

Clean Air Strategy

“This Council recognises our failure to meet EU legal limits on air pollution values despite significant progress made over recent years. The World Health Organisation and the UK Government recognise that air pollution is the largest environmental health risk we face today. This Council recognises that air pollution leads to between 28,000 and 36,000 early deaths each year in the UK. This Council also recognises that medical evidence is mounting around the dangerous link between Covid-19 and air pollution.

The Belfast Agenda aims for Belfast to be a city that is vibrant, attractive, connected and environmentally sustainable, where everyone experiences good health and wellbeing. In order to achieve that vision, we must address air pollution. This Council already supports adopting the more stringent World Health Organisation air pollution limits where appropriate and has moved ahead with the first detailed assessment of air pollution sources across this city since 2010 with the welcome support from the Department. Our ambition for Clean Air Zones in the city cannot be achieved without enabling legislation from the Assembly. This Council passed a motion supporting more stringent targets and ambition for Clean Air Zones in September 2019 and has included addressing air pollution in our corporate priorities. The Minister for Agriculture, Environment and Rural Affairs has committed to bringing forward a ‘Clean Air Strategy discussion document’ which is a roll back from previous commitments in response to Assembly questions. Further delay will lead to continuing early deaths and ongoing breaches of the EU legal limits.

This Council agrees to write to the Minister for Agriculture, Environment and Rural Affairs requesting the immediate development of a Clean Air Strategy for Northern Ireland rather than a discussion document which further delays progress on addressing harmful air pollution in the city.

Proposer: Councillor Mal O’Hara

Seconder: Councillor Áine Groogan

(To be debated by the Council.)