Department of Climate Change,
Energy, the Environment and Water

Clean Technology Innovation grant

Funding guidelines

June 2026

NSW GOVERNMENT

Acknowledgment of Country

Department of Climate Change, Energy, the Environment and Water acknowledges the traditional custodians of the land and pays respect to Elders past, present and future.

We recognise Australian Aboriginal and Torres Strait Islander peoples' unique cultural and spiritual relationships to place and their rich contribution to society.

Artist and designer Nikita Ridgeway from Aboriginal design agency, Boss Lady Creative Designs, created the People and Community symbol.

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1. Introduction

1.1 About this grant opportunity

Under the Clean Technology Innovation grant, up to $25 million in funding is available to pilot and demonstrate lab-proven clean technologies to accelerate their commercial readiness. We will provide between $500,000 and $5 million per project for up to 50% of the eligible project costs. Funding can be used for projects that have a proof of concept and are ready for commercialisation. Example eligible projects can be found in Section 4.4 of these guidelines.

This opportunity is a competitive grant with a single-stage application and assessment process. Projects must be completed within 3 years of funding deed execution.

1.2 Purpose of these guidelines

These guidelines provide important information for applicants, including:

- key dates and timeframes
- how to apply and critical information required to support your application
- eligibility and merit criteria
- the types of projects and costs that we will fund.

These guidelines must be read in conjunction with the Clean Technology Innovation grant supplementary guidance published on our website and frequently asked questions.

We also recommend you use the eligibility checker tool on our website to help determine which grant stream is right for you.

This grant opportunity is part of the Net Zero Manufacturing Initiative (the initiative) and is administered by the NSW Department of Climate Change, Energy, the Environment and Water (the department). If you have any questions about these guidelines or this grant opportunity, visit our website or email us at netzeroinnovation@environment.nsw.gov.au.

1.3 Delivering net zero manufacturing

The NSW Government is committed to achieving net zero emissions by 2050 and supporting industry to decarbonise. The Net Zero Manufacturing Initiative aims to build local manufacturing capacity and capability to deliver critical components for NSW's emerging renewable energy sector and new low carbon products.

This supports the Net Zero Plan to fast-track emissions reductions over the next decade, combat climate change, grow the economy, create jobs and attract investment.

We have allocated up to $225 million in funding in this round for 3 grant streams:

- Low Carbon Product Manufacturing
- Renewable Manufacturing
- Clean Technology Innovation.

The Clean Technology Innovation program will unlock the next wave of low emission technologies needed for NSW to reach net zero emissions by 2050. This program is designed to foster innovation throughout the entire journey of product development. This spans from research and piloting to infrastructure development, commercialisation and deployment.

1.4 Objectives of the Clean Technology Innovation program

This grant aligns with our Clean Technology Innovation objectives as shown in Figure 1.

Figure 1: Clean Technology Innovation Objectives

Reduce industrial emissions by unlocking the next wave of low emissions technologies needed for NSW to reach net zero emissions by 2050

1.

Repeatedly test the technical and commercial feasibility, viability and/or compliance of a product or project.

2.

Accelerate and expand the research, development and commercialisation of low emissions technologies that show potential to become scalable, replicable and cost-effective.

3.

Create an ecosystem that can develop the capability to drive repeated clean technology innovation.

4.

Attract world-class clean technology companies and innovations to domestic markets and convert NSW into a clean technology superpower.

2. Key stages and timeframes

This grant follows a single-stage application and assessment process.

Table 1 shows the indicative timeframes for the Clean Technology Innovation grant. These are subject to change at the discretion of the department.

Table 1: Key dates and timeframes

Stage	Timeframe
Applications open	2 June 2026
Applications close	8 September 2026 at 12:00 pm (AEST)
Notification of outcomes	After February 2027, or as soon as the department has finalised decisions. Successful applicants will need to sign a confidentiality and conflict of interest document and funding deed.
Agreement and project commencement	Agreement formation can commence once an applicant has signed and returned their confidentiality and conflict of interest document. The project will begin once both parties have signed a funding deed.
Project announcement	As led by the department. A public announcement may occur any time after the signing of a funding deed.
Project monitoring	Throughout the life of the grant. This includes monitoring data on key project activities, achievements, expenditure and progress. The frequency of reporting this data and requirements will be outlined in the executed funding deed.
Project completion	Projects must be completed within 3 years of the executed funding deed.
Project evaluation	Successful applicants will be required to participate in a fund evaluation after the project has concluded. The evaluation will require applicants to provide evidence of how the project has resulted in measurable benefits consistent with the objectives of the Clean Technology Innovation grant.

