



Stakeholder Information Session

Utilisation of Forestry Corporation of NSW's softwood plantation sites for renewable energy projects

April 2022

Acknowledgement of Country

Forestry Corporation of NSW acknowledges the traditional custodians of the land on which we live and work, and pay our respects to Elders past, present and future.

We recognise the connection to their land, their waters and surrounding communities and acknowledge their history here on this land.

We also acknowledge our Aboriginal and Torres Strait Islander employees who are an integral part of our diverse workforce and recognise the knowledge embedded forever in **Aboriginal and Torres Strait Islander custodianship of Country and culture.**



- 1. Welcome and introductions
- **2. The opportunity**
- **3. The locations**
- 4. What this means for communities
- **5. The process**
- 6. The timelines
- **7.Q&A**



The opportunity

An exciting opportunity to develop renewable energy projects on Forestry Corporation of NSW's (Forestry Corporation) softwood forestry plantations

Highlight	Description
	 New to market Recently passed amendments to the <i>Forestry Act 2012</i> facilitate the opportunity to forest pine plantations
	 Project flexibility Forestry Corporation seeks market input to indicate the best sites, ideal project size However, decisions on development parties and projects will be evaluated against financial community benefits
	 Plantation land protection The amendments to the <i>Forestry Act 2012</i> only allow for 0.7% of plantation land to for development must be offset by additional plantation land purchase at a ratio of
A	 Renewable generation Renewable developments align with the Electricity Infrastructure Roadmap and will renewable projects are started today to keep electricity affordable as coal assets renewable projects are started today to keep electricity.
•	 Single land manager Forestry Corporation is the sole land manager for its portfolio sites which allows fo project lifecycle
	 Increased economic activity Renewable developments will bring increased economic activity to regional areas in
кл	 Community benefits There will be financial and non-financial community benefits including improved fire other potential community benefits

to establish renewable energy infrastructure in State-owned

a range of criteria including stakeholder interests and non-

o be cleared for renewable projects. In addition, any land cleared two for one

ill help NSW meet its net zero ambitions. It is imperative that etire over the next fifteen years

or streamlined consultation and decision making through the

including jobs, supply contracts and education

e management resourcing, external infrastructure upgrades and

The locations

This is a unique opportunity to explore the production of renewable energy from within the Forestry Corporation's entire softwood plantation estate

Site name	Approximate softwood plantation land	Nearest town	Approximate distance to Sydney			
Bombala	32,900 hectares	Bombala	~400km			
Bondo	37,600 hectares	Tumut	~300km			
Grafton	15,800 hectares	Grafton	~550km			
Laurel Hill	54,800 hectares	Tumbarumba	~350km			
Nundle	10,800 hectares	Walcha	~250km			
Oberon	51,100 hectares	Oberon	~150km			
Orange	11,300 hectares	Orange	~200km			
Southern Highlands	3,700 hectares	Moss Vale	~100km			
Sunny Corner	9,100 hectares	Lithgow	~100km			
Tallaganda	1,300 hectares	Captain's Flat	~250km			





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What This Means for Communities

Local communities stand to benefit from the developments

Improved bushfire mitigation resources & infrastructure	 Opportunities to install bushfire m infrastructure upgrades such as ro project completion
Long lead time for construction and operation	 We expect the construction period site dependent
Balancing competing interests	 State Forest softwood plantations timber harvesting
Provide economic benefits for regional NSW	 The developments will provide registered
Work around existing harvesting operations	 Long term wood volumes to Fores
Normal planning approval process	 There are no planning exemptions Corporation has no special authority

monitoring equipment will be assessed; while roads and water storage may be necessary for

od is likely to be 2026-2030, and will be project and

s are used for a wide range of activities, not just

egional NSW with direct and indirect economic

estry Corporation customers must be maintained.

is for development on State Forests and Forestry ority to act as the consent authority

The process

The process will involve a series of stages conducted over a number of years

Proponent Phase	Response
Registration of Interest (ROI)	 Non-competitive process for developers to register interest in developing re Corporation softwood plantations ROI open 30 March 2022 to all interested parties This step will enable the Forestry Corporation to understand market interest Closes on 6 May 2022
Expression of Interest (EOI)	 Competitive open invitation process for proponents to respond to selection Successful proponents will be shortlisted for participation in a Request for P EOI expected to open O2 2022 to all interested parties
	 Competitive process for shortlisted developers to submit a proposal for developers RFP expected to open Q4 2022 to shortlisted EOI participants
Proponent Selection	 Following RFP, proposals will be evaluated based on a multi-criteria assessme evaluated Preferred party will be selected on a site by site basis. Multiple developers r sites Proponent(s) targeted for selection in early 2023
Post Selection	 Selected parties will be granted a development permit to progress with prodevelopment tasks. All developments on Forestry Corporation softwood plantations must satisfic legislation and approvals process There are no exemptions for development on State forest, and the Forestry consent authority

enewable energy generation facilities within Forestry

st in each site

n criteria Proposal ("RFP")

velopment

ment in which price is only one element of offers to be

may be selected to undertake developments in different

oject – The Forestry Corporation will not take on

sfy the requirements under the existing planning

ry Corporation has no special authority to act as the

The timeline

Different projects will have slightly different timelines. Below is an indication of a potential timeline through to operation

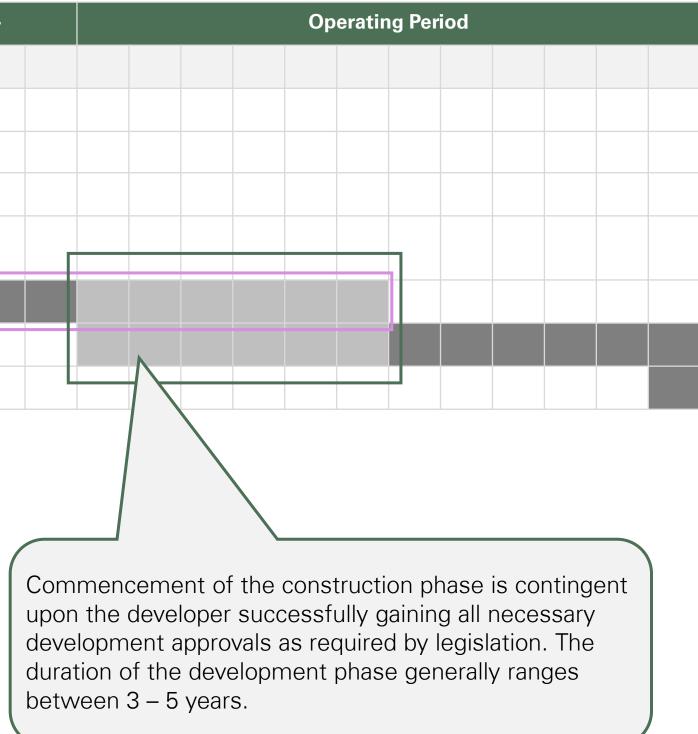
The Registration of Interest is the first stage of the process.

	2022		2023			2024				2025+				
Activity														
Registration Of Interest														
Expression Of Interest														
Request For Proposal														
Appointment of preferred proponent														
Development (3-5 years)														
Construction (2+ years)								75						
Operation														

Activities undertaken in the Development Period Include:

- Collection of Wind Data
- Negotiation of grid connection
- Environmental studies
- Design
- Planning Approvals

The duration of the planning phase is expected to range between 4-6years









COMMUNICATIONS

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