This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

Background

This document provides guidance on the Resource Efficiency Capital Grant (RECG) including eligibility criteria, application process and information required. If you are considering applying for RECG, please read this document carefully before submitting an application.

The budget available for this call is approximately £900,000 and must be fully claimed by 5:00pm, Friday 27th February 2026.

Aim of Grant Funding

The focus of the grant is on resource efficiency which is defined in the NI Waste Strategy as using resources i.e. raw materials, waste and water, in the most efficient manner whilst minimising the impact of their use on the environment. Invest NI shall use the Waste / Water Hierarchy defined in Appendix A of these guidance notes in order to assess each application.

Note: This scheme is primarily a material and water efficiency scheme and projects MUST demonstrate a significant material reduction. Projects that demonstrate a higher material and / or water reduction will be awarded a higher score as part of the appraisal process.

The aim of this funding is to encourage businesses to shift towards a circular economy and improve resource efficiency by installing equipment that will result in water and/or material efficiencies beyond regulatory requirements through provision of a capital grant of up to £50,000.

For reasons of financial control, grants will only be available to client businesses that Invest NI currently supports and monitors – **Note:** businesses considering an application will be required to have discussed potential projects with their Client Executive before an application is submitted. Client Executives are required to endorse client projects applying to this scheme. Applications will not be issued if previous grant is not closed off and paid.

Examples of projects that will be considered for the RECG include:

- Equipment that eliminates the consumption of raw materials or uses less material in design and/or manufacture of product.
- Equipment that improves the efficiency of raw material consumption through improved processing or equipment that enables the re-use of materials and/or waste materials generated through a process on-site i.e. re-use of materials to manufacture product and/or re-use of water.
- Equipment that recovers value from waste and/or water that would otherwise be vented to the atmosphere or discharged to land or waterways.

Note: this list is not exhaustive, and equipment considered must be directly linked to the process and demonstrate resource efficiency. For example, local waste infrastructure projects, end of waste treatment/ sorting/segregating and or energy recovery projects are NOT eligible.

Only one project and one application per company will be accepted in this call. Projects that cannot be implemented and FULLY claimed by 5:00pm, Friday 27th February 2026 will **NOT** be eligible for this call. No extensions beyond this date will be permitted.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

Other support available

Applicants with water, materials, waste, and energy costs of more than £30k per annum can also access free Technical Consultancy Support through Invest NI's Energy and Resource Efficiency team. This support can help them identify suitable projects and provide the information required for future RECG applications as well as identifying other potential cost savings. Our team can be contacted recg@investni.com or 0800 181 4422. Details of all support available from the Energy and Resource Efficiency team can be found on our website at Reduce waste and save energy | Invest Northern Ireland (investni.com).

Sustainability Reports

A Sustainability Report is a holistic assessment/understanding of a business's environmental performance across a number of areas, such as; Raw Materials, Energy, Carbon, Packaging, Biodiversity and Waste.

This support will enable you to measure, monitor and report on your environmental impacts, demonstrating transparency and accountability, which often leads to consumer confidence and brand loyalty.

This support is available to all Northern Ireland businesses with an annual energy and resource spend of more than £30k. This could include the combined value of your heating, electricity, water, waste disposal or raw material billings.

Technical Consultancy

Our technical consultancy support can help your business identify areas for increased efficiency and cost savings. We provide specialist support to complete bespoke energy saving projects such as technical audits and feasibility studies.

This support will allow you to make informed decisions on potential investments in energy efficiency – and ultimately save on business energy and reduce business costs.

Technical Consultancy is available to all businesses with an annual energy and resource spend in excess of £30K.

Resource Matching

Our Resource Matching service offers opportunities to convert redundant materials of one business into a resource for another – both adding value and reducing business costs for all parties.

As well as benefiting from cost savings and productivity improvements, this service allows businesses to prolong the life of resources whilst reducing your carbon footprint.

For more information please contact our team at ere@investni.com or visit our website at Reduce waste and save energy Invest Northern Ireland (investni.com)

Maximum Grant

The maximum rate of support is dependent on company size as follows:

1. Small company:

For a small company, the grant rate will not exceed 30% of eligible project costs, up to a maximum of £50,000 in grant support per application.

2. Medium company:

For a medium company, the grant rate will not exceed 20% of eligible project costs, up to a maximum of £50,000 in grant support per application.

3. Large company:

For a large company, the grant rate will not exceed 10% of eligible project costs, up to a maximum of £50,000 in grant support per application.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

In the case of large companies that are subject to EU de minimis rules, Invest NI may seek information on any de minimis aid awarded to the applicant in the last three years.

See Appendix B for a full definition of Small, Medium and Large company categories).

Eligible Expenditure

Eligible costs are the capital costs directly associated with the third party design, purchase, delivery, installation and commissioning of equipment or changes to a process that saves material and/or water and reduces costs.

If a project has separate elements, for example a process which relies on the integration of the separate pieces of equipment, the applicant must demonstrate a clear linkage between these elements in order for the project to be eligible for support. An element cannot be independent from the other elements; otherwise, the project will be ineligible as this will be considered as two separate projects.

Note: For borewell projects, applications will only be accepted if hydrogeological surveys, defined water extraction rates and water testing have been completed (test drilling, water testing and abstraction licence will not be included as eligible expenses). The client must have defined project costs and be in a position to install the bore well equipment for an application to be accepted. Eligible equipment will be for extraction, treatment and connection of the borewell water to the business. Note: Supporting evidence of assessing the proposed bore well MUST be provided along with the FULLY completed application.

Second-hand equipment is eligible for support. **Note:** applications must include an independent valuation detailing age, condition, and current value of the equipment, along with the quote at the time of application.

Applicants will be required to assess and state the level of energy efficiency savings associated with projects as well as define the likely water, material and/or waste savings in the application form. Where estimated energy efficiency savings are greater than the total water and/or materials savings, projects will be deemed INELIGIBLE for this grant.

The following will NOT be eligible for support:

- A company is permitted to use company funds, or other unsecured lending, but we do NOT permit other finance to be secured on the equipment.
- Equipment leasing or hire purchase agreements and trade in of existing equipment is NOT permitted.
- Projects with a higher level of energy efficiency savings than the total of water, materials and/or waste materials.
- Equipment that delivers resource efficiency beyond the business premises i.e. mobile plant and/or equipment.
- Projects that do not demonstrate clear linkages between separate elements of the process.
- Projects that solely provide local waste infrastructure projects and do not demonstrate material efficiencies.
- Projects that solely meet compliance or other waste/ water licensing requirements.
- Projects that cover on-going software licencing costs.
- In-house personnel costs associated with the project.
- Fore borewell projects costs associated with water testing, test borewell drilling and licensing.
- Ancillary works or additional infrastructure works. e.g. wiring of premises to accommodate the installation of equipment.
- Projects with payback periods of less than one year or greater than four years. If funding from other support schemes or incentives, has already been granted for the project.
- Projects that are repeat or similar projects funded by previous RECG calls.
- Businesses owned by Invest NI staff members.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

Scheme Operation

Invest NI will issue a number of Calls for Proposals during the lifetime of the Scheme. RECG is part-funded by the UK government through the UK Shared Prosperity Fund.

This call is open from Friday 4th April 2025 and closes at 5:00pm on Friday day 16th May 2025. Applications received after this time will not be considered or appraised. Successful applications must be claimed by 5:00pm Friday 27th February 2026.

