

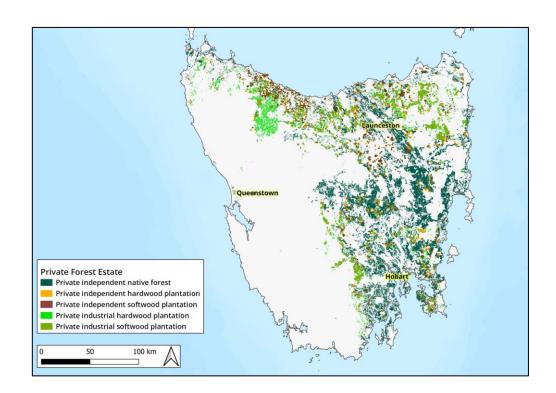
Important Notice

- This presentation is commissioned at the request of Private Forests Tasmania to examine improvements to markets for its stakeholders. In preparing the presentation and in engaging with stakeholders Margules Groome has strictly avoided discussions on competitively sensitive information, or any potentially anti-competitive practices, that may relate to misuse of market power.
- The ACCC (through its <u>Guidelines on concerted practices | ACCC</u> released August 2018) provides guidance indicating that a business is particularly at risk of engaging in a concerted practice if it replaces or reduces competitive, independent decision-making by cooperating with its competitors regarding decisions such as: (a) how the business determines the price of its products, (b) where the business sells its products (c) to whom the business sells its products (d) whether the business bids for a tender and/or the terms of a tender and the quantity of the product the business offers or produces.



Market Access Model

- Intro and background
- Project objectives
- Process and timeline
- Model Requirements & Design
- Discussion
 - Breakout sessions
 - Report back
- Template Examples
- Next Steps



This webinar will be recorded by Margules Groome for purposes of preparing the client report.

Individuals will not be identified and all comments anonymised.

Anyone who wishes to decline the recording may mute audio and video.



Background

Opportunity to Awaken the Sleeping Giant!

- Potential to develop a dynamic and expanding industry based on private forests
- Additional supply to domestic market
- Concurrent with constrained crown supplies
- Diversification of farm income

Alignment to PFT Objectives and Functions

- Schedule 1 Private Forests Act 1994
- Facilitate and expand the development of private forest resource in Tasmania...consistent with sound forest..practice
- Promote development of private forestry
- Foster competitive markets for private growers
- Foster commercial wood production from private land

Private Forests Tasmania

Scope of Work REQUEST FOR PROPOSAL (RFP)

Project Title:

A study to explore options and make recommendations

which could enable access to market for private forest

growe

Start Date: 21 July 2025

Finish Date: 21 November 2025

Private Forests Tasmania requests proposals from consultants to complete a study to explore options for enabling Tasmanian private forest managers to access markets and supply their timber to these markets and investigant the viability of the options. The study will also present recommendations to inform selection of the most suitable pathway(s)/mechanism for the Tasmanian private timber industry.

The consultant's report and recommendations will be used to inform next steps for establishing a pathway, if there is one, to enable private forest growers to sell their timber for market price.

Who is Private Forests Tasmania https://pft.tas.gov.au/about-pft

Background

Tasmania's private independent forests have been described as the timber industry's "sleeping giant". This refers to the volume of timber resources contained within independently owned plantation and native forests that are not currently actively managed, valued, or contributing to the economic growth of Tasmania.

In Tasmania there is 245,000 ha of plantations in private ownership. About 33% of plantation estate by area, comprises softwoods, and about 67% hardwoods. Within this estate, approximately 200,000 ha is owned and intensively managed by Timber Investment Management Organisations (TIMO's) whilst the remainder, around 45,000 ha, are owned by smaller independent farm forest growers.