3. Application and assessment process

This grant follows a single-stage application and assessment process. You must submit a detailed application that explains your project and addresses the eligibility and merit criteria outlined in these guidelines.

All applications are assessed for eligibility and endorsed by the Program Director. Only eligible projects will proceed to be merit assessed by an Independent Assessment Team. A Review Panel will then convene to finalise the results of the assessment and make recommendations on suitable projects for funding. The Program Sponsor will make the final decision on the projects to be funded.

The department will then notify applicants of the outcome of their application. Successful applicants will be sent a written offer and must sign a confidentiality and conflict of interest document. Successful applicants will also be subject to a media embargo unless notified by the department.

Table 2 identifies the key roles and responsibilities for key steps in the assessment process.

Table 2: Assessment roles and responsibilities

Role	Responsibility
Department Program Team	Conducts eligibility assessment Review Panel secretariat Notifies applicants of the outcome of assessment
Program Director	Endorses eligible applications
Independent Assessment Team	Conducts merit assessment and due diligence
Review Panel	Recommends projects for funding
Program Sponsor – Deputy Secretary, Energy, Climate Change and Sustainability	Final approver of projects for funding

The following is an overview of what to expect as part of the application process.

Step 1: Identify which grant is right for you

Before applying:

- visit our website to read up to date information about this grant opportunity
- use the eligibility checker tool on our website to find out which Net Zero Manufacturing Initiative grant your project may be eligible for
- read the Clean Technology Innovation supplementary guidance on our website
- register for our Information and Q&A session on our website.

If you have any questions about your project's eligibility, read our frequently asked questions or email us at netzeroinnovation@environment.nsw.gov.au.

Step 2: Complete and submit your application

All NSW Government grant opportunities can be found on the NSW Grants and Funding Website. You must submit your application on the NSW Government's Grant Management System (GMS) before the closing date and time.

The following outlines the list of activities all applicants must complete to submit a completed application.

Create your application

Once you create your application via the GMS, you can edit it at any stage before you submit it by the application closing date.

Prepare the required information

As part of the application process, we require information about you and your project. The information you provide will be assessed, and includes:

- details about you (and any partner organisations if relevant)
    - should the funding recipient differ from the lead applicant at any point of the application process/grant program, the lead applicant is required to explicitly indicate this in their application
- details about your project, including:
    - where in NSW your project is based
    - the total project cost and amount of funding being requested

  - the proposed start and end dates
  - any background and proposed outcomes
- documentation and evidence supporting any claims or aspects of your application
- a completed workbook identifying:
  - the key project milestones
  - the project budget
  - a risk management plan.

Review the funding deed template

If your application is successful, you will be required to complete and sign the funding deed before your project can commence. The funding deed will capture key information about your project and the terms associated with the funding (see Section 7.2 in these guidelines for more information).

A copy of the funding deed will be available to review as part of the application process.

If you have any requests for departures from the funding deed, you can submit them with your application. The department is the final authority on whether your request will be considered.

Declare and submit your application

You must review your application carefully to make sure you have provided all the required information and must also complete the declaration and authorisation.

All applications must be submitted before the application close date. If you do not receive an email confirming receipt of your application, please email us at netzeroinnovation@environment.nsw.gov.au.

Step 3: Application assessment

The department will oversee the assessment process which will involve the following components:

- Eligibility assessment: your application will be reviewed against the eligibility criteria, identified in Section 4 of these guidelines. Applications deemed as ineligible will not be considered for further assessment.
- Merit assessment: an independent assessment team will assess eligible applications against the merit criteria identified in Section 5 of these guidelines. A ranking report will be generated through the comparative assessment of applications against the merit criteria.

- Review and recommendation: an independent review panel will recommend projects for funding by reviewing the results of the assessment and ensure they align with the portfolio and policy objectives of the NSW Government.
- Due diligence: we will undertake a comprehensive check on your (and any partner) organisation, such as background and legal checks, financial capacity, and corporate structures.
- Approval of projects for funding: the Program Sponsor will make the final decision on the projects approved for funding.

