

NSW Environmental Trust's Eco Schools Grants Program

Application Form

Closing Date: 3pm Monday 1 July 2019

Proposal summary			
School name			
Project title			

General information

- To complete this form you must have the latest Adobe Acrobat Reader (Adobe Reader XI) installed. Please visit the <u>Adobe website</u> to ensure you have the latest version. The answer boxes are set in size and will not accommodate additional text beyond the borders.
- **Do not use Acrobat Pro** it will not save the data that you have entered onto the form. Please use **Adobe Reader**, and once detail is completed, save your application and send as an email attachment.
- The form will need to be saved each time it is closed and re-opened to complete. You have the option of saving a new version or overwriting the existing saved form.
- Read the Eco Schools Program Guidelines for applicants and <u>How to Complete the Eco Schools Application Form.</u>
- Browse the <u>Eco Schools Resources</u> web pages.
- Submit your application by the closing date: 3pm Monday 1 July 2019.

Enquiries

NSW Environmental Trust

Telephone (02) 8837 6093

Email: <u>info@environmentaltrust.nsw.gov.au</u>

Part A: General information

School Name			
A1 Is your school i	registered on the Sustainat	ole Schools NSW webs	te?
☐ Yes ☐	No NSW scl	gible your school mu nool. See page 3 of <u>F</u> ools Application Form	low to Complete the
A2 Project title (ma	aximum of 68 characters in	cluding spaces).	
A3 What is the <u>ma</u>	<u>iin</u> activity area of this proje	ct	
Select ONE box only. S	See page 3, <u>Program Guide</u>	<u>llines</u> for some example	es of eligible activities.
☐ Environmental res	storation	y \square	Gardens
☐ Waste	☐ Energy ma	nagement	Water/stormwater
Other (Please deta	iil)		
A4 Geographic rea	ach (specify LGA and elect	orate).	
Local government area		<u>Wha</u>	t is my local council
State electorate		Wha	t is my state electorate
	is not within the school grount owned by the school, ple		
A6 Please provide	the longitude and latitude	coordinates for your pro	oject location.
	tion for your project. Decim g to your project site or mai		
Latitude (decimal degrees)		Longitude (decimal degrees)	

Part B: Applicant details

B1 School de	etails.
School	
ABN	
Postal Address	
Suburb	State Post code
School phone	
School email	
B2 Contact of	letails for school staff member coordinating the project.
Title	First name Surname
Position	
Phone	Mobile
Email	
B3 Alternate	staff contact for project.
Title	First name Surname
Position	
Phone	Mobile
Email	
B4 Name of	other school/community group sharing responsibility for this project (if applicable).
B5 Name of	person who wrote this application and their relationship to the school.
Name	Relationship
B6i School T	ype A (Select ONE box only).
Government	☐ Non-government

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School district/diocese (if applicable)	
B6ii School Type B (S	elect ONE box only).
□ Primary□ Specific purpose□ Other (Please detail)	☐ Secondary ☐ Central ☐ Environmental education centre ☐ K-12
B7 Information about	your school.
Total number of students	Number of staff
B8i Projects catering t	or students with special needs.
School for Specific	or Specific Purposes (SSP), a Special Assistance School (SAS) or a support class? Please tick the appropriate box. C Purposes (SSP) Special Assistance School (SAS) I with a support class
B8ii If so, please desc	ibe what special needs your school caters for, and how.

Part C: Details of project

C1	Project purpose.		
Please describe your environmental education project in 100 words or less. (This information will be published on our website if your application is successful). Describe why the project is needed and how it will make a difference for the environment.			

C2 Your project plan.

Describe what your project will achieve, and how. See page 7 of the Eco Schools How to Complete the Eco Schools Application Form for guidance and examples. You can have more than one objective under each category.

Overview of project plan:				
Describe your project activities	Objective 1: Environmental outcomes	Objective 2: Student learning outcomes	Objective 3: Teacher professional development	Objective 4: School and community partnerships for sustainability
Tip Provide enough detail to demonstrate that the outcomes of your activities will be SMART – Specific, Measurable, Achievable, Realistic and Time-bound	How will this activity help your school to promote more efficient resource use and improve the quality of the local environment?	How will you promote the development of knowledge and behaviour in students that supports environmental sustainability?	How will the project assist teachers to access targeted professional learning, and integrate environmental management into curriculum delivery?	How will you engage with your community to explore opportunities for working together for sustainability outcomes?
	Tip Consider how you will measure your environmental outcomes?	Tip Describe in detail what students will learn about the environment, and how. How will you integrate learning for sustainability into the curriculum?	Tip What do teachers need in order to deliver the student learning and environmental outcomes?	Tip how will you tap into community environmental expertise to add depth to student learning? How can you form partnerships that deliver sustainability outcomes for the community?