For native forests, there is approximately 842,000 ha in private ownership. The <u>2020</u>
<u>Tasmanian Private Forests Resource Review</u>, found that of the total private native forest setate in Tasmania, 328,000 ha was available for harvest after regulatory exclusions are



Objectives

Preamble

- A study to explore options and their viability for enabling private forest managers to access markets and supply timber to these markets
- Present recommendations to inform selection of the pathways/mechanisms that would suit the Tasmanian private timber industry

Specifics

- 1. Investigate, analyse and report..options for an efficient and innovative market platform or mechanism..enable and facilitate..sale of Tasmanian primary forest products (logs)..and stimulate and promote interest and activity in using privately management forests for timber production.
- 2. Recommend a preferred option..describe design of any new platform or mechanism in Tasmanian context..structure..governance..likely cost
- Identify risks and opportunities a preferred option would generate in the Tasmanian forest industry
- 4. Key task: stakeholder engagement

Private Forests Tasmania

Scope of Work REQUEST FOR PROPOSAL (RFP)

Project Title:

A study to explore options and make recommendations which could enable access to market for private forest

growe

Start Date: 21 July 2025

Finish Date: 21 November 2025

Private Forests Tasmania requests proposals from consultants to complete a study to explore options for enabling Tasmanian private forest managers to access markets and supply their timber to these markets and investigate the viability of the options. The study will also present recommendations to inform selection of the most suitable pathway(s)/mechanism for the Tasmanian private timber industry.

The consultant's report and recommendations will be used to inform next steps for establishing a pathway, if there is one, to enable private forest growers to sell their timbe for market price.

Who is Private Forests Tasmania https://pft.tas.gov.au/about-pft

Background

Tasmania's private independent forests have been described as the timber industry's "sleeping giant". This refers to the volume of timber resources contained within independently owned plantation and native forests that are not currently actively managed, valued, or contributing to the economic growth of Tasmania.

In Tasmania there is 245,000 ha of plantations in private ownership. About 33% of plantation estate by area, comprises softwoods, and about 67% hardwoods. Within this estate, approximately 200,000 ha is owned and intensively managed by Timber Investment Management Organisations (TIMO's) whilst the remainder, around 45,000 ha, are owned by smaller independent farm forest growers.

For native forests, there is approximately 842,000 ha in private ownership. The <u>2020</u>
<u>Tasmanian Private Forests Resource Review</u> found that of the total private native forest estate in Tasmania, 328,000 ha was available for harvest after regulatory exclusions are



Process





30 July Commissioning project



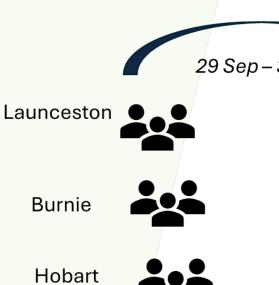
10 Sept

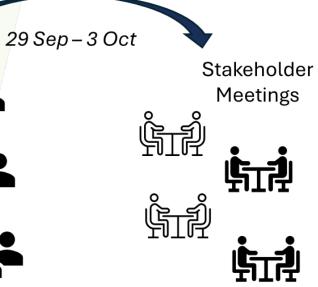


29 Aug

Scoping Report

1. Webinar - Intro















3. Webinar-Recommendations



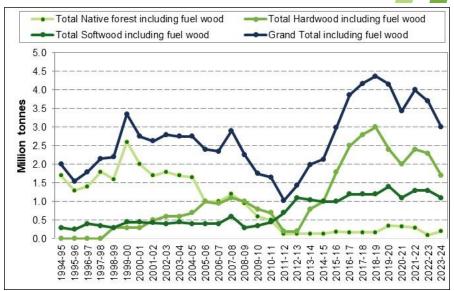


Stakeholders

Tasmanian Private Timber Industry
Who are they and what are they doing?

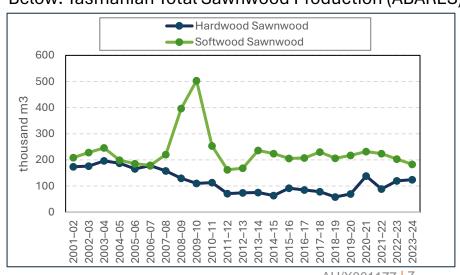
- Native Forests 842 000 ha
 - 328 000 ha available for timber production
 - Diverse ownership structure
- Planted Forests 245 000 ha
 - 67% hardwood 33% softwood
 - Ownership 80 % TIMO 20% private

Tasmania Long Run Production Trend (Forest and Sawnwood Processing)	
Private Native Forest	1
Hardwood Plantation	1
Softwood Plantation	1
Hardwood Sawnwood	1
Softwood Sawnwood	\leftrightarrow



Above: Tasmanian Private Forest Harvest Volumes (including fuel wood) (PFT& MGC)

Below: Tasmanian Total Sawnwood Production (ABARES)





Stakeholders

Tasmanian Private Timber Industry
Who are they and what are they doing?

