

A2E CSR FUND

Application Filling Instructions

Carefully read the Instructions and the Regulation, available on the <u>EDP's web page</u>, before completing the application.

For inquiries regarding the website, please contact via https://edp.smapply.io/helpdesk/.

For inquiries regarding the application, please contact us via email at <u>a2e@edp.com</u>.

INDEX

1.	Regis	tration on the Platform	Page 2	
2.	Progre	Program Selection		
3.	Sumn	nary Application	Page 4	
	A.	Disclaimer	Page 6	
	В.	Project Promoter Info	Page 7	
	C.	Project Overview	Page 9	
	D.	Applicant Statement	Page 17	
	E.	Additional Supporting Documents	Page 19	
	F.	How did you get to know the A2E Fund?	Page 19	
4.	Subm	itting the Summary Application	Page 20	
5.	Full A	oplication	Page 21	
	A.	Disclaimer	Page 22	
	В.	Project Promoter Info	Page 23	
	C.	Project Overview	Page 26	
	D.	Beneficiaries and Activities	Page 29	
	E.	Partnerships	Page 33	
	F.	Project Feasibility	Page 35	
	G.	Budget	Page 38	
	Н.	Project Sustainability	Page 40	
	1.	Applicant Statement	Page 42	
	J.	Annual Report (Financial and/or Activity)	Page 44	
	K.	Additional Supporting Documents	Page 44	
6.	Subm	itting the Full Application	Page 45	

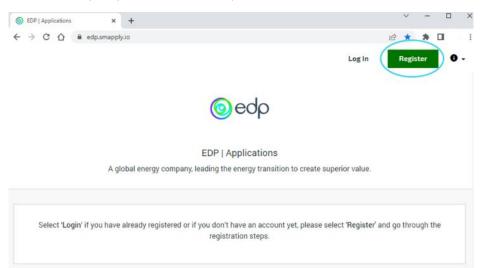
Please note that the following sections will have <u>fictional data</u> to illustrate a complete application.

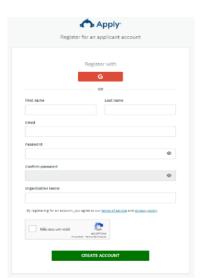


1. Registration on the Platform

Go to edp.smapply.io and select the "Register" button. Fill in the necessary fields and click on "Create Account".

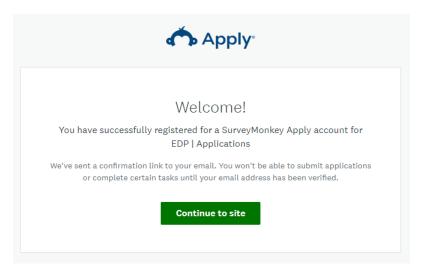
Note: Record your password in a safe place.

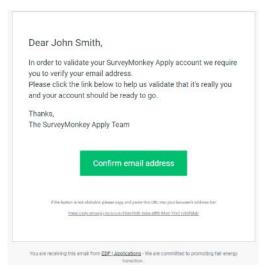


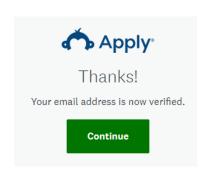


A message will appear, and an email from the "EDP Applications" will be sent to validate the email used in the registration. Confirm the email address so that all features work on the platform.

Note: Check your spam if the message does not appear in your inbox.



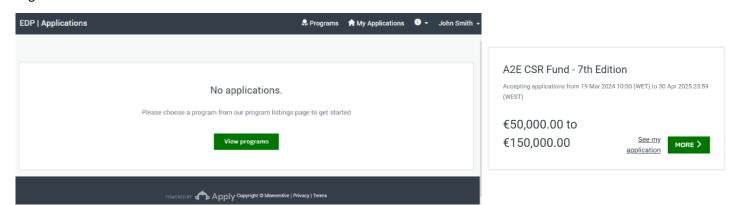


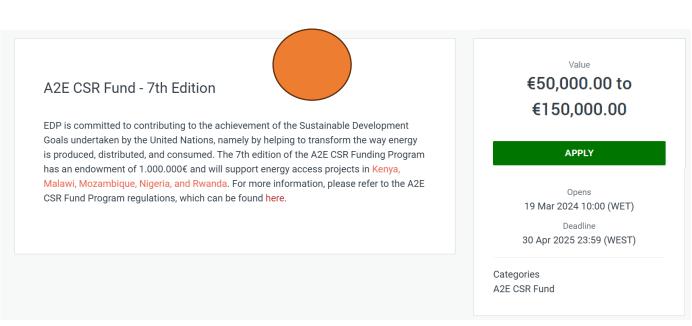




2. Program Selection

After the verification of the email, choose "View Programs" and click on "More" in "A2E CSR Fund -6th Edition" on the following page of Programs available. Then select "Apply". Afterward, a box will pop up to register the organization's name.

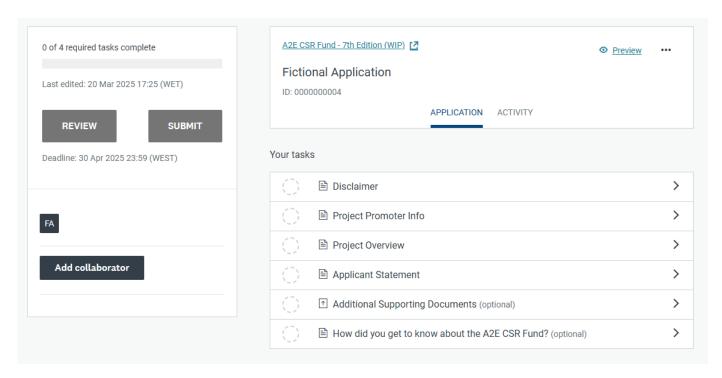




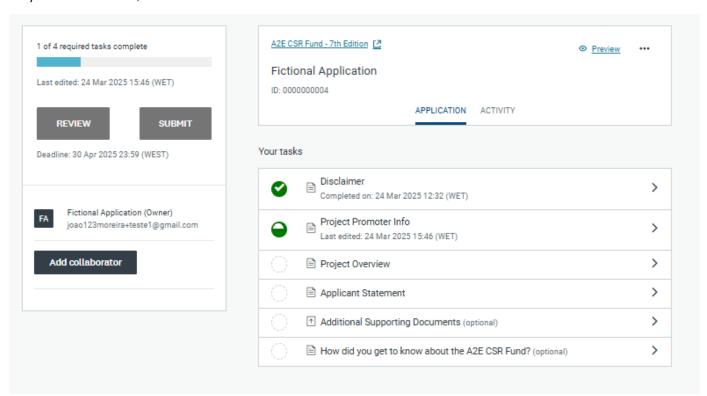


3. Summary Application

After completing the previous steps, you can access the *Application Portal*. The portal shows the different sections of the application and their status.



As you move forward, tasks will have a status mark.

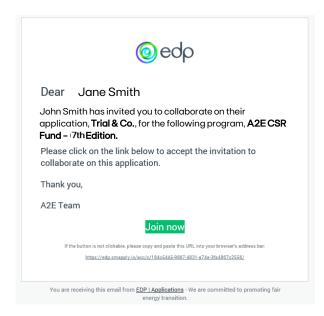


The different tasks can be completed in any order, and you may save your work, log out, and return it at a different time and keep working on the application.



You may add a collaborator by clicking the button on the left panel. A window will open to add the email account and define the type of access the collaborator may have (view only or also edit). The collaborator will receive an email to join the application. Please note that only the email registered in the application may submitted.

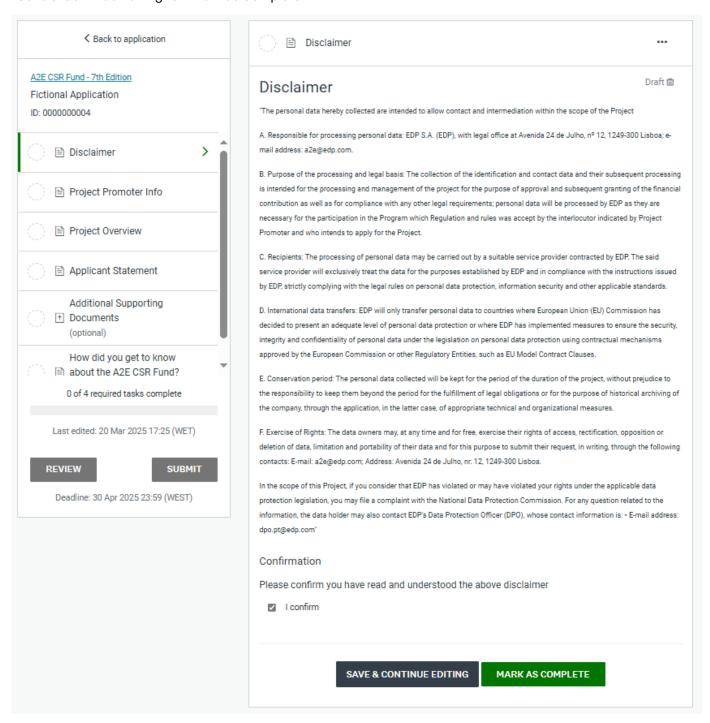






A. Disclaimer

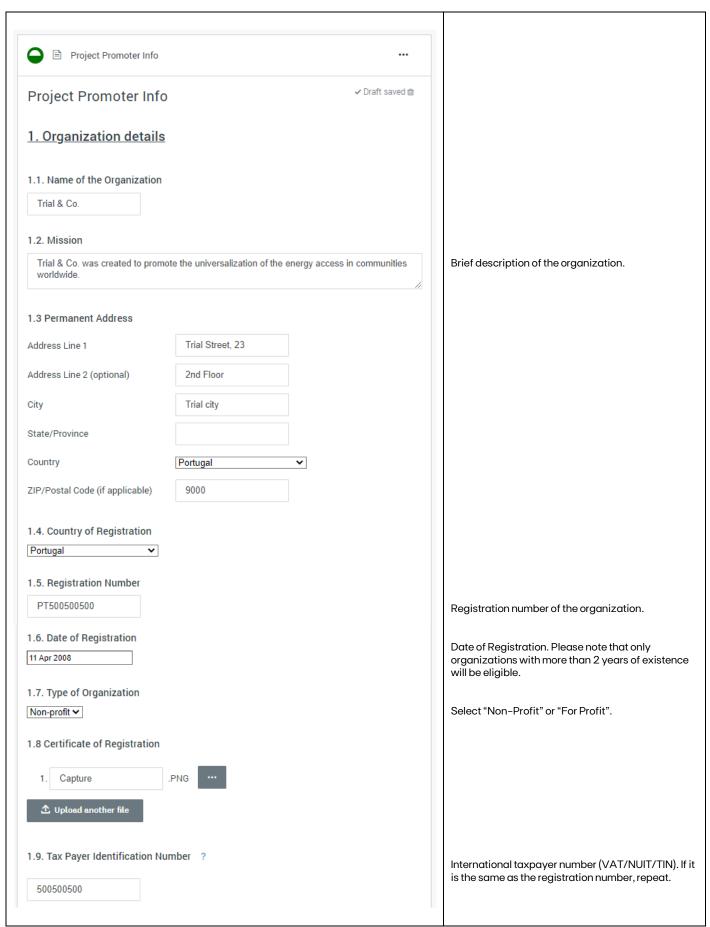
Read the information in this section carefully, and if the content is understood, check the "I Confirm" box and select "Save & Continue Editing" or "Mark as Complete".





