

2021-22 Environmental

Education

Sample Application Workplan

Wor	kplan	Application Identifier:	2021/ED2/0002	Project Title:	Sample Edu	ucation project	
Projec	t Outcomes						
No.	Outcome	Description					
	Immediate outcome 1	Carry out social research through interviews of 100 coastal property landholders to understand what would lead them to take action to protect shorebird habitat and design	Tip: Your outcome statements should describe what success will look like by the end of the project. Apply the 'SMART' principle - Specific, Measurable, Achievable, Realistic, Timebound (within the timeframes of this project)				
	Immediate outcome 2	Protect endangered shorebirds including Bushstone Curlew nesting sites along a 10km coastal area on the urban fringe around Tweed Heads, reducing mortality rate by 20%. We will do this by working with the community to control domestic pets and carrying out bitou bush control to improve the quality of habitat	See "Developing your application guide" for help and more examples of what makes a good outcome statement. You must be able to measure it.				
	Immediate outcome 3	Increase understanding of the need for suitable habitats for shorebirds through increasing attendance at volunteer Landcare group events by 20% over two years. and encouraging residents to control their pets and manage coastal properties for conservation					
Projec	t Schedule						
No.	Milestone		Start	Finish	Outcome IDs		
	Research and Testing 1 phase / pilot workshops		1/09/2022	31/08/2023	:	Tip - It is strongly recommended that your first miles 1 Testing phase to pilot your proposed educational fra	mework to see how works in
		and budget, call for quotes in line with NSW Government Procurement policy, recruit project officer. Carry out research via interviews with beachfront landholders to understand their needs and drivers of undesirable behaviours, supported by a targeted questionnaire to gather	Start 1/09/2022 1/11/2022	Finish 30/11/2022 31/03/2023		practice. This first milestone should be 6 to 12 mont milestone should be 12 months. You can then make out the project more broadly in subsequent milestor Tip - demonstrate your expertise by describing what you will do and how you will do it. Include information that shows how you will monitor	any adjustments necessary to roll
	1	benchmark data on pet control Develop Communications Plan*. Issue survey thru Council newsletter inviting owners of coastal properties to participate. Gather data on community attitudes to managing properties for conservation	1/12/2022	31/03/2023		activities. Tip - When describing your activities, think about how you will measure them to know if they have been effective.	
	4	Liaise with Key Collaborators, all local Landcare groups, Local Council and Local Land Services to help with educational content and volunteer strateov	1/10/2022	28/02/2023			
		Hold community events in 3 locations around the LGA to educate community about shorebird habitat & protection of species, pet ownership, and hold community planting / weeding events	1/02/2023	31/08/2023		How will your project build knowledge, awareness a in the community to enable them to take action to p the environment?	
		Promote the community events, volunteer opportunities and awareness of shorebird and their habitat through multiple media channels including local print and radio media, websites, fivers etc.	1/02/2023	31/08/2023			
	7	Produce video to document nesting and foraging behaviours of Bushstone Curlew and it's habitat., seek community feedback on the draft prior to production and publication of final version	1/03/2023	31/05/2023			
	٤	Develop web pages and social media communications strategy to promote project participation, and promote messages around responsible pet ownership.		31/08/2023			
	9	Conduct evaluation of milestone 1, consider any changes needed to the workplan, gather monitoring data, submit progress report to Trust	1/06/2023	31/08/2023			