Overview of project plan: Objective 4: School and community Objective 3: Teacher professional Describe your project activities Objective 1: **Objective 2:** partnerships for sustainability Student learning outcomes **Environmental outcomes** development

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erview of project plan:	view of project plan:				
Describe your project activities	Objective 1: Environmental outcomes	Objective 2: Student learning outcomes	Objective 3: Teacher professional development	Objective 4: School and community partnerships for sustainability	

C3	Drofoccional	loorning
U.S	Professional	iearriiriu.

Your response should relate to question C2, Eco Schools Objective 3 Teacher professional development, and Objective 4, school and community partnerships for sustainability. See page 9 of the Eco Schools <u>How to Complete the Eco Schools Application Form</u> for guidance and examples.

Describe what professional development will take place and how.	What will it cost? (It must not exceed \$1,000, do not include in-kind)	Who will deliver it?
Have you spoken to your provider or community work with you? Describe the consultation that he	expert to confirm that they haves taken place.	e the capacity to
How will it increase the capacity of the school to should relate to question C2, Objective 4, in sustainability.	provide environmental educa nproved school and commu	tion? Your response nity partnerships for

Part D: Project budget

- See page 10 of <u>How to Complete the Eco Schools Application Form</u> for important advice on budgets. Your budget must be focussed on the delivery of curriculum based environmental education for students, teachers and the community, and the resources you need to deliver that education.
- Eco Schools grants total \$3,500. The full amount is paid on receipt of your signed letter of agreement and completed project measures. Payment is subject to a mandatory condition of submitting a satisfactory progress report in October 2020 and a final report on 31 October 2021.
- No more than \$2,800 should be allocated to infrastructure. If you are seeking funding for infrastructure, it must be clearly linked to your project plan in question C2.
- No more than \$1,000 should be allocated to professional learning costs.
- List any contribution the school and/or local community will make towards your project in the **right-hand column**. Clearly identify if any of these contributions are in-kind.
- The amount requested should **NOT** include GST. Please round off all totals to the nearest dollar.
- The Trust has developed a list of <u>indicative costs</u> for an idea of the costs. However, you should obtain your own quotes as costs may vary locally.

Project costs (What do you need to run your project?)

1 10,000 00010 (11110	,	Tieca to full your project!	
		The school community will fund the following items: (List any items or support that your school or community will be paying for)	
	l	, , ,	
Sub-total for project costs \$		Sub-total for project costs \$	
Professional learn	ing (maxi	mum \$1,000 Trust funds)	
(Needs to reflect a	activities d	lescribed in question C3)	
(**************************************	I		
Sub-total Trust funds professional		Total school/community	
learning \$		contribution to professional	
5 1		learning \$	
(maximum \$1,000 of requested grant)		icarining \$	
_ ,		Total school/community	
Total Trust funds \$		contributions \$	
		55	

Part E: Authorisations

Parameter Name of the Principal or Head Teacher who can attest to the accuracy of the information contained in this application. (No hand signature required). Ensure that the Principal or Head Teacher has approved the project plan.					
Title	First name	Surname			
Position					
Date					
Part F: A	pplication subm	ission			
Applicants must a	checklist to make sure that your ap adhere to the naming instruction ocument naming below).	•	n documents		
Have the appli	ication form authorised by the Prin	cipal or Head Teacher.			
Keep a copy o	of the application for your records.				
 Submit your application form and all other documents by the closing date 3pm, Monday, 1 July 2019. 					
Do not ZIP you	ur application.				
Email subject l	line please, use this format: School	l Name Only.			
Application for School Name	rippinoution form made to define the first of the first part of th				
	an be emailed as Word, Excel or F nment No., i.e. Attachment 1, Attac		rred, naming		
Emailed applic	cations must not be larger than 10N	IB including all attachments.			
Do not fax anv	part of your application. Hardcop	v applications will not be accepted			

Any application that is late, incomplete or ineligible will not be considered.

Email your application to: apply@environmentaltrust.nsw.gov.au