- Growers/owners/managers
- Processors
- Other members of the supply chain

Native Space vacated and forest Large number no longer active Hardwood plantation Small number of of large scale Softwood small scale growers plantation growers Scale: Small + Large

builders

manufacturers

distributors

growers

aggregators

processors

Top Right: Grower Stakeholder Model Bottom Right: Supply Chain Stakeholder Model



wholesale

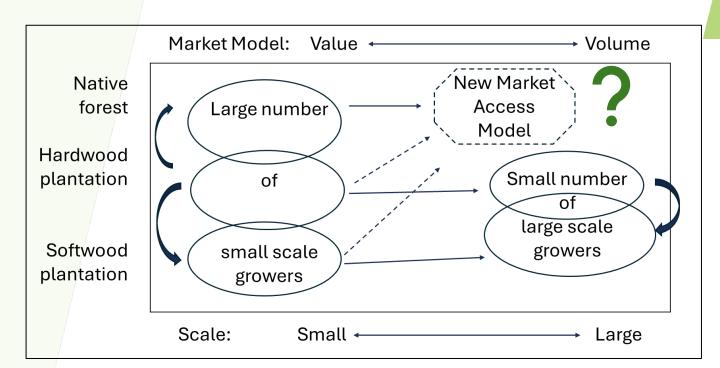
market

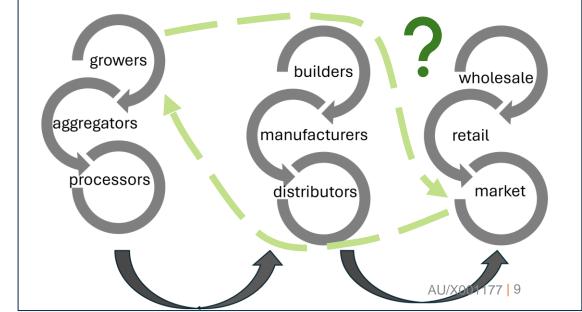
retail

Positioning

Tasmanian Private Timber Industry
Who are they and what are they doing?

- Context?
- Expectations?
- Attributes?
- Examples?
- Evaluation?









Vision

Breakout Sessions: 20 Mins

- 1. Where do we want to go?
- 2. How do we get there?
- 3. How do we measure success?

Where do we want to go?
How do we get there?
Measure success?

Current Situation



Stakeholders:
Growers
Aggregators
Processors
Manufacturers & builders

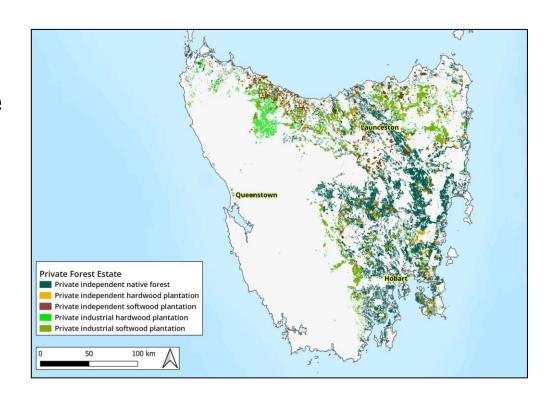
End market





Templates

- Numerous templates inside and outside forest sector
 - √ Grower Cooperatives
 - ✓ Digital Platforms
 - ✓ Price Discovery mechanisms
 - ✓ Logistical models
 - ✓ Branding or geographic collectives
- Stakeholder consultation will inform Evaluation for Application
- If none of these work, consider modification, hybrid, or something new





1. Cooperative Models

- MCT Forestry South Africa: ~1 800–2 000 members; ~300 000 ha
- **Collective marketing:** pulpwood, sawlogs, biomass; domestic & export
- **Logistics integration:** depots, road/rail, chip mills (Richards Bay, Durban)
- Certification: FSC® group management; SAFAS (PEFC-endorsed)
- **Member returns:** profit-sharing/bonuses aligned to supply (patronage)
- **2 Outcome:** scale, price leverage, lower transaction costs