B. Project Promoter Info

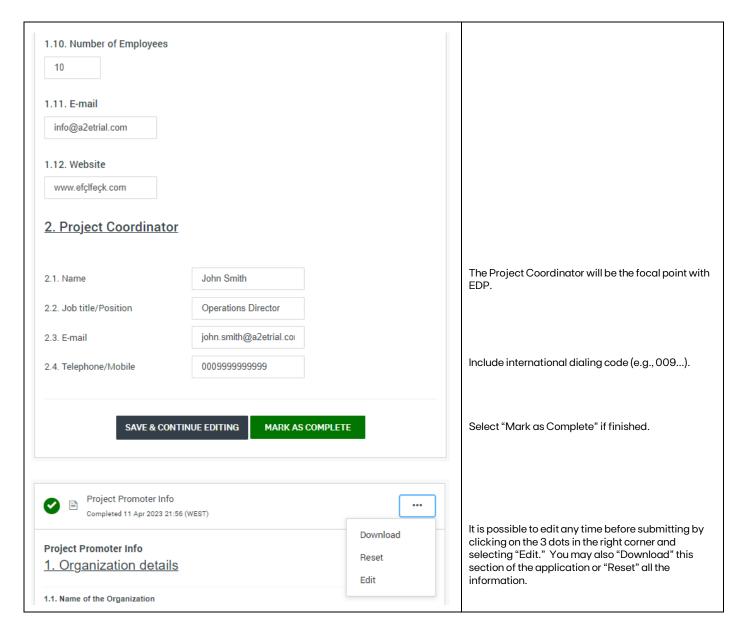
This section refers to the information about the Project Promoter.







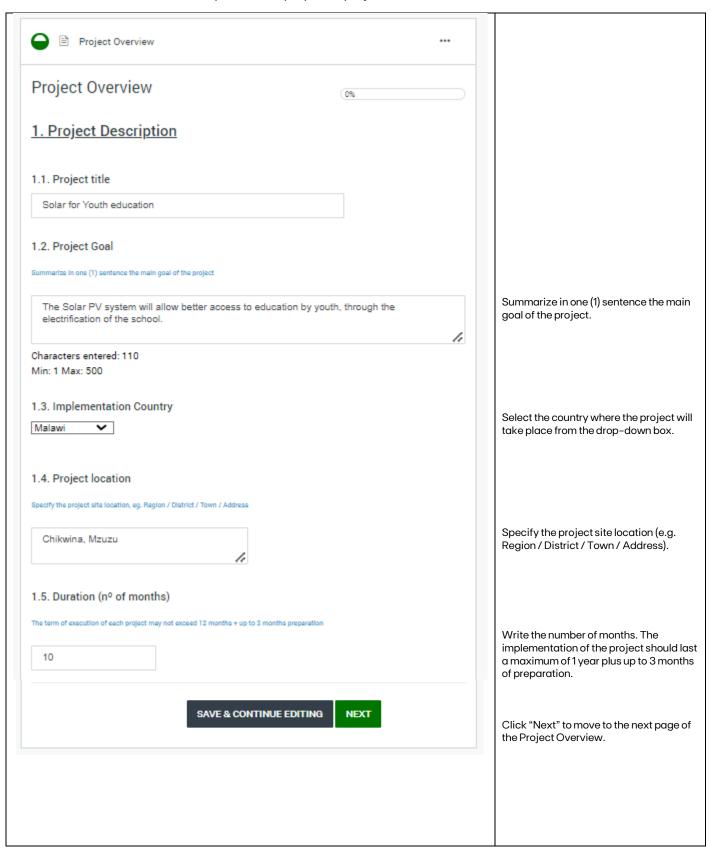






C. Project Overview

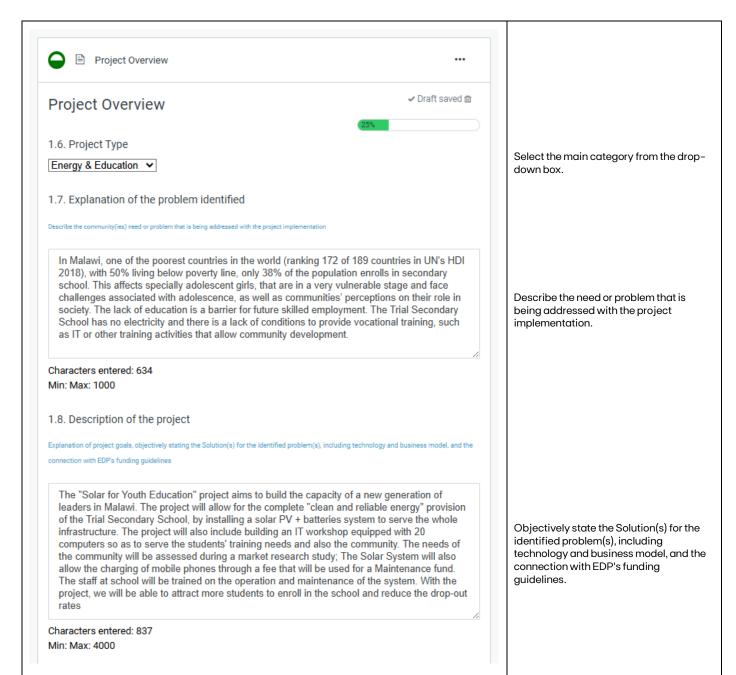
This section refers to the description of the proposed project.

















1.9. Technical solution			
A. Energy Source Solar Hydro Wind		Select the main energy source to be use in the project.	•d
Biomass Hybrid, please specify Other, please specify			
Current number checked: 1 B. Type of Solution			
Systems for Public and Private Infrastructure Solar Home Systems (SHS) Mini-Grid (MG)		Select all technologies to be used in the scope of the project.	
			
Desalination E-Mobility Batteries renting/Charging Stations			
Cookstoves Other, please specify			
C. Power Installed (kW) D. Storage Yes ▼		If "Yes" is selected, the "Battery Capacity" field will automatically appea	ar.
Battery Ca	pacity (kWh)		
E. Description of the technical solution Describe the technology proposed for the project (e.g. installation of a solar PV (30kWp) sylvanians.	ystem including storage (8kAh) in a PAYGO model)		
Installation of a solar photovoltaic (30kWp) system including Characters entered: 76 Min: Max: 1500	g storage (8kAh)	Describe the technology proposed for the project.	те
PREVIOUS SAVE & CONTINUE EDI	TING NEXT	Click "Next" to move to the next page of the Project Overview or "Previous" if you wish to see/edit the prior one.	i u







Project Overview			
Project Overview		✓ Draft saved 🛍	
2. Project Development		(50%	
2.1. Beneficiaries			
A. Groups of beneficiaries			
☑ Students (and their families), teachers a	ind/or school staff		Select the group of beneficiaries of t project. Select all that apply.
☐ Healthcare professionals and/or patient	ts		
Communities subjected to energy pover	ty		
Business owners, entrepreneurs and/or	unemployed people		
☐ Farmers, fishermen, and other workers i	n agriculture or fisheries		
 Vulnerable populations (immigrants, ref addictions, etc.) 	ugees, people with disabilities	women, prisoners, people with	
Other,			
please specify			
B. Age range of beneficiaries			
☑ Children (0 to 12 years old)			Select the age range of the project beneficiaries. Select all that apply.
☑ Young people (12 to 17 years old)			
☐ Adults (18 to 64 years old)			
☐ Elderly (+65 years old)			
C. Community engagement plans			
The beneficiary community has already	been identified.		Select the most accurate option regarding the current state of the
☐ The beneficiary community has received	d our support through other pro	pjects.	community involved in the project.
☐ The beneficiary community needs to be	identified.		
D. Number of Beneficiaries			
	Number	Type of population	
Direct Beneficiaries	630	Students and school sta	
Indirect Beneficiaries	1000	Yout	
Explain how you calculated these nur directly impacted as well as how they			
600 students attend the Trial Secondar the region are not enrolled in School.	ry School, 30 teachers and	staff. Around 1000 youth in	
Characters entered: 130 Min: Max: 1000		<i>A</i>	







2.2. Key Activities and Key Outcomes

Please fill out the following table that correlates the project's key activities with the expected outcomes for the community and stakeholders. Consider environmental and social outcomes.

- Key activities are defined as the main actions to be performed to allow for the fullfilment of the project's objectives.
- Key outputs are defined as the main results of the actions, which should be detailed and quantified.
- Key outcomes are defined as the changes (in knowledge, attitudes, behaviors, and mentalities) that occur in a person and/ or community due to the actions of the project.

Example:

- Activity 1 | Key Activity: Install clean energy equipment | Key Output: School powered by solar energy and 630 students with access to energy | Key Outcome: Increase students' access to better education.
- Activity 2 | Key Activity: Training on operation and maintenance | Key Output: 5 staff members trained | Key Outcome: Increase in knowledge on

	Key Activities	Key Outputs	Key Outcomes
Activity 1	Adapt the schools classrooms and roofing	Trial Secondary School adapted	Increase access to better education for students
Activity 2	Installing clean energy and access to internet equipment	Trial Secondary School powered by solar energy and 630 students and staff with access to energy	Increase access to better education for students
Activity 3	Training operations staff on how to use and maintain equipment	5 staff members trained	Increase in knowledge on operation and maintenance of solar systems.
Activity 4	Design IT workshops	IT workshop built	Increase access to internet for students and community
Activity 5	Create Maintenance Fund	Maintenance Fund created	Upkeep of the systems for the nexta decades
Activity 6			le le

Please fill out the following table that correlates the project's key activities with the expected outcomes for the community and stakeholders. Consider environmental and social outcomes.

- Key activities are defined as the main actions to be performed to allow for the fulfillment of the project's objectives.
- Key outputs are defined as the main results of the actions, which should be detailed and quantified.
- Key outcomes are defined as the changes (in knowledge, attitudes, behaviors, and mentalities) that occur in a person and/ or community due to the project's actions.

You may fill up to 10 activities.







2.3. Budget

A grant in the range of €50.000 - €150.000 can be requested from EDP. As stated, applicants are required to provide, as a minimum, cofinancing of 25% (non-profit entities) or 50% (for-profit entities) of the global project value.