Applications that do not proceed to Letter of Offer will be automatically closed off. The full cost of any project must be incurred and grant (if offered) FULLY claimed by the final claim date as per the Letter of Offer.

All implemented projects will be evaluated after 18 months as per Invest NI Post Project Evaluation (PPE) Guidance to evaluate project performance.

Technical Advisor Support

Due to time constraints and resource availability, Technical Advisor support for application process cannot be guaranteed. Invest NI will issue a call for proposals through its client teams and applicants must submit an online application by the specified closing date. **Note:** Applications that do not present all of the information requested will be rejected. Clients with bore well projects MUST complete the whole application form in detail and ONLY provide an attached PDF with ALL supporting evidence of assessing the proposed bore well as outlined in the eligible expenditure section.

Applicants MUST be able to demonstrate that they have access to the balance of funding for the project should their application proceed to a Letter of Offer.

Completed application form and quotation MUST be submitted online by the client to Invest NI no later than 5:00pm on Friday 16th May 2025. **Please note:** online applications cannot be resubmitted once received.

Claim Process

Grant claims MUST be submitted to and received by Invest NI via the Invest NI Claim Pack by the final claim date in the Letter of Offer once the funded equipment has been purchased and fully installed. **Note:** Part claims will NOT be accepted, and projects will only be considered complete once all equipment as per application is installed and efficiencies are being generated. Applicants should be aware that ALL payments must be made before the deadline and part exchange of old equipment as payment will NOT be accepted.

Energy and Resource Efficiency Staff will be available to provide guidance on the claims process.

Fully installed equipment must be technically vouched by an Invest NI Technical Advisor, during which photos of equipment, serial numbers and machine details will be taken.

Claims must be accompanied by a Fixed Assets Register, which should at least contain the following: fixed asset number, date of purchase, asset cost, opening depreciation, net book value, and asset description. Costs MUST be incurred and paid for by the business named on the Letter of Offer.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

How to Apply / Quotations

How to Apply:

Once you have your project information and evidence collated, the online application process takes approximately 2 to 3 hours to complete.

Please review the sample application form which shows how this application should be completed.

You will need the following information to complete the online application form:

- Information on your business background e.g. annual energy usage.
- Proposed project description, including the purpose and benefits of your proposed project(s).
- Accurate calculations of proposed resource savings using 12 months of typical material and/or water consumption data
 for your specific project and how material and/or water consumption will reduce as a result of implementing the resource
 efficiency equipment.
- Information on project costs, including itemised expenditure.
- Information on how you plan to fund the balance of the project should you receive a grant.
- A completed Invest NI Resource Savings and Project Costs spreadsheet must be attached with the application, ensuring the proposed resource efficiency equipment fulfils the eligibility criteria set out above (i.e. material savings and a simple payback of between 1 year and 4 years). For example use before and after project implementation.

Please Note

- Future scenario material costs should be the same as the material costs used in baseline.
- Do not use projected growth figures for future year's e.g. extra material throughput due to increase in sales.
- Only information received via the online portal will be accepted/reviewed, and under no circumstances is information to be emailed to Technical Advisors.

To attach documents to your application, please click the 'Attach Documents' button at the relevant section. You will need to provide a description of the document to identify the document provided.

Please note the maximum size of each attachment is 20MB.

You can save your application and return to it at any time, prior to the closing date of 5:00pm Friday 16th May 2025. You will need to click on the 'Submit' button when you have completed your application.

If an external consultant is assisting you in this application process then they will require a unique email address from your company e.g. consultant@companyname.com.

Quotations:

The quotation needs to be supplied with the application for the proposed expenditure.

For second-hand equipment, a quotation MUST BE certified with an independent valuation approved by Invest NI. An independent valuation should be completed by an impartial industry expert who can clearly verify the age, condition, and current value of the equipment. The valuation cost will be at the expense of the client.

Quotations supplied with applications must:

- Identify the supplier.
- Clearly relate to the costs outlined in the application.
- Be received on or after 24th March 2025 and to remain valid at 16th May 2025.
- Be addressed to the company making the application.
- · Pro forma Invoices will not be accepted.
- Be in pounds sterling, or, if another currency, must be supplemented with a dated exchange rate screenshot (PDF or JPG) from XE.com.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

Quotations that DO NOT meet the above criteria will result in an unsuccessful application which will NOT be considered or evaluated further.

Eligible costs and therefore maximum grant payable will be based on the quoted price at the time of application.

Project Start Date

If any expenditure is incurred prior to receiving a Letter of Offer from Invest NI the entire project will no longer be eligible for support – this includes the following: placing orders, signing contracts, paying deposits or advances.

Appraisal of Applications

All applicants should note that acceptance of an application form by Invest NI, or assistance provided by any Invest NI employees in the application process should not be considered an indication that funding will be offered or that costs included are eligible.

All queries about the application should be directed in the first instance to the company's Energy and Resource Efficiency team Technical Advisor or Client Executive. Funding of projects is subject to budget approval, all decisions are final. Whilst there is no appeal process, applicants are encouraged to discuss potential projects with their Client Executives and Technical Advisors within the Energy and Resource Efficiency team before submitting applications.

Applications under competition will be scored and ranked competitively against the following criteria:

Criteria	Scoring Mechanism
1. Ability to claim by Friday 27 th February 2026	
 Essential Documentation: Fully completed application form Completed materials calculator detailing project capital costs, material quantities and unit costs. 	
 Quote clearly relates to costs outlined in application. Quote is dated, be received on or after 24th March 2025 and to remain valid on 16th May 2025. Quote clearly addressed to company making the application. Be in pounds sterling, or, if another currency, must be supplemented with a dated exchange rate screenshot (PDF or JPG) from XE.com. II. If the application is for second hand equipment: The quotation provided must be certified with an independent valuation approved by Invest NI (the valuation cost will be at the expense of the client). 	Please note: Where essential documentation does not meet the criteria, this will result in an unsuccessful application.
III. IF the application is for a borewell project, supporting evidence must be included to prove:	



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

 Completion of hydrogeological surveys. Completion of water testing. Defined water extraction rates. 	
Note: Only documentation requested should be attached. Any additional documentation provided will not be reviewed by the Panel. All information should be included in the application form.	
3. Project payback period:Must be greater than one year and less than four years.	Scored out of 30
Note : Cost Savings associated with resource efficiency solutions only will be taken into consideration.	Please note: Simple payback will be used to appraise all applications using the following
Labour savings, additional sales, energy efficiency savings or additional production throughput generated as a result of a new technology will not be considered.	formula: Eligible Capital Expenditure (before grant) ÷ Annual Savings.

4. Your application form and supporting documentation MUST be submitted before 5:00pm Friday 16th May 2025. These will then be checked to ensure your project(s) meets the RECG eligibility criteria.

If concerns arise during the checking process of an application, Invest NI reserves the right to seek further clarification/information, in particular relating to:

- The level of materials and/ or water consumption used by a specific technology/system.
- The efficiency of the existing and/or proposed technology/equipment.
- Cost of the proposed technology/equipment.