	Obtain baseline data from DPIE on annual mortality for Bushstone Curlew and other shorebirds in the project area, obtain latest advice to inform development of educational	1/10/2022	28/02/2023
Implement results of 2 Research and Testing phase	materials and video	1/09/2023	31/08/2024
No.	Activities Promote the community events, volunteer opportunities and awareness of shorebird and their habitat through multiple media channels including local print and radio media, websites, fivers etc.	Start 1/09/2023	Finish 31/08/2024
	Produce the final version of Bushstone Curlew video. Set up 2 systems to gather data on number of views and comments in social media.	1/09/2023	31/03/2024
	Organise training workshops to teach interested volunteers appropriate skills so they can effectively participate in Bushstone Curlew habitat restoration activities.	1/09/2023	31/03/2024
	Promote the awareness raising and education video on Bushstone Curlew through local Council newsletter, Landcare networks, local media. Gather data on number of views, feedback	1/04/2024	31/08/2024
	Conduct survey of pet owners to determine rate of uptake of 5 responsible pet ownership behaviours, compare with milestone 1 data	1/04/2024	31/08/2024
	Hold Shorebird field day on one of the participating properties <b>6</b> inviting the local community to take part in educational talks about Bushstone Curlew.	1/05/2024	31/07/2024
	Collate evidence of work from milestone 2, conduct evaluation, 7 consider any changes needed for milestone 3, submit milestone report to Trust	1/07/2024	31/08/2024
	Produce responsible pet ownership Fact Sheets, promote 8 alternative locations for dog walking on social media	1/09/2023	31/08/2024
Ensure long term 3 outcomes from project	t	1/09/2024	1/07/2025
No.	Activities Conduct survey of pet owners to determine rate of uptake of 1 responsible pet ownership behaviours, compare with milestone 1 data	Start 28/02/2025	Finish 31/05/2025
	Promote community events, volunteer opportunities, pet 2 ownership, awareness of shorebird habitat through local print and radio media, websites, flyers etc.	1/09/2024	31/05/2025
	Carry out survey to determine effectiveness of Bushstone 3 Curlew video as tool for increasing number of volunteers attending Landcare events	1/10/2024	28/02/2025
	Survey participating landholders to gather data on properties being managed for conservation and understand what support they will need after the project concludes	1/03/2025	1/07/2025
	Hold final planting and weeding events in 5 locations. Liaise with local landcare groups to obtain data on increase in attendance at events, understand and plan for future training needs	1/09/2024	30/06/2025
	Work with local Council and DPIE to conduct citizen science 6 survey of nesting sites and carry out population count, compare data to data gathered in milestone 1	1/02/2025	30/06/2025
	<ul> <li>Collate all data for final report, conduct independent audit, submit final report to Trust</li> </ul>	1/06/2025	1/07/2025

Tip: Some activities might have several components. E.g. for a community event, the first component might be project promotion, and the 2nd component might be training and awareness raising. You should include both components as separate activities, using 2 different activity types to capture the 'menu' of measures under each activity type. Activity type "promoting the project" will provide measures for your work on project promotion, such as a social media campaign, newspaper articles, etc. The second activity type would be "Delivering Awareness Raising Events and Training" where you can record measures around people attending training and awareness raising events.

1, 2, 3

2, 3

Towards the end of your project, think about how you will ensure that you continue to build on project outcomes after the project concludes? How will you do that?

t Measures Milestone					
Research and Testin					
phase / pilot worksh	nops				
No.	Activities Project planning - consider project overview, review workplan 1 and budget, call for quotes in line with NSW Government Procurement policy, recruit project officer	Activity Type PPM - Project Officer Salary	Measure	Expected Output Unit	
No.	Activities Carry out research via interviews with pet owners to understand	Activity Type d Social research and testing	Measure	Expected Output Unit	Tip - When selecting the activity type, think about what you want t
	2 their needs and drivers of undesirable behaviours, supported by a targeted questionnaire to gather benchmark data on pet control		Number hours (non grant funded) Number of grant funded	0 Number	measure. The activity type you select here will determine the 'men measures you will get in the project measures section. You can con back and change this at any time.
			consultants/contractors	2 Number	
			Number of grant funded staff Number of hours	0 Number	
			(volunteers) Number of hours (grant funded	100 Number	
			consultants/contractors) Number of hours (grant	70 Number	
			funded) Number of non grant funded	0 Number	
			staff Number of volunteers	0 Number 5 Number	
No.	Activities Develop Communications Plan. Issue survey thru Council	Activity Type Promoting the project	Measure	Expected Output Unit	
	, newsletter inviting owners of coastal properties to participate.		No. of items delivered to		
	<sup>3</sup> Gather data on community attitudes to managing properties for conservation		promote the project Number hours (non grant	1 Number	
			funded) Number of grant funded	0 Number	
			consultants/contractors	1 Number	
			Number of grant funded staff Number of hours	1 Number	
			(volunteers) Number of hours (grant funded	0 Number	
			consultants/contractors) Number of hours (grant	20 Number	
			funded)	2E Number	

funded)

