DMAW LAWYERS
2 MARCH 2023

TEM CARBON OFFSET RETIREMENT

A product by TEM

CERTIFICATE NO. **DMAW-0223**
DMAW LAWYERS

TEM RETIREMENT REPORT

Retired on behalf of DMAW Lawyers - a client of TEM

REFERENCE	PROJECT NAME	SERIAL NO.	COUNTRY	PROJECT ID	TYPE	VINTAGE	DATE	UNITS
1	KACCU-AUS-WALFA2	SN 8,343,724,772 8,343,724,821	Australia	EOP100947	Fire	2022	28/02/2023	50
2	KACCU-AUS-Max Waters Reforestation	SN 8,353,925,516 8,353,925,539	Australia	EOP100702	Reforestation	2023	28/02/2023	24
							TOTAL	**74**

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E X T R A O R D I N A R Y I M P A C T

O F F S E T P R O J E C T C A T E G O R Y O V E R V I E W

Arnhem Land in the Northern Territory is prone to extreme, devastating wildfires that affect the landscape, people, plants and animals. These projects are owned exclusively by Aboriginal people with custodial responsibility for those parts of Arnhem Land under active bushfire management. Local rangers conduct controlled burns early in the dry season to reduce fuel on the ground and establish a mosaic of natural firebreaks, preventing bigger, hotter and uncontrolled wildfires later in the season.

The projects provide employment and training opportunities for local rangers while supporting Aboriginal people in returning to, remaining on and managing their country. Communities are supported in the preservation and transfer of knowledge, the maintenance of Aboriginal languages and the wellbeing of traditional custodians.

The projects meet the following Sustainable Development Goals

C O O L F I R E
- A U S T R A L I A -

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E X T R A O R D I N A R Y I M P A C T

O F F S E T P R O J E C T C A T E G O R Y O V E R V I E W

Located in the Great Southern region of Western Australia, 170 hectares of permanent eucalyptus tree plantings have been strategically established across four farms between the towns of Quairading and Kojonup.

Planted in narrow belts and small blocks during 2012 and 2013 expressly for the purpose of carbon abatement, the trees are thriving and contributing to environmentally regenerative outcomes in the surrounding landscape that continues to be farmed by the landholder.

Reforestation has occurred primarily on light sandy patches of land, or along denuded stream banks. As the plantings mature and forest canopy is regenerated, a range of potential biodiversity co-benefits are achieved. With both the robust carbon removals and the potential to improve biodiversity outcomes in the project area, this reforestation initiative is a prime example of high-integrity nature-based climate change solutions.