An independent probity advisor will also oversee the entire process to ensure assessments are undertaken in a fair, honest and transparent manner.

During the assessment process, we may request clarifications from you via email or through the GMS. This is not an opportunity to add to or improve your application and any new information will not be considered. Confidentiality will be maintained throughout this assessment process.

Step 4: Notification of assessment

Following a final decision, we will notify all applicants of the outcome of assessment. If your application is successful, we will send you a written offer and a funding deed.

If your application is unsuccessful, we will notify you of the outcome via email and give you an opportunity to request feedback.

Step 5: Project commencement

Your project can commence once you and the department have signed and executed a funding deed.

Variations to your project

If there are any changes to your project after the execution of a funding deed, you must notify us as soon as possible.

In some cases, a formal variation may be required. A variation is a formal change made to the funding deed (e.g. scope, timeframe, budget) and must be agreed to in writing by all parties.

If required, you must submit a variation for the department's consideration. We will determine whether to reject or accept the proposed change as a variation. Your project's eligibility must remain unaffected otherwise it may no longer be eligible to receive grant funding.

4. Eligibility criteria

To be eligible for funding, you must satisfy all the eligibility criteria outlined below. Eligibility applies throughout assessment and the life of the grant, including after a funding deed has been signed.

If there is a change to your project, you must notify us as soon as possible as your project's eligibility may be impacted. If we find you have provided misleading or inaccurate information, your project may be deemed ineligible. If you or your project is deemed ineligible, your application may not progress any further or have its funding withdrawn.

We will only enter into a funding deed with the applicant that was assessed during the application process. Any changes to the applicant must be approved by the department in writing. The department reserves the right to determine eligibility based on the newly proposed applicant's ability to satisfy the eligibility criteria.

Detailed information on the requirements for each eligibility criterion is provided in the Clean Technology Innovation supplementary guidance on our website.

4.1 Eligibility criterion 1: eligible applicants

To be eligible for funding, applicants must:

- hold an Australian Business Number (ABN)
- be an eligible organisation:
  - an Australian entity duly incorporated under the *Corporations Act 2001 (Cth)* and hold and comply with all necessary authorisations that are material to the conduct of the business of the applicant(s)
  - a private or publicly funded research organisation applying through its appropriate commercialisation or technology transfer department, which will establish a separate entity to commercialise clean technology (such as a university spin-out)
  - a Commonwealth entity under Section 10 of the *Public Governance, Performance and Accountability Act 2013 (Cth)*
  - an Australian state- or territory-owned body corporate, or a subsidiary of an Australian state- or territory-owned body corporate
  - an Australian, state, territory, local government or council entity

  - an international non-government organisation seeking to establish an Australian-based entity to commercialise a clean technology not yet adopted in NSW
- be the legal and beneficial owner of, or has all necessary rights to use, any intellectual property necessary to carry out the project
- hold or obtain all insurances required by law, including $20 million public liability insurance and worker's compensation
- materially comply with all:
  - obligations under employment contracts, industrial agreements and awards
  - codes of conduct and practice relevant to conditions of service and to the relations between the applicant and the employees employed by the applicant
  - applicable Workplace Health and Safety legislation
- be solvent, of going concern, able to pay debts when they fall due and not be subject to any insolvency event including the subject of an order or resolution for winding up or dissolution (other than for the purposes of reconstruction or amalgamation) or the appointment of a receiver, liquidator, administrator or similar
- not be listed on the Australian Department of Foreign Affairs and Trade sanctions list
- disclose any legal proceedings or investigations including litigation, arbitration, mediation or conciliation that are taking place, pending or (to the best of the applicant's knowledge, after having made proper enquiry) threatened against the applicant or a related body corporate (as defined in the Corporations Act 2001 [Cth])
- disclose all Australian state, territory and/or commonwealth government grants applied for in relation to the project including history of grant funding (including both successful and unsuccessful applications)
- all applications must have one lead applicant.