	Scored out of 50
5. Waste/Water Hierarchy (Please refer to Appendix A – Waste/Water Hierarchy Guidance)	Please note: The Waste/Water Hierarchy will used to appraise projects. Those that demonstrate the
Note: This scheme is primarily a material and water efficiency scheme and projects MUST demonstrate a significant material and/ or water reduction rather than only cost savings.	prevention of waste, water consumption and reduction in raw material consumption will score higher. Projects that reduce one material but as a result end up increasing use of another material will score lower.
 6. Completeness and accuracy of application form assessed: Outline the opportunity Current consumption Explain the solution Future consumption Project savings 	Scored out of 50 Minimum score threshold is 30. Score below 30 is a fail, and application will be deemed unsuccessful.
7. Second-hand equipment. New equipment will score 0, second hand equipment will score 10	Scored 10



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

Notification of Funding Decision

Once applications are approved, applicants are informed via email that their application has been successful and a Letter of Offer will be issued. Unsuccessful applicants will also be notified via email.

Please DO NOT start your project, incur cost or pay any deposits until you receive a Letter of Offer for your project from Invest NI.

If you incur costs because you have signed contracts, given permission to start work, raised invoices or made payments before you have received an Invest NI Letter of Offer, these costs CANNOT be claimed for and could prevent you from accessing any of the grant funding awarded.

PLEASE NOTE: If you wish to change any aspect of the project applied for at the application stage, you MUST notify Invest NI immediately to discuss the proposed change. If you agree any changes to supplier/equipment prior to approval from Invest NI you risk NOT being able to claim for the equipment costs and this could prevent you from accessing any of the grant funding awarded.

Your Responsibilities

You are responsible for providing accurate and true information on your application.

The provision of wrong or misleading information is an offence and any such information may be used against you in any subsequent criminal investigation.

The information provided on this application form may be made available to other departments or agencies for the purposes of preventing or detecting crime.

You are responsible for obtaining any legal consents and complying with any legal requirements for the implementation of your project. This may include but is not limited to requirements in relation to monitoring and landlord consents. Invest NI will not accept responsibility for your failure to comply with any legal requirements in the implementation of your project should it be successful.

Data Protection and Handling

The RECG is managed and administered by Invest NI who will have access to the information you provide as part of your application; both as a means to assess your eligibility and to conduct any post scheme governance assessments.

As this financial support is sourced from public funds Invest NI will, in the interest of openness and transparency, proactively publish limited information on the fund including:

- · name of applicant
- application title
- amount of assistance

Invest NI will handle your data in compliance with applicable laws including the General Data Protection Regulation and the Data Protection Act 2018.

For further details on our data handling practices please see the Invest NI Privacy Notice.



This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.

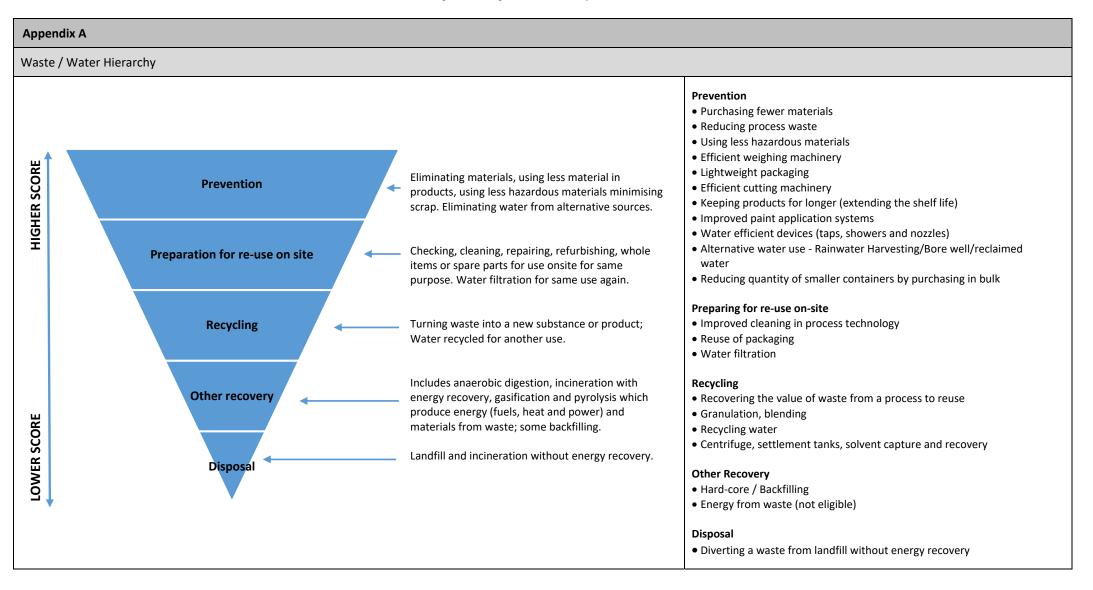
General Enquiries

If you have any enquiries about the RECG, please email recg@investni.com. You can also call Invest NI's Business Support Team on 0800 181 4422.





This competitive call opens on Friday 4th April 2025 and closes on Friday 16th May 2025 at 5:00pm.





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Appendix B

Subsidy Control, State aid and Business Size

Subsidy Control & State Aid

Invest NI's Resource Efficiency Capital Grant Scheme provides financial assistance in accordance with the <u>UK's Subsidy Control Act 2002</u> or, where such financial support could affect the trade in goods between Northern Ireland and the EU, in line <u>Commission Regulation (EU) No. 651/2014 – the General Block Exemption Regulation (State Aid notification SA.112626) or Commission Regulation (EU) 2023/2831 – the de minimis aid regulation.</u>

Business Size Definitions:

A Small Enterprise is defined as:

An Enterprise that has fewer than 50 employees and has either an annual turnover or an annual balance sheet total not exceeding €10m

A Medium sized Enterprise is defined as:

An enterprise that has between 50 employees and 249 employees and has either an annual turnover not exceeding €50m or an annual balance sheet total not exceeding €43m

A Large Enterprise will be anything else that does not fall into either the smaller or medium-sized categories.

If a company is part of a group then the employee, turnover, annual balance sheet and ownership limits apply to the group.

In all cases, if the enterprise is more than 25% owned by one or more enterprises or itself has a holding of more than 25% in any other enterprise, it will be necessary to consult the full definition in the Official Journal (see *below).

Excluded from the holding company threshold in the above definition are public investment corporations, venture capital companies and institutional investors provided that they do not exercise control. However, an enterprise cannot be considered as meeting either definition if 25% or more of the capital or voting rights are directly or indirectly controlled, jointly or individually, by one or more public bodies.