Budget Items	Total Cost (€)	Amount requested from EDP (€)
1. Investment Expenses/Materials	€	€
(works, generation equipment and other materials/equipment)	63000	41000
Development Expenses/Services (HR, Travel, External Services,	€	€
Communication, Training, Monitoring & Evaluation and other costs)	27000	9000
Total (1+2)	90000	50000

Total Project: € 90000

Total Requested from EDP: € 50000

Percentage Requested from EDP. 55 %

2.4. Potential Partnerships

List potential partnerships for project implementation and/or financing and describe their roles in the project.

If you do not have partners, write N.A. (not applicable) in the first row and provide the information in the box following the table.

	Name of the Partner	Role
Partner 1	A2E partner	This is the national agency for education and is key to allowing our intervention and also to provide training to the teachers.
Partner 2	Trial Secondary School	Engage all stakeholders at the school and Community
Partner 3	A2E Solar Reference	Provide the equipment and the O&M training.
Partner 4		
Partner 5	,	
Partner 6		
lf your pro	ject does not require partners, please p	rovide a brief explanation on why
	PREVIOUS SAVE & CONTINU	E EDITING NEXT

The Simplified Project Budget is divided into 1. Investment Expenses (related to materials and equipment) and 2. Development Expenses (related to services). Please refer to the Regulation to check all eligible and non-eligible costs.

The first row and first column are already populated. Fill in the information in the remaining fields.

In Total Cost (€), the total value of that budget line should be stated.

In Amount requested from EDP, the value corresponds to the amount to be co-funded by EDP.

The Project and Total requested from EDP are automatically populated as the table is filled.

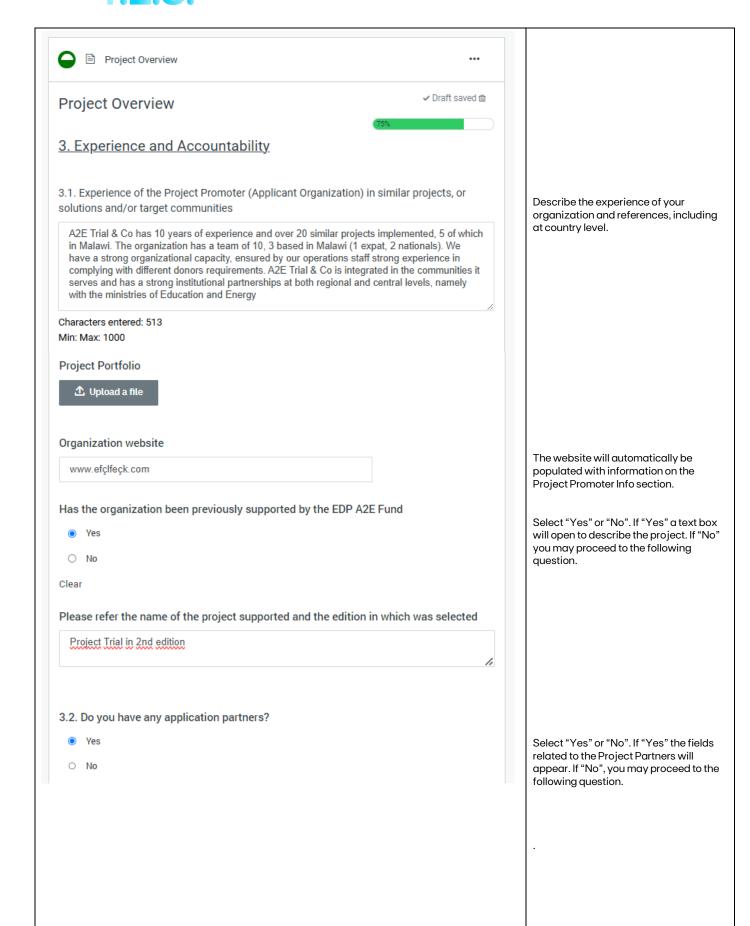
An error message will appear when saving the form if the amount requested from EDP is over 150.000€ or below 50.000€.

Identify specific partnerships for project financing and/or implementation: Name of the Organization and its role/purpose of the partnership)

Click "Next" to move to the next page of the Project Overview or "Previous" if you wish to see/edit the prior one.











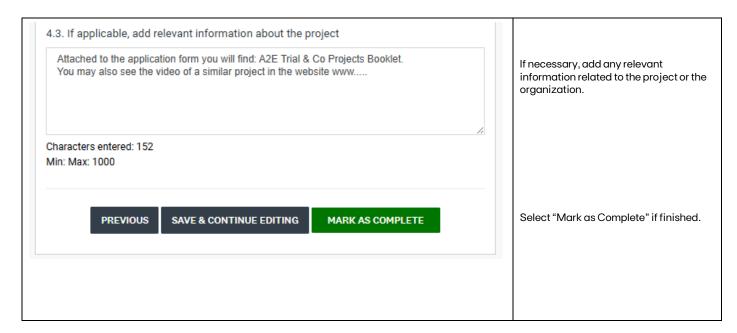


A. Name of the Organization AZE partner AZE Partner is the national agency for education and training to not rarget communities AZE Partner is the national agency for education and training to not rarget communities AZE Partner is the national agency for education and training to not rarget communities AZE Partner is the national agency for education and training to not represent the national agency for education and training to not represent the national agency for education and training to not represent the national agency for education and training to not represent the national agency for education and training to national representation to national rep	Partner 1			
B. Experience in similar projects, or and/or target communities AZE Partner is the national agency for education and training and trai	A. Name of the Organization	A2E partner	6	automatically populated according to
C. Project Portfolio www.test.com/portfolio www.test.com www.test.com www.test.com www.test.com characters entered: 61 Min: Max: 1000 4. Sustainability 4.1. Address which measures will be taken to ensure the project viability from its inception to completion, considering economic, social, environmental, and technical aspects The school will assume the ownership of the program. The technical sustainability will be ensured via the training of the staff on O&M, and the support of the provider and conceive actions needed. A Maintenance Fund will be created via the training of the staff on O&M, and the support of the provider and conceive actions needed. A Maintenance Fund will be created and access to the intermet. The community will benefit from the community of the community will benefit from the project as they have access to better education, also increasing the polential for better employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Development Goal(s) does the project contribute? SDG 1- No poverty SDG 1- Reduced inequalities SDG 2- Zero Hunger SDG 1- Sustainable Crise and Communities SDG 3- Good Health and Well-Being SDG 12- Responsible Consumption and Production SDG 3- Good Health and Sanitation SDG 13- Climate Action SDG 13- Climate Action SDG 15- Life on Land SDG 15- Life on Land SDG 16- Peace, Justice and Strong Institutions SDG 17- Partnership for the Goals	solutions and/or target			
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□ SDG 6 - Clean Water and Sanitation □ SDG 7 - Affordable and Clean Energy □ SDG 15 - Life on Land □ SDG 8 - Decent Work and Economic Growth □ SDG 9 - Industry, Innovation and Infrastructure	The school will assume the owners. The technical sustainability will be support of the provider in all correct A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger	ing economic, social, environmental, and tecl ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. ed and managed by the School, fees will be collect and access to the internet. The community will be better education, also increasing the potential for oment Goal(s) does the project contribute?	the cted from refit from reteter	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the
SDG 7 - Affordable and Clean Energy □ SDG 16 - Peace, Justice and Strong Institutions □ SDG 8 - Decent Work and Economic Growth □ SDG 17 - Partnership for the Goals □ SDG 9 - Industry, Innovation and Infrastructure	The school will assume the owners. The technical sustainability will be support of the provider in all correct A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger SDG 3 - Good Health and Well-Being	ing economic, social, environmental, and tecl ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. ed and managed by the School, fees will be collect and access to the internet. The community will be better education, also increasing the potential for oment Goal(s) does the project contribute? SDG 10 - Reduced Inequalities SDG 11 - Sustainable Cities and Co SDG 12 - Responsible Consumption Production	the cted from refit from reteter	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the
□ SDG 8 - Decent Work and Economic Growth □ SDG 17 - Partnership for the Goals □ SDG 9 - Industry, Innovation and Infrastructure	The school will assume the owners. The technical sustainability will be support of the provider in all correct. A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger SDG 3 - Good Health and Well-Being SDG 4 - Quality Education SDG 5 - Gender Equality	ing economic, social, environmental, and tech ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. and and managed by the School, fees will be collect and access to the internet. The community will be better education, also increasing the potential for ment Goal(s) does the project contribute? SDG 10 - Reduced Inequalities SDG 11 - Sustainable Cities and Co SDG 12 - Responsible Consumption Production SDG 13 - Climate Action SDG 14 - Life Below Water	the cted from refit from reteter	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the
□ SDG 9 - Industry, Innovation and Infrastructure	The school will assume the owners. The technical sustainability will be support of the provider in all correct. A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger SDG 3 - Good Health and Well-Being SDG 4 - Quality Education SDG 5 - Gender Equality SDG 6 - Clean Water and Sanitation	ing economic, social, environmental, and tech ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. Id and managed by the School, fees will be collect and access to the internet. The community will be better education, also increasing the potential for Dement Goal(s) does the project contribute? SDG 10 - Reduced Inequalities SDG 11 - Sustainable Cities and Co SDG 12 - Responsible Consumption Production SDG 13 - Climate Action SDG 14 - Life Below Water SDG 15 - Life on Land	the cted from refit from reteter	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the
Current number checked: 2	The school will assume the owners. The technical sustainability will be support of the provider in all correct A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger SDG 3 - Good Health and Well-Being SDG 4 - Quality Education SDG 5 - Gender Equality SDG 6 - Clean Water and Sanitation	ing economic, social, environmental, and tech ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. Indicate and access to the internet. The community will be better education, also increasing the potential for special contribute? SDG 10 - Reduced Inequalities SDG 11 - Sustainable Cities and Co SDG 12 - Responsible Consumption Production SDG 13 - Climate Action SDG 14 - Life Below Water SDG 15 - Life on Land	the sted from refit from rester //	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the
	The school will assume the owners. The technical sustainability will be support of the provider in all correct. A Maintenance Fund will be create the community to charge mobiles at the project as they have access to employability in the future. Characters entered: 507 Min: Max: 1500 4.2. To which Sustainable Develop SDG 1 - No poverty SDG 2 - Zero Hunger SDG 3 - Good Health and Well-Being SDG 4 - Quality Education SDG 5 - Gender Equality SDG 6 - Clean Water and Sanitation SDG 7 - Affordable and Clean Energy SDG 8 - Decent Work and Economic	ing economic, social, environmental, and tech ship of the program. ensured via the training of the staff on O&M, and ctive actions needed. ed and managed by the School, fees will be collect and access to the internet. The community will be better education, also increasing the potential for Doment Goal(s) does the project contribute? SDG 10 - Reduced Inequalities SDG 11 - Sustainable Cities and Co SDG 12 - Responsible Consumption Production SDG 13 - Climate Action SDG 14 - Life Below Water SDG 15 - Life on Land SDG 16 - Peace, Justice and Strong Growth SDG 17 - Partnership for the Goals	the sted from refit from rester //	is ensured for its continuity over the lot term, addressing the technical, economic, social, and environmental aspects of the project. Select up to 5 (five) SGDs that make a direct and relevant contribution to the



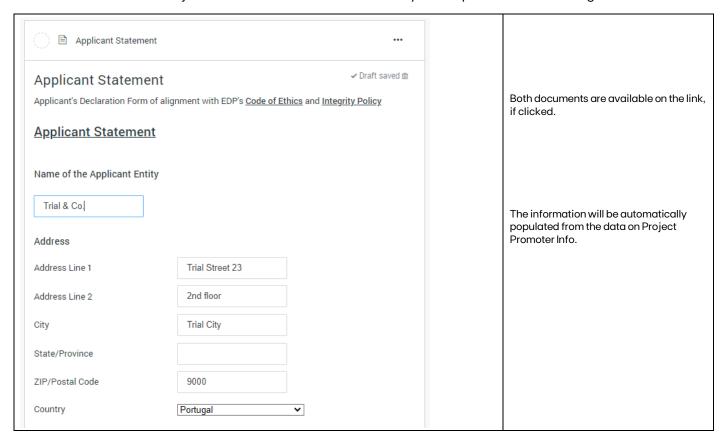






D. Applicant Statement

This section refers to the Project Promoter declaration of conformity to EDP policies and Fund Regulations.









