



## CAP Workshop #5: Land Access & Acquisition and ESG

Outline Agenda		
3:00 pm	Welcome	
3:05 pm	Introduction and Context – Heath Dillon	
3:10 pm	Land Access & Acquisition – Benjamin White	
3:30 pm	ESG Framework – Erin Littlewood	
3:40 pm	Questions	
3:55 pm	Close & next steps	



# Introduction and Context Heath Dillon Executive Manager, Customer and Revenue

### Introduction & Context



## Impacts of Infrastructure

- local community impacts
- extended community impacts
- broader stakeholder impacts

## Addressing the Impacts

- Mitigation of impacts
- Sharing of project benefits

Meeting community expectations to achieve social license

## Introduction & Context

- Land Access & Acquisition
  - Iandowners
  - local community
  - Implication for end-use consumer
- ✓ ESG
  - Setting the framework



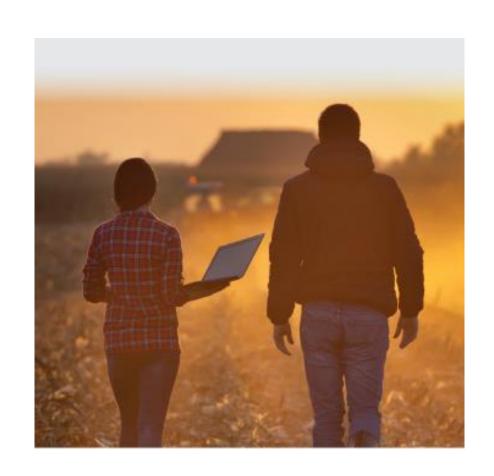


## Land Access & Acquisition Benjamin White Executive Manager, Stakeholder Relations, Land & Environment

## Land Access and Easement Compensation: Guiding Principles

### The Guiding Principles are:

- Gain access to land and acquire easements for Marinus Link from landowners by consent where-ever possible
- Engage in negotiations with landowners impacted by Marinus Link in good faith and with an openness to making reasonable payments to elicit agreement in a timely way, balancing commercially viability, costefficiency and social licence.
- Time our negotiations with landowners sensitive to their operating rhythms and to align with key Marinus Link decision gates to ensure critical path activities are achieved in time for when they are needed
- Ensure we obtain legally robust land access and acquisition rights to enable us to deliver the project



## Land Access and Easement Compensation: Execution Plan

The Execution Plan to implement the Guiding Principles aims to be delivered in five stages:

- Land access licence negotiations and payments (for surveys);
- 2. Easement valuation and compensation calculations;
- 3. Easement right option agreement and option payment;
- 4. Exercise of easement option; and
- 5. Asset installation easement registration and payment of easement compensation.



It is proposed that stages 1 to 3 will take place in the Design and Approvals phase while stages 4 and 5 would not occur until after a Final Investment Decision is made.

## Land Access and Easement Compensation: Payments

## ACCESS LICENCE AND EASEMENT OPTION ACREEMENT AND PAYMENT SCHEDULE

Project Milestones	Step	Payment*	
Proposed route announced			
	Access Licence for field surveys	Access Licence Payment	
Preferred route confirmed			
	Negotiate Easement Option Agreement (including Property Management Plan)	Option Fee Payment (First Easement Payment)	
Project approved			
Pre-construction	Exercise Easement Option (as part of the Easement Option Agreement)	Construction Lease Fee Payment	
Construction		Second Easement Payment	
Construction completed		Third Easement Payment	

## WHAT IS THE ACCESS LICENCE PAYMENT?

- This payment is to access your land to undertake field surveys to assist in finalising route design
- ♦ \$5,000 per Access Licence
- Once off payment upon signing of Access Licence

## WHAT IS THE CONSTRUCTION LEASE FEE PAYMENT?

- This payment is for leasing an additional area required during construction. This payment is in addition to the Easement Payments for the 20 metre wide easement
- Once off payment at commencement of pre-construction works

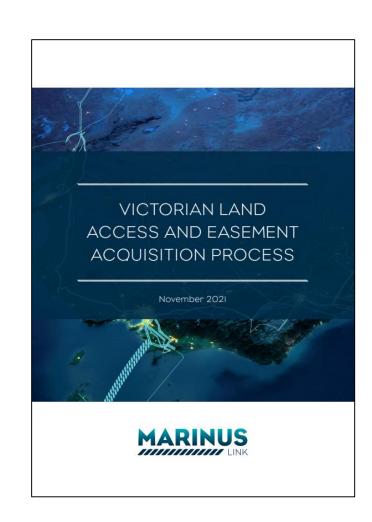
#### WHEN ARE THE EASEMENT PAYMENTS MADE?