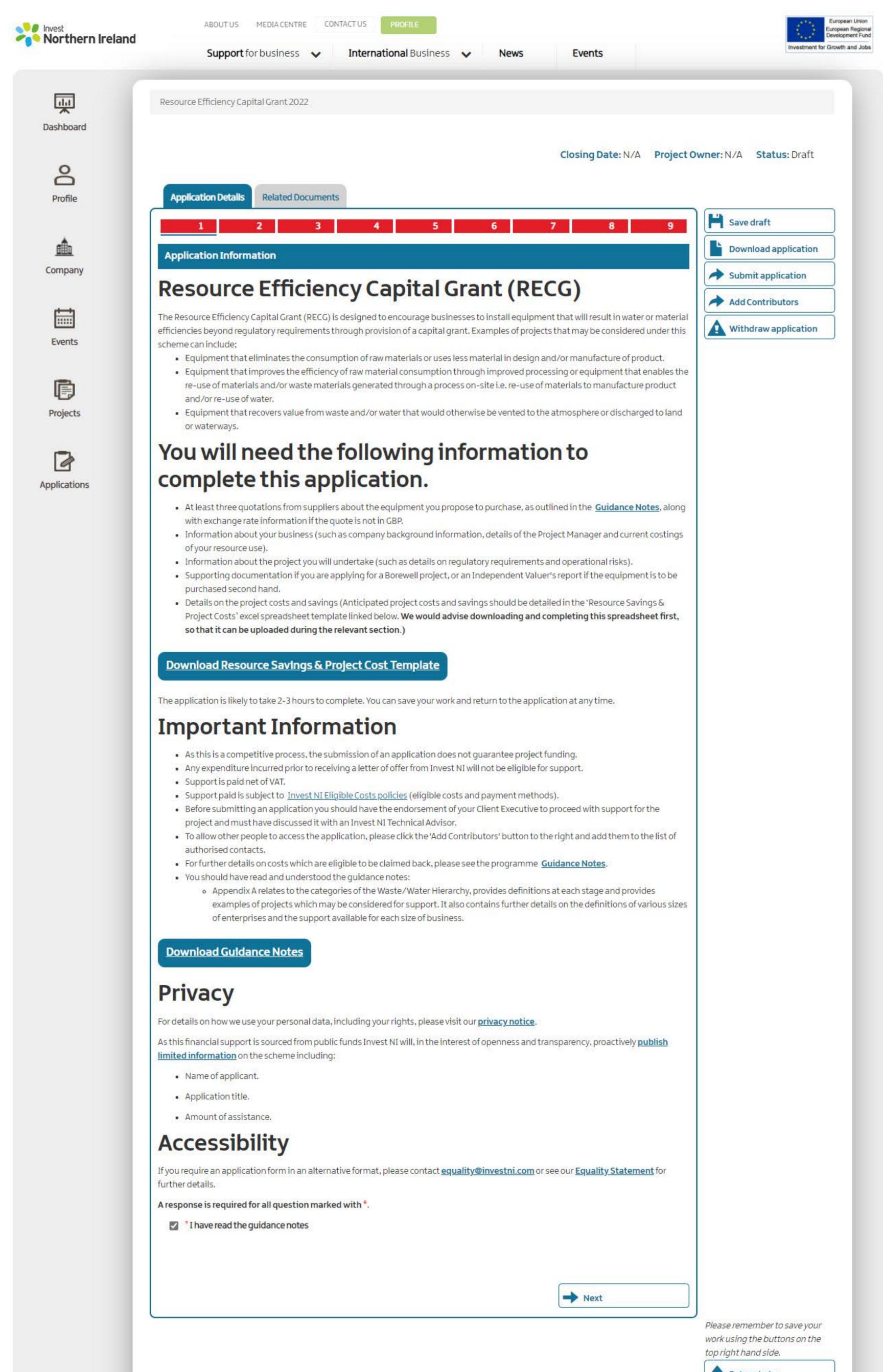
*For the full definition, see the "Official Journal of the European Commission (L 124/36) 20th May 2003 – Commission Recommendation of 6th May 2003 concerning the definition of micro, small and medium-sized enterprises." https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=LEGISSUM%3An26026

Appendix C

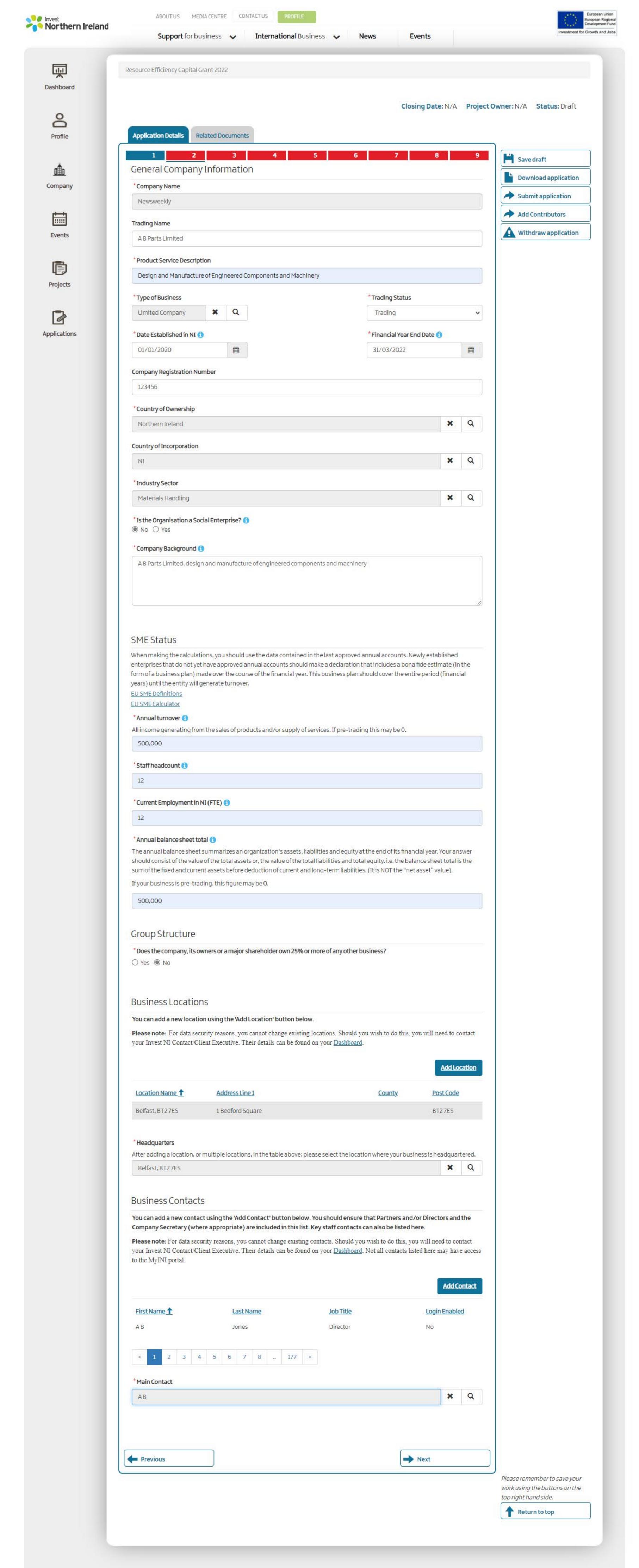
Example Application Form

The following pages detail an example application to support applicants. This is purely an example to support applicants in the layout of their submission. Applicants are responsible for ensuring that all relevant information for their project is included within their application via the Invest NI Customer portal.