4.2 Eligibility criterion 2: eligible projects

To be eligible for funding, projects must:

- be based in NSW
- be applying for funding between $500,000 and $5 million
- be expected to be complete within 3 years of commencement
- have a technological readiness level (TRL) between 6-9 (see Section 2.2.2 of the supplementary guidance on our website for more information)
- have a commercial readiness index (CRI) of less than 4 (see Section 2.2.3 of the supplementary guidance on our website for further information)
- align to a Decarbonisation Opportunity Cluster as outlined in the Department of Chief Scientist and Engineer's Decarbonisation Innovation 2023 Study (see Section 2.2.4 of the supplementary guidance on our website for further information)
- have co-contribution funding arrangements of at least 1:1 between grant funding (from this grant) and other sources (for example, applicant, collaborators, private or other public organisations). Projects that have a cash contribution from potential customers or an institutional investor will be viewed favourably during assessment. Higher cash contributions will also be viewed favourably. In-kind (non-financial) contributions are not eligible.

You can read examples of eligible projects in Section 4.4 of these guidelines.

4.3 Eligibility criterion 3: eligible pathways

To be eligible for funding, the lead applicant must confirm:

- that the proposed activities will, or have the potential to, advance or progress the clean technology product or solution toward commercialisation. Examples of eligible activities include, but are not limited to:
  - technology development
  - construction of specific testing infrastructure
  - prototyping
  - product verification
  - demonstration and deployment
  - front end engineering design (FEED)
  - technical feasibility studies.

4.4 Examples of eligible projects

Table 3 provides examples of projects that are eligible for funding under this grant. This is not an exhaustive list of eligible projects. It is designed to give applicants an idea of the type of projects that are eligible and their key benefits. Please refer to the Clean Technology Innovation supplementary guidance on our website for information on ineligible projects.

Table 3: Examples of eligible projects

Example	Project
Example 1 **Infrastructure:** Company C wants to build a research and development laboratory to test an innovative technology in their facility.	Company C will construct a dedicated laboratory to test and evaluate their innovative technology. This laboratory is located within their own facility. By having a dedicated space, Company C can conduct rigorous testing, verification and validation of their technology. It provides them with a controlled industry environment to assess the performance, safety and reliability of their product.
Example 2 **Prototyping:** Company Y has developed a machine that can convert waste material into bricks. The technology is deemed ready, but to showcase its functionality and validate its capabilities, Company Y needs to build a prototype.	Company Y will build the prototype, which involves using their innovative machine to construct a house using waste material as the raw material for the bricks. The purpose of this prototype is to demonstrate the effectiveness and feasibility of the technology in a real-world application. If the prototype construction is successful and meets the desired outcomes, it validates and verifies the machine's functionality and performance. This success paves the way for Company Y to multiply their prototypes or transfer their technology to the manufacturing stage, where they can begin producing the machine on a larger scale for commercial use.
Example 3 **Front-end engineering and feasibility:** Company A will complete FEED for a small-scale, modular lithium-ion battery recycling and refining plant.	Company A is constructing a pilot lithium-ion battery recycling plant. They need to undertake detailed engineering and feasibility studies to finalise the specification and modular design for scale up. The pilot plant will demonstrate that lithium-ion battery recycling is scalable and cost-effective. This project supports the development of a circular battery economy, creates skilled jobs, and provides a model for export-ready modular plants.

Example	Project
Example 4 **Product verification and feasibility study:** Company Q has developed a carbon neutral concrete that sits at TRL 6. The product is lab-tested but needs further testing and compliance. The company also wants to trial the technology but would like to undertake a feasibility study to ensure they understand the trial requirements.	Stage 1: Product verification Company Q will carry out compliance verification to ensure that the carbon-negative concrete meets relevant standards, codes and regulations for the construction industry. This may require comprehensive testing to assess the concrete's durability, strength and other key characteristics. These tests confirm that the product performs as expected beyond initial lab results. Once verified, the next step would be to conduct field trials to evaluate its performance in practical applications. Stage 2: Late feasibility study Company Q is interested in conducting trials of its carbon negative concrete but wants to ensure that it understands the trial requirements, costs analysis, risks and potential outcomes of these trials. The combination of product verification and a well-structured feasibility study will help Company Q ensure that its carbon negative concrete product is not only technically sound but also economically viable and well prepared for market trials.

5. Merit criteria

This section outlines the merit criteria that your application will be assessed against. Each merit criterion is weighed equally and must be addressed in your application.

