

NH Response to Health impacts caused by construction. The assessment concludes that the temporary change in exhaust emissions of nitrogen dioxide (NO<sub>2</sub>) and particulate matter (PM<sub>10</sub> and PM<sub>2.5</sub>) at human receptors would not lead to a significant effect on local air quality.

Construction phase air quality impacts also have the potential to arise, if unmitigated, as a result of emissions of construction dust and emissions from non-road mobile machinery. However, with the implementation of the mitigation measures outlined in the Register of Environmental Actions and Commitments within ES Appendix 2.2: Code of Construction Practice, First Iteration of Environmental Management Plan [APP-336], there are anticipated to be no significant air quality effects during construction

I cannot see how they reach this conclusion for such a long-term construction operation project duration of 5-6 years plus.

There will be serious congestion issues with traffic controlling methods.

HGV, Heavy Plant & Machinery movements

Staff Vehicle movements

Probable use of concrete batching plants etc. etc.

Unacceptable increase in dust emissions during construction.

Unacceptable increase in noise levels during construction and beyond.