WELCOME

NWTD STAKEHOLDER LIASION GROUP: MEETING SIX



Today

- Welcome from Chair
- Acknowledgement of Country
- Member update
- Agenda



ROUND ROBIN





NWTD UPDATES

PROJECT & ENGAGEMENT NEWS



Project News

- New tower design and testing
- Easement width review
- Recap on Palmerston to Sheffield and Sheffield to Burnie changes in response to landowner feedback
- Compulsory acquisition in the news
- Economic Development
- RNWTD Social Impact Assessment





Engagement News

- Community Benefits Sharing Program broader engagement
- Community BBQ events
- Community focus groups
- Stakeholder workshop
- Energy Charter
- Staverton to Hampshire Hills EIS





NWTD AWARENESS SURVEY

NICOLA WASS, RPS



Survey purpose

The purpose of the survey was to:

- Measure awareness levels of the NWTD (baseline)
- Understand community perceptions
- Identify communication preferences



Survey methodology

- Random telephone survey of residents (landline and mobile)
- Approximately 12-minute survey (quantitative and qualitative questions)
- Representative quotas for gender, age and region
- Post-survey weighting for under or overrepresentation



Key outcomes – participant demographics

- 1,000 respondents
- Respondents representative gender and region
- Some underrepresentation of younger people (<44years old)
- Outcomes weighted to be representative for age



Key outcomes – awareness

- 20% of respondents who could recall a significant infrastructure project mentioned Marinus Link or NWTD
- When asked 28% of all respondents said they had heard of NWTD
- 86% of those who had heard of NWTD identified as being somewhat aware or definitely aware of what the project involved (undersea cable most commonly mentioned)
- 23% of aware respondents correctly identified TasNetworks as the responsible organisation



Based on what they know about the project:

44%

supported or completely supported it 39%

neither supported or opposed it

17%

opposed or completely opposed



When asked about project benefits:



33%

Mentioned jobs



24%

Cheaper electricity



22%

Reliable

electricity



16%

Clean energy / renewables



26%

Nothing / no benefits



When asked about project disadvantages:



22%

Increased power prices



17%

Power taken offshore



14%

Environmental impacts



13%
Local impacts,

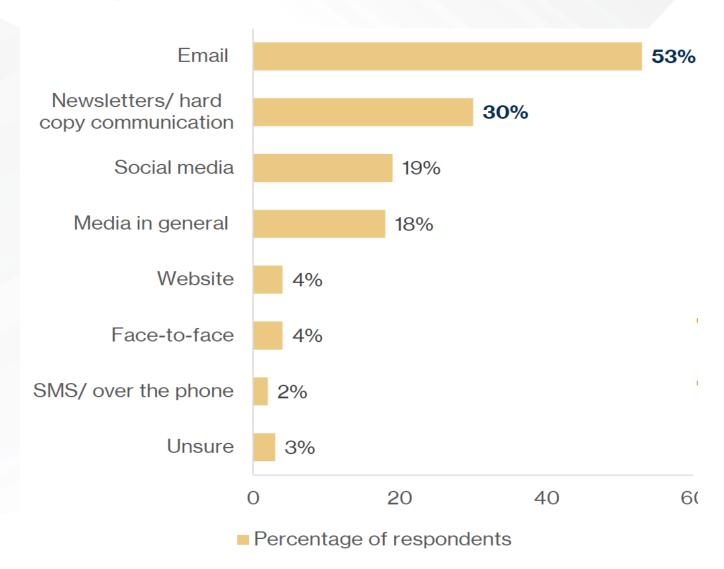
including on landowners



27%
Nothing / no
disadvantages



For those interested in hearing more about the project, communication preferences were:



DRAFT COMMUNITY BENEFITS SHARING PROGRAM - GOVERNANCE

NICOLA WASS, RPS



CBSP governance and administration

What should be taken into account when designing the CBSP's governance arrangements and how it will be administered?



CBSP funding structure

The youth panel recommended:

- Three tiers of funding should be available, and the following should apply:
 - More burden of proof required as funding tiers increase
 - Scale of funding must be proportionate to level of benefit provided
 - Support to be provided for smaller organisations to increase application accessibility.



CBSP funding structure

What are your initial thoughts about a tiered funding structure for the CBSP and the Youth Panel's suggested conditions?