Table 4 and 5 lists the technical, and commercial merit assessment criteria respectively.

Table 4: Clean Technology Innovation technical merit criteria

Criterion	Description
Technical criterion 1: Technical deliverability and advancement	A detailed assessment of: • your proposed technology's technical functionality, novelty and prospects including your project scope's aim, objectives and deliverables/outputs evidenced by supporting documents such as engineering design, methodology and delivery plans • proof of emissions abatement forecast within your project's target sector if successfully commercialised and deployed • evidence of completed research, development, testing and other supporting documents required to validate the technology's technical feasibility.

Criterion	Description
Technical criterion 2: Capacity and capability to deliver	A detailed assessment of: • the capacity and capability of you – the applicant, proposed contractors and project partners to undertake the project on time and budget, including a track record of similar projects • evidence of the suitability of staff or arrangements to deliver your project. Evidence should include resumes of the nominated project team, including external contractors and consultants • evidence of the governance arrangements in place to manage your project, including the roles and responsibilities of project partners (oversight or advisory boards).
Technical criterion 3: Project delivery and challenges	A detailed assessment of: • a detailed project plan including key activities required to meet the objectives, measures of success, timelines and how your project will be evaluated • a high-level outline of the funding required to deliver your project (from this grant and all other sources), including an initial estimate of the capital and operating components of the budget • a risk management plan outlining technical, delivery and market challenges (for example, government regulation, market inertia, timing imperatives, manufacturing capability or capacity) and your proposed mitigation strategies.

Criterion	Description
Technical criterion 4: Technology Readiness Level (TRL) assessment	A detailed assessment of: • the clean technology which has a TRL between 6 and 9 to be eligible. Applicants must identify and justify the current TRL of their technology and provide evidence (for example, lab results, pilot trial data, engineering designs, third-party verification reports) • how your project will advance the TRL of the technology toward commercialisation.

Table 5: Clean Technology Innovation commercial merit criteria

Criterion	Description
Commercial criterion 1: Financial feasibility	A detailed assessment of: • evidence of financial support with letters of support from industry partners or private investors • evidence of financial planning, such as cash flow forecast and budget • evidence of project costs that are clearly justified, reasonable, proportionate and directly related to the delivery of the project and its outcomes, demonstrating efficient use of grant funding.
Commercial criterion 2: Commercial feasibility	A detailed assessment of: • your commercialisation strategy following the successful completion of your proposed project • your target market and customers, the size and structure of the market, your current position, and realistic estimates of the Total Addressable Market (TAM) • details of your intellectual property (IP) strategy including any management and protection mechanisms that may be employed (for example, future protection strategies, patent insurance, trademarks).

Criterion	Description
Commercial criterion 3: Alignment with NSW Government strategic objectives	A detailed assessment of: • your project's alignment with the Clean Technology Innovation grant objectives and priority areas identified in the NSW Department of Chief Scientist and Engineer's Decarbonisation Innovation 2023 Study • a preliminary forecast of social and economic benefits to NSW if the clean technology is successfully commercialised and deployed including potential savings for households and businesses, job creation, productivity improvements and national or international competitiveness • details of your proposed commitment and approach to sharing learnings from the project with the NSW Government and broader community.

6. Due diligence

During the process, the department may undertake due diligence on an application. This may include, but is not limited to, financial, legal, organisational, probity and other checks, as well as requesting any information or material reasonably required by the department.

Table 6: Due diligence

Description	Application evidence required
Financial viability of an existing business entity, or parent company	• evidence of financial capacity, such as bank statements, audited financial statements or a letter of financial capacity from an independent accountant • information on any director infringements or insolvency proceedings.

7. Awarding funding

7.1 Overview

If your application is successful, you will receive an offer for funding from the department and will be required to sign and return a confidentiality and conflict of interest document. You must not publicly communicate or announce any information about the awarding of grant funding for your project until an announcement has been made by the department or as advised by the department.

If you do not comply with these requirements, we may withdraw the offer for funding.

7.2 Funding deed

Successful applicants must enter into a funding deed with the department to receive grant funding.

A template funding deed will be available to review as part of your application. The deed will outline the terms of the funding relationship between you and the department and any obligations relating to the project for all relevant parties.

We do not encourage departures (changes) from the funding deed template. If you require adjustments to the terms outlined in the funding deed, you can submit a departure request using the departures table provided in the template.

