# Step by Step Guide to the Integrated Monitoring Platform (IMP) for Project Developers

Covers all the steps to use the IMP



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### What is the IMP?

#### **IMP – Integrated Monitoring Platform**

- Platform for PPC data collection, storage, and display
- The IMP is part of the larger platform called TerraMatch that is specific to PPC monitoring
- All PPC projects share their monitoring data through the platform, which is the primary data collection tool
- 'Integrated' = integration of data collected in the field and remote sensing data on the platform

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Overview	Details	Gallery	Progress & Goals	Sites	Reporting Tas	ks Completed Reports
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Test_si	te 3	Site	S Approved	0	27/10/2023	VIEW SITE
Test_si	te 4	Site	Approved	6840	27/10/2023	VIEW SITE

Website: <a href="https://www.terramatch.org">https://www.terramatch.org</a>

### **Data Flows**

#### Field

Project developers collect data in the field and upload to IMP Quality control (QC) of data completed by monitoring coordinator or designated person QC'd data is analyzed by the global monitoring team to calculate indicators Results are shared back with project developers on IMP

• Data on certain indicators is shared with the PPC coalition in quarterly reports

#### Remote Sensing

Project developers provide site shapefiles Remote sensing analyses are conducted by the global monitoring team using site shapefiles

Results are shared back with project developers on IMP

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## **Quarterly Reporting**

- Quarterly data is submitted on the first Friday of the month following the end of the quarter
  - Q1 = January to March (report due on first Friday of April)
  - Q2 = April to June (report due on first Friday of July)
  - Q3 = July to September (report due on first Friday of October)
  - Q4 = October to December (report due on Friday of January)
- Each quarter, some projects are "spotlighted" stories and pictures of those projects shared
- Workdays and trees planted for all projects shared every quarter
  - Trees planted include survival rates

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#### **Project Sites**

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Test_site 1	Sit	te	More info requested	0	27/10/2023	VIEW SITE
Test_site 2	Sit	te	Awaiting Review	440	27/10/2023	VIEW SITE
Test_site 3	Sit	te	Approved	0	27/10/2023	VIEW SITE
Test_site 4	Sit	te	Approved	6840	27/10/2023	VIEW SITE

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### Timelines for Each Step



## **Useful Features**

- 1. If you cannot complete a report in 1 session, the system will save your work, and you can continue your draft over as many sessions as needed until you complete and submit it.
  - Once you submit a report, your project manager will review it and either request more information– allowing you to update any fields as needed–or approve it.
  - Once a report is approved, you can edit it if needed, but your edits will only be reflected in the IMP once your project manager reviews and approves them.





2. You can navigate away from report pages and return to your draft later. All your data should remain in your draft until you submit



3. Add as many team members (known as monitoring partners) as you'd like to your project. Everyone will be able to see the results and enter data



### Get in Touch – Option 1



You can search for your question using the 'Search' tool and accessing the article available.



After you create a project and your relevant sites, the monthly reporting process required under the PPC Monitoring Framework will be triggered. You will receive email reminders when the monthly forms are due, so please closely monitor your email.

TerraMatch Support

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How to calculcate "person-days of work" How to report (annually) on PPC restoration partners Who is responsible for the monitoring delivery and quality control of the submitted data?

FOLLOW



LOGOUT

ENGLISH •

You can also reach out to our team to ask a question or submit a request directly from the Help Center page.

### Get in Touch – Option 3





#### Harit Bharat Fund

This section contains all of the information that locally led organizations need to submit a high-quality application to the Harit Bharat Fund financing opportunity. This program will support projects based in the Indian states of Chhattisgarh, Madhya Pradesh, and Maharashtra.\*\*\*\*Full applications are open for qualifying project developers until 30 November 2023. Please see the "Full Application" section below for details.\*\*\*

#### Priceless Planet Coalition

This section contains information for project developers that receive funding from the Priceless Planet Coalition (PPC), an effort to restore 100 million trees around the world. Each project uses the Integrated Monitoring Platform on TerraMatch to track their impact. The program is managed by Conservation International and World Resources Institute and anchored by Mastercard.

#### S

Contact Us On WhatsApp

You can reach our support team on WhatsApp at +44 7456 289369.

#### $\succ$

**Email Us Your Questions** You can email our support team directly at info@terramatch.org.

- FAQ about PPC and IMP
- You can also access with this <u>link</u>
   <u>here</u>
- If you have general feedback or questions, contact us by Email or WhatsApp:

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# Navigating the IMP

#### Navigate to Resources and Change the Language

- Click the TerraMatch icon to navigate to the home screen
- Click on 'My Projects' button to access the Priceless Planet Coalition Projects
- Switch to English, Spanish (Mexico), Portuguese (Brazil) and French on the upper right corner



#### Find Your Project (after project is set up in platform)

• Scroll down on the Reports section on the home page

#### OR

 Click on the 'My Projects' tab on the top of the page and browse projects with more detailed information



#### Find Your Site (after site is set up in platform)



• Go to site directly from the 'My Project' page, where you can see all sites and status of all projects

#### OR

- Click 'View Project' to go to the specific project page
- Then click 'Sites' to see sitelevel reports and status
- Click 'View Site' to go to the site profile

#### Find Quarterly Report -Completed reports

#### **Project-level**

- Navigate to your project profile
- Click 'Completed Reports'
- Click 'View Report'

#### **Site-level**

- Navigate to your site profile
- Click 'Completed Reports'
- Click 'View Report'

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	03/03/2022	Monthly Report	S Approved		N/A		VIEW REPORT	
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Due date 🗢	Date submitted $ \diamond $	Report Title		Completion Stat	us o Chan	ige Request 👳		
05/11/2021	02/06/2022	Site Report for Augu	ist - October 2021	Approved	N/A		VIEW REPO	DRT

