

## **Organisation questionnaire response**

**Privacy Setting:** I agree for my response to be published with my name and position.

What organisation do you	
represent?	Transurban
(required)	
What is your name?	Amy Hogan
(required)	
What is your position at the	Head of ESG and Sustainability
organisation?	,
5	
(required)	
Please rank the proposed options	Option A - 3rd, Option B - 1st, Option C - 2nd
in order of preference.	
in order of preference.	
(optional)	
(optional)	Transumber supports the New Vehicle Efficiency Chardender devices that
Briefly, what are your reasons for	Transurban supports the New Vehicle Efficiency Standard and we look
your choice?	forward to seeing its introduction to legislation later this year. The
	Standard is a major policy lever that will support the decarbonisation
(optional, 3000 character limit)	of Australia's transport sector, which is currently the third largest
	source of greenhouse gas emissions in the country. Since 2005,
	transport sector greenhouse gas emissions have increased by 11% and
	continue to grow – currently projected to be the largest source of
	greenhouse gas emissions in Australia by 2030. The Standard is
	expected to bring Australia into line with global markets, and
	ultimately lower total cost of car ownership through reduced fuel
	costs, improved air quality and health outcomes for Australian
	communities, and allow Australia to take advantage of the latest EV
	technology.
Do you support the Government's	Yes
preferred option (Option B)?	
preferred option (option b).	
(ontional)	
(optional)	
Do you have any feedback on the	NULL
analysis approach and key	
assumptions used?	
(optional, 3000 character limit)	
Briefly, describe how the NVES	Transurban Insights research has found that many Australians would
might impact your organisation	like for their next car to be an electric vehicle, however the price is
	holding them back. We expect that our customers will have the
(optional, 3000 character limit)	opportunity to access a greater range of zero-emission vehicles as the
	New Vehicle Efficiency Standard should increase the supply of
	affordable electric vehicle models. This in turn should facilitate a faster
	transition to zero-emission vehicles on our roads, and reduced



## Australian Government

Department of Infrastructure, Transport, Regional Development, Communications and the Arts

	transport emissions and air quality benefits for the wider community. Our research is available at insights.transurban.com/reports
Who should the regulated entity be?	NULL
(optional, 3000 character limit)	