Building Community Knowledge and Engagement





Presentation overview

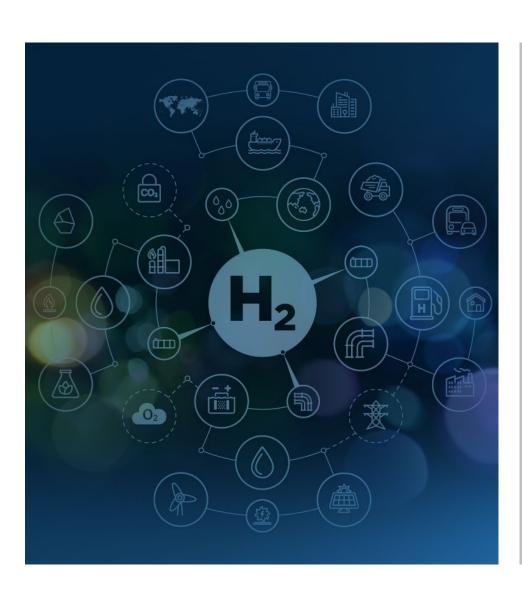




Presentation topics:

- National Hydrogen Strategy goals
- Action led by Tasmania
- Collaboration with AHC Social Licence WG
- Q&A
- Project update BECRC, New Manager
- Tas Renewable Hydrogen Industry Network

National Hydrogen Strategy



- Action Item 5.1
 - Develop a community education program to provide clear and accessible information about risks, benefits and safe use [of hydrogen]. The program will communicate the particular benefits hydrogen development can bring to regions as well as more general benefits such as economic growth, lower carbon emissions and reduced air pollution.
- Action item 5.2 Support best practice for community engagement and its use to build community awareness and ensure community engagement for large or significant projects.

Tasmanian Action



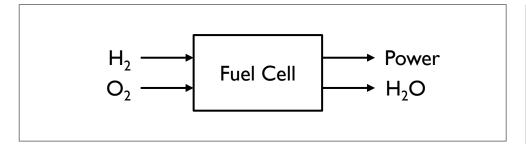
- Lead jurisdiction on Building Community Knowledge and Engagement project, endorsed by ESOM
- Project outline:
 - Phase I: Research and market segmentation
 - Phase 2: Develop and Test
 - Phase 3: Roll out and Implement
- Phase I due Q2 2021
- Currently developing consultancy brief
- Seeking input on appropriately skilled consultancy firms
- Building on existing work
- Community education and engagement working group membership and purpose

Interaction with this Working Group



- How can we best collaborate between this forum and the Community education & engagement WG?
- How can we ensure this work produces valuable outputs?
- How can we ensure the outputs are pragmatic, and useful?
- How do you see your organisation/industry using hydrogen education tools?

Tasmanian Project update





- Funding Program Demand Study work guide next stage of funding
- Woodside ARENA funding submission with TasGas 4000kg offtake. Tas Gov MOU in support.
- Feasibility Studies progressing with Origin, Abel, Grange.
- BECRC 700KW Electrolyser for offshore project delivered by the end of the year. Tas Gov partnering with BECRC as part of project team.
- Regulatory framework changes underway. Gas Safety Regulations
 to include hydrogen and blended hydrogen as part of the definition of natural gas proposed.
- Still building the Hydrogen Development Team Simon Troman to commence on 9 March as full time Manager, Hydrogen Development Team.

Tasmanian Renewable Hydrogen Industry Network



- A forum to collaborate and share information across industry
- Co-chaired by Tas Govt and BBAMZ
- BBAMZ work:
 - Social licence and communications
 - Demonstration project
- Skills development
- Support for a hydrogen hub
- Regulatory component

Interested? Email hydrogen@stategrowth.tas.gov.au

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