04/08/2022

08/12/2022

Site Report for May - July 2022

N/A

VIEW REPOI

#### Find Quarterly Report – Pending reports

- Navigate to your project profile
- Click 'Reporting Tasks' to view reporting period with missing/incomplete reports
- Click 'View' to see all project and site-level reports from that quarter that need to be submitted/updated

MATCH						
Projects > Project I Examp ganisation: iceless Planet Coalitit	Name D <mark>le Projec</mark> t Example					EXPORT EDIT
Status: Approved						VIEW FEEDBACK
Jverview	Details	Gallery	Progress & Goals	Sites	Reporting Tasks	Completed Reports
Reporting T This is a list of your report	asks ting tasks for this project Submission 1	L Please ensure that yo Status ¢	ou review the submission status and <b>Title</b>	d complete all reports that are bot	th due and overdue.	
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### Find information on Tree Monitoring



Site Information	Site Details	
Target Land Use Types	Site Name	Example
Restoration Strategies	Site type	Site
	Planting start date	17/10/2021
Direct Seeding	Planting end date	17/10/2021
	Last Updated	16/12/2022
	Tree Monitoring Tree monitoring must be completed for each site at basel years. Tree monitoring data is used to calculate the numb	line, 2.5 years and 5 VIEW

- Navigate to the site profile page
- Go to the 'Overview' page
- You can find the 'Tree Monitoring' button at the bottom of the page, which leads you to the tree monitoring form in KoboToolbox



# 1. Organization Set Up

### **Organization Set Up: Overview**

#### Information you will need

- Organization name
- Description
- Location (city and country)
- Website and contact information

### **1.1 Create an account**

- Go to <u>https://www.terramatch.org</u> or the home screen on the TerraMatch mobile app
- Click on 'Sign Up'
- Fill out the required details and click 'Sign Up'
- Once you receive a verification email, verify your account; then, proceed with 'Sign in'
- If you have any issues with sign-up or verification, please email info@terramatch.org and our support team will assist you



#### VERIFY YOUR EMAIL ADDRESS

MATCH

Follow the below link to verify your email address. It's valid for 48 hours. If the link does not work, log on to TerraMatch and resubmit a verification request. If you continue to have problems accessing your account, feel free to message us at <u>info@terramatch.org</u>.

Suivez le lien ci-dessous pour vérifier votre adresse e-mail. Ce lien est valable pendant 48 heures. Si le lien ne fonctionne pas, connectez-vous à TerraMatch et soumettez à nouveau une demande de vérification. Si vous continuez à avoir des problèmes pour accéder à votre compte, n'hésitez pas à nous envoyer un message à l'adresse info@terramatch.org.



You are receiving this email because you have an account with TerraMatch. This is a required email and is not a marketing or promotional email. You are therefore unable to unsubscribe.

If you have any questions, feel free to message us at TerraMatch@wri.org.

### 1.2 Join or create an organization

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	BIGNNIZATION NAME         Conservation International Monitoring Partners         BACK	With a state of the s	wed
TERRA MATCH	HELP CENTER   🛞 LOGI	LOGOUT	
	JOIN OR CREATE ORGANIZATION         If the organization you belong to is already created within Terramatch you can find and apply to join it. If your organization is new to Terramatch, you can start the organization set up process by creating a new one.         ORGANIZATION NAME         Type Organization Name	REFERENCE Create Organization Progress 13 days complete With the c	
	BACK	programme break     Organization Details     soal linea reserve     soal linea reserve     organization and the provide some back detail about your organization, holding your organization, name. The address of your organiz     organization, the chargene organization and the types and	ation's headqui t Agency

- After signed in, join an existing organization or create a new one.
- When you <u>request to join</u> an existing organization, you need someone in your organization to approve it.
- When you <u>create a new</u> organization and someone on your team requests to join your organization, you will receive an email with the request.

LOGOUT
 ENGLISH

ovide a public benefit

k For Profit Organization is one that operates with the goal of making mone s government or state agency/commission, is a permanent or semi-permanent and administration of opeolitic functions, such as an administration. 21

#### 1.3 How to approve someone to join your organization



- If you are already part of an organization:
  - To accept the new join request, you must login and navigate the to ' My Organization' and 'Meet the Team' tab on your organizational profile.
- Simply accept or reject the request and your teammate will be notified via email.



# 2. Project Set Up

### **Project Set Up: Overview**

#### Information you will need

- Project Name
- Expected end date
- Location (continent and country)
- Trees
- Project level targets
- Additional documentation





#### Navigation in the IMP

- Go to 'My Projects' from the top of the IMP page
- Click 'Create Project'



#### **Navigation in the IMP**

- A screen will appear asking for an invite code
- Enter the code: PPC

	HOME	OPPORTUNITIES	MY PROJECTS	MY ORGANIZATION	NOTIFICATIONS	HELP CENTER	
		ENT	ER ACC	ESS CODE			
lf you hav	e been invited	to monitor and report you acces	on your project in 1 s to custom project	TerraMatch, please enter and reporting templates	your invite code belo 3.	ow. This will give	
ACCESS C	ODE						
PPC							
						)	
		Not sure whe	re to get this code?	Contact TerraMatch Sup	port		

CONTINUE

- Click 'Continue'
- In the next page, click 'Continue' again



**CREATE A NEW PPC PROJECT** 

Use this form to create a new PPC project





CANCEL



#### Step 1 of 4: Project Overview

- Fill in the four required answers: Project Name, Expected End Date\*, Continent, Country
- Click 'Save and Continue'
- If you are unsure about any steps and need to exit the page, click 'Close and Continue Later' on the top of the page
- \* The expected end date refers to when the entire project will end, and should be 5 years after the start