staff

Number of non grant funded

Number of volunteers

35 Number

0 Number

0 Number

D.	Activities	Activity Type	Measure	Expected Output	Unit	
	Liaise with Key Collaborators, all local Landcare groups, Local		No. of organisations actively	· ·		
	Council and Local Land Services to help with educational	organioatorio conaborating	collaborating on the project			
4	content and volunteer strategy					
	content and volunteer strategy		(community, government or			
			business)		4 Hours worked	
			No. of partners actively			
			responsible for helping to			
			guide and/or deliver the			
			project (community,			
			government or business)		4 Number	
			-		- Humber	
			Number hours (non grant			
			funded)	2	0 Number	
			Number of grant funded			
			consultants/contractors		0 Number	
			Number of grant funded staff		1 Number	
			Number of hours			
			(volunteers)	1	5 Number	
				1	is number	
			Number of hours (grant			
			funded			
			consultants/contractors)	2	0 Number	
			Number of hours (grant			
			funded)	7	0 Number	
			Number of non grant funded			
			staff		4 Number	
			Number of volunteers		3 Number	
D.	Activities	Activity Type	Measure	Expected Output	Unit	
	Hold community events in 3 locations around the LGA to	Delivering awareness raising events and training				
	Hold community events in 3 locations around the LGA to educate community about shorebird habitat & protection of					Tie while this estimate the second stars "dolivories surrouses
	educate community about shorebird habitat & protection of					Tip - while this activity type is not mandatory, "delivering awareness
ę	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of events		6 Hours worked	raising events and training" should be regarded as a fundamental
5	educate community about shorebird habitat & protection of				6 Hours worked	
Ę	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants /			raising events and training" should be regarded as a fundamental
ł	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees		6 Hours worked 10 Number	raising events and training" should be regarded as a fundamental element of any education project.
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant	20	00 Number	raising events and training" should be regarded as a fundamental
ţ	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded)	20		raising events and training" should be regarded as a fundamental element of any education project.
s	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded	20 1	00 Number 12 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section.
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded)	20 1	00 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors	20	10 Number 12 Number 2 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
ł	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of grant funded staff	20	00 Number 12 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of grant funded staff Number of hours	20	00 Number 12 Number 1 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers)	20	10 Number 12 Number 2 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
ł	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers) Number of hours (grant	20	00 Number 12 Number 1 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of grant funded staff Number of hours (volunteers) Number of hours (grant funded	20 1 6	00 Number 12 Number 1 Number 10 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of grant funded staff Number of hours (volunteers) Number of hours (grant funded consultants/contractors)	20 1 6	00 Number 12 Number 1 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers) Number of hours (grant funded consultants/contractors) Number of hours (grant	20 1 6 2	10 Number 12 Number 1 Number 10 Number 10 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of grant funded staff Number of hours (volunteers) Number of hours (grant funded consultants/contractors)	20 1 6 2	00 Number 12 Number 1 Number 10 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
ł	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers) Number of hours (grant funded consultants/contractors) Number of hours (grant	20 1 6 2	10 Number 12 Number 1 Number 10 Number 10 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of nours (volunteers) Number of hours (grant funded consultants/contractors) Number of hours (grant funded funded	20 1 6 2 3	10 Number 12 Number 1 Number 10 Number 10 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at
	5 educate community about shorebird habitat & protection of species, pet ownership, and hold community planting /		No. of participants / attendees Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers) Number of hours (grant funded consultants/contractors) Number of hours (grant funded) Number of nong grant funded) Number of nong grant funded)	20 1 6 2 3	10 Number 12 Number 1 Number 10 Number 10 Number 15 Number	raising events and training" should be regarded as a fundamental element of any education project. These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at

No.	Activities	Activity Type	Measure	Expected Output	Unit	
	Promote the community events, volunteer opportunities and awareness of shorebird and their habitat through multiple media channels including local print and radio media, websites, flyers etc.	Promoting the project	No. of items delivered to promote the project Number hours (non grant		i Number	Tip - w should to enco
			funded) Number of grant funded consultants/contractors		8 Number	
			Number of grant funded staff		Number	
			Number of hours (volunteers) Number of hours (grant funded	0	) Number	
			consultants/contractors) Number of hours (grant	0	) Number	
			funded) Number of non grant funded		) Number	
			staff Number of volunteers		Number Number	
No.	Activities Produce video to document nesting and foraging behaviours of 7 Bushstone Curlew and it's habitat., seek community feedback on the draft prior to production and publication of final version	Activity Type Developing educational products / resources	Measure	Expected Output	Unit	
			No. developed & distributed Number hours (non grant	1	Number	
			funded) Number of grant funded	3	Number	
			consultants/contractors	1	Number	
			Number of grant funded staff Number of hours		Number	
			(volunteers) Number of hours (grant funded	0	) Number	
			consultants/contractors) Number of hours (grant	40	) Number	
			funded) Number of non grant funded		Number	
			staff Number of volunteers		Number Number	
No.	Activities Develop web pages and social media communications strategy	Activity Type Project administration and governance	Measure	Expected Output	Unit	
	<ul> <li>8 to promote project participation, and promote messages around responsible pet ownership.</li> </ul>		Number hours (non grant funded) Number of grant funded	1	Number	
			consultants/contractors	1	Number	
			Number of grant funded staff Number of hours	1	Number	
			(volunteers) Number of hours (grant funded	0	) Number	
			consultants/contractors) Number of hours (grant	10	Number	
			funded) Number of non grant funded	35	Number	
			staff Number of volunteers		) Number ) Number	
No.	Activities Conduct evaluation of milestone 1, consider any changes 9 needed to the workplan, gather monitoring data, submit progress report to Trust	Activity Type PPM - Project Officer Salary	Measure	Expected Output	Unit	