#### The easement payments are to be made in installments at three key project milestones:

- ♦ Option Fee Payment (First Easement Payment)
  - √ \$2,500 or 10% of the total agreed easement payment (whichever is the greater)
  - ✓ Paid upon signing of Easement Option Agreement
- Second Easement Payment
  - √ 50% of remaining easement payment.
  - Paid upon commencement of construction
- Third Easement Payment
  - ✓ Balance of easement payment
  - √ Paid upon completion of construction and registration of easement on title

## Land Access and Easement Acquisition – Landowner engagement

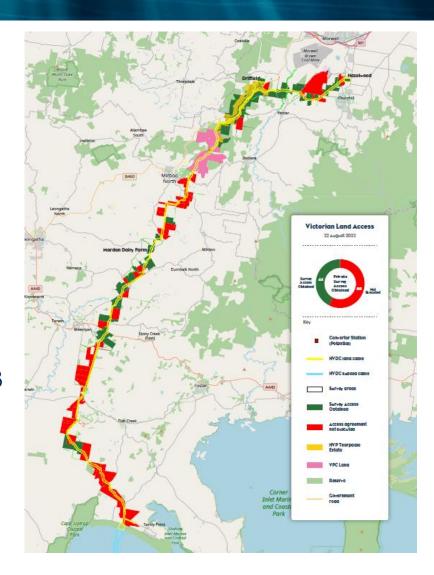
- Approx 100 directly affected private landowners, each with dedicated land agent
- Commenced engagement Jan 2020, progress was severely hampered by COVID restrictions, and fires and floods in Gippsland.
- All landowners have been visited, most on numerous occasions, route has been refined taking landowner concerns into consideration
- Approx 44% have signed an access licence for surveys, 21% are currently in negotiations, approx 35% are non-consenting to access
- Easement acquisition process explained to landowners from the start
- 'Victorian Land Access and Easement Acquisition Process' hand delivered to all landowners in December 2021- January 2022
- Regular engagement and communications with landowners re: status of process and to address individual concerns



## Land Access and Easement Acquisition - Next steps

#### **Next steps**

- Land valuation and easement negotiation services recently engaged, shortly to commence in-field valuations
- Valuers to work with landowners and land agents to develop Property Management Plans, which will identify impacts during construction and operation for valuation purposes – and highlight any local benefits that can be reasonably delivered
- Consider potential for annualised payments
- Commence making compensation offers from late 2022-early 2023
- \* note that Marinus Link Pty Ltd has acquired key strategic land (Heybridge in NW Tasmania for converter stations; Hazelwood for converter stations; and property mid-route in south Gippsland to host 'construction lay down site' and enabled route alignment to be made saving project cost of approximately \$7 million).





# ESG Framework Erin Littlewood Sustainability Manager

### **ESG Framework**

- It is not possible to have a strong, functioning business in a world of increasing inequality, poverty, and climate change.
- Marinus Link is deeply intertwined with environmental, social, and governance (ESG) matters.
- We know that a strong ESG proposition can create value.
- ESG Framework will provide a structure for understanding the key ways we can create that value, 'make a difference', create a legacy over the life of the project & beyond.



## Not simply a 'feel good' exercise

- ✓ Efficiency: Strong ESG framework can help businesses reduce waste, water and energy costs and drive more strategic resource allocation.
- Consumer expectation: Consumers are becoming more attracted to companies and products that are environmentally and socially responsible.
- ✓ Better business: Identifying and reporting on an ESG framework makes business sense.
  - Research shows ~85% of investors consider ESG factors in their investments.
  - ✓ It proves a business' commitment to making a net positive environmental and social impact, and have strong leadership and governance processes to ensure this.
- Risk management: It helps businesses identify and manage risk, especially in supply chains (contractors and suppliers)
  - Increasing global pressure to ensure responsible practices upstream & downstream
  - e.g. NGO lawsuit against French energy co. over investment in Russian energy projects.

### Asia-Pacific context

- Currently a patchwork of voluntary disclosure
   regimes rather than hard guidelines or laws.
- European examples of supply chain reporting are putting pressure on regulators across the region.
- Australia's regime is emerging; we can expect a strengthening of the current framework, potential laws being developed.
- The change of government in Australia could trigger a greater emphasis on ESG matters & supply chain risk.
  - e.g. Climate Change Bill; greenhouse gas pollution reduction of 43% reduction by 2030 & net zero by 2050.