Create a New PPC Project Progress: 2/4 steps complete Saved	CLOSE AND CONTINUE LATER	
Step 1 Project Overview	Project Targets	
Step 2 Project Targets	TREE SPECIES	
Step 3 Additional Information	Add a list of tree species you plan to use for this project. Use the "Add Species" button below to add species.	
Step 4 Review Details	TREE SPECIES (0)	
	ADDITIONAL INFORMATION	
	oprionairy upidau a csy with extra mnormation about the species.	
	Upload File Drag and drop or browse your device	
	TARGET NUMBER OF RESTORED TREES AT YEAR 5 * Total number of trees that are alive and have been restored at year 5. This figure should account for natural mortality rates and expected natural regeneration rates.	
	70	
	TARGET NUMBER OF HECTARES UNDER RESTORATION * Areas should be formally established or under active implementation. Do not include areas such as a proposed protected area that has not been gazetted, a conservation agreement that is not signed, or a nearby area dedicated to another land use not benefiting directly from the restoration intervention.	
	500	
	TARGET % SURVIVAL RATE OF PLANTED TREES AT YEAR 5 This is not applicable for direct seeding and natural regeneration.	
	60	
	TARGET % CROWN COVER BY YEAR 5 • By year 5, what portion of land do you expect to have covered by the crown or canopy of trees, expressed as a percentage. This relates to the size and density of trees in an area.	
	60	

SAVE AND CONTINUE

BACK

#### **Step 2 of 4: Project Targets**

- Add tree species you plan to use in your project
  - Use scientific names
- Upload optional additional information (e.g. csv file with extra information about the trees)
- Add other required information: targets for the number of trees restored, hectares restored, survival rate, and canopy cover you are expecting in your project at year 5.
- Click 'Save and Next'



Create a New PPC Progress: 3/4 steps complet Saved	Project ®	CLOSE AND CONTINUE LATER
Step 1 Project Overview		Additional Information
Step 2 Project Targets		
Step 3 Additional Information		ADDITIONAL DOCUMENTATION If you have any additional documentation about your project, please feel free to attach the files below. Some examples could include maps of the area, historical photos or information on the landscape.
Step 4 Review Details		Upload File Drag and drop or browse your device
		X site project reports 52 kB ⋅ Document Uploaded Check this box to mark the file as private
		BACK SAVE AND CONTINUE

#### Step 3 of 4: Additional Information

- Add additional information if you have any.
  - Such as maps of the area, historical photos or information on the landscape.
- After uploading the file, you can select to mark it as public or private as you want
- Click 'Save and Next'

ep 1 oject Overview	<b>Review Details</b>		DOWNLOAD
ep 2 oject Targets			
ep 3	 Project Overview		Edit
ditional Information	Project Name	Test	
tep 4 leview Details	Expected End Date	2025-10-15	
	Continent	Asia	
	Country	Afghanistan	
	Project Targets		Edit 🗸
	Additional Information		

#### **Step 4 of 4: Review Details**

- Review your information by clicking the dropdown arrows for each category
- Click 'Edit' to navigate to that section if you want to make changes
- Click 'Submit' and you are now done with the project set up!



# Your project home page: how it looks

- Progress and Goals
- Project information and details
- Targets, Strategies, Start and end date, etc.
- Map showing Project Area
- Project Area Sites
- Click to zoom in

# Add Monitoring partners to the project

#### Who is a monitoring partner?

- Someone who is added to your PPC project on the IMP
- This person has access to the project and site profiles, can complete reports, and see all information on the IMP



#### **Monitoring Partners(25)**

**Brad Smith** Jack White Jane Doe Conservation World Resources Conservation Institute International International Jdoe@email.com jc@email.com bsmith@email.com **Juan Carlos** Mark T Grace P World Resources Conservation Conservation International Institute International mt@email.com gp@email.com jcarlos@email.com

INVITE

### How to add a monitoring partner?



INVITE MON	IITORING PARTNER		VIEW FEEDBACK		
Here, you can invite someone to create a TerraMatch ac	count as an observer. This will allow them to acco and reports.	ess all your project data	Completed Reports		
emailaddress@conservation.org	emailaddress@conservation.org       CANCEL				
	Yulan Lu Conservation International Monitoring Partners	psuza@conservation.org	Karen Truluck World Resources Institute karen.truluck@wri.org		

- Navigate to your project profile page
- Click 'Details' on the project menu bar, where you can see all existing monitoring partners
- Click 'Invite' to enter the email of the new monitoring partner and submit
- If the monitoring partner already has an account on TerraMatch, they'll be added to your project right away. If they don't have an account, they'll be prompted to create one, and then will be added to your organization and your project.

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## **3. Site Establishment**

### Site Establishment: Overview

Information is collected on EACH site within the restoration project

- Site name
- Description and history
- Boundary
- Restoration method(s)
- Land tenure
- Targets
- Site details (soil condition, planting pattern, strata)
- Invasives



### Site Establishment: Overview

- A site is a <u>contiguous</u> area of land that is undergoing restoration
- If an area is non-contiguous then it is automatically more than 1 site
- Exception: if multiple areas are owned by the same landowner, have the same landscape characteristics (slope, soil condition, etc) and are within 100m of each other, they can be grouped into a single site




1

## Navigation in the IMP

- There are two ways to do
   that
  - 1. Directly from the 'My Project' page where all projects are listed
  - 2. The 'Sites' page in the specific project profile
- In either of these pages, click 'Add Site' to start the process
- Click 'Continue' in the next page

	MATCH			HOME OPPORTUNITIE	MY PROJECTS MY ORGANIZATI	ON HELP CENTER	⊕ LOGOUT     ⊕ ENGUSH ▼
Pro	jects l'm mon	itoring (11)	)				
S Fi O	Example tatus: o reproved ramework: Priceless Planet rganisation: Exam	PC Project				VIEW REPORTING TASKS (42)	VIEW PROJECT
	Sites (46)		Status sta	wall v Ci	nange Request Show A	μ ~	ADD SITE
	Name ¢	Туре	Status 🗢	Change Request	Trees planted	Date created $\Rightarrow$	
	Test_site 1	Site	O Approved	N/A	0	13/04/2022	VIEW SITE
	Test_site 2	Site	C Approved	N/A	6840	13/04/2022	VIEW SITE
	Test_site 3	Site	S Approved	N/A	13160	13/04/2022	VIEW SITE



No Sites Added



#### **CREATE A NEW PPC SITE**

Most projects have several geographically distinct sites where restoration occurs. Every time your project scopes a new site for planting or natural regeneration, your must create a site on the IMP by filling out this form. Sites demacrate the exact, geographically separate areas where intervention activities are happening within your project. A project will likely contain many individual sites, and a single site may contain several different restoration practices.