- while this activity type is not mandatory, "promoting the project" ould be regarded as a fundamental element of any education project encourage community participation.

	No.	Activities Obtain baseline data from DPIE on annual mortality for Bushstone Curlew and other shorebirds in the project area, obtain latest advice to inform development of educational materials and video	Activity Type Project administration and governance	Measure Number hours (non grant funded) Number of grant funded consultants/contractors Number of hours (volunteers) Number of hours (grant funded consultants/contractors) Number of hours (grant	2	Unit 1 Number 5 Number 1 Number 5 Number 0 Number
				funded) Number of non grant funded staff		1 Number 0 Number
				Number of volunteers		0 Number
No. 2	Milestone Implement results of Research and Testing phase No.	Activities	Activity Type	Measure	Expected Output	Unit
		Promote the community events, volunteer opportunities and awareness of shorebird and their habitat through multiple	Promoting the project			
		<ul> <li>media channels including local print and radio media, websites, flyers etc.</li> </ul>		No. of items delivered to promote the project Number hours (non grant funded)		6 Number 0 Number
				Number of grant funded consultants/contractors		0 Number
				Number of grant funded staff Number of hours		1 Number
				(volunteers) Number of hours (grant funded	1	0 Number
				consultants/contractors) Number of hours (grant		0 Number
				funded) Number of non grant funded staff		0 Number
				Number of volunteers		1 Number 2 Number
	No.	Activities Produce the final version of Bushstone Curlew video. Set up 2 systems to gather data on number of views and comments in	Activity Type Developing educational products / resources	Measure	Expected Output	Unit
		social media.		No. developed & distributed Number hours (non grant funded)		1 Number 0 Number
				Number of grant funded consultants/contractors		1 Number
				Number of grant funded staff		1 Number
				Number of hours (volunteers) Number of hours (grant funded		0 Number
				funded consultants/contractors) Number of hours (grant	2	0 Number
				funded) Number of non grant funded		5 Number
				staff Number of volunteers		0 Number 0 Number

No.	Activities Organise training workshops to teach interested volunteers	Activity Type Delivering awareness raising events and training	Measure	Expected Outpu	ıt Unit	
	<ul> <li>appropriate skills so they can effectively participate in Bushstone Curlew habitat restoration activities.</li> </ul>					
	Busilisione ounew hubitat restoration addivites.		No. of events		4 Hours worked	
			No. of participants /			
			attendees		160 Number	
			Number hours (non grant			
			funded)		8 Number	
			Number of grant funded			
			consultants/contractors		2 Number	
			Number of grant funded staf	ff	1 Number	
			Number of hours			
			(volunteers)		12 Number	
			Number of hours (grant			
			funded			
			consultants/contractors)		6 Number	
			Number of hours (grant			
			funded)	1	40 Number	
			Number of non grant funded staff	1	4 Number	
			Number of volunteers		10 Number	
No.	Activities	Activity Type	Measure	Expected Outpu	ıt Unit	
	Promote the awareness raising and education video on	Measuring reach (Mandatory)				
	4 Bushstone Curlew through local Council newsletter, Landcare		Individuals known to have			
	networks, local media. Gather data on number of views, feedback		been reached		2000 Number	
	loodback					
No.	Activities	Activity Type	Measure	Expected Output	ıt Unit	
	Conduct survey of pet owners to determine rate of uptake of	Capturing behaviour change actions				
	5 responsible pet ownership behaviours, compare with milestone 1 data		Brief description of behaviou		-	Tip - while this activity type is not mandatory, "capturing behaviour
	1 data		change reported / observed	domestic animais	Free Text	change" should be regarded as a fundamental element of any education
			No. of individuals adopting			project.
			positive environmental action	n	200 Number	
			No. of target organisations			
			adopting positive			
			environmental action		0 Number	
			Number hours (non grant		0 Number	
			funded) Number of grant funded		0 Number	
			consultants/contractors		0 Number	
					o Humber	
			Number of grant funded staf	ff	1 Number	
			Number of hours			
			(volunteers)		0 Number	
			Number of hours (grant			
			funded consultants/contractors)		0 Number	
			Number of hours (grant		o Number	
			funded)		35 Number	
			Number of non grant funded	ł		
			staff		0 Number	
			Number of volunteers		0 Number	