## Peer benchmarking

In sector local



**AusNet** 



In sector international

nationalgrid







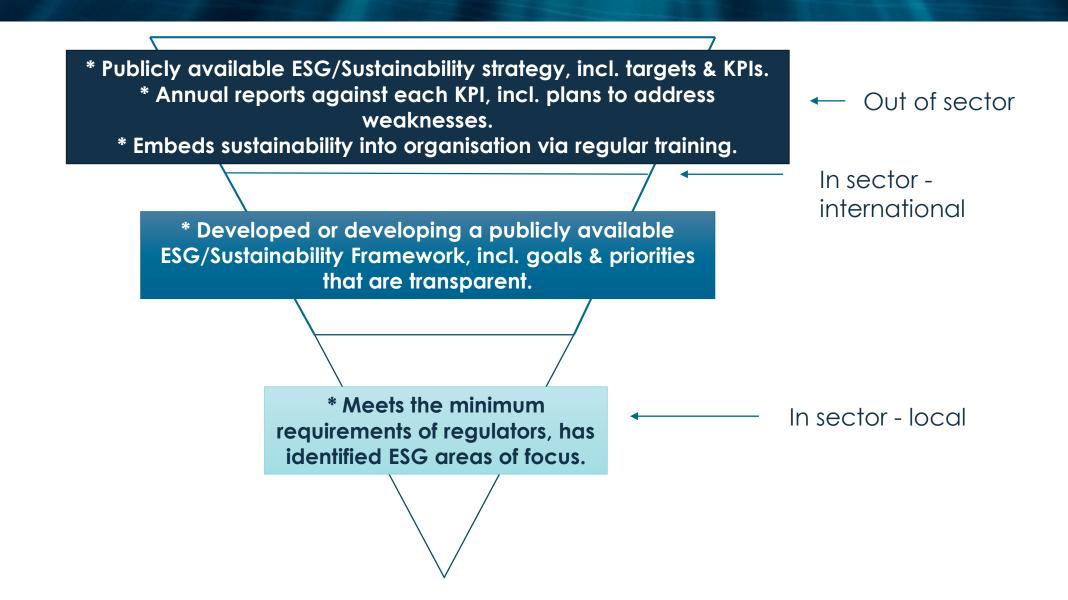
Out of sector local







## Peer benchmarking



## Peer benchmarking – TasNetworks CSR Framework



### Marinus Link ESG Framework

#### We're considering:

#### What do we HAVE to do?

Minimum legal standards, e.g.
 Environmental Effects Act 1978 (VIC),
 Environment Protection and Biodiversity
 Conservation Act 1999 (Cth)

#### What is EXPECTED from us?

More than just regulatory requirements; it includes stakeholders' expectations

#### What do we WANT?

To be a frontrunner or merely compliant?



## Working timeline: ESG Framework

Q2, 2022 Q3, 2022 Peer Stakeholder benchmarking engagement Policy context Materiality assessment Internal stakeholder interviews We are here

Q4, 2022

- Consolidate materiality assessment
- Draft ESG
   Framework
- Internal approvals

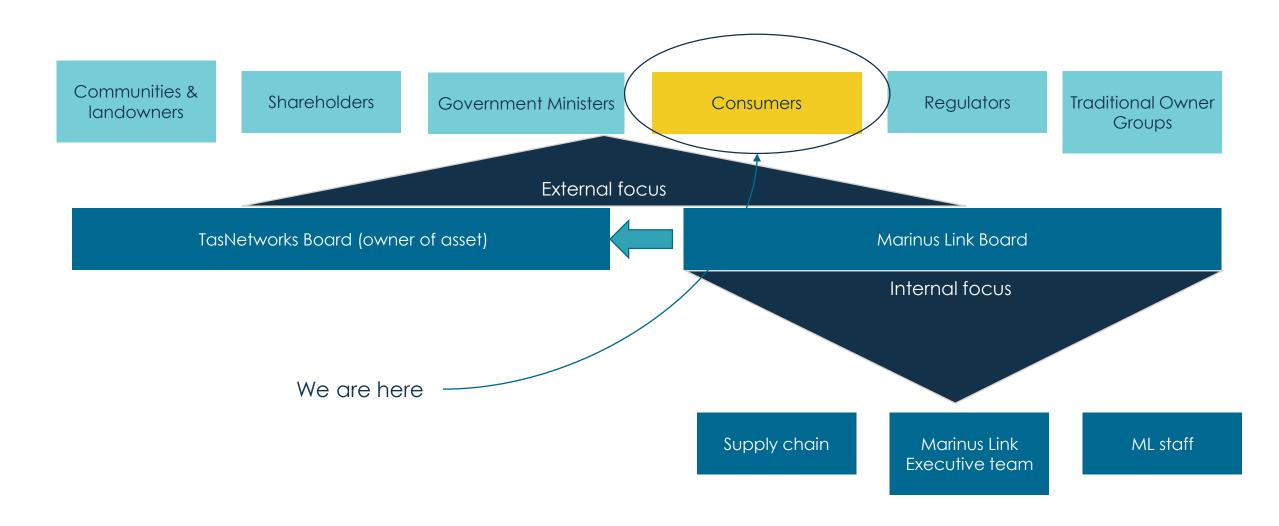
Q1, 2023

Q2, 2023

- Develop implementation plan
- Final ESG
   Framework

Annual report

## ESG materiality assessment – stakeholder landscape



## Questions?