## Audit Summary Report

						IN PHASE 3			
<b>PCM Link</b> 27711		Road/Location		A4123, Sandwell			Area		9
PCM Link modelled NO <sub>2</sub> c	oncentra	ations (µ	ıg/m³)						
Year	2018	2019	2020	2021	2022	2023	2024	2025	2026
PCM Modelled NO <sub>2</sub> Concentration (µg/m <sup>3</sup> )	48	45	42	39	37	35	33	31	30
HE Verified Modelled NO <sub>2</sub> concentration (µg/m <sup>3</sup> )	46	43	39	37	35	32	31	29	28
Qualifying Feature									
Satellite imagery indicates S	Sensitive	Recepto	ors and Pu	iblic Acc	cess with	nin 15m f	rom the	PCM link	
Air Quality Monitoring?									
Yes									
Is the Air Quality Monitori	ng withi	n 10m, t	o suppor	t Phase	3 decis	ion?			
No									
The indicative modelling cor limit values along this PCM									of the
The more recent verified air there are no exceedances o consideration, and is recom	f the limi	t values.	Therefore	e, this P	CM Link				
Mitigation required?									
No - The verified air quality there are no exceedances o				ted for t	he Phas	e 3 asse	essment,	conclude	ed that
Summary									
This audit report has identifi	ed:								
No exceedance of t	he annua	al NO2 lir	nit value a	along thi	s PCM li	ink.			
Recommendation									

It is recommended that PCM link 27711 does not require further consideration, and stops at the end of Phase 3.

## **Supporting Activities**

Additional air quality monitoring to be commissioned to measure NO<sub>2</sub> concentrations alongside the PCM link.

## **JAQU Comments**