We know and accept EDP's Ethics Code and Integrity Policy Yes 🕶 We know EDP's sustainability goals and commitments and our proposal is aligned with Yes 🕶 We read and understood the A2E Fund Regulations and authorize the collection and treatment of personal data Yes 🕶 We confirm that we do not have outstanding tax debts to the State or contributions in arrears with the Social Security System Yes 🕶 We confirm that we have not been convicted in the past two years on ethical, human rights or labor issues Yes 🕶 We confirm that our reputation is not under scrutiny We confirm that we do not have conflicts of interest with the EDP Group Yes V We confirm that we do not pursue any party, religious, sectarian or discriminatory practices Yes 🕶 Our financial status is appropriate for the requirements of the Proposal Yes 🕶 Our organization is in a position to correctly implement the Proposal Yes 🕶 If our Proposal is approved: We commit to measuring and providing proof of implementation of the Proposal in accordance with the EDP methodology We understand that EDP's contributions depend on the fulfilment of the agreed Yes 🕶 SAVE & CONTINUE EDITING MARK AS COMPLETE

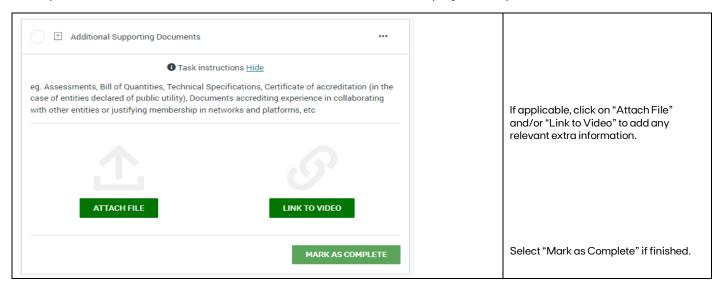
Read all questions carefully and select "Yes" or "No" from the drop-down boxes.

Select "Mark as Complete" if finished.



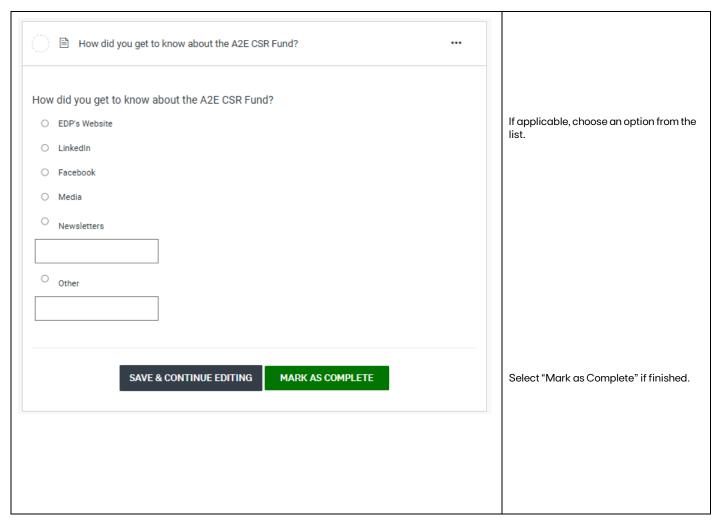
E. Additional Supporting Documents

This optional section refers to all additional information relevant to the project analysis.



F. How did you get to know about the A2E CSR Fund?

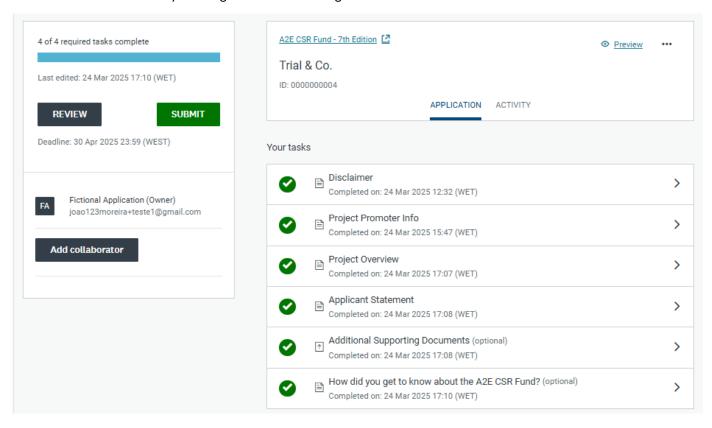
This optional section is for statistical information on how organizations became aware of the Program.



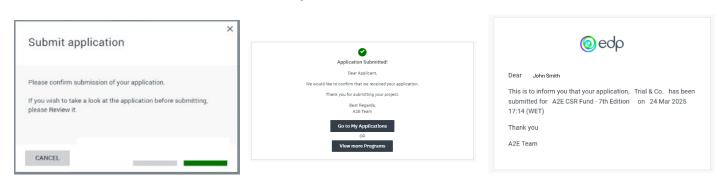


4. Submitting the Summary Application

After completing the Application Form, you may "Review" it before clicking "Submit". You may also Preview or Download the document by clicking the 3 dots in the right corner.



After clicking on "Submit" a validation message will appear. Then, you will be redirected to a confirmation page and an email will be sent to the email used in the registration.



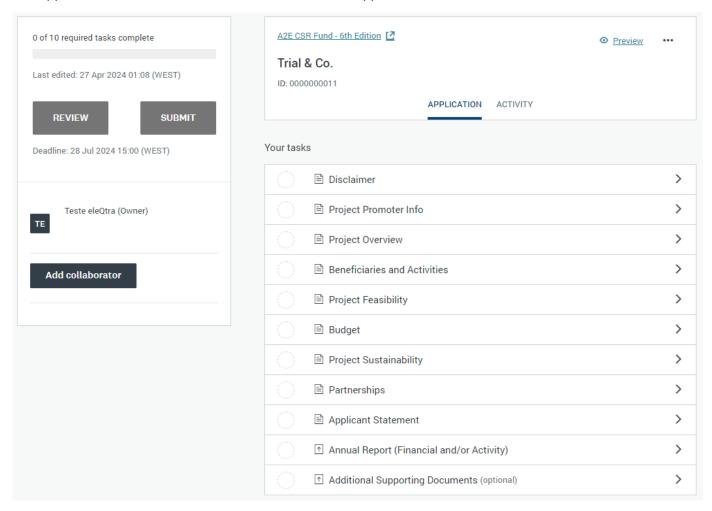
The status of the Application will be changed to "Under Review". When the analysis review is finished, an email will be sent.



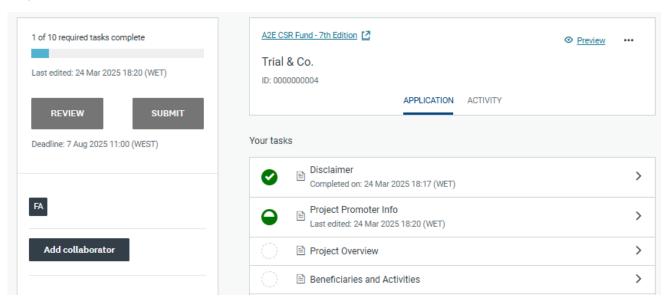
5. Full Application

You can access the Full Application if the Summary Application is selected for the next phase. Please note that most summary application text fields will be automatically loaded in the new form, although some text formatting may change. Fields such as drop-down lists, tables, and attachments must be filled in/uploaded.

The Application Portal shows the different sections of the application and their status.



As you move forward, tasks will have a status mark.

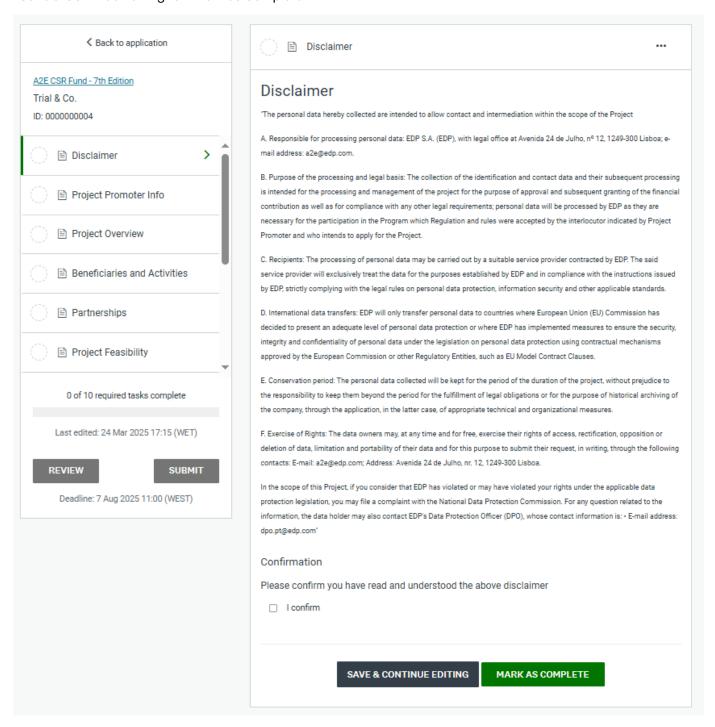


The different tasks can be completed in any order, and you may save your work and log out and return at a different time and keep working on the application.



