Note on Draft Progress Report Template

The Draft Progress Report template is provided as a guide to applicants on possible reporting requirements for the Biodiversity Fund. This actual report will be provided as a Smart Form, a type of form that automatically expands with additional questions as needed depending on the recipients responses.

This draft template provides all the reporting questions that are likely to be in the final Smart form. However, recipients will not necessarily be required to complete every question shown in this draft template.

This template is not to be used to report. Successful applicants will receive the smart form version from their case manager.







Biodiversity Fund progress report

Pre populate six fields below

Project ID:		Date:
Project Title:		
Organisation Name:		
Contact Person:	Phone	number:
Report Details		
Do you understand that this project report covers you unless otherwise stated)?		
Recipient details		
Have the contact details for this project changed sind	ce the Funding Agr	reement was signed? Yes No
This is the person the Department will contact to discuss o	perational elements	of your proposal.
If yes the following section to display [to postcode].	If no, skip to Prog	ress Update]
Title: Mrs Miss Ms Mr Other_		
First Name: text	Last Name:	text
Position: text	Email:	text
Postal Address		
s this address a: PO Box or Locked Bag S	treet Address	
appropriate boxes for address)		
Street number Street name	Str	eet Type
text	te	xt
Suburb/Town	State Po	ostcode
text	text	number

Progress Update

	Activity	Start date	Finish date	Activity completed	What progress has been achieved to date? Provide details of the progress you have made, reasons for any delays, improvements or variations and how these matters will be managed	Deliverables (e.g. Ha., people engaged products produced, km fenced, plants planted
	Stage 1					
	Activity 1: Pre-pop and lock			Yes No	Pre-populate and lock "stages" from other reporting periods	
	Activity 2:			Yes No		
	Activity 3:			Yes No		
	Stage 2					
	Activity 1: Text			Yes No) Text	<mark>Text</mark>
	Activity 2:			Yes No		
	Activity 3:			Yes No		
Were there any natural disasters or disturbance such as fire, flood or drought that impacted your project area during this reporting period? Yes No [If yes the following box to display. If no, skip to Theme 1 question]						
If y	es, please provide details.					
Text						
Are you planning to become a registered offset project under the Carbon Farming Initiative? Yes No						
(If	ves, the following questions to	anneau	r If no g	n to stakeholder	engagement)	

Have any of the following activities to become a registered offset project occurred?
Lodge application to become a Registered Offset Entity Yes No
Application approved by the Clean Energy Regulator Yes No
Lodge application to have project registered Yes No
Application approved by Clean Energy Regulator and project entered onto Register of Offset Projects Yes No

Risk management

List the threats or assumptions identified in	Risk to the	Has the	What, if any, follow up management activities did you undertake?	
your project plan	project (high,	threat or risk		
	medium, low)?	occurred?		
text	text	text	text	
Have you updated any activities, assumptions o	r threats in your pr	oject plan to ref	lect a change in the way you deliver your project? Yes No	
Have you identified any new threats, assumptions or risks you made about the project that you will include in your project plan? Yes No				
[If yes the following boxes to display. If no, skip to project scope]				
Please list any new assumptions below in addition to updating your project plan.				
New assumption	Risk to the project (high, medium, low)?	What, if any, follow up management activities will you undertake?		
text	text	text		

Project Scope

Map your project site boundaries (the site/s where you are doing Theme 1, 2, or 3 activities. Project sites may be different to the overall project area)

To undertake mapping please refer to the mapping tool at www.environment.gov.au

(Provide link to mapping tool for recipients to draw polygon of their sites or upload shape files)

What is the dominant Major Vegetation Sub-group on your Theme 1 site/s? Please refer to www.environment.gov.au to

determine the vegetation type for your project
Major Vegetation Sub-group drop down box.
Please select the condition of native vegetation on your site/s. (ability to only select one box below)
Class 0: Residual bare - Areas where native vegetation does not naturally persist
Class 1: Residual - Native vegetation community structure, composition and regenerative capacity intact—no significant disturbance from land use or land management practice. Class I forms the benchmark for classes II to VI
Class 2: Modified - Native vegetation community structure, composition and regeneration capacity intact —disturbed by land use or land management practice
Class 3: Transformed - Native vegetation community structure, composition and regenerative capacity significantly altered by land use or land management practice
Class 4: Replaced - Native vegetation replaced with species alien to the locality and spontaneous in occurrence
Class 5: Replaced and managed - Native vegetation replaced with cultivated vegetation
Class 6: Removed - Vegetation removed
Did you undertake monitoring as per the Biodiversity Fund Ecological Monitoring Guide during this reporting period? Yes No

[If yes the following box to display. If no, skip to natural disasters question]

If yes, please upload your Biodiversity Fund Ecological Monitoring field sheets.

