



A number of topics have been identified for consideration by the Committee over the next few years. These fall into two themes:

<b><i>Health outcomes</i></b>	<b><i>Aspects of urban air pollution</i></b>
Chronic bronchitis	Particulate Matter: source, composition
Long-term exposure to PM <sub>2.5</sub> and mortality	Traffic-related pollutants
Effects associated with short-term exposures	Particulate matter: size fractions
Cardiovascular morbidity	Ozone
Early life effects	
Asthma	

The table below lists the planned work items and also includes information about which items the Committee has started to consider.

<b>Topic</b>	<b>Discussion by COMEAP</b>
Chronic bronchitis	Last discussed November 2013
Particulate matter: source, composition	Last discussed November 2013
Mortality associated with long-term exposure to PM <sub>2.5</sub>	Initial discussion November 2013
Cardiovascular morbidity	Initial discussion November 2013
Restricted activity days and days of work lost	Initial discussion November 2013
Effects of short-term exposures	
Asthma	
Traffic-related pollution – NO <sub>2</sub>	
Local mortality benefits of reductions in PM <sub>2.5</sub>	
Traffic-related pollution – metals, oxidative potential	
Mortality associated with long term exposure to ozone	
Early life effects	
Coarse particles	
Ultrafine particles	

This programme of work will be reviewed by the COMEAP Strategy Group periodically. It may need to be adapted or amended in the light of developments in the scientific literature or to reflect changed policy needs.