Requests must be submitted with your application and should clearly identify the change and reasons for the departure. The department will consider any departure requests as exhaustive and may accept any requests at its discretion.

If you do not submit a departure request, we will consider you as accepting the terms of the funding deed template.

A funding deed co-signed by you and the department is required before your project can commence. Any payment of funds is also subject to the execution of a funding deed.

We expect the terms of an executed funding deed to reflect your careful and diligent expectations for the project's development. You should ensure there is a rigorous and realistic basis for your proposed milestone timings, associated payments and outcomes for your project.

If successful, you will have 30 days from the date of the written offer to negotiate and execute the funding deed with us. The offer may lapse if both parties do not sign the funding deed within this time. The department may extend this period.

The department will make payments every 6 months based on your project's forecast eligible expenditures, subject to negotiation. Payments are subject to satisfactory progress on your project and will be adjusted for unspent amounts from previous payments. You will be required to provide financial reports detailing project expenditure prior to each payment.

The department may set aside at least 5% of the total grant funding for the final payment as part of your final milestone. This payment will be made upon submission of a final project report, which demonstrates that you have fulfilled all project obligations.

7.3 Ongoing project monitoring

The department will monitor the progress of your project by requesting and assessing reports and presentations you submit and may conduct site visits to confirm details of your reports. This reporting is a requirement as part of an executed funding deed and may include the following.

Time-based reports, such as:

- annual operating parameters report
- annual project report
- annual emissions abatement report.

Project-based reports, such as:

- milestone report
- financial reports
- final report
- risk management plan
- licensing and approvals plan
- emissions monitoring plan
- knowledge sharing plan
- other reports and plans, as requested by the department.

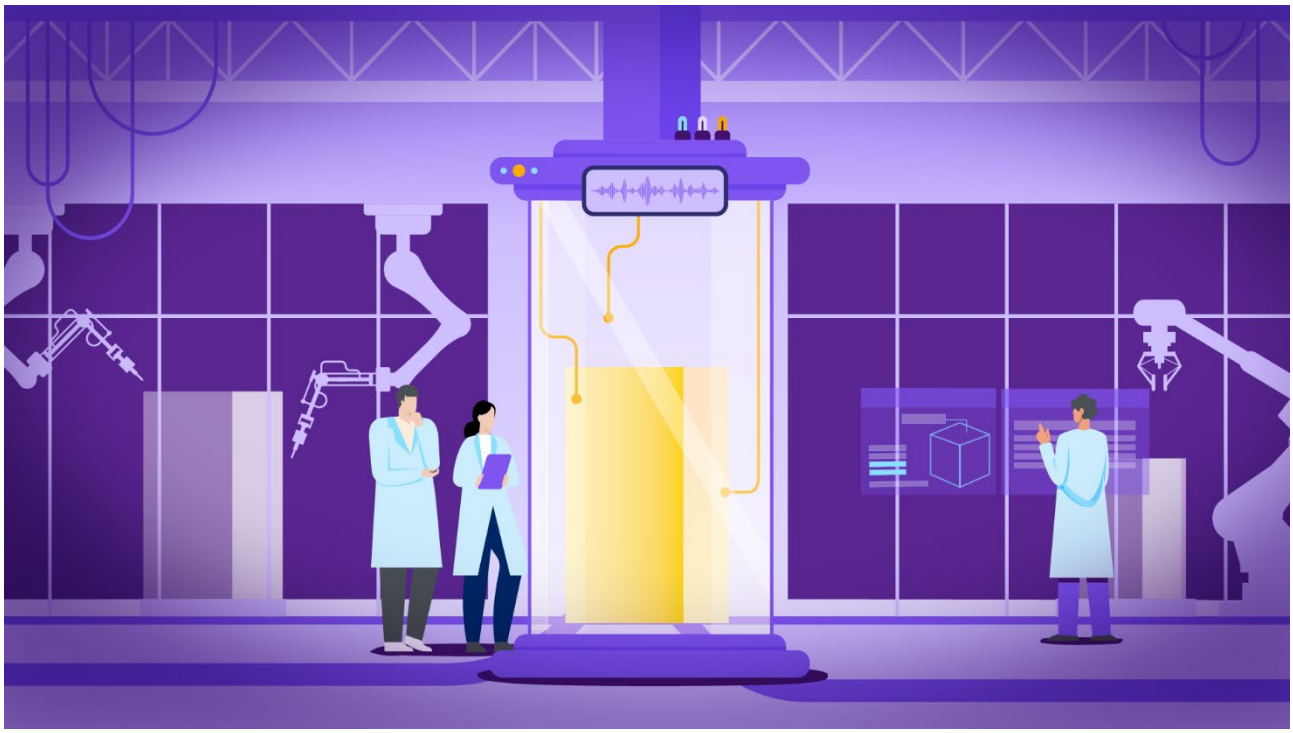
Occasionally, the department may need to re-examine claims, seek further information or request an independent audit of claims and payments.