A. Disclaimer

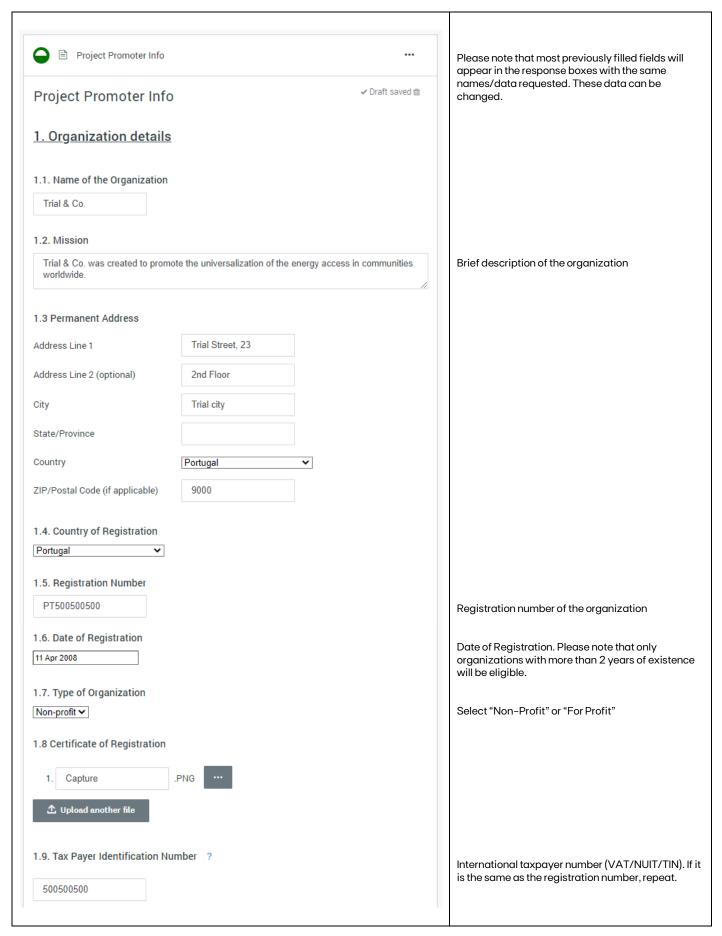
Read the information in this section carefully and, if the content is understood, check the "I Confirm" box and select "Save & Continue Editing" or "Mark as Complete".





B. Project Promoter Info

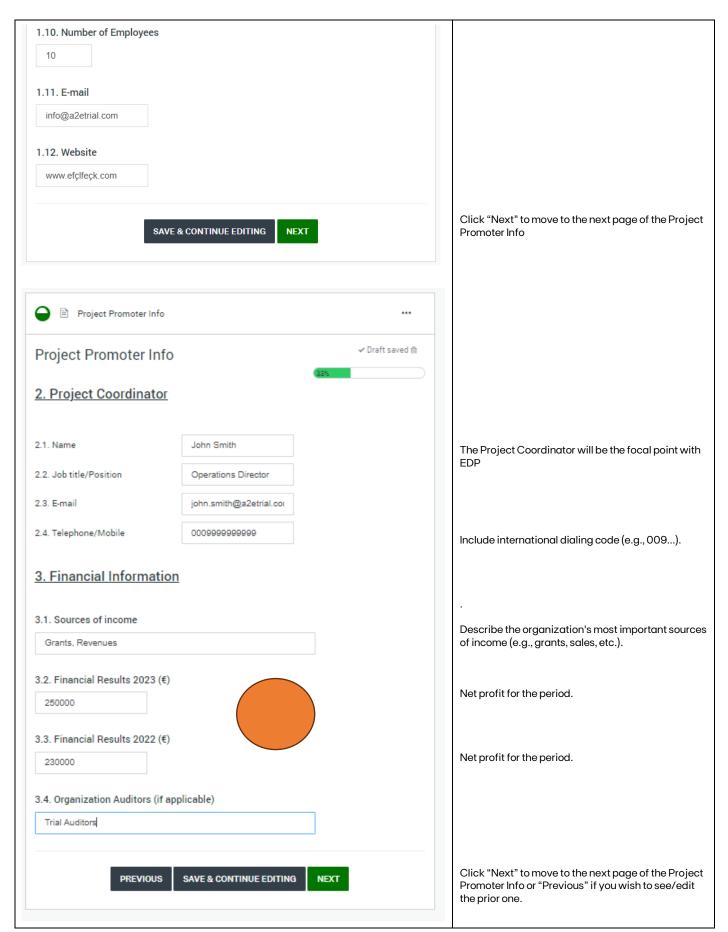
This section refers to the information about the Project Promoter and its partners.







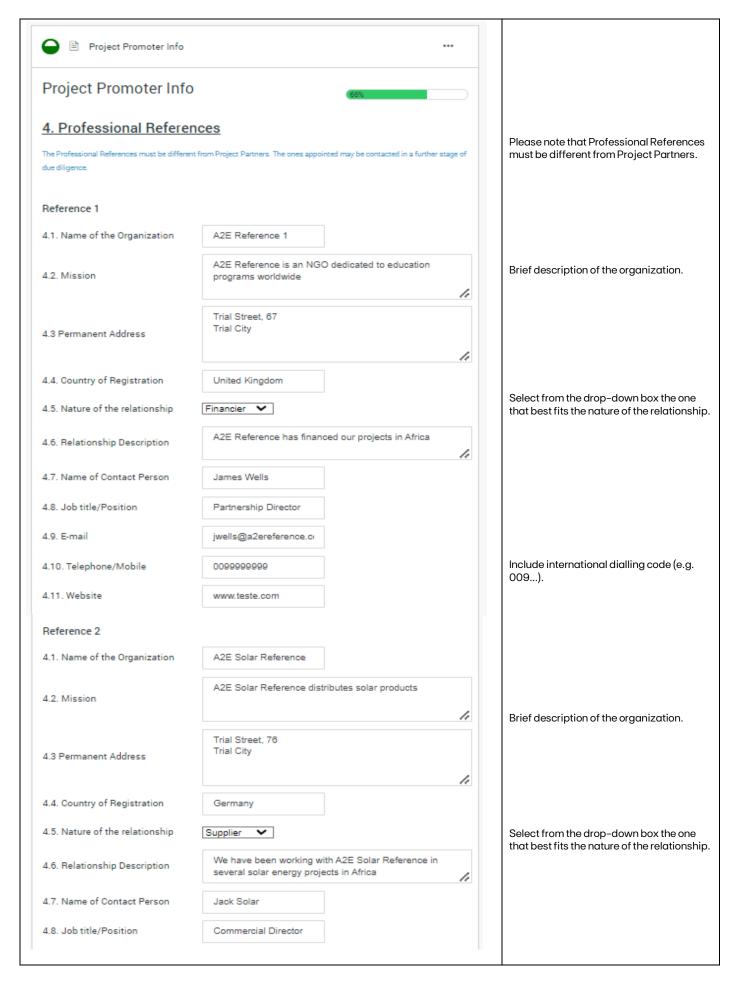




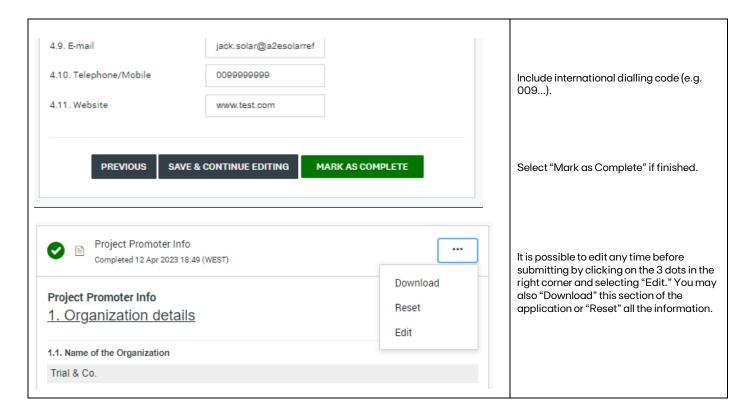






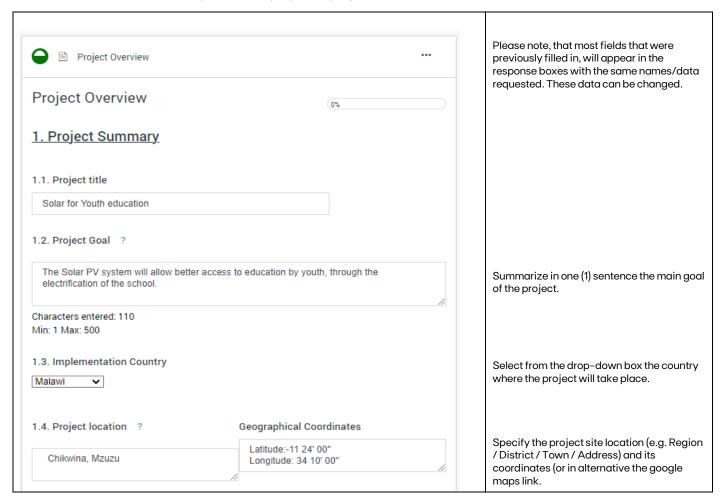






C. Project Overview

This section refers to the description of the proposed project.









	The implementation of the project should last a maximum of 12 months plus 3 months of preparation. Please note that the starting date cannot be before signing the Collaboration Agreement, except in the cases the Regulation foresaw. Click "Next" to move to the next page of the Project Overview.
	be before signing the Collaboration Agreement, except in the cases the Regulation foresaw. Click "Next" to move to the next page of
	be before signing the Collaboration Agreement, except in the cases the Regulation foresaw. Click "Next" to move to the next page of
••	
d m	
	Select the main category from the drop-down box.
in y h	Describe the need or problem that is being addressed with the project implementation.
	d to