Document Name	Document Type	Filename	File Size (KB)	
E.g. BF Ecological Monitoring data	Excel			Remove

THEMES

THEME 1 – Biodiverse plantings

Is your project delivering an outcome against Theme 1, Biodiverse Plantings? Yes No				
[If yes is ticked following boxes to appear. If no, skip to Theme 2 - Protecting and enhancing existing native vegetation]				
How many hectares have you commenced Theme 1 activities on during this reporting period? Number				
Did you use any of the following? Seed stock Tube stock Both				
Was your seed stock or tube stock from the same vegetation type as your project site? Yes No				
Did you have any problems sourcing seed stock or tube stock for your project during this reporting period? [Yes] No				
Please describe why you selected the above answer related to sourcing seed stock or tube stock.				
Text				
During this reporting period:				
How many plants have been planted?				
How many kilograms of seed have been sown?				
How many different species have been planted?				
What is the survival rate of seed stock? N/A 0-25% 26-50% 51-75% 75-100%				
What is the survival rate of tube stock? N/A 0-25% 26-50% 51-75% 75-100%				
(For both survival rate questions above, if either N/A, 51-75 or 75-100% is selected, skip to regeneration question. If				
either 0-25 or 26-50 are selected, the following question "provide details" to display.)				
Please provide details about why the project has not achieved a higher survival rate.				
Text				
What level of native vegetation recruitment or regeneration (i.e. new native plants on your site you have not planted) is there on your Theme 1 project site/s? High Medium Low None				
Please describe why you selected the above level of native vegetation recruitment. Text				
Did you undertake any prescribed fire related activities during this reporting period? Yes No				

[If yes the following box to display. If no,	skip to exotic animal question]				
If yes, how many hectares did you burn and at what intensity? ha					
High Medium Low Unknow	vn				
Has the condition of native vegetation of	n sites <u>adjacent</u> to your Theme 1 site/s im	proved?			
Please describe why you selected the ab	ove answer related to native vegetation o	on adjacent sites.			
Text					
Have you noticed any native or exotic an	imals in the Theme 1 project site/s you p	reviously have not observed?			
☐Yes ☐No					
[If yes the following box to display. If no,	skip to "any other information" question	1			
Please list the scientific names of any natobserved.	tive or exotic animals in the Theme 1 proj	ect site/s you previously have not			
Animal (scientific name)	Number or density (high, med, low) based on evidence	Comment			
Text					
· · · · · · · · · · · · · · · · · · ·	ur Theme 1 site/s you would like to provid tive vegetation, or number of native or ex	,			
Text					
How many photopoints do you have for	your Theme 1 site/s? A minimum of one i	s required.			
Number					

THEME 2 – Protecting and enhancing existing native vegetation

Is your project delivering an outcome against Theme 2, Protecting and enhancing existing native vegetation? Yes No
[If yes is ticked following boxes to appear. If no, skip to Theme 3 - Protecting and enhancing existing native vegetation]
How many hectares have you commenced Theme 2 activities on during this reporting period? Number
Did you use any of the following? Seed stock Tube stock Both
Was your seed stock or tube stock from the same vegetation type as your project site? No
Did you have any problems sourcing seed stock or tube stock for your project during this reporting period? Yes No
Please describe why you selected the above answer related to sourcing seed stock or tube stock.
Text
During this reporting period: How many plants have been planted? How many kilograms of seed have been sown? How many different species have been planted? What is the survival rate of seed stock? N/A 0-25% 26-50% 51-75% 75-100% What is the survival rate of tube stock? N/A 0-25% 26-50% 51-75% 75-100% (For both survival rate questions above, if either N/A, 51-75 or 75-100% is selected, skip to regeneration question. If either 0-25 or 26-50 are selected, the following question "provide details" to display.) Please provide details about why the project has not achieved a higher survival rate.
What level of native vegetation recruitment or regeneration (i.e. new native plants on your site you have not planted) is there on your Theme 2 project site/s? High Medium Low None
Please describe why you selected the above level of native vegetation recruitment.
Text
Did you undertake any prescribed fire related activities during this reporting period? [If yes the following box to display. If no, skip to exotic animal question]
If yes, how many hectares did you burn and at what intensity? ha

High Medium Low Unknown				
Has the condition of native vegetation o	Has the condition of native vegetation on sites <u>adjacent</u> to your Theme 2 site/s improved? Yes No Unsure			
Please describe why you selected the ab	ove answer related to native vegetation o	on adjacent sites.		
Text				
Have you noticed any native or exotic ar	nimals in the Theme 2 project site/s you p	reviously have not observed?		
☐Yes ☐No				
[If yes the following box to display. If no,	skip to "any other information" question	l		
Please list the scientific names of any na observed.	tive or exotic animals in the Theme 2 proj	ect site/s you previously have not		
Animal (scientific name)	Number or density (high, med, low) based on evidence	Comment		
Text				
Is there any other information about your Theme 2 site/s you would like to provide? You may like to comment on the extent, condition and connectivity of native vegetation, or number of native or exotic animals on your site.				
Text				
How many photopoints do you have for your Theme 2 site/s? A minimum of one is required.				
Number				