If you have questions about how to demarcate properly, reach out to your project manager/global lead or email info@terramatch.org.

00:00	Time



Step 1   Step 2   Land Tenure   Step 3   Site Targets   Step 4   Site Details   Step 5   Tree Species   Step 6   Photes and Videos   Step 7   Additional Documentation   Step 7   Additional Documentation   Ste ESCRIPTION •	eate a New PPC Site press: 1/8 steps complete ved	CLOSE AND CONTINUE LATE
Step 2   Land Tenure   Step 3   Step 3   Step 4   Ste Details   Step 5   Tree Species   Step 6   Photos and Videos   Step 7   Additional Documentation   Step 7   Additional Documentation   Step 5 Step 7 Additional Documentation Step 6 Photos and Videos Step 7 Additional Documentation Step 8 Step 8 Step 7 Additional Documentation Step 8 Step 9 Step 9 Step 9 Step 100 • St	Step 1 Site Overview	Site Overview
Step 3       IS THIS A CONTROL SITE? •         Step 3       A control site is a unit of land that is separate from the restoration site, but similar enough to the restoration site to be comparable, where the restoration method is not applied. You must provide an accurate boundary for this area.         Step 4       Ves         Step 5       No         Tree Species       STEP NAME •         Photos and Videos       Please provide a unique name for each site. To make it easier to reference, we recommend you name sites "Organization - Site name" (ex. WRI - Mangroves Tanjung Batu northeast)         Step 7       Additional Documentation         Step 6       File DESCRIPTION •	Step 2 Land Tenure	
Step 4   Site Details     Step 5   Tree Species   Step 6   Photos and Videos   Step 7 Additional Documentation Step 8 Step 8 Step 9 Step 1 Step 1 Step 1 Step 1 Step 1 Step 1 Step 2 Step 2 Step 2 Step 2 Step 3 Step 4 Step 4 Step 4 Step 4 Step 5 Step 4 Step 5 Step 5 Step 6 Step 6 Step 7 Step 9 Step 7 Step 7 Step 9 Step 7 Step 9 Step 10 <td>Step 3 Site Targets</td> <td>IS THIS A CONTROL SITE? • A control site is a unit of land that is separate from the restoration site, but similar enough to the restoration site to be comparable, where the restoration method is not applied. You must provide an accurate boundary for this area.</td>	Step 3 Site Targets	IS THIS A CONTROL SITE? • A control site is a unit of land that is separate from the restoration site, but similar enough to the restoration site to be comparable, where the restoration method is not applied. You must provide an accurate boundary for this area.
Step 5     No       Step 5     SITE PAME *       Please provide a unique name for each site. To make it easier to reference, we recommend you name sites "Organization - Site name" (ex. WRI - Mangroves Tanjung Batu northeast)       Step 7       Additional Documentation       Stre 8	Step 4 Site Details	O Yes
Step 6       Please provide a unique name for each site. To make it easier to reference, we recommend you name sites "Organization - Site name" (ex. WRI - Mangroves Tanjung Batu northeast)         Step 7       Additional Documentation         Step 8       Step 8	Step 5 Tree Species	No No
Step 7 Additional Documentation SITE DESCRIPTION *	Step 6 Photos and Videos	Please provide a unique name for each site. To make it easier to reference, we recommend you name sites "Organization - Site name" (ex. WRI - Mangroves Tanjung Batu northeast)
SITE DESCRIPTION *	Step 7 Idditional Documentation	
	Stan 8	SITE DESCRIPTION •

## Step 1 of 8: Site Overview

#### **1.1 General information**

Fill in required information as suggested on the page, including site name, description, establishment and end dates.

Site Overview		
Step 2		
Land Tenure		
Step 3		
Site Targets		
Step 4		
Site Details		
Step 5		
Tree Species		
Step 6		
Photos and Video	IS	
Step 7		
Additional Docun	nentation	
Step 8		
Review Details		

#### UPLOAD SITE BOUNDARY

Please upload or draw a site boundary of the area that is planned to be restored. The site boundary should contain one or more polygon(s) that indicate where restoration activities will occur, including but not exclusive to tree growing. You can use the tools on the map below to draw polygons, crites or enter in point data. Please be as accurate as possible with your site boundaries. We will follow-up if we need more precise boundaries for analysis. If you are uploading a boundary, it must be be either a. zip file for the sing. Add, six and zip files or a kml file. For every polygon you upload or draw, you must indicate the restoration practice being applied to the land as well as the target land use. All polygons drawn or uploaded that are missing required details will appear red. To add required information, click on the "edit" button (pencil icon).



#### Step 1 of 8: Site Overview

#### **1.2 Site Boundary**

- Upload a .kml/kmz or .shp file or draw the polygons directly using the tools bar on the right
- Before uploading to the IMP, check that your shapefile has the right characteristics:
  - It should have a projection
  - It should have the right attributes (shown in the table below)
  - The polygon should be divided by strata, if applicable (see next page).