ABOUT US MEDIA CENTRE CONTACT US

Investment for Growth and Jobs







Profile



Company



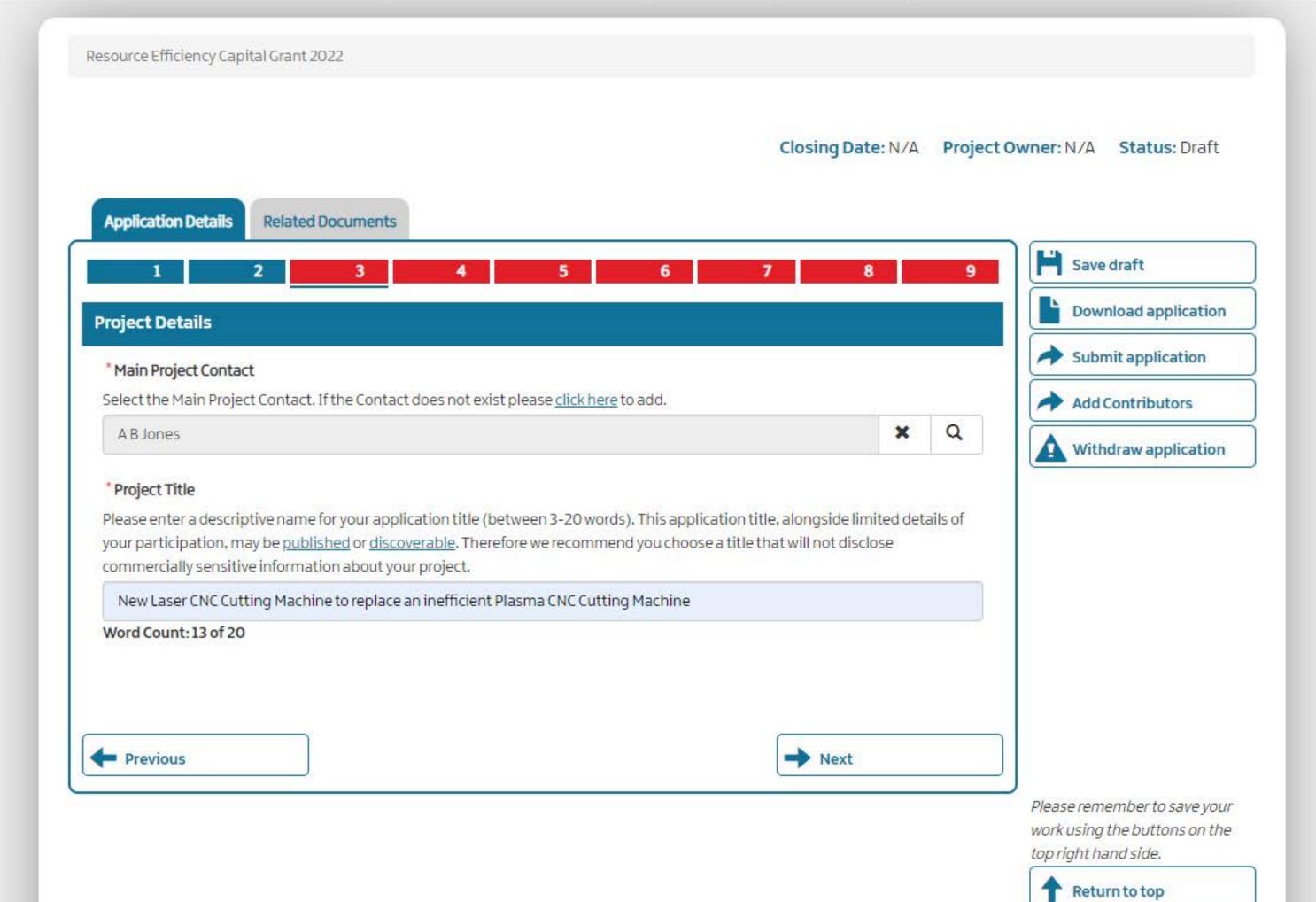
Events



Projects



Applications



Download application

Add Contributors

Mithdraw application

* Please explain your reasoning for the above selection [Max words 100] Replacing the plasma cutting machine with a new laser cutting machine, enables the lower temperature cutting of steel plate. Heat distortion of steel plate is avoided to produce clean accurate cutting, with edges free from sputter contamination. This prevents out of tolerance cutting of steel plate. Accurate and efficient laser cutting allows for closer nesting of steel plate components to be cut. More usable steel components are cut from each steel plate sheet. Scrap steel plate off cuts generated are reduced. This reduction in scrap prevents as much raw material being used Word Count: 94 of 100 **Project Impacts** Has the business had discussions with, made applications to, or received offers from Invest NI staff about any other projects related to the one that you have detailed in this application? O Yes

No * Do you understand the requirements at claims stage and can you provide all the requested information? For more information on the Claims process and the requirements, please see the <u>Guidance Notes</u> or contact your Client Executive. Yes ○ No

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→ Next

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Previous

Project risk - There are supply chain

problems effecting all engineering

reasons.

Previous

business in NI due to a combination of

machine either fails in his contracted

support, or goes out of business

promise to provide training and technical

Project risks - Supplier of laser CNC cutting Medium

Medium

Medium

Medium













Dashboard



Profile



Company



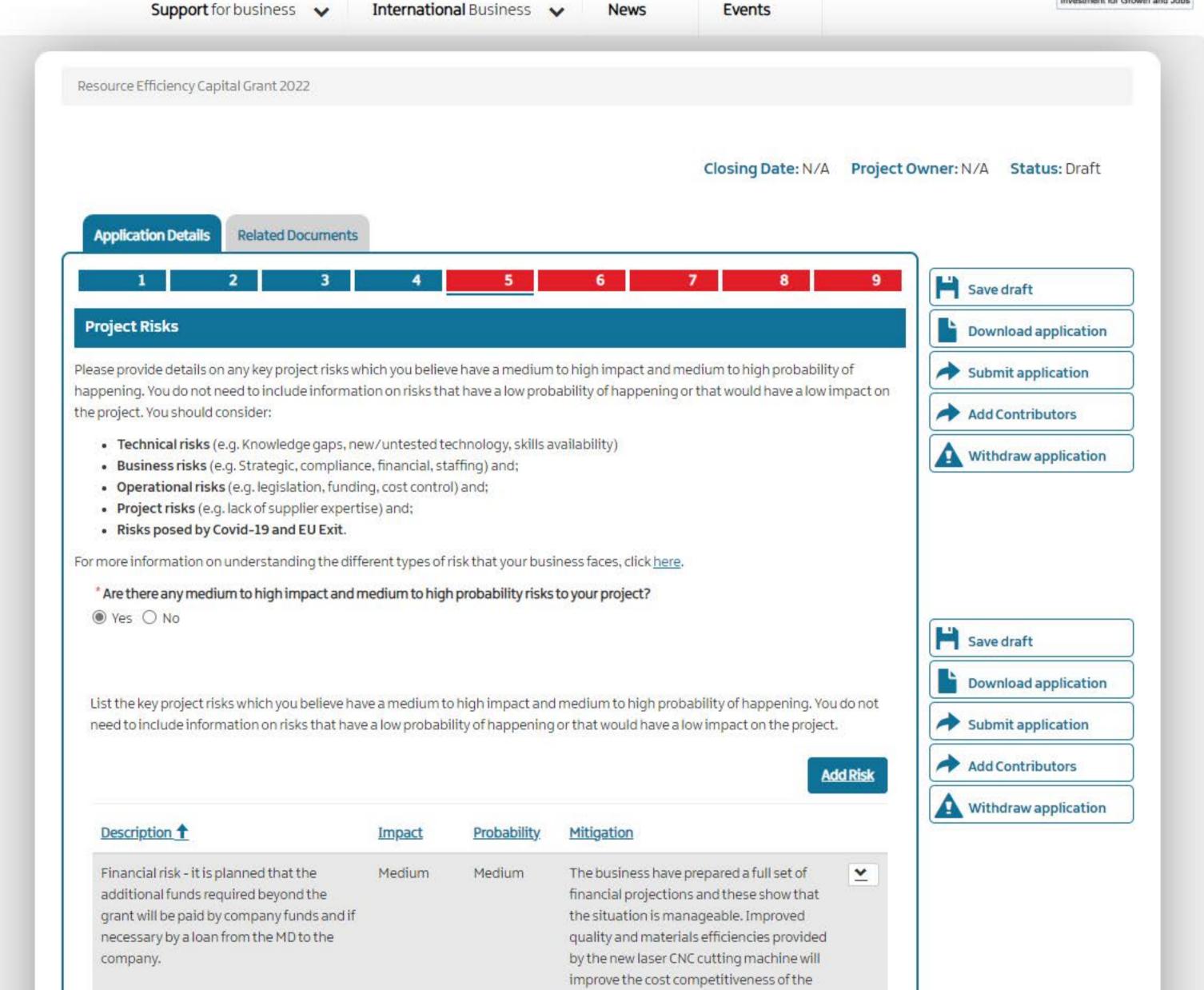
Events



Projects



Applications



business.