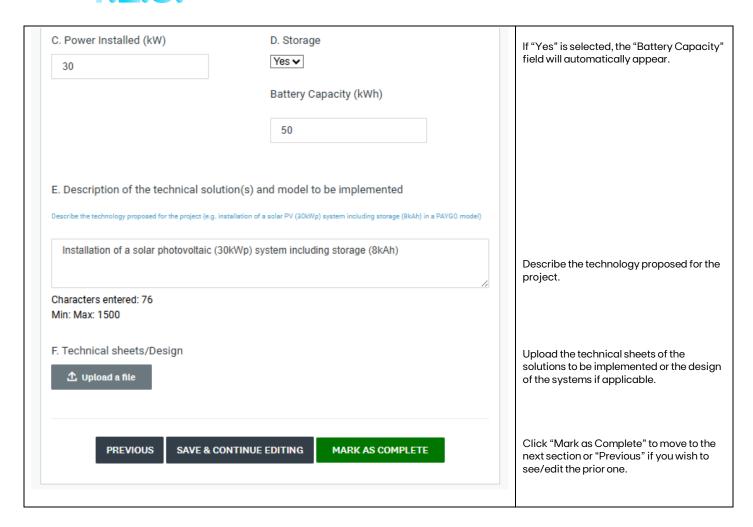






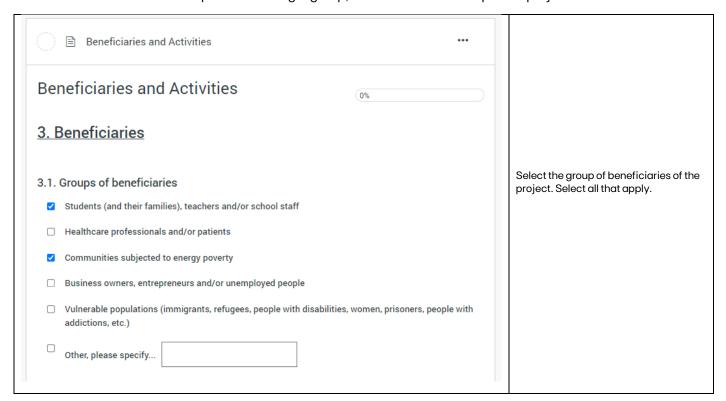
2.3. Description of the project	
Objectively state the Solution(s) for the identified problem(s), including technology and business model, and the connection with EDP's funding guidelines.	
Keep the following issues in mind:	
How will the selected energy technology represent a solution for the beneficiaries, target community, and stakeholders?	
How does the project promote the current and future involvement of beneficiaries (and other stakeholders)	
How does the support of EDP help expand the project's social Impact?	
The "Solar for Youth Education" project aims to build the capacity of a new generation of leaders in Malawi. The project will allow for the complete "clean and reliable energy" provision of the Trial Secondary School, by installing a solar PV + batteries system to serve the whole infrastructure. The project will also include building an IT workshop equipped with 20 computers so as to serve the students' training needs and also the community. The needs of the community will be assessed during a market research study; The Solar System will also allow the charging of mobile phones through a fee that will be used for a Maintenance fund. The staff at school will be trained on the operation and maintenance of the system. With the project, we will be able to attract more students to enroll in the school and reduce the drop-out rates Characters entered: 837	Objectively state the Solution(s) for the identified problem(s), including technology and business model, and the connection with EDP's funding guidelines.
Min: Max: 4000	
2.4. Technical Solution	
A. Energy Source	
☑ Solar	
☐ Hydro	Select the main energy source to be used in the project.
□ Wind	
☐ Biomass	
☐ Hybrid, please specify	
Other,	
Current number checked: 1	
Current number checked: 1 B. Type of Solution(s)	
Systems for Public and Private Infrastructure	
□ Solar Home Systems (SHS)	Select all technologies to be used in the scope of the project.
Mini-Grid (MG)	
Mesh-Grid (peer-to-peer SHS) Mesh-Grid (peer-to-peer SHS)	
Cold Storage	
□ Water Pumping	
□ Desalination	
□ E-mobility	
☐ Batteries renting/Charging Stations	
□ Cookstoves	
Other,	
please specify	





D. Beneficiaries and Activities

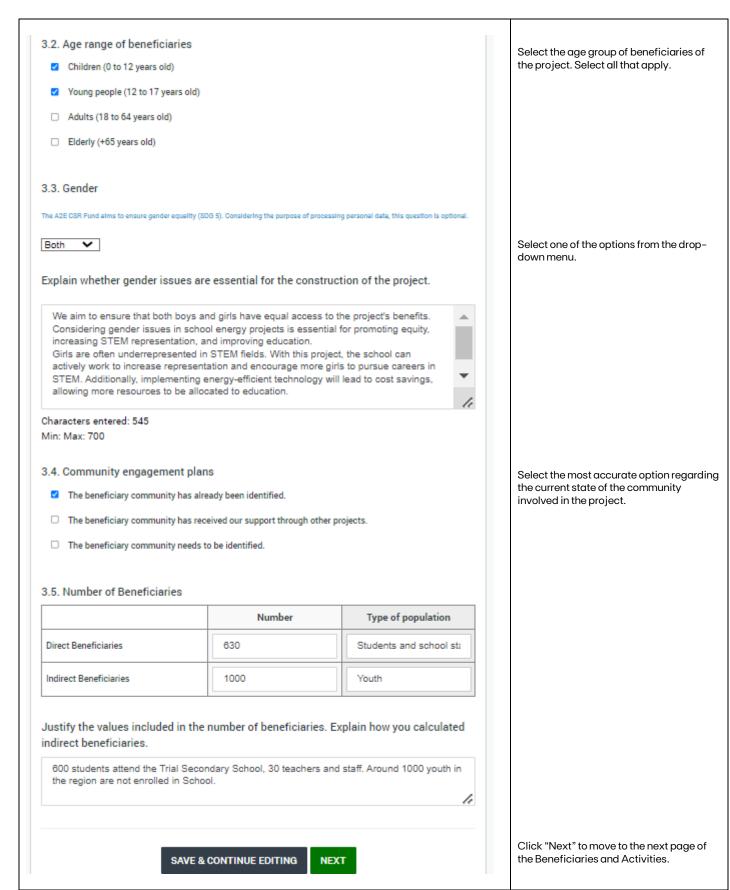
This section refers to the description of the target group, main activities and expected project outcomes.







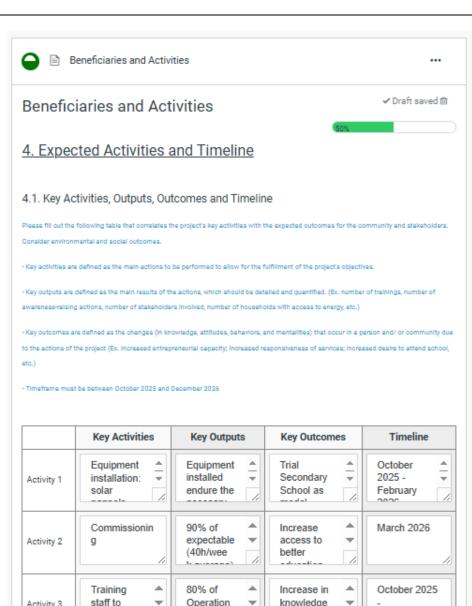












staff to Operation knowledge Activity 3 March 2026 care Staff are on March 2026 -Design IT IT workshop Increase workshops built access to June Activity 4 2026 internet for 1 March 2026 -Create Maintenance Upkeep of Activity 5 Maintenan w Fund the August created systems for 2026 ce 1 Eine Community 5 sessions Community October engagement held aware of 2025 -Activity 6 sessions the benefits August 1

Fill out the following table that correlates the project's key activities with the expected outcomes for the community and stakeholders. Consider environmental and social outcomes.

- Key activities are defined as the main actions to be performed to allow for the fulfillment of the project's objectives.
- Key outputs are defined as the main results of the actions, which should be detailed and quantified.
- Key outcomes are defined as the changes (in knowledge, attitudes, behaviors, and mentalities) that occur in a person and/or community due to the project's actions.
- The timeline of the activities must be between October 2024 and December 2025.

You may fill up to 10 activities.







4.2. Intervened Units

Quantitatively characterize the intervened units of the target population (eg. Nº of households that do not have access to energy, number of hospitals; number of schools; number of houses, number of villages)

	Intervened Units	Number
1	School /	1
2	Classrooms	10
3	/	
4		//
5	//	//
6		//
7		//
8	//	//

Fill out the following table. Quantitatively characterizing the intervened units of the target population (e.g. Nº of households that do not have access to energy, number of hospitals, number of schools, number of houses, number of villages, etc.).

You may fill up to 8 different types of intervened units.

4.3. How will the project be monitored and evaluated?

Briefly describe the procedure(s) to monitor and measure the changes that result from the activities.

A Monitoring and Evaluation plan will be designed to monitor Objectives and Results in Indicators specific to the project. Information will be collected at baseline and endline stages. This plan will also consider measuring impact, such as the IT skills progress of different groups of beneficiaries.

Regular reports will be produced.

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PREVIOUS

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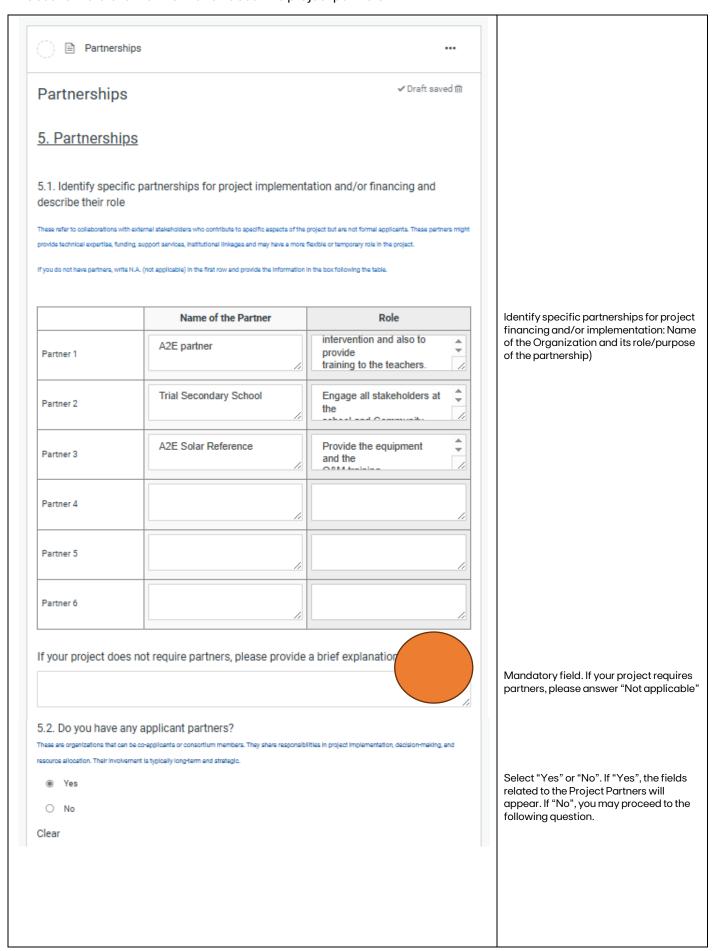
Briefly describe the procedure(s) to monitor and measure the impact of the results obtained.

Click "Mark as Complete" to move to the next section or "Previous" if you wish to see/edit the prior one.