Number of volunteers

0 Number

Activities Hold Shorebird field day on one of the participating properties 6 inviting the local community to take part in educational talks	Activity Type Delivering awareness raising events and training	Measure	Expected Output	Unit
about Bushstone Curlew.		No. of events		1 Hours worked
		No. of participants / attendees		40 Number
		Number hours (non grant funded)		16 Number
		Number of grant funded consultants/contractors		0 Number
		Number of grant funded staff Number of hours		1 Number
		(volunteers) Number of hours (grant		20 Number
		funded consultants/contractors)		0 Number
		Number of hours (grant funded) Number of non grant funded		21 Number
		staff		4 Number
		Number of volunteers		5 Number
Activities Collate evidence of work from milestone 2, conduct evaluation,	Activity Type Project administration and governance	Measure	Expected Output	Unit
7 consider any changes needed for milestone 3, submit	rojost daministration and governance	Number hours (non grant		
milestone report to Trust		funded)		4 Number
		Number of grant funded consultants/contractors		0 Number
		Number of grant funded staff		1 Number
		Number of hours (volunteers)		8 Number
		Number of hours (grant funded		
		consultants/contractors) Number of hours (grant		0 Number
		funded) Number of non grant funded		21 Number
		staff Number of volunteers		8 Number 5 Number
Activities Produce responsible pet ownership Fact Sheets, promote 8 alternative locations for dog walking on social media	Activity Type Developing educational products / resources	Measure	Expected Output	Unit
		No. developed & distributed Number hours (non grant		2 Number
		funded)		5 Number
		Number of grant funded		
		consultants/contractors		0 Number
		Number of grant funded staff Number of hours		1 Number
		(volunteers) Number of hours (grant		0 Number
		funded consultants/contractors) Number of hours (grant		0 Number
		funded) Number of non grant funded		35 Number
		staff		2 Number
		Number of volunteers		0 Number

No.

## No. Milestone

3 Ensure long term

3 outcomes from p	project				
No.	Activities Conduct survey of pet owners to determine rate of uptake of	Activity Type Capturing behaviour change actions	Measure Expected	Output Unit	
	1 responsible pet ownership behaviours, compare with mileston 1 data		Brief description of behaviour Pet owners change reported / observed domestic ar		Tip - It's recommended that you have "capturing behaviour change" in least two milestones, so you can gather data and compare the rate of
			No. of individuals adopting positive environmental action	200 Number	uptake of the behaviours you are promoting.
			No. of target organisations adopting positive		
			environmental action Number hours (non grant	0 Number	
			funded) Number of grant funded	0 Number	
			consultants/contractors	0 Number	
			Number of grant funded staff Number of hours (volunteers)	1 Number 0 Number	
			Number of hours (grant funded	o Number	
			consultants/contractors) Number of hours (grant	0 Number	
			funded) Number of non grant funded	35 Number	
			staff Number of volunteers	0 Number 0 Number	
No.	Activities Promote community events, volunteer opportunities, pet	Activity Type Promoting the project	Measure Expected	Output Unit	
	2 ownership, awareness of shorebird habitat through local print and radio media, websites, flyers etc.		No. of items delivered to promote the project Number hours (non grant	5 Number	
			funded) Number of grant funded	0 Number	
			consultants/contractors	0 Number	
			Number of grant funded staff Number of hours (volunteers)	1 Number 0 Number	
			(volunteers) Number of hours (grant funded	o Number	
			consultants/contractors)	0 Number	

Number of hours (grant

Number of volunteers

Number of non grant funded

funded)

