

## **Organisation questionnaire response**

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

What organisation do you	Porsche Cars Australia
represent?	
(required)	
What is your name?	Jinn Chia
(required)	
What is your position at the	Product & Pricing Manager
organisation?	
(required)	
Please rank the proposed options	Option A - 2nd, Option B - 1st, Option C - 3rd
in order of preference.	
(optional)	
Briefly, what are your reasons for	Option B provides the most balanced outlook for NVES adoption.
your choice?	Furthermore, it simplifies the calculations for many manufacturers.
(optional, 3000 character limit)	
Do you support the Government's preferred option (Option B)?	Yes
(optional)	
Do you have any feedback on the	Battery replacement costs not fully representative of the entire
· · ·	Battery replacement costs not fully representative of the entire industry at current actual costs. Propose to increase PV weight ceiling to 2,200kg instead of the proposed 2,000kg to account for the
Do you have any feedback on the analysis approach and key assumptions used?	industry at current actual costs. Propose to increase PV weight ceiling to 2,200kg instead of the proposed 2,000kg to account for the significant increase in weight for battery electric vehicles, especially
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Do you have any feedback on the analysis approach and key assumptions used? (optional, 3000 character limit) Briefly, describe how the NVES might impact your organisation (optional, 3000 character limit)	<ul> <li>industry at current actual costs. Propose to increase PV weight ceiling to 2,200kg instead of the proposed 2,000kg to account for the significant increase in weight for battery electric vehicles, especially SUVs.</li> <li>The upcoming revision in product portfolio for my organisation centres around battery electric vehicles. As such, the NVES is expected to have a positive impact if the parameters outlined currently in the impact analysis paper remains consistent.</li> </ul>
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