CBSP application process

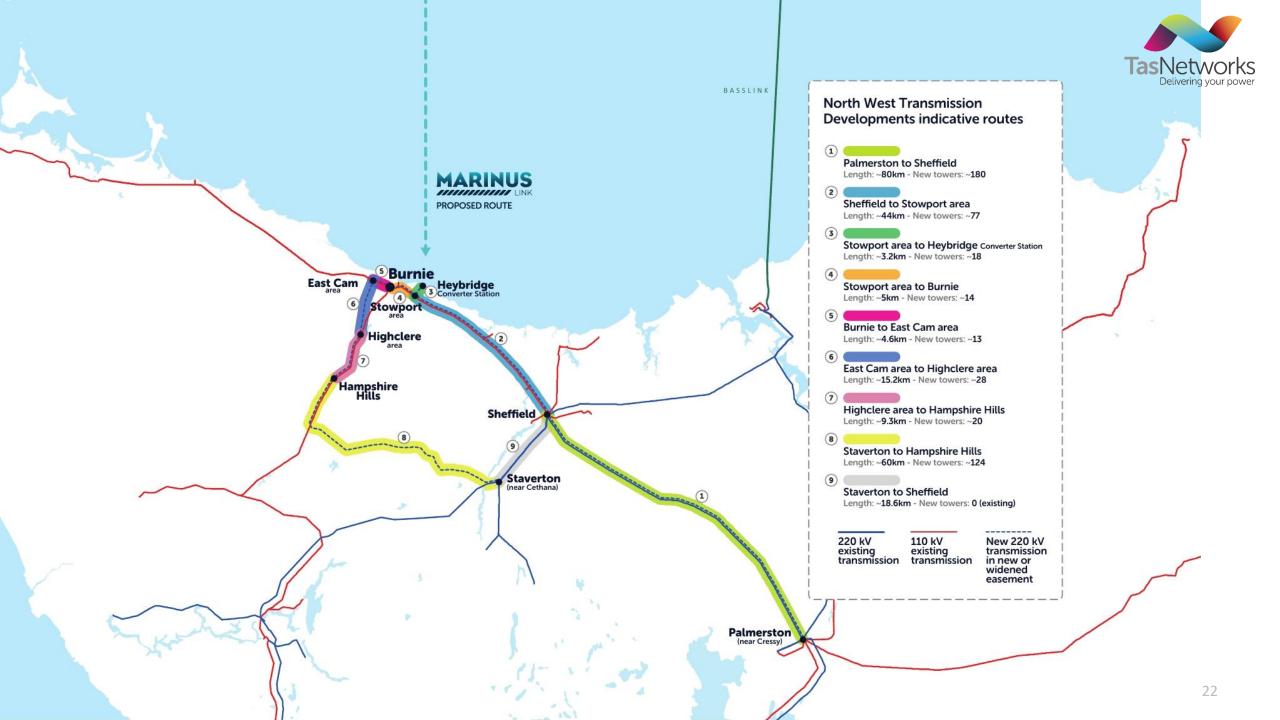
What advice do you have about the CBSP application process?



ENVIRONMENTAL PLANNING AND HERITAGE APPROVALS

GINA GOODMAN, ENVIRONMENT AND PLANNING OPS LEAD, NWTD







Project and Assessment Considerations

Strategic Needs

AEMO ISP (NW REZ)

AER: RIT-T

TasNetworks NWTD Strategy

Large renewable connection customers

Route selection

Known areas of environmental, economic and community value

Community and landowner engagement

Planning Schemes

Council and State policies/ strategies

Supports strategic needs

Assessment Process

Assessment process selection to support strategic needs and time frame for delivery

Tasmanian (MIDAA) and Commonwealth (EPBC Act)

Assessments include

Landscape & Visual Assessment (LVIA)

Groundwater

Terrestrial Geomorphology, Geology, Landslip

Terrestrial Noise & Vibration

Contaminated Land & Acid Sulfate Soils

Hydrology

Infrastructure

Climate Change & Greenhouse Gas Emissions

Air Quality

Traffic & Transport

Terrestrial Ecology

Socioeconomic

Aboriginal Heritage Assessment

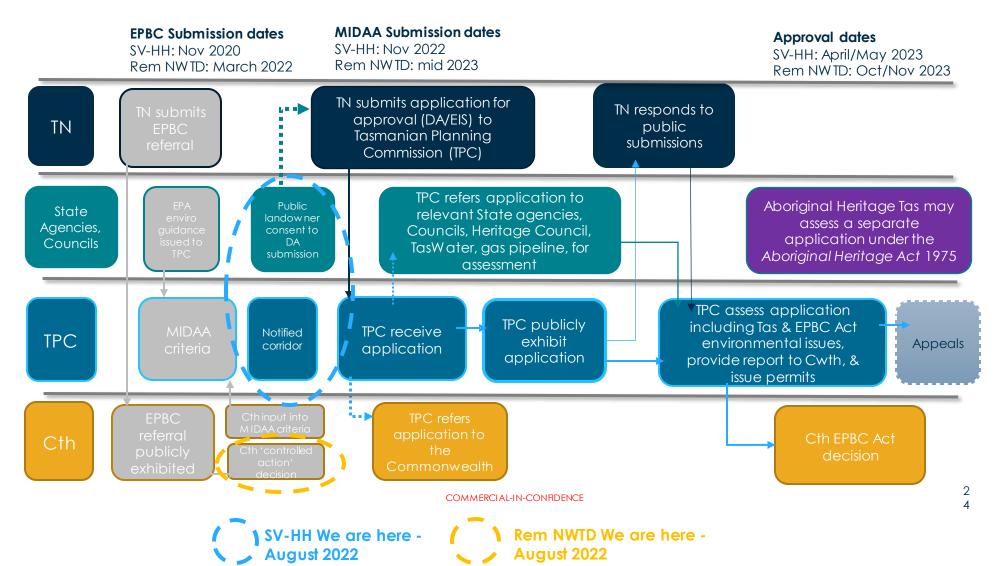
Historic Heritage Assessment

Karst

Land Use, Agriculture



MIDAA - Key Assessment Process Steps for NWTD



THANK YOU

NEXT MEETING: TUESDAY 27 SEPTEMBER, BURNIE