Should supply chain problems delay

installation of the new laser CNC cutting

machine the business will continue to use

the existing plasma CNC cutting machine

and will not affect the business adversely.

The business has identified other sources

operation of the laser CNC cutting machine

→ Next

of expertise and training in set up and

we propose to purchase.

Please remember to save your work using the buttons on the top right hand side.



~

1 Return to top





Dashboard



Profile



Company



Events



Projects



Applications

Probability* O Medium O High	Impact*			
Mitigation*	○ Medium ○ High Probability*			
What steps are being taken to manage the risk? e.g. external expertise, risk registers, management controls, business intelligenc	○ Medium ○ High Mitigation*			
	What steps are being taken to mar	age the risk? e.g. external expertise, r	isk registers, management control	s, business intelligenc

Status: Draft

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oad application

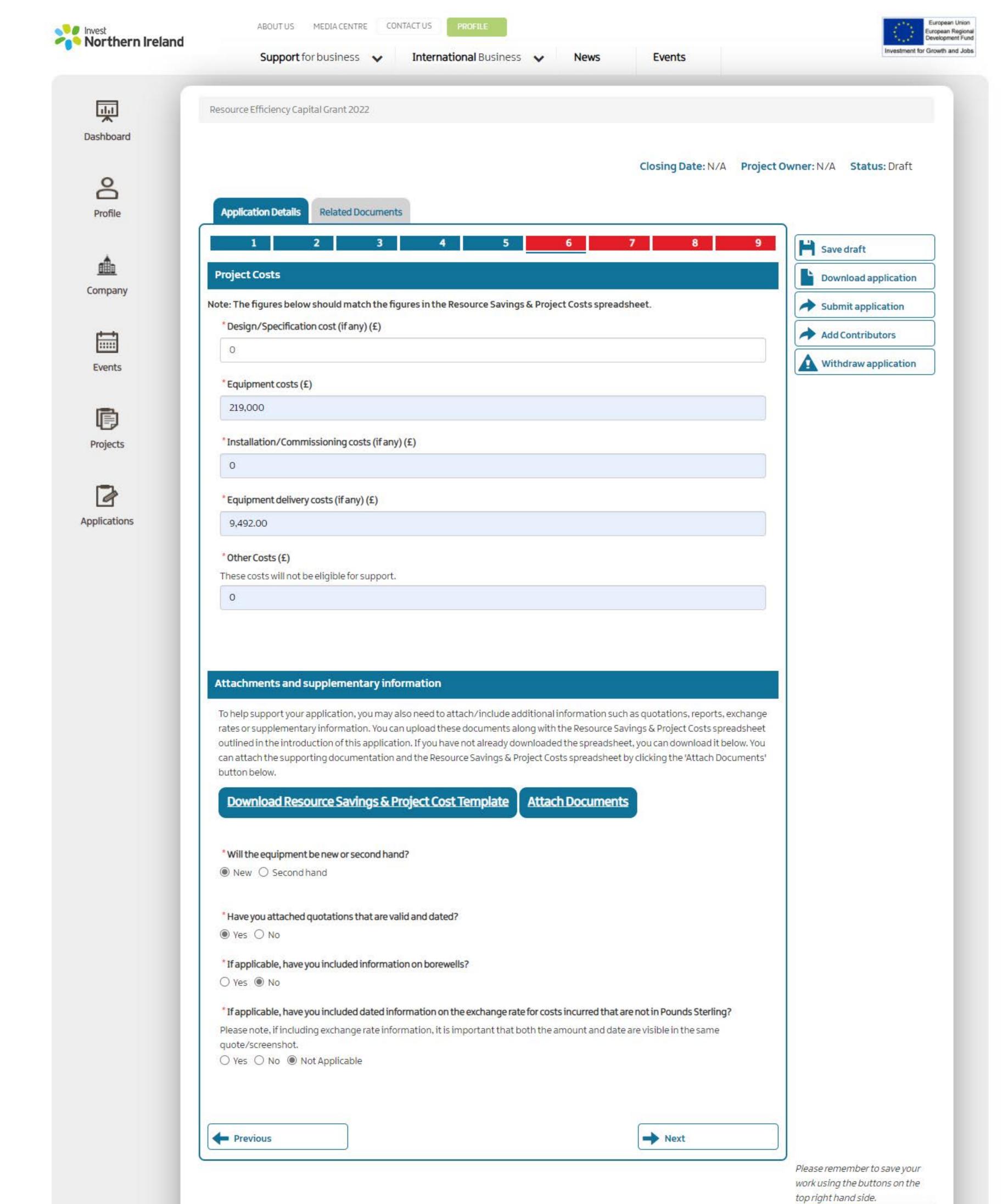
t application

ntributors

raw application

Description ↑ Impact Probability Mitigation

Financial risk - it is planned that the additional funds required beyond the grant will be paid by company funds and if necessary by a loan from the MD to the M



♠ Return to top

Invest NI Resource Savings & Project Costs

1. Project Costs (these eligible costs must match figures in quotes and project application)



	Please enter the eligible item description	Please enter the cost	Please enter the currency	Please enter the exchange rate. If GBP use 1.0	Please enter the cost in GBP
Item No.	Item Description	Cost	Currency	Exchange Rate	Cost (£)
1	CNC Laser CNC Cutting Machine	219,000.00	GBP	1.00	£219,000.00
2	Shipping Costs	9,492.00	GBP	1.00	£9,492.00
3					
4					
5					
6					
7					
8					
9					
10					
Sub Total					£228,492.00

2. Baseline Scenario Information (This is cost and volume of material being bought now)

	Please select a material	Please select a unit of	Please enter the	Please enter the unit		
	Pieuse seiect a material	measurement	material consumption	cost		
Item No.	Item Description	Unit of Measurement	Units Consumed	M	aterial Cost	
item No.	item Description	Offic of Measurement	Offic of Measurement	(units/yr)	(£/unit)	(£/yr)
1	Steel Plate Bought in for Cutting	Tonnes	221.00	£1,427.00	£315,367.00	
2					£0.00	
3					£0.00	
4					£0.00	
5					£0.00	
6					£0.00	
7					£0.00	
8					£0.00	
Sub Total					£315,367.00	

3. Future Scenario Information (This will be cost and volume of material being bought once project is complete)

	Please select a material	Please select a unit of	Please enter the	Please enter the unit		
		measurement	material consumption	cost		
Item No.	Item Description	Unit of Measurement	Units Consumed	M	aterial Cost	
item No.	item Description	Offic of Measurement	Onit of Weastrement	(units/yr)	(£/unit)	(£/yr)
1	Steel Plate Bought in for Cutting	Tonnes	179.30	£1,427.00	£255,861.10	
2					£0.00	
3					£0.00	
4					£0.00	
5					£0.00	
6					£0.00	
7					£0.00	
8					£0.00	
Sub Total					£255,861.10	

