

Project Manager – Climate Program

Position Description October 2021





Prepared for

N/A

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Prepared by

Ironbark Sustainability

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About Ironbark Sustainability

Ironbark Sustainability is a specialist consultancy that works with government and business around Australia by assisting them to reduce energy and water usage through sustainable asset and data management and on-the-ground implementation.

Ironbark has been operating since 2005 and brings together a wealth of technical and financial analysis, maintenance and implementation experience in the areas of building energy and water efficiency, public lighting and data management. We pride ourselves on supporting our clients to achieve real action regarding the sustainable management of their operations.

Our Mission

The Ironbark mission is to achieve real action on sustainability for councils and their communities.



Ironbark are a certified B Corporation. We have been independently assessed as meeting the highest standards of verified social and environmental performance, public transparency, and legal accountability to balance profit and purpose.



Welcome

Ironbark Sustainability is hiring!

We're looking for a **Project Manager** to join our growing Climate Team. We're seeking someone who is passionate, working in the field of climate change and wants to use their experience and expertise to make a difference. The Project Manager will be responsible for supporting council clients through the delivery of projects under Ironbark's Climate Program. Project types will typically include the development and delivery of **council operations emissions reduction action plans, council adaptation action plans and strategies, renewable energy and solar feasibility studies and building energy efficiency audits.**

The Project Manager will work within our team of 16 in the Climate Program and 35 organisation-wide. We're seeking someone who is personable and will work well in a leading team of climate specialists and local government professionals who have one key aim: to help councils and their communities achieve real action on climate change.

The Project Manager will ideally be located in either Hobart or Melbourne (Collingwood) but remote or flexible working arrangements will be considered.

Sound like you or someone you know?

How to Apply

Firstly, have a good read of the information below. If this sounds like a good fit for you, then please provide your CV and a 3-page document (max) responding to the "Key Duties" as per the Position Description below. Make sure you refer to your experience when responding.

Apply via EthicalJobs (www.ethicaljobs.com.au) or email your application or any questions to admin@realaction.com.au and make sure you get the application in by **COB 08 Nov 2021**.

About You!

If this sounds like you, then we would love to hear from you:

- You are passionate about taking real action on climate change.
- You've got at least 3 years' experience working in the field of climate change, project management, strategy or sustainability
- You've got experience in managing projects, including experience in:
 - o Managing project finances and staying within budget
 - Delighting clients, managing expectations and working with other stakeholders
 - Facilitating meetings and workshops
 - Managing teams to deliver project outputs in a timely fashion and to a high quality



- o Ensuring risks and issues are appropriately mitigated and reported
- You're an expert at developing accurate and timely reports. This could include project reports, proposals, strategies or presentations.
- You understand energy efficiency and renewable energy calculations, business cases, financial models and/or carbon accounting. You are familiar with relevant modelling tools (such as excel) and can use and build relevant calculations to identify project costs and savings.
- You're great at working with a wide range of stakeholders and are ready to work with councils, other levels of government, partner organisations, community groups and private entities.

Desirable

• You are a qualified Engineer, with experience leading renewable energy, ESD or building energy efficiency projects.

What Else About You?

Here's a little more:

- Ideally, you've got a degree in engineering, sustainability, environmental management or a relevant field, but it's not essential if you have the work experience and fit the key areas above!
- You've got an understanding of how councils, organisations, businesses or state governments go about developing greenhouse gas reduction strategies and actions or climate action planning.
- You understand how to communicate well, and how language can be adjusted to fit different purposes and audiences.
- You understand and are interested in the basic tenets of climate science and/or adaptation planning approaches.
- You know a lot about emissions reduction opportunities.
- You are great at interpreting and communicating data and complex ideas to clients (predominantly councils).
- If you know a bit about local government operational frameworks and processes that's great, but if not, we'd still like to talk to you.



What Will You do When You Join Our Team?

Firstly, you'll be welcomed into the fold and we'll bring you up to speed with the kind of work we do! Ideally, you'll have already undertaken some research to understand how we <u>deliver real action on climate</u> and work with <u>local government and climate stakeholders throughout Australia</u>.

- You're going to work with our Project Managers to deliver projects for Australian councils.
- You will lead and manage project teams with the view to achieving a great outcome for clients as well as contributing to the training, development and supervision of junior staff.
- You will be helping to use and adjust tools to calculate costs and savings from energy efficiency and renewable energy projects.
- You'll talk to people you're going to be liaising with our wonderful council clients, Ironbark teammates and broader climate stakeholders about best-practice climate action planning and how to turn data and evidence into action.
- You'll be writing reports, proposals and action plans taking the data, models and evidence and developing high-quality and well-written documents.
- You'll be managing the development of climate strategies and climate action plans for councils from inception to end, tracking all key time, cost and quality indicators.



Your New Team

Here's who you'll be working with in the Climate Team.



Paul Brown Climate Program Manager



Hannah Snape Unit Leader – Community



Matt Sullivan-Kilgour Unit Leader – Innovations (Strategy & Technical)



Alexi Lynch Marketing, Key Relationships and Sales



Natalie Isaac Unit Leader – Innovations (Mgt & Resourcing)



Evan Davies Unit Leader - Corporate



Richard Ryall Technical Support Officer



Jenny Friedan *Project Offic*er



Ankit Kamra *Project Manager*



Lucy Carew-Reid Project Manager



John Hutchinson Project Manager



Sue Oliver System/Operations and Project Officer



Sandra Mack Project Manager



Rachel Armstead *Project Officer*



Hannah Preece Project Support Officer



Roman Aizengendler Project Support Officer



The Nuts and Bolts

Here's a little more and what your PD would look like.

