1.867	0.223	0.1	1.837	1.838	0.1	1.834	1.834	0.2
Doxey_TillgtnMshs_4_	1.960	1.960	0.223	0.2	1.882	1.882	0.3	1.872	1.873	0.3
Doxey_TillgtnMshs_4_	1.952	1.953	0.223	0.2	1.878	1.879	0.3	1.869	1.870	0.3
Doxey_TillgtnMshs_4_	1.946	1.946	0.223	0.2	1.875	1.876	0.2	1.867	1.867	0.3
Doxey_TillgtnMshs_4_	1.940	1.940	0.223	0.2	1.872	1.873	0.2	1.864	1.865	0.3
Doxey_TillgtnMshs_4_	1.934	1.935	0.223	0.2	1.869	1.870	0.2	1.862	1.862	0.3

Table 7.6.7: Predicted Acid (N) Deposition at Ecological Receptors (keq/ha/yr)										
	2021				2028			2036		
Receptors	Base Scenario Acid Deposition	With Scheme Acid Deposition	CL (keq/ha/yr)	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL	Base Scenario Acid Deposition	With Scheme Acid Deposition	Change due to Scheme as % of CL
Doxey_TillgtnMshs_4_	**1.920**	**1.921**	0.223	0.2	**1.863**	**1.863**	0.2	**1.856**	**1.857**	0.3
Doxey_TillgtnMshs_4_	**1.910**	**1.910**	0.223	0.2	**1.858**	**1.858**	0.2	**1.852**	**1.852**	0.2
Doxey_TillgtnMshs_4_	**1.897**	**1.897**	0.223	0.2	**1.852**	**1.852**	0.2	**1.846**	**1.847**	0.2
Doxey_TillgtnMshs_4_	**1.887**	**1.887**	0.223	0.2	**1.847**	**1.847**	0.2	**1.842**	**1.843**	0.2
Doxey_TillgtnMshs_4_	**1.874**	**1.874**	0.223	0.1	**1.840**	**1.841**	0.2	**1.837**	**1.837**	0.2
Doxey_TillgtnMshs_4_	**1.919**	**1.920**	0.223	0.3	**1.862**	**1.863**	0.3	**1.856**	**1.856**	0.3
Numbers in bold show exceedence of the CLO										