7.4 Publishing and sharing project information

The department may publicly announce and will publish the following information associated with successful projects:

- name of the recipient
- title of the project
- description of the project and its aims
- amount of grant funding awarded.

The department will also share or publish information about any project when required by law.



8. Contact details

8.1 Contact information

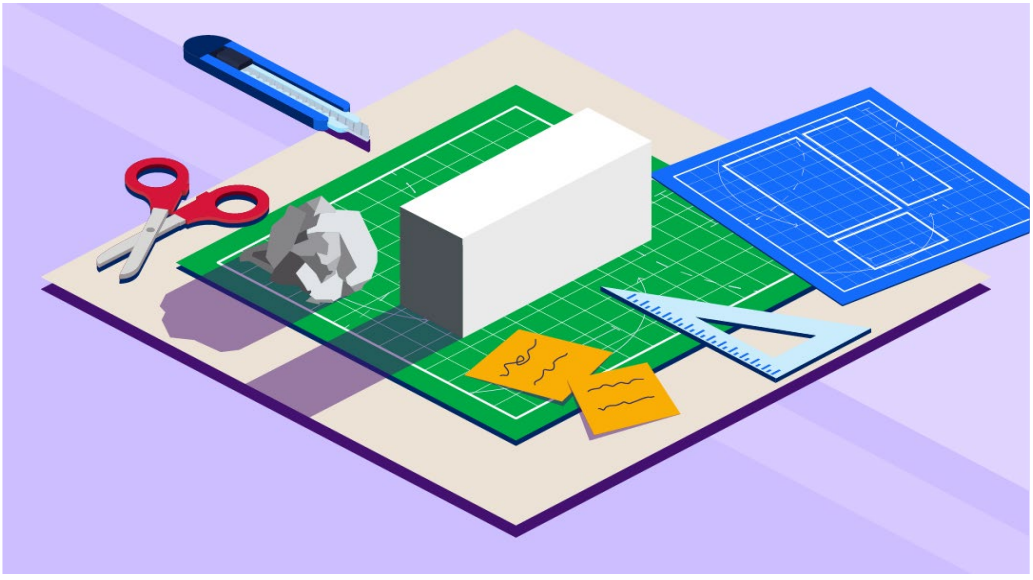
This grant is administered by the Department of Climate Change, Energy, the Environment and Water (the department). If you have any questions about these guidelines or grant opportunity, email us at netzeroinnovation@environment.nsw.gov.au. You can also read our frequently asked questions and access helpful information and resources on our website to assist you with your application.

Our staff are available to assist with any questions during the application process. Please note we are not able to assist you with the preparation of your application.

The department will endeavour to respond to all enquiries within 3 business days. Responses to enquires may be provided to all applicants unless you request the information be kept confidential. Confidentiality may be granted as determined by the department.

8.2 Complaints

Complaints concerning the initiative and the Clean Technology Innovation grant should be emailed to netzeroinnovation@environment.nsw.gov.au. Complaints will be reviewed by the Net Zero Innovation program team in the first instance. If the program team cannot resolve the complaint they will provide details of a nominated complaints and review officer from the NSW Government, who will advise the next steps. If the complaint is still not resolved satisfactorily, the NSW Ombudsman can be engaged for external review of the administrative actions of the NSW Government.



For more information

For more information about the Net Zero Manufacturing Initiative grants please visit our website or contact us via the email below.

www.energy.nsw.gov.au/net-zero-manufacturing-initiative | netzeroinnovation@environment.nsw.gov.au