staff

35 Number

0 Number

0 Number

Activities Carry out survey to determine effectiveness of Bushstone 3 Curlew video as tool for increasing number of volunteers	Activity Type Developing educational products / resources	Measure	Expected Output	Unit
attending Landcare events		No. developed & distributed Number hours (non grant		1 Number
		funded) Number of grant funded		0 Number
		consultants/contractors		1 Number
		Number of grant funded staff Number of hours		0 Number
		(volunteers) Number of hours (grant funded		0 Number
		consultants/contractors) Number of hours (grant	:	75 Number
		funded) Number of non grant funded staff		0 Number 0 Number
		Number of volunteers		0 Number
Activities	Activity Type	Measure	Expected Output	Unit
Survey participating landholders to gather data on properties being managed for conservation and understand what support	Social research and testing			
they will need after the project concludes		Number hours (non grant		
		funded) Number of grant funded		0 Number
		consultants/contractors		0 Number
		Number of grant funded staff 1 Number Number of hours		
		(volunteers) Number of hours (grant funded		0 Number
		consultants/contractors) Number of hours (grant		0 Number
		funded) Number of non grant funded	:	70 Number
		staff		0 Number
		Number of volunteers		0 Number
Activities Hold final planting and weeding events in 5 locations. Liaise 5 with local landcare groups to obtain data on increase in attendance at events, understand and plan for future training	Activity Type Delivering awareness raising events and training	Measure	Expected Output	Unit
needs		No. of events No. of participants /		5 Hours worked
		attendees Number hours (non grant	20	00 Number
		funded) Number of grant funded	:	12 Number
		consultants/contractors		3 Number
		Number of grant funded staff Number of hours		1 Number
		(volunteers) Number of hours (grant	1	30 Number
		funded consultants/contractors) Number of hours (grant	:	12 Number
		funded) Number of non grant funded	14	10 Number
		staff		3 Number
		Number of volunteers	:	L5 Number

No.

Activities Work with local Council and DPIE to conduct citizen science	Activity Type Organisations collaborating	Measure No. of organisations actively	Expected Output	Unit
Survey of nesting sites and carry out population count, compare 6 data to data gathered in milestone 1		collaborating on the project (community, government or business) No. of partners actively responsible for helping to guide and/or deliver the		4 Hours worked
		project (community, government or business) Number hours (non grant		4 Number
		funded) Number of grant funded		20 Number
		consultants/contractors		1 Number
		Number of grant funded staff Number of hours		0 Number
		(volunteers) Number of hours (grant funded		5 Number
		consultants/contractors) Number of hours (grant		10 Number
		funded) Number of non grant funded		35 Number
		staff Number of volunteers		4 Number 15 Number
Activities 7 Collecte all data for final report, conduct independent audit,	Activity Type Project administration and governance	Measure Number hours (non grant	Expected Output	Unit
<sup>7</sup> submit final report to Trust	,	funded) Number of grant funded		0 Number
		consultants/contractors		1 Number
		Number of grant funded staff Number of hours		1 Number
		(volunteers) Number of hours (grant funded		0 Number
		consultants/contractors) Number of hours (grant		3 Number
		funded) Number of non grant funded		35 Number
		staff		0 Number
		Number of volunteers		0 Number