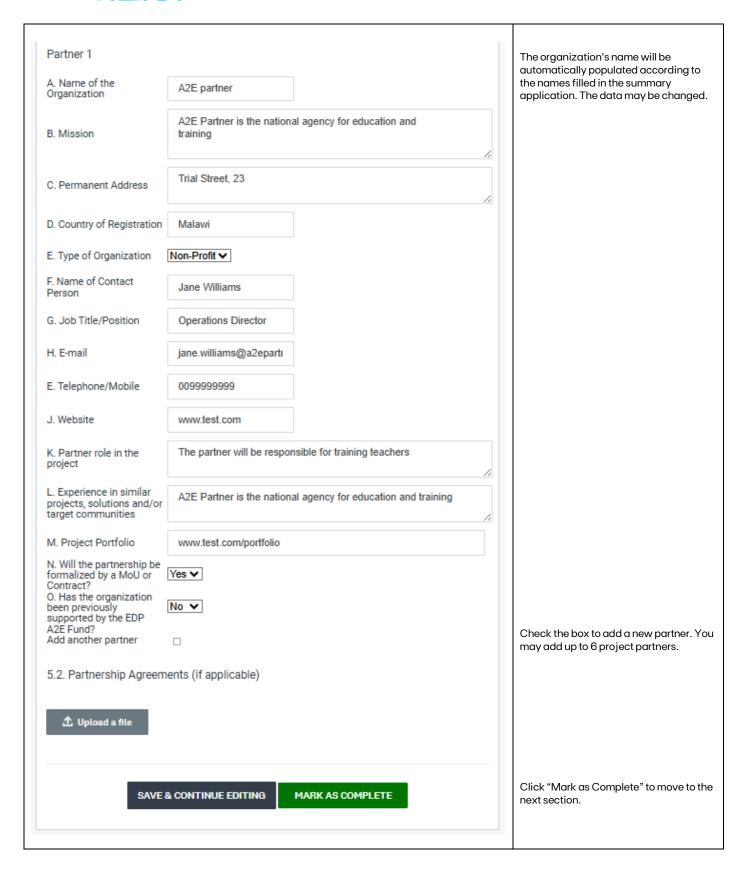




This section refers to the information about the project partners.



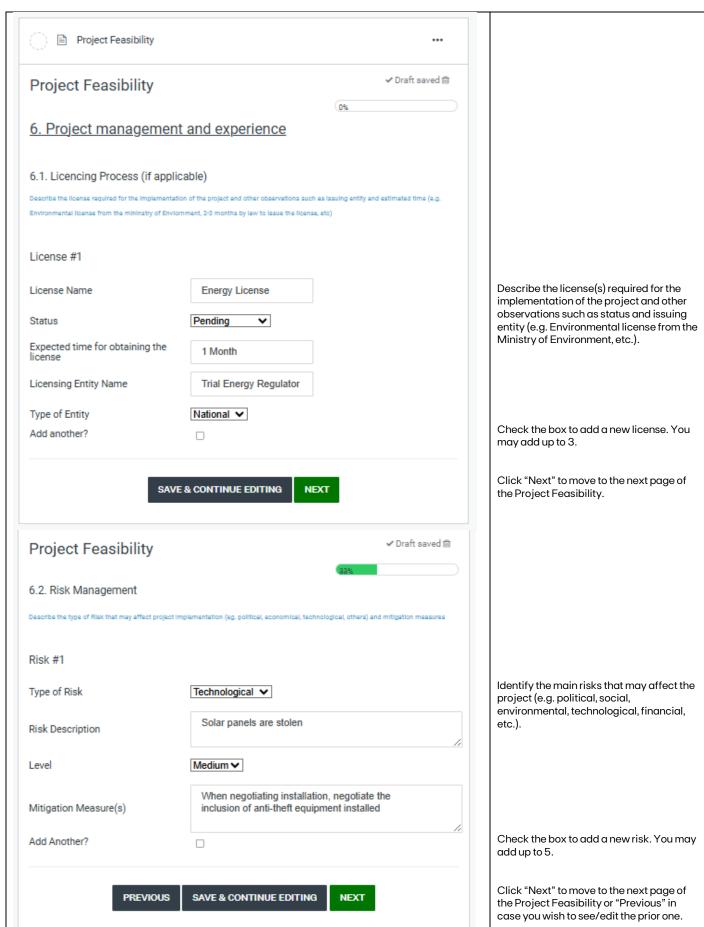






F. Project Feasibility

This section describes the licensing process, risks, and project team.







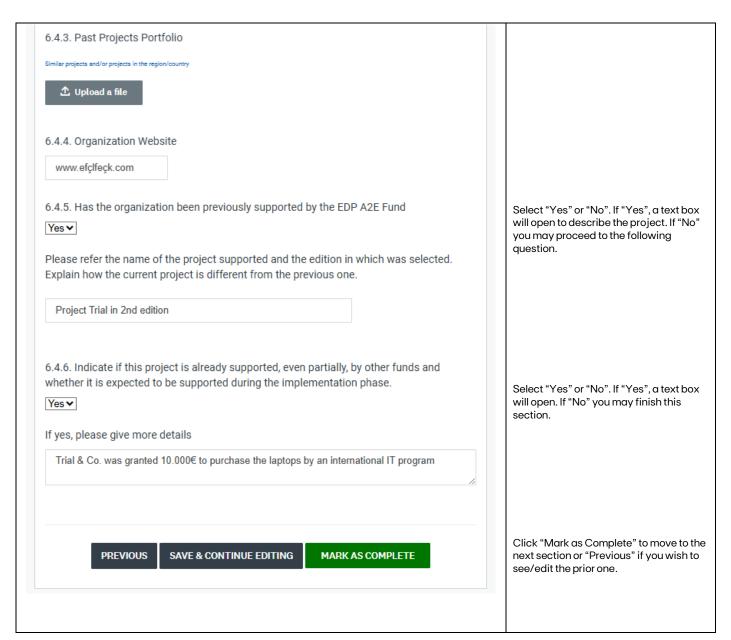


✓ Draft saved m Project Feasibility 6.3. Project Team Identify all Team Members for project implementation and their role. 6.3.1. Project Team Member Profiles Project Member #1 Name John Smith Organization Trial & Co. Area of Expertise Project Management Project Coordinator - overseeing the operations Role in the project/Main Tasks and ensuring the information to all stakeholders 10 years of experience in project coordination and Relevant experience to the project working in Malawi for the past 5 years and or references at country level Check the box to add a new project Add another team member. You may add up to 10. Characters entered: 89 Min: Max: 400 6.3.2 Team CVs The team CVs are recommended but Optional but reccommended for the team leader optional at this stage. They will be requested if your project moves to the next phase. 1 Upload a file 6.4. Experience and Accountability of the Project Promoter (organization) 6.4.1. Experience in similar projects, or solutions and/or target communities Describe the experience of your A2E Trial & Co has 10 years of experience and over 20 similar projects implemented, 5 of organization and references, including which in Malawi. The organization has a team of 10, 3 based in Malawi (1 expat, 2 at country level. nationals). We have a strong organizational capacity, ensured by our operations staff This field will be automatically strong experience in complying with different donors requirements. A2E Trial & Co is populated with the information from the integrated in the communities it serves and has a strong institutional partnerships at both summary application. It may be regional and central levels, namely with the ministries of Education and Energy changed. Characters entered: 513 Min: 0 Max: 1000 6.4.2. Describe the capacity of the Project Promoter (financial and technical) to implement the project Besides our sound experience in similar projects our partner A2E Solar Reference, has Describe the capacity of the Project considerable experience in the setup of solar systems; they have the necessary connections Promoter (financial and technical). and knowledge of the market so to ensure a secure and efficient structure. They can also provide training to staff and equipment maintenance and repair if necessary. A procurement process will be put in place for all project components and the guidelines will be made available. The co-funding of the project it will be through our own funds, project partners and donors. Characters entered: 548 Min: 0 Max: 1000









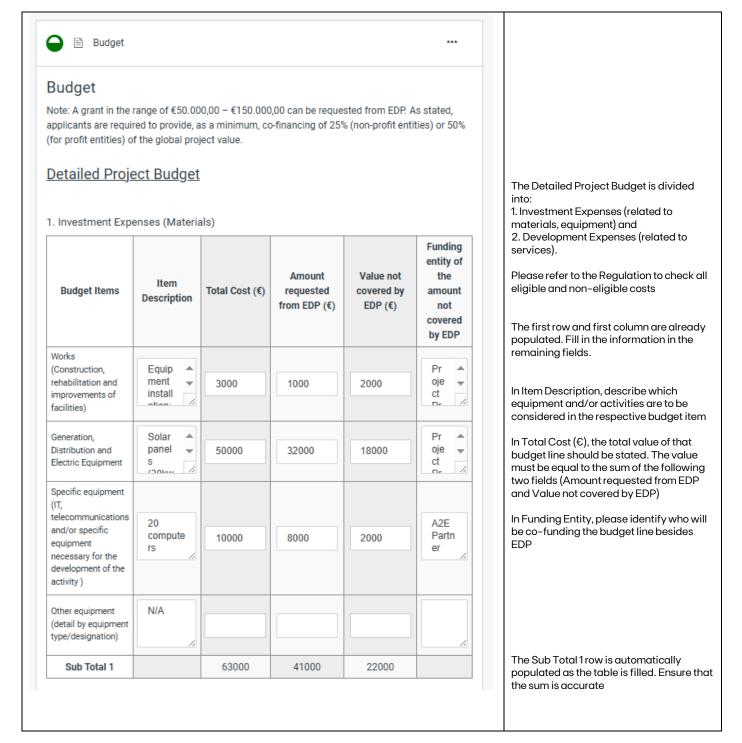






G. Budget

This section refers to detailed budget for project implementation.









2. Development Expenses (Services)

*Not eligible for co-funding by EDP

Budget Items	Item Description	Total Cost (€)	Amount requested from EDP (€)	Value not covered by EDP (€)	Funding entity of the amount not covered by EDP
Human Resources (project personnel linked to the project promoter)	50% A Effort Projec	10000	3000	7000	Pro ject Pro
Travel, accommodation and representation expenses	1 interna tional	5000	0	5000	Pro ≜ ject ▼ Pro
External Services (Service acquisition, including experts, consultants and other essential services to the project)	N/A				
Training expenses and teaching materials	IT ♠ Works ▼ hops	5000	4000	1000	Pro ≜ ject ↓ Pro
Promotion of the project (community engagement activities, communication, dissemination)	Inaugu ration of	2500	1500	1000	Pro ject ♥
Monitoring and Evaluation	M&E Activities	1000	500	500	A2E Partne r
*Office Costs (rent, current consumables, fuel and communications)	10% of Office Costs	1000	0	1000	Pro ∮ject ♥
Other Expenses (Identify and detail by type of expense in the description)	Seed A Money V	2500	0	2500	Inte ↑ rnat ↓ ion
Sub Total 2		27000	9000	18000	

The first row and first column are already populated. Fill in the information in the remaining fields.

In Item Description, describe which services and/or activities are to be considered in the respective budget item.

In Total Cost (€), the total value of that budget line should be stated. The value must be equal to the sum of the following two fields (Amount requested from EDP and Value not covered by EDP).

In Funding Entity, please identify who will co-fund the budget line besides EDP.

Despite being accepted as project costs, the budget line highlighted in orange, Office Costs, are not eligible for cofunding from EDP. The value of those costs should be 0 in Amount requested from EDP.

The Sub Total 2 row is automatically populated as the table is filled. Ensure that the sum is accurate.



