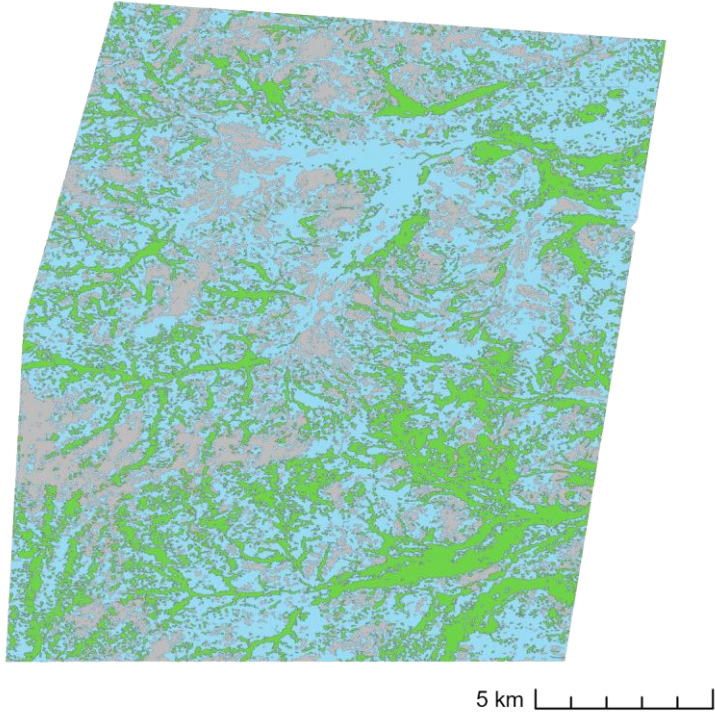


| Voluntary CEA Data Release | |
|---|---|
| Project Name | Karto Regeneration Project |
| Project ID | ERF126435 |
| Project Proponent | WEEMABAH PTY LTD |
| Method | Carbon Credits (Carbon Farming Initiative) (Human-Induced Regeneration of a Permanent Even-Aged Native Forest - 1.1) Methodology Determination 2013 c3 |
| Method URL | https://www.legislation.gov.au/Details/F2018C00125 |
| Project Area | 42,880 ha as of 8 March 2023 |
| CEA area | 22,836 ha as of 8 March 2023 |
| CEA Map |  <p>A map of the Karto Regeneration Project area. The map is tilted and shows a complex pattern of land use. A legend on the right indicates three categories: Exclusion (grey), Baseline forest (green), and CEA (blue). The CEA area is the largest and most prominent, covering a significant portion of the project area. The map also includes a scale bar at the bottom right indicating 5 km.</p> |
| Date Project Registered | 22 November 2018 |
| Start Project Crediting Period | 22 May 2018 |
| Model Commencement Date (if applicable) | 1 March 2011 |
| Carbon abatement model (if applicable) | FullCAM 2016 |

| Voluntary CEA Data Release | |
|---|--|
| Key Modelling Parameters (if applicable) | Growth pauses before project start: 4 |
| Data sources | <ul style="list-style-type: none"> - 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). - NCAS, Sentinel-2 mosaic/s, disturbances identified through sources such as SLATS, NAFI and manual exclusions, management history, stocking data, state cadastre, land titles - UAV-sourced orthomosaic image, on-site photographs |
| Baseline scenario | - Livestock |
| Management changes associated with the carbon project | <ul style="list-style-type: none"> - Management of the timing, and the extent, of grazing - Management, in a humane manner, of feral animals - Implementation of a decision to permanently cease the mechanical or chemical destruction, or suppression, of regrowth |