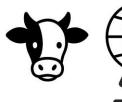




2. Digital Marketing Platforms

- FarmGate Auctions, Southern Livestock Exchange: real-time auctions, live streams, traceability
- **Estonia Timber Exchange:** list forest lots; online bids & e-contracts
- **M-Farm (Kenya):** SMS price discovery, group selling, input aggregation
- **Benefits:** transparency, pooled volumes, reduced admin friction
- * Tasmania concept: list species/grade/volume; bids/offers; digital contracts
- **Ratings: buyer/seller reputation to build trust

Digital Marketing Platforms Livestock, Timber & SMS Models



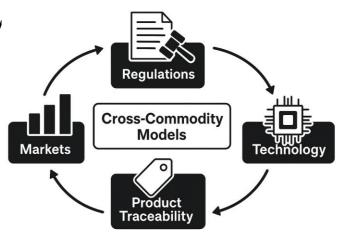






3. Other Agriculture Models

- The standards, weekly auctions, EMI; WoolClip® / eSpeci® traceability
- GrainCorp pools: price averaging, logistics efficiency, tiered options
- AgriDigital: grain digital contracts, payments, inventory & traceability
- **Lesson:** standardisation + transparency + pooling reduce risk
- Forest → buyer traceability to enhance credibility & finance
- Service hubs (GrainCorp-like) for timber logistics & storage



4. Transparent Price Discovery Mechanisms

- Use indices & published ranges (e.g., APLPI, FWPA TMI) as reference points
- Grower-facing stumpage tools (FOB → stumpage cost conversions)
- Regular cadence: monthly/quarterly regional reporting & benchmarks
- Data governance: anonymised submissions; simple specs & grades
- **2 Outcome:** improved negotiating power, planning & market participation
- Example 2 | Keep farmer-practical: averages & ranges over complex spot data





5. Auction Platforms

- Live/timed online timber auctions widen buyer reach
- Mactions Plus analogue: live-streamed bidding & catalogues
- VicForests Tradeslot: 2006 2024
- Trial: revenue uplift via competitive bidding & lot design
- * Features: combine lots; include non-price attributes (quality, geography)
- **Result:** transparent price discovery & efficient allocation





6. Integrated Logistics

- Uber Freight: matches small loads to trucks on-demand; real-time pricing & tracking
- (b) Dynamic scheduling without central fleet ownership
- **Complements co-ops:** handle surplus/non-committed volumes & last-mile
- Suits fragmented grower base & uneven regional volumes
- **2 Outcome:** lower logistics barriers to market participation

Note:not currently available in Australia.





7. Producer Education & Extension

- PNF Qld: 22-species booklet, website, 26+ YouTube videos
- ♠ Outreach: 100+ posts; >20,000 views; TV segments & conferences
- **© Goals:** build landholder understanding & translate to practice
- **Governance:** monitoring & evaluation framework for improvement
- **Lesson:** education boosts readiness, confidence & participation
- * Tasmania application: modules on native silviculture & marketing





8. Private-Public Incentives to List

- Listing subsidies: offset inventory, certification, registration costs
- Pilot price guarantees: minimum stumpage for defined trial volumes
- Serviced grants: join co-ops/exchanges with bundled support
- Precedent: US CRP, EU CAP; AU biodiversity/carbon stewardship
- * TAS pilot: subsidised listing + PTR-aligned inventory services
- **© Aim:** catalyse scale, trust & transparency not replace markets





9. Branding Model: Tasmanian Wine

- From small player → premium international wine brand
- Provenance branding: 'Wine Tasmania' & sub-regional identity
- Quality-first: Focus on premium small-batch varieties (Pinot Noir, Chardonnay, Riesling)
- Representative brands: Pipers Brook, Coal Valley, Jansz, Bay of Fires
- Collaborative marketing: Events & unified industry promotion
- Tourism integration: Wine trails, cellar doors, premium experiences













10. Branding Model: TTPB



The Tasmanian Timber Promotion Board is a body corporate that was established by an Act of the Tasmanian Government in 1970. The aim of the Board, as set out in the Act, is to promote the use of wood, in Tasmania and elsewhere. It is charged particularly with promoting timber produced in Tasmania.

To discharge this aim, the Board:

- Researches into the use of wood and its derivatives: sawn timber and timber products;
- Markets timber and timber products; and
- Disseminates information on using timber and timber products.
- The Board is funded by a Government-imposed levy, collected from the sale of all crown saw logs.



Process & Timeline