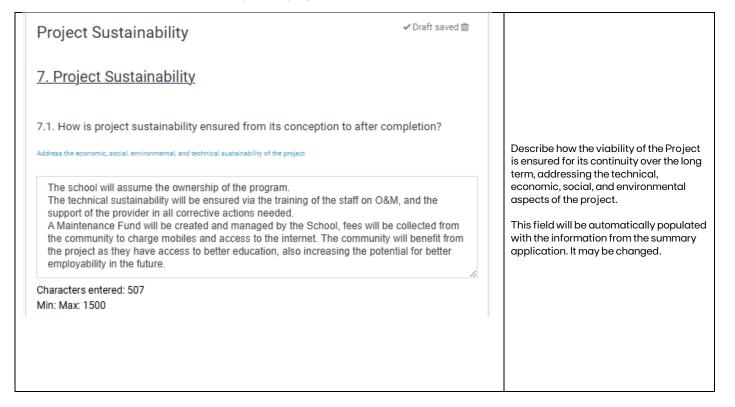




The Total (1+ 2) is automatically Total (1 + 2): €90000 populated as the table is filled. Ensure that the sum is accurate. Total Requested from EDP. €50000 The Total Requested from EDP and the Percentage Requested from EDP rows are automatically calculated, however, the page must be saved first to show the Percentage Requested from EDP. 55% number. The Total Requested and the Percentage Requested from EDP are automatically calculated, however the page must be saved first to show the numbers Click "Mark as Complete" to move to the SAVE & CONTINUE EDITING MARK AS COMPLETE next section.

H. Project Sustainability

This section refers to the future viability of the project.







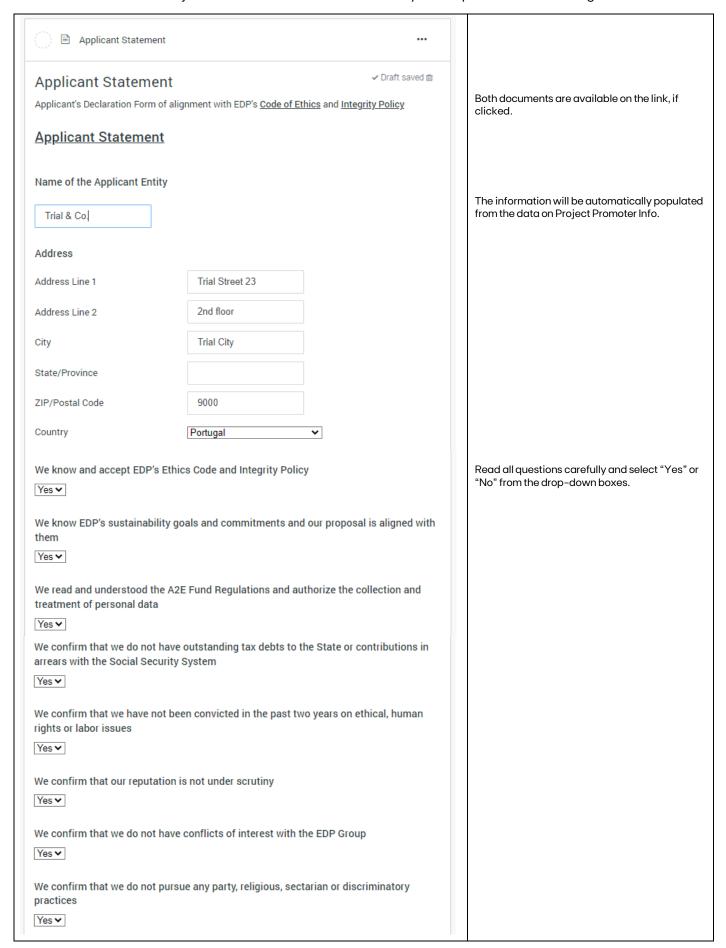


· · · · · · · · · · · · · · · · · · ·		
7.2. To which Sustainable Development Go	al(s) does the project contribute?	Select up to 5 (five) SGDs the project makes a direct
☐ SDG 1 - No poverty	☐ SDG 10 - Reduced Inequalities	and relevant contribution and explain how and why in the box below.
☐ SDG 2 - Zero Hunger	☐ SDG 11 - Sustainable Cities and Communities	in the box below.
SDG 3 - Good Health and Well-Being	SDG 12 - Responsible Consumption and Production	
SDG 4 - Quality Education		
SDG 5 - Gender Equality	□ SDG 13 - Climate Action	
SDG 6 - Clean Water and Sanitation	SDG 14 - Life Below Water	
SDG 7 - Affordable and Clean Energy	☐ SDG 15 - Life on Land	
SDG 8 - Decent Work and Economic Growth	☐ SDG 16 - Peace, Justice and Strong Institutions	
SDG 9 - Industry, Innovation and Infrastructure	□ SDG 17 - Partnership for the Goals	
ustify the selection above		
The "Solar for Youth Education" project can obschool with access to clean and renewable elby installing solar panels, the school generat electricity from the grid and diesel, reducing in mitigate climate change. With access to reliable energy, the school ca improved lighting and access to IT equipment experience. In addition, the project can proving renewable energy and its importance for sus	nergy and improving the learning environment. es its own electricity, saving costs related to ts reliance on fossil fuels, and helping to n provide a better learning environment with t, which can enhance the student's learning de opportunities for students to learn about	
characters entered: 720 Min: Max: 1000	A	
.3. Does the project include an environme	ntal impact assessment? If yes, please	
As the project will install the panels on the ro necessary.	oftop of a private facility, an EIA is not	
Min: Max: 1000 3. Project expansion post EDP's 3.1. Are other mechanisms being considerative the end of EDP's support? If so, descr	ed to attract more partners or contributions	
The IT program will be supported by the Mini ensure all future costs.	stry of Education. The maintenance Fund will	If other mechanisms are being considered, please describe them.
Characters entered: 113 Min: Max: 1000		
.2. Replication/Expansion potential		
The project will be showcased to attract more and to replicate in other schools in Malawi and other countries.	e funds to develop new programs in the school	Describe the potential for replication or expansion of the proposed project.
Characters entered: 154 Min: Max: 1000	<i>20</i>	
O. Other Comments/Information	1	
f applicable, add relevant information abou	ut the project	
Attached to the application form you will find also see the video of a similar project in the video.	A2E Trial & Co Projects Booklet. Vou may website www	Add any relevant information related to the project or the organization if necessary.
characters entered: 156 fin: Max: 1000		



I. Applicant Statement

This section refers to the Project Promoter declaration of conformity to EDP policies and Fund Regulations.



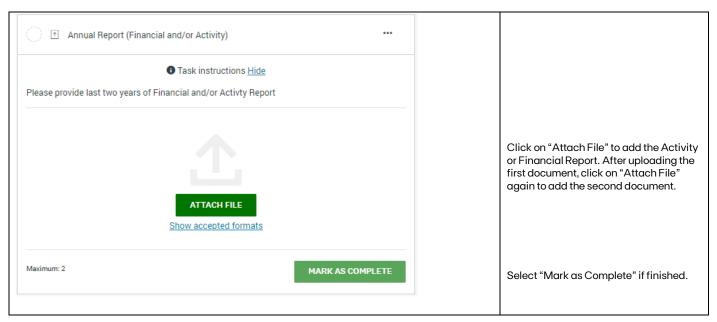


We confirm that we do not have outstanding tax debts to the State or contributions in arrears with the Social Security System	
Yes ▼	
We confirm that we have not been convicted in the past two years on ethical, human rights or labor issues	
Yes V	
We confirm that our reputation is not under scrutiny Yes ▼	
We confirm that we do not have conflicts of interest with the EDP Group Yes	
We confirm that we do not pursue any party, religious, sectarian or discriminatory practices	
Yes ▽	
Our financial status is appropriate for the requirements of the Proposal Yes	
Our organization is in a position to correctly implement the Proposal [Yes]	
If our Proposal is approved:	
We commit to measuring and providing proof of implementation of the Proposal in accordance with the EDP methodology	
We understand that EDP's contributions depend on the fulfilment of the agreed Goals Yes ▼	
SAVE & CONTINUE EDITING MARK AS COMPLETE	Select "Mark as Complete" if finished.
WILLIAM COLLEGE	



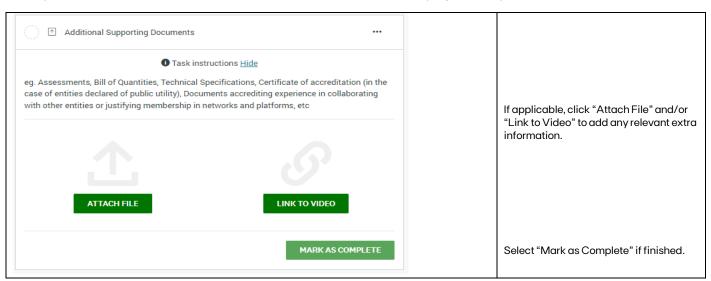
J. Annual Report (Financial and/or Activity)

In this section upload the 2 last activity report.



K. Additional Supporting Documents

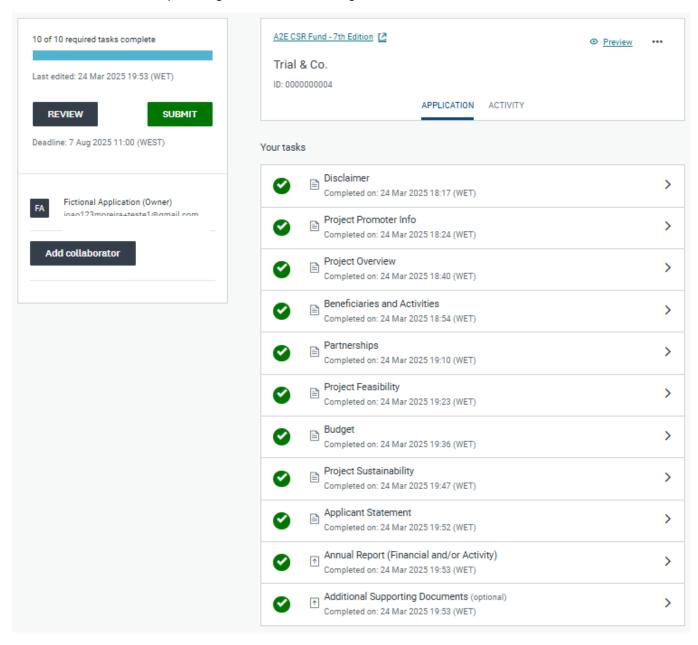
This optional section refers to all additional information relevant to the project analysis.



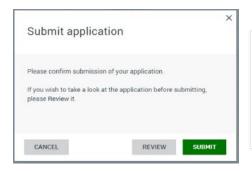


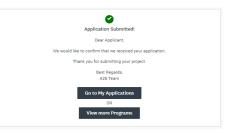
6. Submitting the Full Application

After completing the Application Form, you may "Review" it before clicking on "Submit". You may also Preview or Download the document by clicking on the 3 dots in the right corner.



After clicking on "Submit" a validation message will appear. Then, you will be redirected to a confirmation page, and an email will be sent to the email used in the registration.







The status of the Application will be changed to "Under Review". When the analysis review is finished, an email will be sent.