Voluntary CEA Data Release		
Project Name	Carella Forest Regeneration Project	
Project ID	ERF111290	
Project Proponent	Kurrajong Partners Pty Ltd and Fitzgerald, Jill and Fitzgerald, Edley Daniel	
Method	Carbon Credits (Carbon Farming Initiative) (Human-Induced Regeneration of a Permanent Even-Aged Native Forest - 1.1) Methodology Determination 2013 c2	
Method URL	https://www.legislation.gov.au/Details/F2016C00281	
Project Area	26,786 ha as of 11 October 2022	
CEA area	12,102 ha as of 11 October 2022	
СЕА Мар	Exclusion Baseline forest CEA	
Date Project Registered	24 March 2017	
Start Project Crediting Period	24 March 2017 + later start of crediting for some CEAs (1/3/2018 - 1694.1 ha)	
Model Commencement Date (if applicable)	31 March 2011	
Carbon abatement model (if applicable)	FullCAM 2020	

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: 18/05/2023

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Key Modelling Parameters (if applicable)	Growth pauses before project start: 1 Hectares modelled as fire disturbance: 56	
Data sources	 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 On-site waypoint collection 	
Baseline scenario	- Livestock	
Management changes associated with the carbon project	 Management of the timing, and the extent, of grazing Implementation of a decision to permanently cease the mechanical or chemical destruction, or suppression, of regrowth 	