THEME 3 – Managing invasive species in a connected landscape Is your project delivering an outcome against Theme 3, Managing invasive species in a connected landscape? Exotic plants Exotic animals Both exotic plants and animals No [If exotic plants, animals or both are ticked following boxes to appear. If no, skip to Non theme based outputs] Has the condition of native vegetation on sites adjacent to your Theme 3 site or overall Theme 3 project sites improved? | Yes | No [If yes the following box to display. If no, skip to fire question] If yes, please describe the improvements you have seen and why these improvements have occurred? Text What level of native vegetation recruitment or regeneration (i.e. new native plants on your site you have not planted) is there on your Theme 3 site? High Medium Low None How many hectares have you commenced Theme 3 activities on during this reporting period? Number Did you undertake any prescribed fire related activities during this reporting period? Yes No [If yes is ticked following boxes to appear. If no, skip to exotic species questions] Number If yes, how many hectares did you burn and at what intensity? ☐ High ☐ Medium ☐ Low ☐ Unknown List the scientific name of the top five exotic plants that are targeted by your project and estimate the density of each of those species on your project site Plant (scientific name) Number or density (high, med, low) Comment based on evidence Text

List the scientific name of the top five ex	xotic animals that are targeted by your pr	oject and estimate the density of each of
those species on your project site		
Animal (scientific name)	Number or density (high, med, low) based on evidence	Comment
Text		
Have you noticed any other exotic speci	es (flora or fauna) establishing on your sit	te/s you have not previously seen?
□Yes □No		
[If yes is ticked following boxes to appear	ar. If no, skip to non-theme based outputs	s <mark>]</mark>
If yes, list the scientific names of the top	o five	
Plant or animal	Number or density (high, med, low) based on evidence	Comment
Text		
What has been the outcome of managir improved condition, increased productive	ng exotic species through your project? (For	or example, increased native vegetation,
Text		
How many photopoints do you have for	your Theme 3 site/s? A minimum of one	is required. Number

Non theme based outputs: Enhancing and enabling technologies and industries Does your project contain non-theme based activities or deliverables (these may include projects for enabling technologies and industries)? Yes No [If yes is ticked following boxes to appear. If no, skip to stakeholder engagement] Which enabling technology are you delivering? Seed stock Tube stock Other (only show relevant fields below (i.e. seed if seed is selected above) What has been the impact of your enabling technology on biodiversity and/or stakeholders? Text Seed stock During this reporting period: Number How many kilograms of seed have been collected? Number How many species of seed have been collected? Has your seed stock serviced any of the following Australian Government NRM grant recipients? □No Biodiversity Fund grant recipient? Caring for Our Country grant recipient? Reef Rescue grant recipient? Working on Country grant recipient?

Tube stock

During this reporting period:

How many kilograms of seed have been collected?

How many species of seedling have been produced?

Number

Environmental Stewardship grant recipient?

Commonwealth Environmental Water grant recipient?

Has your tube stock serviced any of the following Australian Government NRM grant recipients?

No

		Biodiversity Fund grant recipient?
		Caring for Our Country grant recipient?
		Reef Rescue grant recipient?
		Working on Country grant recipient?
		Environmental Stewardship grant recipient?
		Commonwealth Environmental Water grant recipient?
Other		
What non-the	eme base	d activities have been undertaken since your project began?
Text		
How have the	ahove a	ctivities contributed to project outcomes since your project began?
Text	above a	ctivities contributed to project outcomes since your project began:
Text		
		ctivities contributed to the Biodiversity Fund outcomes of increasing the extent, condition and erse carbon stores, or reducing the impact of exotic species in a connected landscape?
Text		

