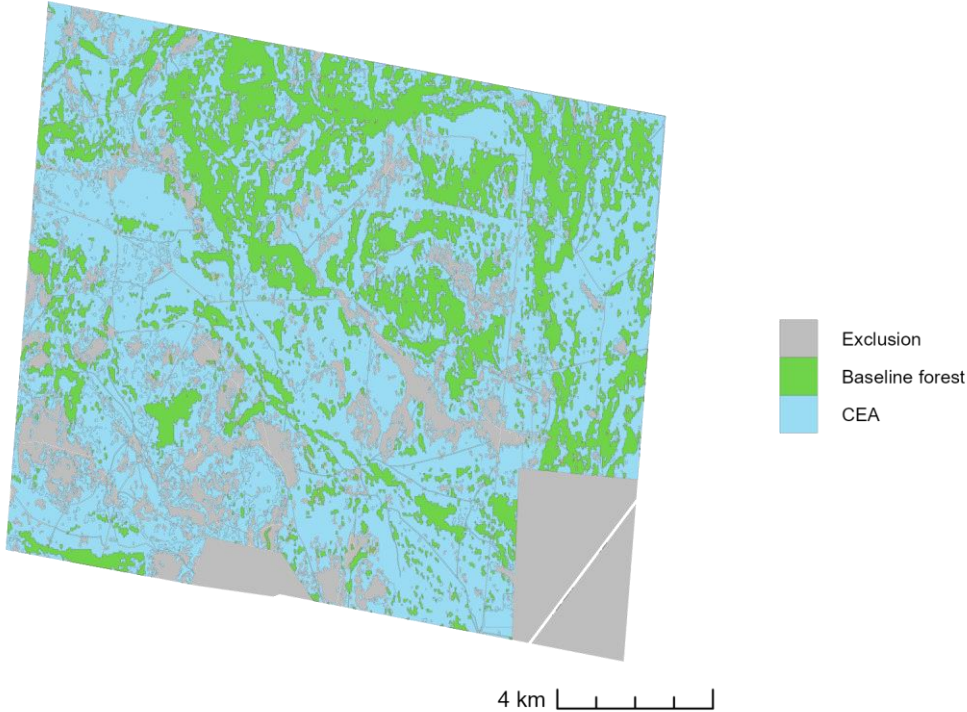


Voluntary CEA Data Release	
Project Name	Tarko Regeneration Project
Project ID	ERF101507
Project Proponent	Grant Patrick Cooney and Fay Mary Cooney
Method	Carbon Credits (Carbon Farming Initiative) (Human-Induced Regeneration of a Permanent Even-Aged Native Forest - 1.1) Methodology Determination 2013 c1
Method URL	<a href="https://www.legislation.gov.au/Details/F2015C00576">https://www.legislation.gov.au/Details/F2015C00576</a>
Project Area	14,707 ha as of 6 April 2023
CEA area	8,384 ha as of 6 April 2023
CEA Map	 <p>The map displays the project area with a legend identifying three categories: Exclusion (grey), Baseline forest (green), and CEA (blue). A scale bar indicates 4 km.</p>
Date Project Registered	27 August 2015
Start Project Crediting Period	30 June 2012
Model Commencement Date (if applicable)	1 March 2010
Carbon abatement model (if applicable)	RMT

Voluntary CEA Data Release	
Key Modelling Parameters (if applicable)	Weed control at MCD: off Hectares modelled as fire disturbance: 62
Data sources	<ul style="list-style-type: none"> <li>- CEA is defined through a project specific supervised classification process using the Random Forest algorithm and machine learning processes with both open-source and commercial GIS software (QGIS, ArcGIS, Manifold).</li> <li>- NCAS, Sentinel-2 mosaic/s, disturbances identified through sources such as SLATS, NAFI and manual exclusions, management history, stocking data, state cadastre, land titles</li> <li>- On-site waypoint collection</li> </ul>
Baseline scenario	<ul style="list-style-type: none"> <li>- Livestock</li> <li>- Feral animals</li> <li>- Mechanical or chemical destruction, or suppression, of regrowth</li> </ul>
Management changes associated with the carbon project	<ul style="list-style-type: none"> <li>- Management of the timing, and the extent, of grazing</li> <li>- Management, in a humane manner, of feral animals</li> <li>- Implementation of a decision to permanently cease the mechanical or chemical destruction, or suppression, of regrowth</li> </ul>