## Project Budget

No Milestone

No

Research and Testing phase / pilot worksho							
No	Activities Project planning - consider project overview, review workplan 1 and budget, call for quotes in line with NSW Government	Budget Description GRANT: Recruitment advertisement costs IN KIND: 5 volunteers total 20 hrs @ 30/hr, (\$3000), recruitment	Grant	Cash	In-Kind	Total	
	Procurement policy, recruit project officer Carry out research via interviews with pet owners to understand their needs and drivers of undesirable behaviours, supported	advertising costs \$500		\$500	\$0	\$3,500	\$4,000
	2 by a targeted questionnaire to gather benchmark data on pet control Develop Communications Plan. Issue survey thru Council	advise on survey design \$1,000 IN KIND: 5 volunteers 20hrs ea @ \$30 hrs each		\$4,200	\$0	\$3,000	\$7,200
	<ul> <li>Bevelop Communications Frain. Issue survey tind Council</li> <li>mewsletter inviting owners of coastal properties to participate.</li> <li>Gather data on community attitudes to managing properties for conservation</li> </ul>	GRANT: Contractor 20 hours @ \$60.00, (\$1,200), Project Officer 35 hours @ \$60 (\$2,100)		\$3,300	\$0	\$0	\$3,300
	Liaise with Key Collaborators, all local Landcare groups, Local Council and Local Land Services to help with educational content and volunteer strategy	GRANT: Project Officer 70 hours @ \$60 (incl on-costs) IN KIND: 3 volunteers 5hrs each (15), Council, DPIE, LLS & Landcare Co-ord staff 5 hrs each(20) total \$1050 GRANT: Proj Officer 35 hrs @ \$60 (incl oncosts) \$2100, materials (plants, herbicide, PPE etc) \$1000, event costs \$500 ea x 6 (\$3000)		\$4,200	\$0	\$1,050	\$5,250
	5 Hold community events in 3 locations around the LGA to educate community about shorebird habitat & protection of species, pet ownership, and hold community planting / weeding events Promote the community events, volunteer opportunities	Speakers from XYZ university for 3 events total \$1500, Ecologist for 3 events \$1000 IN KIND: DPIE/LLS/Council staff time 12 hrs, (\$720) 10 volunteers 60 hrs @ \$30/hr (\$1800)		\$8,600	\$0	\$2,520	\$11,120
	<ul> <li>and awareness of shorebird and their habitat through multiple</li> <li>media channels including local print and radio media, websites, flyers etc.</li> </ul>	GRANT: Project Officer 140 hours @\$60/hr IN KIND: Council staff 3 hours		\$8,400	\$0	\$180	\$8,580
	Produce video to document nesting and foraging behaviours of Bushstone Curlew and it's habitat, seek community feedback on the draft prior to production and publication of final version	hours \$3,600, IN KIND: Expert advice DPIE 3 hours @ \$60 GRANT: Project Officer 35 hours @ \$60/hr (\$2,100)		\$8,600	\$0	\$180	\$8,780
	8 Develop web pages and social media communications strategy to promote project participation, and promote messages around responsible pet ownership.	contractor to assist with development of media (\$1000) , I IN KIND Council staff to assist with web design 10 hours @ \$60/hr		\$2,100	\$0	\$600	\$2,700
	Conduct evaluation of milestone 1, consider any changes 9 needed to the workplan, gather monitoring data, submit progress report to Trust Obtain baseline data from DPIE on annual mortality for	GRANT: Project Officer 21 hours @ \$60/hr		\$1,260	\$0	\$0	\$1,260
	10 Bushstone Curlew and other shorebirds in the project area, obtain latest advice to inform development of educational materials and video	GRANT: Project Officer 25 hrs @ \$60/hr IN KIND: DPIE Staff 5 hours @ \$60/hr Total		\$1,500 <b>\$42,660</b>	\$0 <b>\$0</b>	\$300 <b>\$11,330</b>	\$1,800 <b>\$53,990</b>
Milestone mplement results of Research and Testing	9		•	¥¥2,000	ţ.	¢11,000	
o	Activities Promote the community events, volunteer opportunities and awareness of shorebird and their habitat through multiple	Budget Description GRANT: Proj Officer 70 hrs (\$4200) IN KIND: Council staff (website) 10 hours @ \$60/hr. 2 volunteers for	Grant	Cash	In-Kind	Total	
	<sup>1</sup> media channels including local print and radio media, websites, flyers etc. Produce the final version of Bushstone Curlew video. Set up	interviews, assistance with materials 10 hrs @ \$30 (\$300)		\$4,200	\$0	\$900	\$5,100
	2 systems to gather data on number of views and comments in social media.	GRANT: Project Officer 35 hours @ \$60/hr, videographer \$2,000		\$4,100	\$0	\$0	\$4,100
	<sup>3</sup> Organise training workshops to teach interested volunteers appropriate skills so they can effectively participate in Bushstone Curlew habitat restoration activities. Promote the awareness raising and education video on Bushstone Curlew through local Council newsletter, Landcare	GRANT: Proj Officer 40 hours @ \$60/hrs (\$4,200), gues speaker fees for 2 events \$1000, Welcome to Country \$1500 CASH CONTBTN: Council to fund purchase of plants, PPE IN KIND DPIE/Council Speakers 8 hours @ b\$60/hr (\$480) Use of Council amenities \$\$800)	t	\$6,700	\$1,500	\$1,280	\$9,480
	<ul> <li>networks, local media. Gather data on number of views, feedback</li> <li>Conduct survey of pet owners to determine rate of uptake of</li> <li>consociable act owners to behaviour compare with milestone</li> </ul>	GRANT: Project Officer 35 hrs @ \$60/hr		\$2,100	\$0	\$0	\$2,100
	5 responsible pet ownership behaviours, compare with milestone 1 data	GRANT: Project Officer 35 brs @ \$60/br		\$2 100	\$0	\$0	\$2 100

GRANT: Project Officer 35 hrs @ \$60/hr

\$2,100

\$0

\$0

\$2,100

Use headings to clarify what Trust funds will be used for, and to describe the source of any external funding. Provide enough detail to make it clear how Trust funds will be spent.

Make sure these hours match what you entered in the project measures.