#### Required Attributes for all Sites/Strata

Coun	try Org_Nai	me Site_ Name	Practice	Target_ Sysystem	Distribution
Count	try1 Organizat	tion 1 Site 1	Assisted natural rege Tree Planting	eneration, Natural forest	Full Coverage, Full Coverage
Count	try1 Organizat	tion 1 Site 1	Tree planting	Natural forest	Single Line (Living Fence)
Count	try 1 Organizat	tion 1 Site 2	Direct Seeding	Agroforest	Partial Coverage (Applied Nucleation)

# How to establish a site? - Strata



**Examples of Stratas:** 

- Strata A: 0-15% vegetation coverage
- Strata B: 15-25% vegetation coverage
- Strata C: >25% vegetation coverage

- What is considered a Strata for PPC?
  - $\circ~$  Strata are differences in conditions across a site.
  - For example, if the restored area has significant diversity of topography, vegetation, land use history, disturbance etc., that may significantly impact the restoration success, the implementors should stratify the site to represent and capture these differences.
- Within your site shapefile, you MUST include stratification by restoration practice, target land use, and distribution (Annex 3, sub-protocol 14)
- If other types of strata exist on your site, you are encouraged to include them in your site shapefiles, but it is not required. You can also provide information on other types of strata in the site establishment form (Page 46)

\*Good strata information can help us reduce the number of tree monitoring plots – talk to the global of monitoring team about how!



### Step 1 of 8: Site Overview

#### **1.3 Restoration Practices and Target Systems**

- Select the restoration practices and target land use types the site is using
  - See more details in the next page
- Click 'Save and Continue'



#### Before

-practices, land types mixed together



- Agroforestry
- Applied Nucleation/Tree Islands
- Assisted Natural Regeneration
- Enrichment Planting
- Mangrove Tree Restoration
- Peatland Restoration
- Seed Dispersal/ Direct Seeding
- Silvopasture
- Wetland/Riparian Area

#### Step 1 of 8: Site Overview

#### **1.3 Restoration Practices and Target Systems**

- We updated the system of Restoration Intervention Types
- Specify all that apply for the site
- Applies to all NEW sites
- We will update existing sites for you
- For details, refer to Annex 3 in the Monitoring Framework

#### Now

-More specific classifications

#### **Restoration Practices**

- Assisted Natural Regeneration
- Direct Seeding
- Tree Planting

#### **Target Land Uses**

- Agroforest
- Mangrove
- Natural Forest
- Peatland
- Riparian Area/Wetland
- Silvopasture
- Urban Forest



Step 1 🗹	Land Tenure	Step 2 of 8: Land Tenure
Step 2 Land Tenure		
Step 3 Site Targets	LAND TENURE TYPE * Within the context of the PPC program, land tenure types are defined as follows:	
Step 4 Site Details	<ul> <li>Private Land that is owned and managed by a private landowner or company</li> <li>Public: Other publicly managed land such as managed forest plantations, or subnational parks and reserves</li> </ul>	<ul> <li>Select the land tenure types</li> </ul>
Step 5 Tree Species	<ul> <li>Indigenous: Land governed by indigenous customary tenure and other community agreements</li> <li>Communal: Land acquired, possessed, and transferred under community-based regimes, and are typically under customary tenure systems</li> </ul>	
Step 6 Photos and Videos	<ul> <li>National protected area: Protected areas, parks, or reserves managed by the corresponding national body. These lands typically have regulations on access and use and are managed for the purpose of conserving nature and natural resources</li> <li>Other: Any land that does not fall under the above mentioned categories</li> </ul>	<ul> <li>Click 'Save and Continue'</li> </ul>
Step 7 Additional Documentation Step 8 Review Details		
	Public Private Indigenous Communal	
	BACK SAVE AND CONTINUE	



Step 1 Site Overview	Site Targets
Step 2 Land Tenure	
Step 3 Site Targets	TARGET % SURVIVAL RATE OF PLANTED TREES AT YEAR 5 * By year 5, what percentage of planted trees do you expect to have survived? This field is only applicable if you are planting trees. It is not applicable for direct seeding and natural regeneration.
Step 4 Site Details	
Step 5 Tree Species	TARGET % CROWN COVER BY YEAR 5 * By year 5, what portion of land do you expect to have covered by the crown or canopy of trees, expressed as a percentage. This relates to the size and density of trees in an area.
Step 6 Photos and Videos	
Step 7 Additional Documentation	TARGET % SURVIVAL RATE OF DIRECT SEEDING The target survival rate of seeds planted by year 5. Only provide this target if direct seeding is a restoration methodology used at this site.
Step 8 Review Details	
	ANR: TREES PER HECTARE Specify the number of trees per hectare you are expecting to have in this site for natural regeneration. Only provide this target if natural regeneration is a restoration methodology used at this site.  10 ANR: HECTARES FOR NATURAL REGENERATION * Number of hectares you are expecting to have in this site for natural regeneration.  1

## **Step 3 of 8: Site Targets**

• Provide site specific targets for survival and natural regeneration, as applicable

#### ANR

SAVE AND CONTINUE

- Provide the number of trees per HA and total HAs where ANR is the restoration practice in the site
- After ANR activities are submitted through quarterly reports (page 73), the IMP will calculate the total number of trees: ANR = no. of trees per HA x no. of HA in ANR
- Click 'Save and Continue'



Step 1 Site Overview	
Step 2 Land Tenure	
Step 3 Site Targets	
Step 4 Site Details	
Step 5 Tree Species	

Step 6 Photos and Videos

Step 7 Additional Documentation

Step 8 Review Details

NUMBER OF EXISTING MATURE TREES \*

Site Details

Include the total number of mature trees on this restoration site. A mature tree is any tree with a diameter at breast height (DBH) of 10cm or greater

SOIL CONDITION
Soil condition refers to level of degradation of this restoration site.
✓
PLANTING PATTERN
Description of planting pattern I.e. grid spacing, clumping, etc (a diagram/drawing displaying planting details is strongly recommended to include in the photos section)
STRATIFY YOUR SITE
Strata are differences in the characteristics of your site. For example, if the site contains multiple vegetation types, restoration interventions, soil types, disturbance history, etc.

If your site contains strata, please assign each strata a number and description, such as 1. Areas with secondary growth, 2. Areas without secondary growth.



