

2025 Monitoring Report



Objective:

The objective of this monitoring report is to satisfy ABP's certification requirements and communicate operations to stakeholders.

FOREST MANAGEMENT

Estate – Forest Management Unit (FMU) (haⁱ)

Area type	2025
Plantations (<i>Eucalyptus globulus</i>)	82,844
Plantations (minor species)	185
Area awaiting replant	2,827
Total plantable area	85,856
Fire breaks	5,970
Remnant vegetation	11,517
Wetlands & wet areas	800
*Areas of High Conservation Value (HCV)	4,687
Other (Utilities, easements, leased to third party)	3,189
*Environmental projects	611
Total non-plantable area	21,476
Total area managed (total plantable area + total non-plantable area)	107,332

Data source: Land Resource Management

*Coincident area with other land classification and should be excluded in calculation of total non-plantable area.

Plantation activities (ha)

	2025
Total establishment area (ha)	4,174
Harvested area (ha)	3,475

Data source: Land Resource Management

Non-timber forest products (seed orchard)

	2025
Seed harvest	5,301,278

Data source: Seed Supply and Deployment Summary

Conversion

	2025
Area of native vegetation converted to plantation use	0

Data source: Land Resource Management

ENVIRONMENT

Natural hazards (fire)

	2025
Total fire damage (ha)	664
Average fire severity (low, medium or high)	
Western Australian estate	high
Green Triangle estate	high

Data source: CHIPA

Incidents

	2025
Environment	
No. of incidents	23
Health and safety	
LTI - contractors	1
LTI - staff	0
Total lost time (days)	35

Data source: CHIPA

High Conservation Value (HCV)

	2025
No. of plantations containing HCV	91
Total no. of HCV areas	129
Green Triangle estate	
Average condition of HCV areas (using Keighery condition scale)	Very Good to Excellent
Area of revegetation projects (ha)	49.10
No. of HCV areas where strategies/actions have been implemented	18
No. of HCV areas where identified strategies/actions have been effective	18
No. of HCV areas where additional monitoring has been performed (cameras)	6
No. of HCV areas where weeds have been treated	7
No. of HCV areas included in fox baiting program	12
Western Australian estate	
Average condition of HCV areas (using Keighery condition scale)	Very good to excellent
Area of revegetation projects (ha)	3
No. of HCV areas where strategies/actions have been implemented	20
No. of HCV areas where identified strategies/actions have been effective	22
No. of HCV areas where additional monitoring has been performed (cameras)	0
No. of HCV areas where weeds have been treated	20
No. of HCV areas included in fox baiting program	12

Data source: Natural Values Management Register

Non-timber forest products

	2025
No. of agistment agreements/access agreements	26
No. of bee licenses	3
No. of hay licenses	4
No. of residential tenants	4

Data source: Access Agreements Register

SOCIAL

Number of ABP staff

	2025
Males	76
Females	26

Data source: Payroll HQ

Local services

	2025
No. of local training providers used - GT	7
No. of local training providers used - WA	4
No. of local contractors - GT	30
No. of local contractors -WA	25
No. of local suppliers -GT	151
No. of local suppliers- WA	74

Data source: Stakeholder Register - CHIPA

Community

	2025
Stakeholder communication	
No. of community meetings	12
No. of complaints	4
No. of notifications	28
No. of requests	22
Sponsorship	
No. of sponsorships – Green Triangle	12
No. of sponsorships - Western Australia	7

Data source: Stakeholder Register - CHIPA

ⁱ Ha = hectares