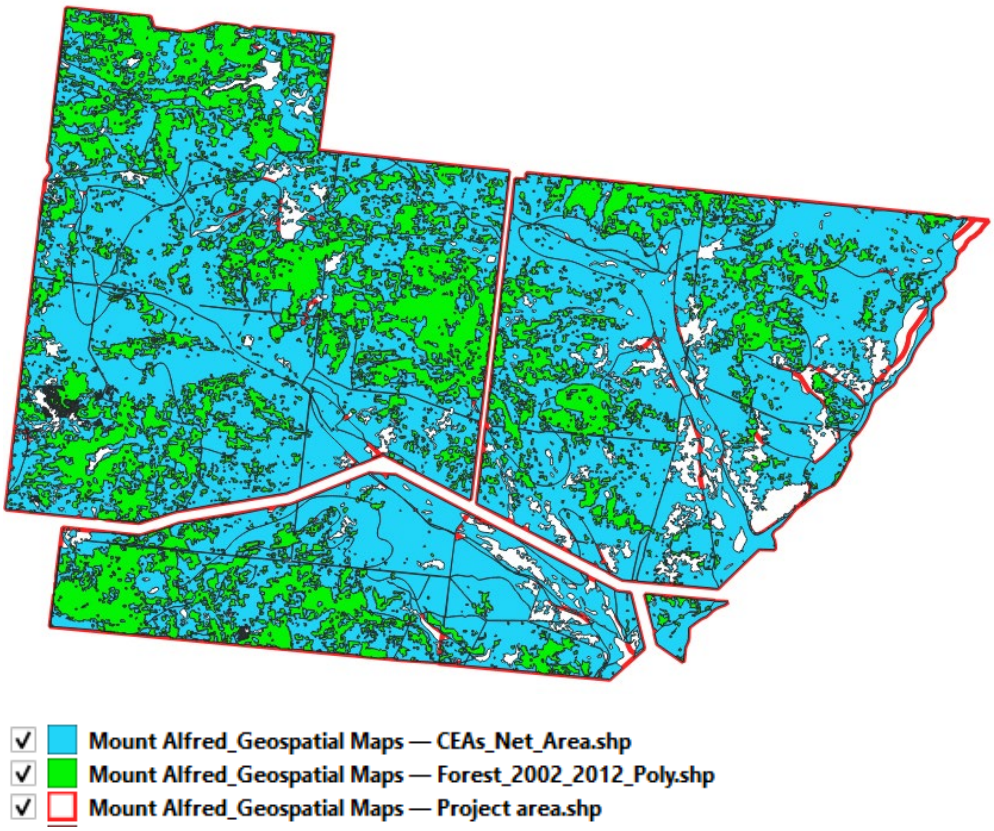
Voluntary CEA Data Release	
Project Name	Mount Alfred Regeneration Project
Project ID	ERF 101304
Project Proponent	Paniri Ventures Pty Ltd
Method	Carbon Credits (Carbon Farming Initiative) (Human-Induced Regeneration of a Permanent Even-Aged Native Forest—1.1) Methodology Determination 2013 – Compilation 1 ('the Methodology')
Method URL	Carbon Credits (Carbon Farming Initiative) (Human-Induced Regeneration of a Permanent Even-Aged Native Forest—1.1) Methodology Determination 2013 (legislation.gov.au)
Project Area	37,525 hectares as of 31/03/2023
CEA area	23,978 hectares as of 31/03/2023
CEA Map	
Date Project Registered	20/08/2015
Start project crediting period	01/01/2012
Model commencement date	31/03/2010
Carbon abatement model	RMT
Key modelling parameters *(if applicable)*	For Mount Alfred Regeneration project, the modelling and abatement calculation are in compliance with the methodology. The modelling includes for each CEA the different events that might have an impact on the regeneration such as Fire events and/or pre-project clearings. No growth paused have been registered in this project. All forest areas, and areas with no potential to regenerate into forest, have been mapped as exclusion areas.

The information contained in this document has been provided by the project proponent(s) of the project and has not been independently checked or verified against the Clean Energy Regulator's data holdings. The information contained in the PDF has also not been checked for accuracy or sufficiency by the Clean Energy Regulator. Proponents are responsible for the data and other contents of the PDF not the Clean Energy Regulator.

Date Received: 19/05/2023

Data sources	Projects definition and monitoring is based on multiple data sources: • Site visit – continuous monitoring/sets of pictures • National Forest and Sparse Woody Vegetation version 6.0 – 2021 Release (NCAS) • National Vegetation Information System version 6 (NVIS). • Queensland Foliage Projective Cover 2019 (FPC). • ESRI World Imagery • Sentinel 2 Satellite data • Spot imagery
Baseline scenario	The suppression activity consisted of land management activity that prevents the regeneration of native vegetation. This projects baseline activities are linked to : • Nature and volume of livestock. (Sheep and Cattle grazing) • Regular Clearing events
Management changes associated with the carbon project	Since the start of the project, the changes implemented for this project includes: • Complete stop of sheep grazing (Nature of livestock) • Complete stop of cattle grazing at the start of the project with the option later to maintain cattle below a safe/healthy grazing pressure depending on the level of regeneration. • Cessation of mechanical clearing • Management of feral activity specially removal of any feral goat.

The information contained in this document has been provided by the project proponent(s) of the project and has not been independently checked or verified against the Clean Energy Regulator's data holdings. The information contained in the PDF has also not been checked for accuracy or sufficiency by the Clean Energy Regulator. Proponents are responsible for the data and other contents of the PDF not the Clean Energy Regulator.

Date Received: 19/05/2023