The projects meet the following Sustainable Development Goals

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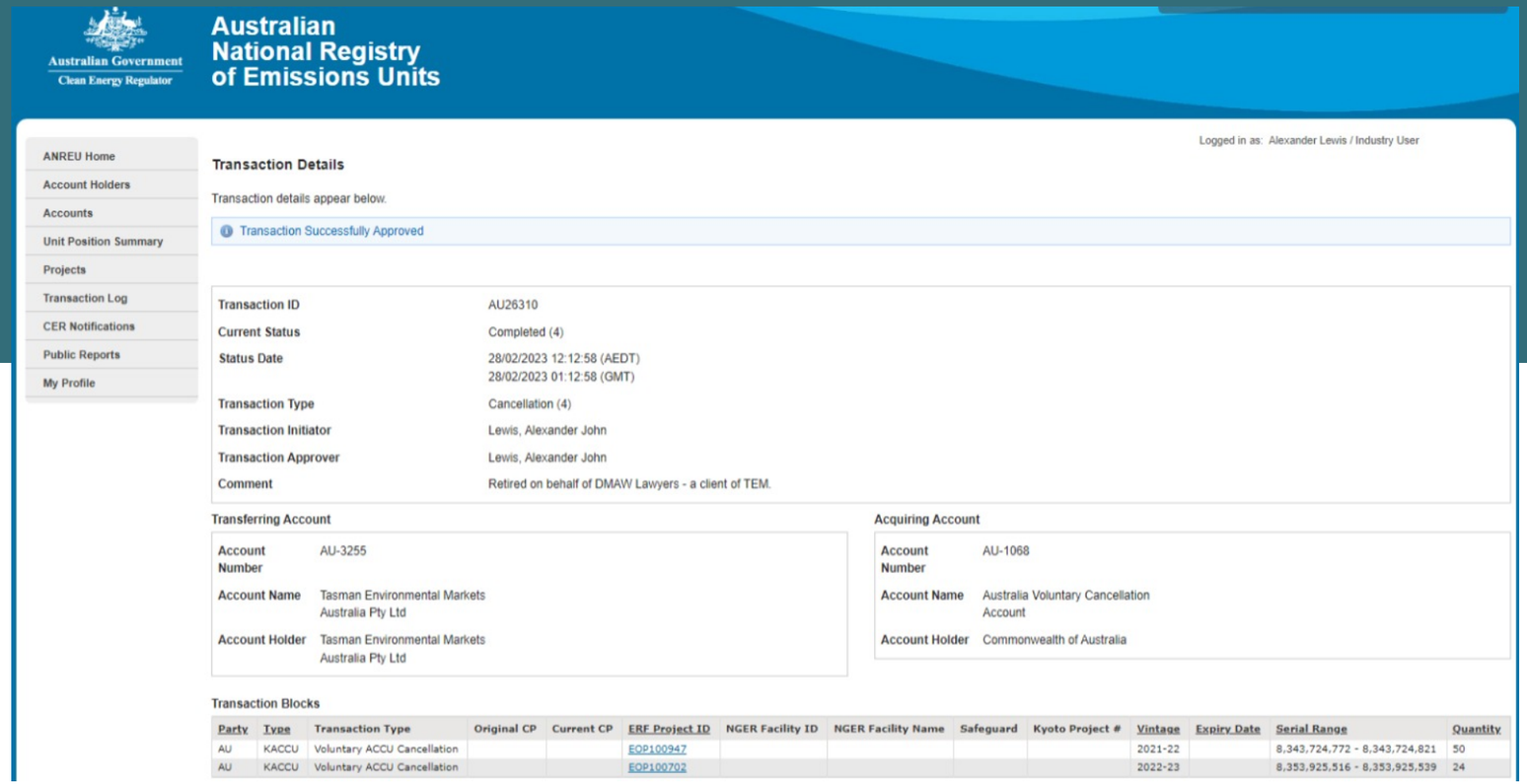
E V I D E N C E

RETIREMENT CONFIRMATION

OFFSET REF 1-2: Australian National Register of Emission Units
LINK TO REGISTRY
SN8,343,724,772 - 8,343,724,821
SN8,353,925,516 - 8,353,925,539



Australian Government
Clean Energy Regulator

Australian National Registry of Emissions Units

ANREU Home
Account Holders
Accounts
Unit Position Summary
Projects
Transaction Log
CER Notifications
Public Reports
My Profile

Logged in as: Alexander Lewis / Industry User

Transaction Details

Transaction details appear below.

Transaction Successfully Approved

Transaction ID	AU26310
Current Status	Completed (4)
Status Date	28/02/2023 12:12:58 (AEDT) 28/02/2023 01:12:58 (GMT)
Transaction Type	Cancellation (4)
Transaction Initiator	Lewis, Alexander John
Transaction Approver	Lewis, Alexander John
Comment	Retired on behalf of DMAW Lawyers - a client of TEM.

Transferring Account

Account Number	AU-3255
Account Name	Tasman Environmental Markets Australia Pty Ltd
Account Holder	Tasman Environmental Markets Australia Pty Ltd

Acquiring Account

Account Number	AU-1068
Account Name	Australia Voluntary Cancellation Account
Account Holder	Commonwealth of Australia

Transaction Blocks

Party	Type	Transaction Type	Original CP	Current CP	ERF Project ID	NGER Facility ID	NGER Facility Name	Safeguard	Kyoto Project #	Vintage	Expiry Date	Serial Range	Quantity
AU	KACCU	Voluntary ACCU Cancellation			EOP100947					2021-22		8,343,724,772 - 8,343,724,821	50
AU	KACCU	Voluntary ACCU Cancellation			EOP100702					2022-23		8,353,925,516 - 8,353,925,539	24

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