

## NATIONAL CLEAN AIR AGREEMENT - WORK PLAN

The National Clean Air Agreement provides for a rolling programme of activities, as specified in the work plan, to respond to air quality priorities.

The work plan will be formally reviewed by Environment Ministers every two years, to ensure that actions under the Agreement remain relevant and to maintain accountability for delivery. This does not preclude an action being completed or implemented ahead of this timeframe, nor priorities being identified for potential inclusion in the work plan in the interim. The agreed work plan, including updates, will be made publicly available.

## Initial work plan – December 2015 to December 2017

The initial work plan, agreed by Environment Ministers, is focused on implementing decisions taken by Ministers to address a number of long-standing air quality priorities as well as supporting delivery of a number of new initiatives and scoping projects regarding emerging air quality issues (refer to Table 1).



Table 1. Initial Work Plan 2015-2017

Approach	Priority areas	Role	Action/Timeframe
Standards	Vary National Environment Protection	NSW	All jurisdictions implement strengthened particle reporting standards agreed
	(Ambient Air Quality) Measure to	lead	to by the National Environment Protection Council by mid-2016.
	strengthen particle reporting standards		
	Review National Environment Protection	VIC lead	NEPC takes decision whether to form an intent to vary sulfur dioxide,
	(Ambient Air Quality) Measure for sulfur		nitrogen dioxide and ozone reporting standards by mid-2016.
	dioxide, nitrogen dioxide and ozone		
	towards strengthening the standards		
	Review Fuel Quality Standards Act 2000	Cth	Review report finalised by mid 2016.
	Review need for Air Toxics and Diesel	Cth	Complete review of the need for Air Toxics and Diesel NEPMs in 2016.
	Vehicles NEPMs	Lead	
Emission	Reduce emissions from non-road spark	Cth lead	Implement decisions taken by Environment Ministers with the aim of
reduction	ignition engines and equipment		establishing emission standards by 2017.
measures	Reduce emissions from wood heaters	All	Implement decisions taken by Environment Ministers to address wood
			heater emissions commencing in 2017.
	Management of non-road diesel engines	NSW	NSW EPA's Diesel and Marine Emissions Strategy implemented by 2016.
	emissions		
		Cth and	Evaluate potential for a national approach to manage non-road diesel and
		NSW co-	marine engine emissions under priority setting process by 2016.
		lead	

Approach	Priority Areas	Role	Action/Timeframe
Partnerships	Explore partnerships with non-government	All	Engagement with non-government sector to identify effective non-
and	stakeholders to positively influence air		regulatory approaches to managing air quality (ongoing).
cooperation	quality outcomes		
		Cth lead	Engagement with key sectors to examine ways to better integrate air
		with	quality management in new infrastructure developments and upgrades
		relevant	(e.g. with Infrastructure Sustainability Council of Australia) (ongoing from
		groups	mid-2015).
		Cth	Clean Air Champions initiative – raise awareness and engage industry and
			community on clean air issues. A one-year initiative to mid-2016.
	Improve exchange of information and	All	Proposed inclusion of information exchange as a standing item in key
	experiences in implementing air quality		forums, potentially through Heads of EPA Australia and New Zealand and
	management/monitoring tools across		other appropriate future forums.
	jurisdictions		
Better	Improve access to reliable air quality	ВоМ	Proposed National Air Quality Data Service (Bureau of Meteorology) –
knowledge,	information for researchers, policy makers	lead	delivering nationally consistent air quality data and statistics four times
education	and the community		per year (ongoing from mid-2017).
and		Cth lead	National Environmental Science Programme – Clean Air and Urban
awareness		Cirricad	Landscapes Hub. A six-year funded programme with hubs commencing
			early 2015.
	National Pollutant Inventory reforms	Cth lead	Improve efficiencies for government, streamline processes and reduce
			burden on business by improving data availability and usefulness. A two-
			year initiative to mid-2016.

Priority	Establishment and implementation of	All	Air Project Management Group established second half of 2015. Priority
setting	priority setting process and work plan.		setting process established first half of 2016. Ongoing from mid-2016.