

#20

COMPLETE

Page 4: Privacy Information

Q1 Respondent skipped this question

Privacy information

Page 5: Submitter information

Q2 Respondent skipped this question

Name

Q3 Respondent skipped this question

Organisation and role (if submitting on behalf of a company or organisation)

Q4 Respondent skipped this question

Email Address

Q5 Yes

Are you happy for MBIE to contact you, if we have questions about your submission?

Q6 Individual

Please clearly indicate if you are making this submission as an individual, or on behalf of a company or organisation.

Page 6: Strategic context

Q7

If there are other issues we should be considering in our assessment of the strategic landscape for hydrogen in New Zealand?

Hydrogen as an energy carrier does not make sense. In almost every situation where hydrogen might be used as fuel, there is a better alternative. New Zealand's hydrogen roadmap should be focused on replacing fossil hydrogen with green hydrogen in all the applications where hydrogen is currently used as a chemical feedstock.

Page 7: Use cases for hydrogen

Q8

Do you agree with our assessment of the most viable use cases of hydrogen in New Zealand's energy transition?

No,

Please provide further explanation to your response:

Hydrogen as an energy carrier does not make sense. In almost every situation where hydrogen might be used as fuel, there is a better alternative. New Zealand's hydrogen roadmap should be focused on replacing fossil hydrogen with green hydrogen in all the applications where hydrogen is currently used as a chemical feedstock.

Q9

What other factors should we be considering?

Respondent skipped this question

Page 8: The pathway to 2050

Q10

Do you agree with this assessment of the potential for hydrogen supply and demand in New Zealand?

Respondent skipped this question

Q11

Do you agree with the key factors we have set out that are likely to determine how hydrogen deployment could play out?

Respondent skipped this question

Page 9: How hydrogen could contribute to our objectives

Q12

Do you agree with our findings on the potential for hydrogen to contribute to New Zealand's emissions reduction, energy security and resilience and economic outcomes?

Respondent skipped this question

Q13

Do you have any insights we should consider on what is needed to make hydrogen commercially viable?

Respondent skipped this question

Page 10: Government position and actions

Q14

Respondent skipped this question

Do you agree with our policy objectives?

Q15

Respondent skipped this question

Do you agree with our positioning on hydrogen's renewable electricity impacts and export sector?

Q16

Respondent skipped this question

Do you agree with the proposed actions and considerations we have made under each focus area?

Page 11: Other Feedback

Q17

Respondent skipped this question

If there is anything else you'd like to tell us, please comment below.