#### UPLOAD STRATA DESCRIPTION

A diagram/drawing of the strata is strongly recommended

Upload File Drag and drop or browse your device

## Step 4 of 8: Site Details

- Add the number of mature trees on the site (if any), soil condition, and planting pattern
- Upload documentation on stratification not already captured in the shapefile, if applicable
- Click 'Save and Continue'





## Step 4 of 8: Site Details

#### – More on Strata

- Stratification by restoration practice, target land use, and distribution are already required in your shapefile. You can input information on additional strata here, if applicable
  - For example: If 30% of the site area has no vegetation and 70% has some degree of secondary growth, we can divide them into two strata





## Step 5 of 8: Tree Species

#### **5.1 Required Information**

- Add the list of tree species that you plan to use in your restoration site:
  - Use scientific names
- Upload extra documentation on the tree species, if applicable (e.g. list of species planted on the site + quantity).



#### ARE THERE ANY INVASIVES IN THIS SITE?

List invasive plant species observed, if any, and their prevalence on the site. Details on how these will be managed should be included in the technical report

	Yes				
0	No				

#### LIST INVASIVE PLANT SPECIES OBSERVED, IF ANY, AND THEIR PREVALENCE ON THE SITE

Details on how these will be managed should be included in the technical report

+ ADD INVASIVE

Add invasive



 $\bigotimes$ 

#### **Step 5 of 8: Tree Species**

#### **5.2 Invasive Species**

- If your site has invasive species observed, select "Yes". If not, select "No"
  - If "Yes":
  - Click in "+ ADD INVASIVE":
  - Add the invasive species name
  - Add the type (Dominant, Common, Uncommon).
- Click 'Save and Continue'



- The PPC program has committed to not planting any invasive species
- We identified some non-native species planted or recorded in project sites, some of which need to be taken in caution.
- Therefore, if you identify any invasive/introduced species in the field, please report to the global monitoring team and together we will decide what actions to take
  - such as remove the tree, keep it if it doesn't impose threats to other trees, or other options).

#### **Step 5 of 8: Tree Species**

#### **5.2 More on invasive species**



#### SEEDS DETAILS

If you are doing direct seeding on this site, please add each species or seed mix you plan to use. For each species or mix added, the form will ask for the number of seeds in a sample and the weight of the sample to calculate the seeds per kg. When reporting you will indicate the total weight of seeds you have planted each month and we will use this table to calculate the total number of seeds planted.

+ ADD SPECIES OR MIX				
BACK			SAVE AND CON	NTINUE
Add Species or mix		8		
SEED SPECIES OR MIX *				
NUMBER OF SEEDS IN SAMPLE *				
WEIGHT OF SAMPLE IN KG *				
	# \$	Species 🗢	Seeds Per Sample 🔶	Sample Weight(Kg) 💠
SAVE	1	Mix	1000	1

## **Step 5 of 8: Tree Species**

#### **5.3 Seeds Details**

- If you are doing direct seeding in your site
- Add information for each specie or mix of seeds:
  - Use scientific names'
  - Or select: Mix

Seeds Per Kg 🔶

1000.00

- Add the approximately number of seeds in a sample (Kg)





# Step 6 of 8: Photos and Videos

• Upload media and set visibility status to public or private

51

• Click 'Save and Continue'



## Step 7 of 8: Additional Information

- Upload additional information, if applicable
  - E.g. geotagged photos of areas of disturbance, vegetation status, planting methodologies, and additional attribute table information for shapefile submissions
- Click 'Save and Continue'





## **Step 8 of 8: Review Details**

- Review your information by clicking the dropdown arrows for each category
- Click 'Edit' to navigate to that section if you want to make changes
- Click 'Submit' and you are now done with the site establishment!





## Your site home page: how it looks

#### Map showing site area

- Site Progress and Goals
- Workdays count, Tress planted, etc.

## Site Information and Site Details - Practices, Target systems, Start and end date

#### **Tree Monitoring**

- Jump to the Kobo form



# 4. Quarterly Reporting – PROJECT Level

## **PROJECT Level Quarterly Reporting: Overview**

**Collect and upload information for EACH Project** 

Report every quarter for the 5-year period:

- Technical and public narratives
- Trees grown in nurseries (optional)
- Workdays at project level (project management and nursery activities, refer to the "Socioeconomic Impacts Workdays Quantification" guide )
- \* If no activities occurred within your project in a given quarter, you must still add the information in the quarterly report to confirm that no activities took place.
- \* Please keep track of your data for the quarter, as you will need to report it when your quarterly report is due.

#### Report every year for the 5-year period

• Socioeconomic restoration partners (delivered in Q4 report window - due in January - and refers to the whole previous year)

Project Report					Project level
Report \$	Status 🗧	¢ Cor	mpletion ¢	Last Update 💠	
Test_project	😣 Not star	ted 0%		N/A	WRITE REPORT
Additional Reports Report Status SHOW ALL ~					Site level
Report $\Leftrightarrow$	Status 🗢	Completion $\Leftrightarrow$	Last Update 💠		
Test_site 1	Started	83%	05/12/2023	NOTHING TO REPORT	CONTINUE REPORT
Test_site 2	× Not started	0%	N/A	NOTHING TO REPORT	WRITE REPORT

- Go to the project profile page you are monitoring
- Click 'Reporting Tasks' to view all reporting periods that have not been completed (see page 16)
- Click 'View' to see all project and site-level reports from that quarter that need to be submitted/updated
- Click 'Write Report' to begin editing or 'Continue Report' if you already started.