4. Summary Information (Project Savings = Future Scenario - Baseline Scenario)

Item No.	Item Description	Item Description Unit of Measurement	Material Units Change	Site reducti	ion in Material Usage
itelli No.	item Description	Offic of Measurement	(units/yr)	(£/yr)	% Material volume change
1	Steel Plate Bought in for Cutting	Tonnes	-41.70	-£59,505.90	18.87%
2			0.00	£0.00	0.00%
3			0.00	£0.00	0.00%
4			0.00	£0.00	0.00%
5			0.00	£0.00	0.00%
6			0.00	£0.00	0.00%
7			0.00	£0.00	0.00%
8			0.00	£0.00	0.00%
Sub Total				-£59,505.90	

Project Summary	
Total Eligible Project Cost	£228,492.00
Material Cost Difference	-£59,505.90
Payback (years)	3.84
Payback (Months)	46.08

QUOTATION

Buyer Company Name and full address

Seller Company Name and full address

- Quote clearly relates to costs outlined in application.
- Quote is dated, recent and valid.
- A quote in pounds sterling, or, if another currency, must be supplemented with a rational and detailed exchange rate e.g. XE.com exchange rate.
- Quote clearly addressed to company making the application.

IF the application is for second hand equipment:

• The quotation provided must be certified by an independent valuer approved by Invest NI (the valuation cost will be at the expense of the client).