Tip - assign no more than 70% of total grant funds to Milestone 1. This is consistent with testing your model and rolling it out more broadly in later milestones

Under this proposed budget, the first instalment of the grant will be \$28,360

1 data

alternative locations for dog walking on social media	IN KIND Council staff input, promotion on website Total:	\$2,100 <b>\$23,820</b>	\$0 <b>\$1,500</b>	\$500 <b>\$5,020</b>	\$2,600 <b>\$30,340</b>
milestone report to Trust 8 Produce responsible pet ownership Fact Sheets, promote	each @ \$30/hr (\$300 GRANT: project officer 35 hours	\$1,260	\$0	\$780	\$2,040
Collate evidence of work from milestone 2, conduct evaluation,		••,		+ .,	+_;
	GRANT: Project Officer 21 hours @ \$60/hr (\$900), handouts, consumables \$200, IN KIND: 4 Staff DPIE, LLS etc 16 hours @ \$60/hr (\$960), 5 volunteers 20 hours @ \$30/hr (\$600)	\$1.260	\$0	\$1.560	\$2,820

Under this proposed budget, the second instalment of the grant will be \$14,600

## No Milestone

		Overall Tota	ıl: \$	106,780 \$1	,500	\$21,720	\$130,000
	•	Tota	al:	\$40,300	\$0	\$5,370	\$45,670
	7 submit final report to Trust	Independent audit \$1,000		\$3,100	\$0	\$0	\$3,100
	data to data gathered in milestone 1 _ Collate all data for final report, conduct independent audit,	(\$1800), 5 volunteers 15 hours @ \$30/hr (\$450) GRANT: Project Officer 35 hours @ \$60 (\$2100):		\$4,100	\$0	\$2,250	\$6,350
	<sup>6</sup> survey of nesting sites and carry out population count, compar			<b>A</b> + + + A		<b>6</b> 0.050	
	Work with local Council and DPIE to conduct citizen science	Ecologist 2 days (\$2000),					
	needs	volunteers 80 hrs @ \$30/hr (\$2400) GRANT: Proj Officer 35 hrs @ \$60 (incl oncosts),		\$17,200	\$0	\$3,120	\$20,320
	attendance at events, understand and plan for future training	DPIE/LLS/Council staff time 12 hrs @ \$60/hr (\$720), 1		<b>A</b> ( <b>F A A A</b>		<b>AA</b> 100	••••
	with local landcare groups to obtain data on increase in	Ecologist for 3 events \$1000 IN KIND:					
	5 Hold final planting and weeding events in 5 locations. Liaise	event costs \$300 ea x 6 (\$1800) Speakers from XYZ university for 3 events \$1500,					
		\$8400, materials (plants, herbicide, PPE etc) \$4500,					
		GRANT: Proj Officer 140 hrs @ \$60 (incl oncosts)		* .,===	÷-	÷-	÷ 1,200
	they will need after the project concludes	GRANT: Project officer 70 hours		\$4.200	\$0	\$0	\$4,200
	Survey participating landholders to gather data on properties being managed for conservation and understand what support						
	attending Landcare events	carry out phone interviews with new participants		\$7,500	\$0	\$0	\$7,500
	3 Curlew video as tool for increasing number of volunteers	GRANT: Independent contractor to design survey and					
	Carry out survey to determine effectiveness of Bushstone	GRANT: project officer 35 hours		\$2,100	<b>\$</b> 0	20	\$2,100
	2 ownership, awareness of shorebird habitat through local print and radio media, websites, flyers etc.	GRANT: project officer 35 hours		\$2,100	\$0	\$0	\$2,100
	Promote community events, volunteer opportunities, pet			\$2,100	<b>Q</b> O	<b>Q</b> U	<i>4</i> 2,100
	<ol> <li>responsible pet ownership behaviours, compare with milestone</li> <li>data</li> </ol>	GRANT: project officer 35 hours		\$2.100	\$0	\$0	\$2,100
	Conduct survey of pet owners to determine rate of uptake of	<b>.</b>					
outcomes from prop No	Activities	Budget Description	Grant	Cash	In-Kind	Total	
•							
3 Ensure long term outcomes from projection	act						

Tip: Community groups should allow around \$1,000 for their final independent financial audit

Under this proposed budget, the final instalment of the grant will be \$23,100. Total grant \$66,060

Tip: Developing a communication plan may help you to consider what behaviour changes you want to promote and then measure through your project.

\* Communications Plan Template

Stakeholder	Impact of the project on this stakeholder	Target message	Frequency / Proposed dat	Communication method	Evaluation method to determine effectiveness
E.g. Trail bike riders		Riding through the bush is damaging native plants, causing erosion and scaring native animals away from food sources	Start in Feb 2022 - ongoing		Visual observation (counts) Pre, during and post rider interviews