Stakeholder Engagement

How many land managers have been engaged during this reporting period? (A land manager is a <u>person</u> (not an organisation) who manages the use and development of land and its resources. They may manage the land for agricultural, environmental or other financial and non-financial benefits.) Number							
Has your project had partnerships with any other projects receiving funding from the following sources during this reporting period?							
	Biodiversity Fund grant recipient						
	Caring for Our Country grant recipient						
	Reef Rescue grant recipient						
	Working on Country grant recipient						
	Environm	iental Stewardshi	p grant recipient				
	Common	wealth Environm	ental Water grant reci	pient			
[If any boxes above	ve are ticked, th	e following text b	oox will appear. If not,	skip to Indigenous question.]			
Please provide det <mark>above)</mark>	tails on how yo	ı have worked wi	ith the above organisat	ions. (Text box to open under each tick box			
Text							
Is this project bein	ng undertaken b	y an Indigenous o	organisation? Yes	No			
Have Indigenous A	Australians part	cipated or under	taken work in the proje	ect during this reporting period?			
Yes No							
[If yes is ticked fol	lowing boxes to	appear, if no, ski	i <mark>p to non-Indigenous q</mark>	uestions]			
At the time of reporting what is the number of Indigenous people directly employed on the following basis? Full time (paid full time employment work 5 days or 35 hours or more per week) [If ticked following boxes to appear]							
	Male:	Number					
	Female:	Number					
	Total:	Tally					
Part ti	.,	ime employment, following boxes t	, less than 35 hours pe o appear]	r week)			
	Male:	Number					
	Female:	Number					

Total:	Tally	
	tors (casual: on following boxe	n-ongoing employees that work on an irregular or seasonal basis) es to appear]
Male:	Number	
Female:	Number	
Total:	Tally	
How many Indigenous people have	ve heen engage	ed as volunteers? Number
How many Indigenous Rangers ha		
Does your project engage non-Inc	digenous peopl	le as employees or volunteers?
	ne employmen	non-Indigenous people directly employed on the following basis? t work 5 days or 35 hours or more per week) pear]
Male:	Number	
Female:	Number	
Total:	Tally	
	ime employme	ent, less than 35 hours per week) es to appear]
Male:	Number	
Female:	Number	
Total:	Tally	
	tors (casual: on following boxe	n-ongoing employees that work on an irregular or seasonal basis) es to appear]
Male:	Number	
Female:	Number	
Total:	Tally	

How many photo reference sites does the project have in total?						
Photo Point/Name	GPS Location	Which Theme does this site represent?	Size/Area (Ha)	Condition/ description of photo point for this reporting period		

[Capacity for proponent to add additional rows as necessary]

Project Photo Points

Please attach images: each file can be up to 2MB in size, totalling no more than 10MB for the entire document. If additional photos need to be sent, please contact your case manager.

Document Name	Document Type	Filename	File Size (KB)		
Eg Project Location Map	Eg pdf, .jpg, .docx, .doc, .zip			Remove Add	

[Additional row to be automatically added as each upload is completed.]

Project Communications							
Are there any project events or promotional materials planned within the <u>next six months</u> ? Yes No							
[If yes is ticked following boxes to appear. If no, skip to other]							
Project event/description							
	Drop down boxes: -On-ground -Education/ training -Media - Promotional material -Other						

[Capacity to add additional rows as necessary]

Other
Describe what you have learned so far from interactions with project partners (For example, what have been your experiences interacting with partner organisations or approaching landholders of individual properties)?
Text
If your project is contributing to connectivity across the landscape, what will this contribution be (e.g. connections in vegetation communities or restoring habitat requirements of a particular species)? How will you know if this has been achieved?
Text
If your project has an objective to assist native species adaptation to climate change impacts, how do you expect this will occur? What information have you based these expectations on?
Text
There are 54 regional NRM organisations, which regional NRM organisation/s does your project fall within? (you can chose more than one region)
(drop down list of regions) Ability to choose more than 1
Have you aligned your project with your relevant regional Natural Resource Management plan? Yes No
Have you aligned your project with any other conservation plans? Yes No
[If yes is ticked following boxes to appear. If no, skip to satisfaction question]
If yes please identify which plan or plans you have aligned your project with.
What is your level of satisfaction with the Biodiversity Fund? High Medium Low Unknown
Please provide further detail.
Have you previously received Australian Government NRM funding
□ No
Biodiversity Fund grant recipient
Caring for Our Country grant recipient
Reef Rescue grant recipient

Working on Country grant recipient								
Environmental Stewardship grant recipient								
Commonweal	Commonwealth Environmental Water grant recipient							
Is there any additional project related	information you would	like to repo	rt? 🗌 Yes 🛭	No				
[If yes the following box to display. If n	no, skip to attaching oth	er documen	tation functi	on below]				
You may wish to attach other docume	ntation to support your	report. Eac	h file can be ı	up to two mega	bytes in size,			
totalling no more than ten megabytes	for the entire documer	nt.		_				
Document Name	Document Type	Filename	File Size (KB)					
Eg Project Location Map	Eg .pdf, .jpg, .docx, .doc, .zip			Remove	Add			
Declaration								
The making of a false or misleading sto	atement in a report can	result in ter	mination of y	our funding agı	reement.			
I declare that I am authorised to comp accurate.								
☐Yes ☐No								
Name:			Date:	dd/mm/yyyy				
			I L					
Position title:								