HOME OPPORTUNITIES MY PROJECTS MY ORGANIZATION NOTIFICATIONS HELP CENTER



- Before you begin, make sure you have all your information ready
- Click 'Start'



CLOSE AND CONTINUE LATER

PPC Project Report September - October 2022 Progress: 1/5 steps complete

Step 1 General

Step 2 Trees Gr

Step 3 Workday

Step 4 Photos -

Step 5 Review I

REP	)RT TITLE *
Pleas	e provide a unique name for your report that will be easy for your team to remember.
Oc	tober 2022 Report - Australia
TECH	INICAL NARRATIVE *
Pleas	e provide a few sentences that describe the activities that were carried out during the last 3 months. Some examples may include process of engagement w nunities, process of selecting the restoration method, experience with implementation, challenges and barriers that were overcome, lessons learned, etc.
*Info mana	mation provided in the Technical Narrative will only be shared with Conservation International and World Resources Institute for the use in project gement, and will not be shared with Mastercard or any other donors who are members of the Priceless Planet Coalition.
Pla	nting targets are on-track for completion in 2022, with wet conditions causing only minor delays or design changes at some sites.
Pla	nting and direct seeding activities were undertaken in Victoria and NSW in October:
- V	IC: It has been muddy on sites in Victoria, but GA and contractors were able to continue with efforts and complete planting at all remaining 2022 sites and
ac	vieve the target planting of over 170,000 trees this planting season.
PUB	LIC NARRATIVE
Is the Cons	re anything you would like to share publicly about this site? Information provided in the Public Narrative may be shared with public audiences beyond ervation International and World Resources Institute. This may include sharing with Mastercard and other donor, on social media, or in blog posts.
De	spite the wet conditions in Victoria, Greening Australia and delivery partners were able to continue with efforts and complete planting at all remaining 2022 as and achieve the 170,000 tree target for this season. Once it dries out in NSW, we will complete the remaining five sites in NSW and our 2022 planting gram will be complete.

#### **Step 1 of 5: General Information**

- Add a report title
  - Helpful to include the quarter or date in the title

#### Add a technical and public narrative

- The technical narrative will remain internal and should contain information about the technical implementation of your project over the quarter. The public narrative is information that can be shared publicly (with Mastercard, donors, blogs, or social media).
- Click 'Save and Continue'



Step 1 General Information	Trees Grown in Nurseries
Step 2 Trees Grown in Nurseries	Did any of your seedlings reach a viable stage in your nurseries this quarter?
Step 3 Workdays	DID ANY OF YOUR SEEDLINGS REACH A VIABLE STAGE IN YOUR NURSERIES THIS QUARTER?
Step 4 Photos + Documents	This question only applies to projects that include growing seedlings in nurseries as part of their design.
Step 5 Review Details	○ No
	A viable seedling means that from seeds filled in sockets, at least 1 seedling was formed with 2-3 adult leaves. Seedings are counted as soon as they reach the viable stage, disaggregated by species, and each seedling is only counted once. You can find the species you identified at the start of the project below. If you have additional species to add, you can either search for species scientific name or manually add new ones to the table.  TREE SPECIES (0) TOTAL COUNT: (0)  + ADD SPECIES  Dotionally upload a csv or Excel file with extra information about the species.  Upload File Drag and drop or browse your device  BACK  Ack Distribution  A viable seedling means that from seeds filled in sockets, at least 1 seedling was formed with 2-3 adult leaves. Seedings are counted as soon as they reach the viable stage, disaggregated by species, and each seedling the species scientific name or manually add new ones to the table.  Received as the species of the species scientific name or manually add new ones to the table.  Received as the species of

# Step 2 of 5: Trees Grown in Nurseries (optional)

- Specify if any trees reached viability in your nurseries this quarter
  - If 'No', click 'Save and Continue'
  - If 'Yes', add species and numbers using scientific names, upload additional documentation if applicable and click 'Save and Continue'



1 ral Information	Workdays
2 s Grown in Nurseries	A person day of work is defined as 8 hours of work completed, or the legal amount of time in the workday for the country of the activity. Collection of these dat allows us to track the direct economic impacts of restoration on local peoples. It also allows us to track equity of labor in the sense of avoiding child labor,
3 days	encouraging women's participation in the workforce, and enhancing economic opportunities to local and indigenous peoples. Please report on the days of work at the project level over the last three months.
4 os + Documents	DID ANYONE WORK ON PROJECT LEVEL TASKS THIS QUARTER?
5 ew Details	Types of work that are considered at the project level include project management, seed collection, nursery establishment and other project level categories. It that is recorded at the site level include site establishment, planting, monitor ing, and maintenance work.
	If you answer yes, please also provide a disaggregate by gender, age, and e hnicity within each of the types of work listed below.
	HOW MANY PAID WORKDAYS WERE GENERATED? • A person day of work is defined as 8 hours of work completed, or the legal amount of time in the workday for the country of the activity. Here you are reporting number of paid workdays at the project level over the last 3 months. The work does not have to be consecutive hours. Hours completed over different days can summed into person days of work.
	40
	HOW MANY VOLUNTEERS WORK DAYS WERE GENERATED? • A person day of work is defined as 8 hours of work completed, or the legal a mount of time in the workday for the country of the activity. Here you are reporting number of volunteer workdays at the project level over the last 3 months. The work does not have to be consecutive hours. Hours completed over different day be summed into person days of work.
	20

Gene

Step Tree

Step

Step

Step Revi

## Step 3 of 5: Workdays

#### **3.1 General Information**

- Specify how many paid and volunteer workdays were done in the previous quarter
- Provide the sum of workdays of all project-level activities here
  - Including Project management, Nursery operations (considers Seed Collection), or specify other activities with workdays counted in the last quarter for the project



Please, be sure you are not double-counting the workdays for project and site-level reports since we consider different activities/roles for both.

#### PROJECT ESTABLISHMENT

Was any of the work this quarter put towards establishing the project? If so, please add demographic details about the people who worked on establishing the project this quarter.

