

Table 4-9: Receptor indicators for significance

*In accordance with the IAN Concentrations were rounded to the nearest whole number.

	Large Change Does the scheme result in a 2µg/m ³ in NO ₂ concentration above the AQ threshold?	Frequency Distribution of the Change				Improvements or worsening* Does the scheme worsen air quality for more receptors than it improves where air quality is already above the AQ threshold.	New or removal of exceedances* Does the scheme create new exceedances, remove existing exceedances or makes no change?	Duration What is the length of time for the NO ₂ concentrations associated with the scheme to return back to their pre-scheme levels?
		Change of more than 2µg/m ³ in NO ₂ concentrations above the AQ threshold	Change of between 1µg/m ³ and 2µg/m ³ in NO ₂ concentrations above the AQ threshold	Change of between 0.4µg/m ³ and 1µg/m ³ in NO ₂ concentrations above the AQ threshold	Change of less than 0.4µg/m ³ in NO ₂ concentrations above the AQ threshold			
Worsen	0	0	1	91		118	35	
Neutral	450				358	332	357	
Improve	0	0	0	0		0	0	
Less than 1 year								285
1 to 3 years								165
3 to 6 years								0
Greater than 6 years								0