Converter

Send money

Business & API

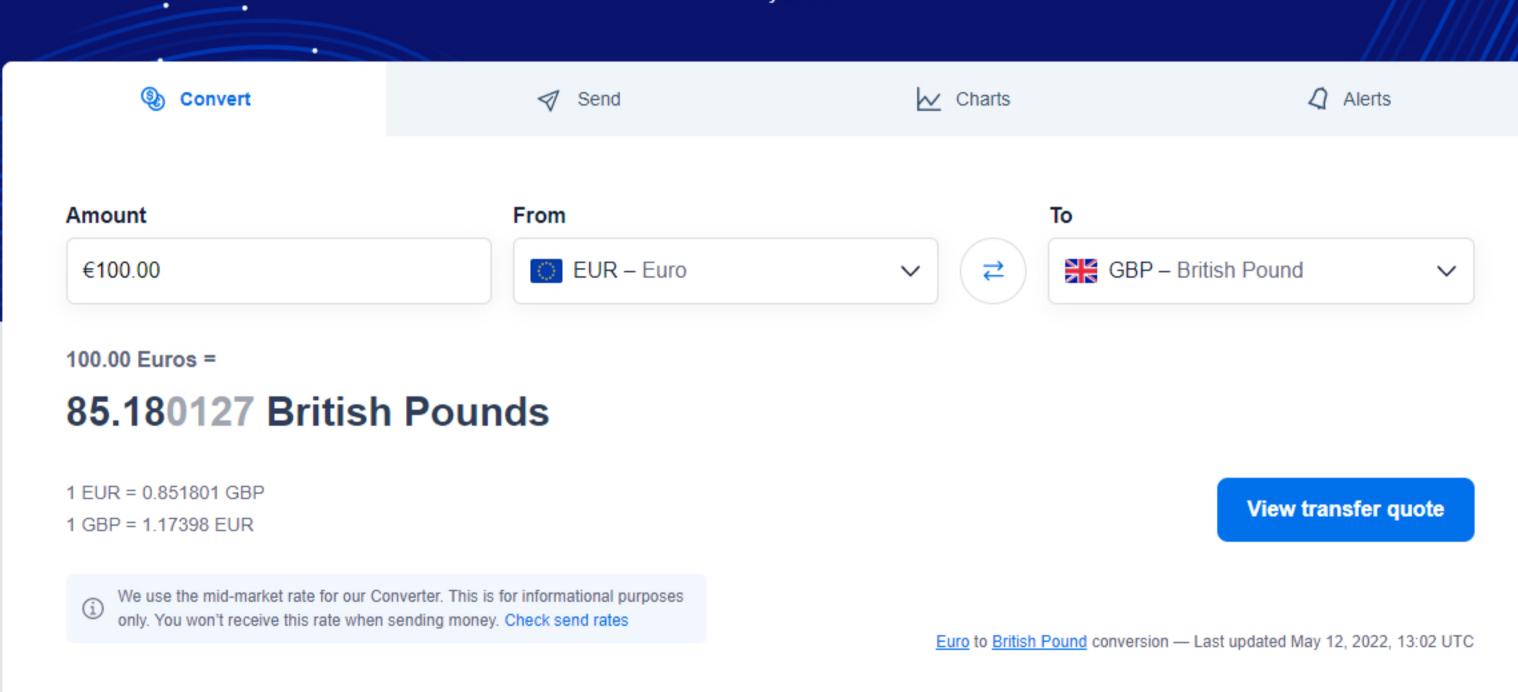
Tools

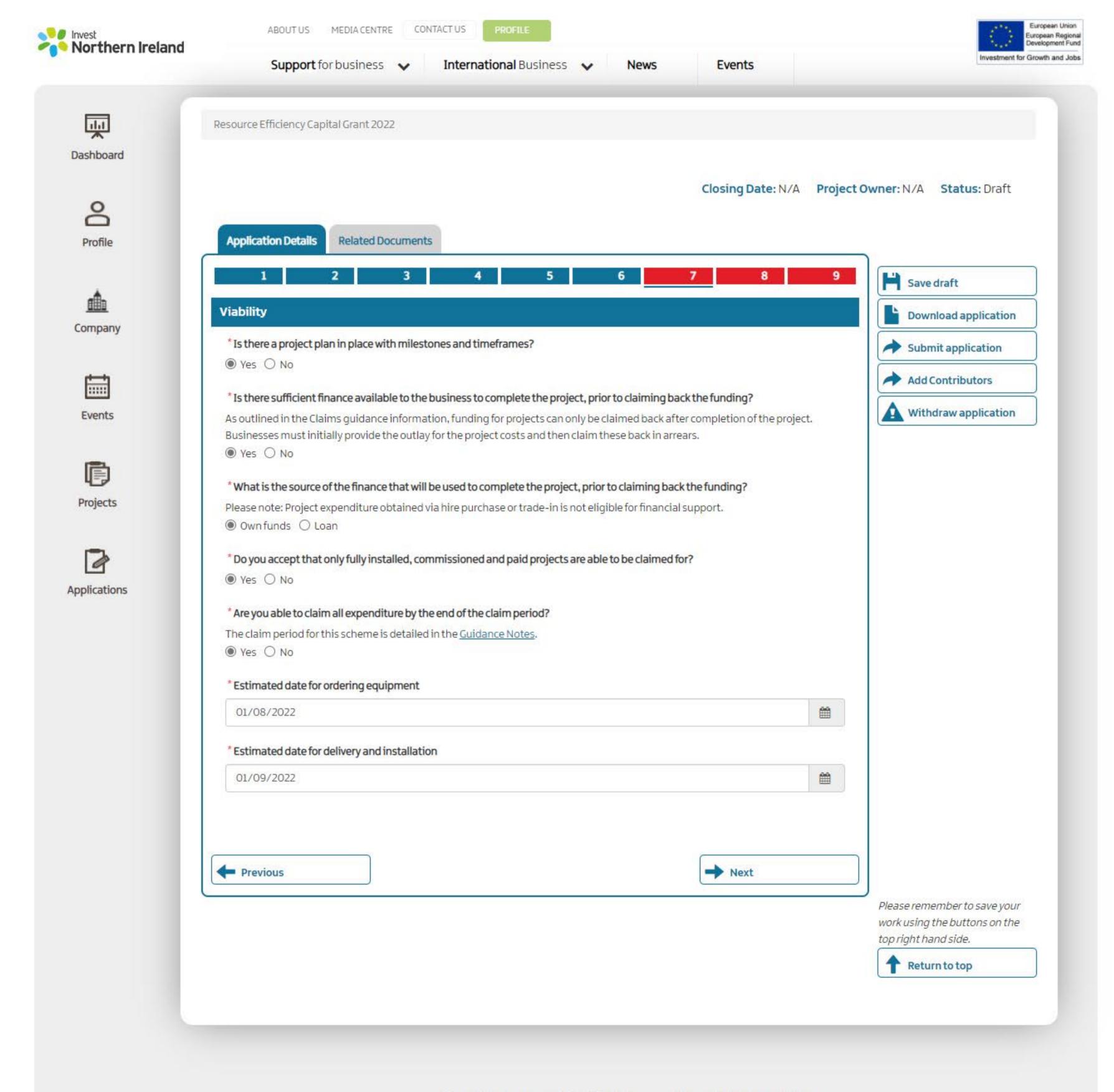
Resources

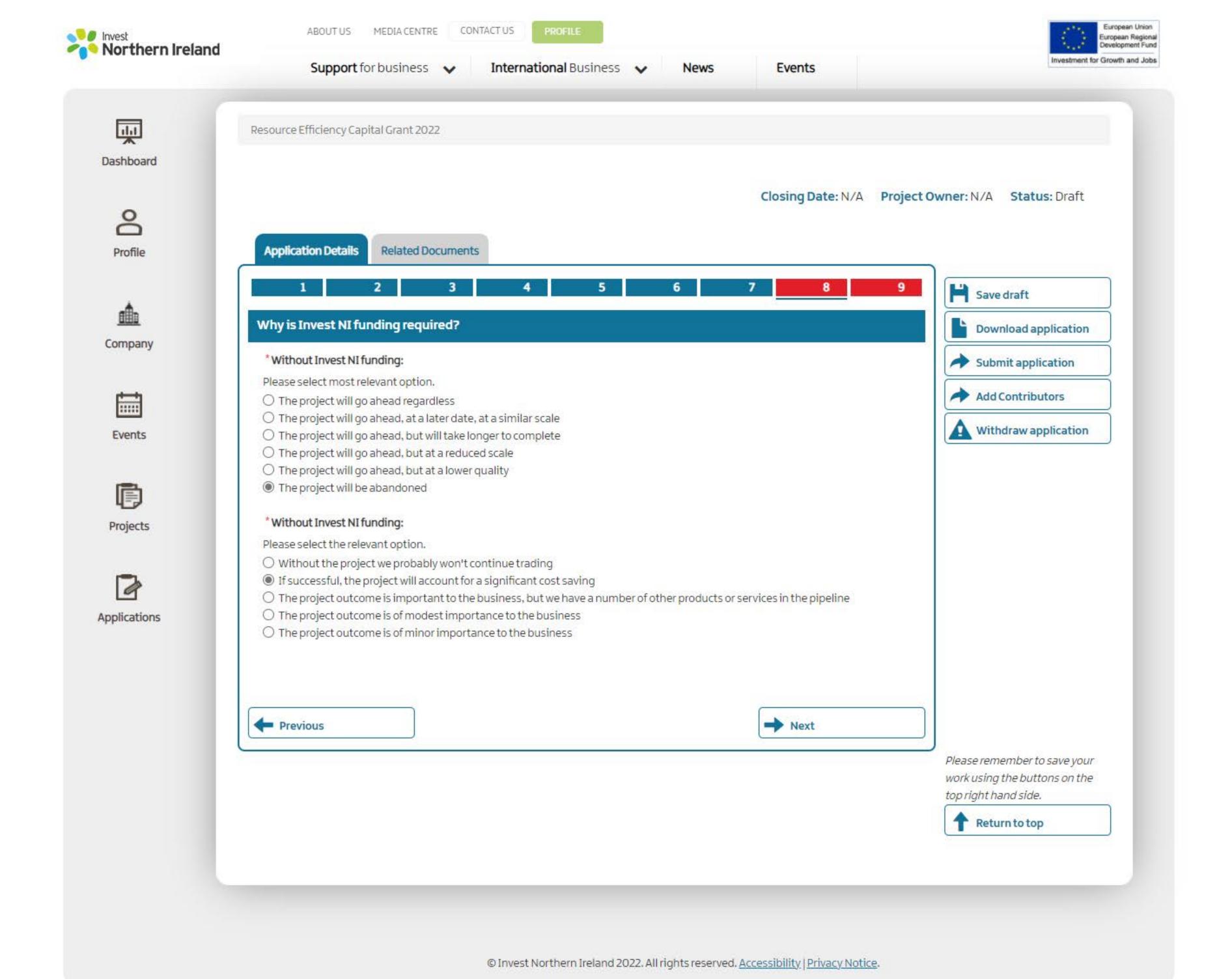
Sign in

100 EUR to GBP - Convert Euros to British Pounds

Xe Currency Converter

















Profile



Company



Events



Projects



Applications

Resource Efficiency Capital Grant 2022

Closing Date: N/A Project Owner: N/A Status: Draft

Application Details Related Documents Save draft B Download application Declaration By signing and electronically submitting this application, you confirm the following: Submit application . I have not applied, and will not apply, to any other government department / local authority / research council / public body in Add Contributors respect of the costs of undertaking this project outlined in this application, unless otherwise detailed in this application. • I will allow access to the business, to any authorised person, for the purpose of carrying out an inspection, in order to verify the Mithdraw application accuracy of the information in this application. . I will notify Invest NI in advance of carrying out any changes to the nature of this project.

financial assistance. I understand that Invest NI may release select information, relating to the participation of my business in this programme, in line with their Privacy Notice and their statutory obligations under Freedom of Information.

I understand that any expenditure incurred on this project outside of written approvals from Invest NI will not be eligible for

- I understand that copies of all or some of the information provided in this application form may be provided to accountants, individuals and organisations, including governmental bodies, who Invest NI may consult with when assessing applications, administering a programme and evaluating the award of a grant or for research purposes. I authorise any enquiries necessary to be made (including using personal information to conduct appropriate checks with credit reference agencies) to confirm the information contained in this form and assess the proposal.
- I will provide any further information as may be required by Invest NI.
- *I confirm that I have attached the costs spreadsheet outlined in Step 6 of this application.

*I understand that the limits on the support for this project are linked to the business size, as outlined at the start of this application and in the guidance notes.

These limits are determined by the size of the business, as defined by the EU definition:

- Large enterprises maximum of 10% of eligible project costs
- Medium enterprises maximum of 20% of eligible project costs
- Small enterprises maximum of 30% of eligible project costs

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Authorisation

All applications must be authorised in the case of a Limited company, by a Director or the Secretary. In the case of a Sole Trader or Partnership, by a Proprietor or Partner.

By electronically signing and submitting this application you declare the following: "I confirm that the information contained in this form is true, accurate and not misleading as at the date of this form, and that Invest NI is entitled to rely on that information. I am authorised to apply for this scheme."

* Name

Mr A B Jones

* Position in Organisation

Director

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