Position Title:	Project Manager – Climate Program
Name of Employee:	TBC
Hours:	Permanent 0.8 FTE-1.0 FTE
Salary:	Band 6 (\$87,948 - \$95,600)
Starting Date:	December 2021
Staff Developer:	TBC

Staffing	The Project Manager Climate Program will work together with members of	
Staffing Responsibilities	The Project Manager – Climate Program will work together with members of Ironbark's Climate Program. The Project Manager will be required to allocate work to other team members and support the training, development and supervision of Project Officers and Project Support Officers.	
Role Description	The Project Manager is responsible for supporting council clients through the delivery of projects under Ironbark's Climate Program. Project types will typically include the delivery of feasibility studies, emissions data insights, data communications, action planning and strategy development. Projects must be managed with a goal of maintaining an appropriate time, cost, quality balance. Clients are most commonly Australian local governments. The role may involve liaison with a wide range of stakeholders from councils, other levels of government, partner organisations, community groups and private entities. The role will also involve working closely with other Ironbark staff.	
Shared Values	All Ironbark staff are expected to abide by our Shared Values:	
	Transparency: open and honest behaviour	
	Tangible results: flexibility, pragmatism and efficiency	
	Leadership: persistence, creativity and aspiration	
	Healthy communities: environmental, social and financial sustainability	
	Good people	
OH&S	All Ironbark staff are expected to look after themselves and others including:	
	Reporting incidents and near misses;	
	Follow OHS procedures; and	
	Contribute to raising and addressing risks.	



Key Duties

Key Duty 1

 Manage projects under Ironbark's Climate Program using Ironbark processes and resources, from proposal development through to completion and follow-up

Measure

- Projects are delivered within budget, within agreed timeframes and to meet Ironbark's expectations on quality
- Projects have clear internal and external roles and responsibilities
- Ironbark's systems are used maintained appropriately, including TeamGantt, Suite CRM, G-Suite and others as required
- Risks and issues are managed and reported in compliance with Ironbark's processes
- Project teams are coordinated and team members are supported to deliver high quality outputs within project timeframes

Key Duty 2

• Leads renewable energy and/or building energy efficiency projects

Measure

- Scoping, quoting and managing renewable energy, ESD and/or energy efficiency technical projects
- Technical projects delivered within budget, within agreed timeframes and to meet Ironbark's expectations on quality

Key Duty 3

• Engage with key stakeholders – council clients, prospective council clients, city networks and broad stakeholders

Measure

- Undertake liaison with councils, partners and other stakeholders such as ICLEI Oceania, Beyond Zero Emissions, Cities Power Partnership, Greenhouse Alliances and Regional Organisations of Councils, Local Government Associations and State and Federal Government
- Develop proposals, seek new business with councils and other stakeholders
- Facilitate workshops, webinars and other collaborative approaches to develop and maintain close engagement with stakeholders and partners

Key Duty 4

 Support the development of Climate Program strategic initiatives and plans, to help grow the business and deliver better products and services for our Corporate clients.

Measure

- Input is provided to strategic planning activities
- Allocated tasks that progress Ironbark's Climate Program strategic initiative are completed
- New opportunities, ideas and developments relevant to Ironbark's Climate Program are reported to the Climate Team



Key Duty 5

 Develop the skills and competencies of project officers and project support officers under the Climate Program

Measure

- Climate program project officers are able to undertake an increasing amount of work independently and competently
- There is a high level of staff satisfaction

Qualifications and Knowledge

Qualifications

 Degree in engineering, sustainability, social science, planning, business management, economics, environmental management or a relevant field

Specialist Knowledge

- You've got an understanding of how councils, organisations, businesses or state governments go about developing greenhouse gas reduction strategies and actions or climate action planning.
- You understand and are interested in the basic tenets of climate science and/or adaptation planning approaches.
- You know a lot about emissions reduction opportunities.
- You are great at interpreting and communicating data and complex ideas to clients (predominantly councils).

Skills and Experience

Project Management

- Minimum 3 years' demonstrated experience in project management including experience in budgeting and stakeholder management
- Experience in managing and leading teams
- Experience in client management (including the matching of client needs through proposal development, project implementation and follow up)
- Exceptional skills in managing time, setting priorities, planning and organising staff resources, including your own
- Development and implementation of strategies, systems, plans and reports with a sustainability focus

Highly Desirable

- Experience working with the local government/government sector
- Experience managing renewable energy, ESD or building energy efficiency projects.

Communication

- Highly developed communication and interpersonal skills including presentations, workshop facilitation and other group communications
- Highly developed writing skills, including the ability to produce high quality and well-written reports and proposals.

Stakeholder knowledge

 Knowledge of local and state government operational frameworks and processes is desirable

Computer Competence

Proven computer skills are essential including the use of G-suite and demonstrated ability to work with Microsoft environments



- Excellent knowledge of Microsoft Excel, including the ability to review, understand and trace errors within complex, Excel-based tools and the ability to develop and tailor a range of graphs and charts
- Ability to learn, understand and interrogate new systems and databases is essential

General

- Ability to work in a small team and in a highly productive environment
- Ability to work with minimal supervision