

Appendix 3 - Project Team

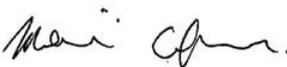
Role	Team Member	Company
RES Australia Pty Ltd		
Senior Project Development Manager	Chris Gosling	RES
Project Development Manager	Laudie van den Bogaert	RES

EIS Role	Team Member and Qualification	Company
Project Director	Malinda Facey – Graduate Diploma of Land Rehabilitation; Bachelor of Applied Science (Environmental Science); MEIANZ; CEnvP	Umwelt
Project Manager	Marion O’Neil – Bachelor of Science (Natural Sciences), Master of Environmental Management	Umwelt
Umwelt Technical Studies		
Social Impact Assessment	Dr Sheridan Coakes – PhD (Psychology), Bachelor of Applied Science (Psychology) Jessica Anagnostaras – Graduate Certificate in Applied Anthropology and Participatory Development (current), Master of Human Rights Bachelor of Arts (International Relations and Social Policy), Cert in Social Impact Assessment, Cert in Social Risk and Resettlement Management	Umwelt
Biodiversity Assessment	Shaun Corry - Bachelor of Science (Biology), Diploma and Certificate 3 of Conservation and Land Management, Accredited BAM Assessor under the Biodiversity Conservation Act 2016 Belinda Howe - Bachelor of Environmental Science and Management (Hons), Advanced Plant Identification Skills for Research and Environmental Assessment, Accredited BAM Assessor (accreditation number BAAS21019)	Umwelt
Aboriginal Cultural Heritage	Nicola Roche – Bachelor of Anthropology Andrew Crisp – Bachelor of Arts (Honours Class 1) (Archaeology)	Umwelt
Historic Heritage	Tim Adams – Bachelor of Arts (Honours), Archaeology, NSW Heritage Council endorsed Archaeological Excavation Director, Australian Association of Consulting Archaeologists (Member) Melissa Moritz – Bachelor of Arts (Archaeology)	Umwelt
Water Impact Assessment	Darren Lyons – Bachelor of Engineering (Hons1) in Civil Engineering, MIEAust CPEng Matilda Mathieu – Bachelor of Engineering	Umwelt

EIS Role	Team Member and Qualification	Company
Noise and Vibration	Tim Proctor – Bachelor of Engineering (Hons) Stephen Lyons – Bachelor of Engineering (Mechanical), ISO VCAT 1 - Vibration Analysis	Umwelt
Soils, Land capability and Agriculture Assessment including Land Use Conflict Risk Assessment	Malinda Facey – Graduate Diploma of Land Rehabilitation; Bachelor of Applied Science (Environmental Science); MEIANZ; CEnvP David McQueeney – Bachelor of Environmental Science and Management (Earth Systems Major), Certificate IV in Project Management Practice (Tafe NSW), SafeWork NSW Licenced Asbestos Assessor.	Umwelt
Preliminary Hazard Analysis	Tim Proctor – Bachelor of Engineering (Hons) Chris Bonomini - Bachelor of Engineering	Umwelt
Bushfire Assessment	Penelope Williams – Bachelor of Science	Umwelt

EIS Role	Team Member	Company
Landscape and Visual Impact Assessment	Alison Dodds – PGCert Public Policy, BPlan, BLArch, Registered Planner (PIA), and Stacey Brodbeck - MEnvPlan, BLArch, Registered Landscape Architect (AILA) and Registered Planner (PIA)	Envisage
Traffic and Transport	Alan Samsa - Bachelor of Engineering (Civil)(Hons), Accredited and Registered Road Safety Auditor (Auditor ID: RSA-02-0056, Level 3: Lead Auditor), Netanal and Transtep transportation network modelling training courses	Samsa Consulting
Economic Impact Assessment	John Noronha — MSc (Economics), BSc (Economics/Politics) Alex Wilson — B.Com (Business Analytics, Economics), GradCertAg	Ethos Urban

STATEMENT OF AUTHORSHIP

EIS prepared by:		
Name:	Malinda Facey	Marion O'Neil
Qualifications:	Graduate Diploma of Land Rehabilitation; Bachelor Applied Science (Environmental Science); MEIANZ; CEnvP	Bachelor of Science (Natural Sciences), Master of Environmental Management
Address:	Umwelt (Australia) Pty Limited 75 York Street Teralba NSW 2284	Umwelt (Australia) Pty Limited 75 York Street Teralba NSW 2284
In respect of:	Tallawang Solar Farm (SSD-23700028)	
Applicant Name:	RES Australia Pty Ltd	
ABN:	55 106 637 754	
Applicant Address:	Suite 6.01, Level 6, 165 Walker Street North Sydney, NSW, 2060	
Address of land to be Developed:	900 Castlereagh Highway, Beryl, NSW 2852 Refer to Appendix 4 of the EIS for the Schedule of Land	
Certification	<p>I declare that:</p> <ul style="list-style-type: none"> • This EIS has been prepared in accordance with Schedule 2 of the <i>Environmental Planning and Assessment Regulation 2020</i> • This EIS has been prepared having regard to the Department's <i>State Significant Development Guidelines - Preparing an Environmental Impact Statement</i> • This EIS addresses the Planning Secretary's environmental assessment requirements (SEARs) for the project • This EIS contains all available information that is relevant to the environmental assessment of the development, activity or infrastructure to which the statement relates and • The information contained in the EIS is neither false nor misleading. 	
Signature:		
Name:	Malinda Facey	Marion O'Neil
Date:	11/08/2022	11/08/2022