Yes     No		
ADD PAID WORKDAYS FOR PROJECT ESTABLISHMENT		
.DD VOLUNTEER WORKDAYS FOR PROJECT ES. PLISHMENT	Ves	
+ ADD WORKDAYS	Add Workdays	8
IURSERY OPERATIONS		
/as any of the work this quarter put towards nursery operations? If so, plea uarter.	Female	~
⊖ Yes	SELECT AGE •	×
No No	SELECT ETHNICITY •	·
	Other	~
	IF OTHER, PLEASE SPECIFY	
	xxxx	
	HOW MANY WORKDAYS WERE CREATED FOR THE SELECTED OPTIONS? *	
	40	\$
I	SAVE	

## Step 3 of 5: Workdays

#### **3.2 Disaggregated information**

- For EACH project-level activity, specify if any workdays were done
- If 'No', go to the next section
- If 'Yes', click "Add workdays' for paid and/or volunteer workdays and provide more demographic details (Gender, Age, Ethnicity)

\*This information used to be uploaded with Excel files. We have upgraded the system and will no longer use Excel files for Quarterly reports.

See the "Socioeconomic Impacts Workdays Quantification" guide for more details.

#### SOCIOECONOMIC RESTORATION PARTNERS \*



Direct socioeconomic beneficiaries: Any person who received intentional and direct socio-economic support from PPC Program activities and is aware that they received support (See sub-protocol 9, for more details). Support may be monetary or non-monetary, and include partnerships created as a direct result of the project that yield economic benefits during the project.

			GEN	IDER		AGE			ETHNICITY				
										Indigeno			
					Decline					us	Other		Decline
				Nonbinar	to					(please	(please		to
Benefit Category	TYPE	Female	Male	y/Other	Specify	15-24	24-64	65+	Unknown	specify)	specify)	Unknown	Specify
	Direct												
Income	Indirect												
	Direct	2					2					2	2
In-kind benefits	Indirect	4				2	1	. 1				4	l I
Conservation Agreement	Direct												
Payments	Indirect												
	Direct												
Increased market access	Indirect												
	Direct												
Increased capacity	Indirect												
	Direct												
Training	Indirect												
	Direct												
Newly secured land title	Indirect												
Increased protection of traditional livelihoods or	Direct												
customer rights	Indirect												
	Direct												
Increased productivity	Indirect												
	Direct												
Other (specify)	Indirect												
Total													

Indirect socioeconomic beneficiaries: Family members of direct beneficiaries, and persons with involvement with local organizations and partnerships that may bring jobs in the future.

#### Step 3 of 5: Workdays

#### **3.3 Socioeconomic Restoration** Partners

- If it is the month of January, submit the socioeconomic restoration partners spreadsheet for the previous year
  - Each section (gender, age and ethnicity) must add to the same number
  - The ethnicities must be specified

\*This step is the same as before. We are still using the Excel file (for SRP only)

See the "Socioeconomic Restoration Partners" guide for more details.

Step 1 General Information		Photos + Documents
Step 2 Trees Grown in Nurseries		
Step 3 Workdays	<b>~</b>	PLEASE ADD ANY IMAGES OR VIDEOS OF THE PROJECT
Step 4 Photos + Documents		Upload File Drag and drop or browse your device
Step 5 Review Details		
		E 360 kB - Document Uploaded Check this box to mark the file as private
		ADDITIONAL DOCUMENTATION
		If you have any additional documentation on you would like to share, please add it below. Additional document submission should be complementary information to information provided in the project report. Some examples: complementary reports created for other purposes or information pertaining to your nurseries. Valid formatspng. jpg., doc, pdf
		Upload File Drag and drop or browse your device
		BACK SAVE AND CONTINUE

### Step 4 of 5: Photos + Documents

- Upload images, videos, or additional documents, if applicable
- Set visibility status to public or private
- Click 'Save and Continue'



ep 1 neral Information	Review Details	DOWNLOAD
ep 2 ees Grown in Nurseries		
ep 3 vrkdays	General Information	Edit 🗸
ep 4 otos + Documents		54
:p 5 view Details	irees drown in Nurseries	
	Workdays	Edit 🗸
	Photos + Documents	Edit 🗸
	ВАСК	SUBMIT

## **Step 5 of 5: Review Details**

- Review your information by clicking the drop down arrows for each category
- Once verified, click
   'Submit'



5. Quarterly Reporting – Site Level

# **SITE Level Quarterly Reporting: Overview**

Collect and upload information for EACH Site

Report every quarter for the 5-year period:

- Trees planted
- Seeds planted (if applicable)
- Disturbances
- Work days (site establishment, planting, monitoring, maintenance)
- Additional photos and documentation
- \* If no activities occurred within your project in a given quarter, you must still add the information in the quarterly report to confirm that no activities took place.
- \* Please keep track of your data for the quarter, as you will need to report it when your quarterly report is due.



Project Report					Project level
Report \$	Status	¢ C	completion $\Leftrightarrow$	Last Update 💠	
Test_project	😢 Not st	C <sup>i</sup>	%	N/A	WRITE REPORT
Additional Reports Report Status SHOW ALL ~					Site level
Report \$	Status 💠	Completion $\Leftrightarrow$	Last Update 💠		
Test_site 1	Started	83%	05/12/2023	NOTHING TO REPORT	CONTINUE REPORT
Test_site 2	Not started	0%	N/A	NOTHING TO REPOR	T WRITE REPORT

- Go to the project profile page you are monitoring
- Click 'Reporting Tasks' to view all reporting periods that have not been completed (see page 16)
- Click 'View' to see all project and site-level reports from that quarter that need to be submitted/updated
- Click 'Write Report' to begin editing or 'Continue Report' if you already started
- If no update for that site/quarter, click 'Nothing to Report'

CONTINUE



#### **PPC SITE REPORT**

Please report on progress made towards these indicators in the past 3 months of project implementation. Do not double count from past quarters/reports. If you are not in an active planting season, you must still fill out this form but please skip any fields that are not relevant, such direct seeding.

This report should be filled out by the first Friday of the month that follows the end of the quarter. (For example, a report covering Quarter 2 of 2023, i.e. April-June 2023, would need to be submitted by Friday, July 7, 2023.)

Deadline	31st December 1977
Time	19:00

CANCEL

• Before you begin, make sure you have all your information ready

• Click 'Start'



step 1 Report Overview	Report Overview
ep 2 Ses	
	TECHNICAL NARRATIVE
:p 3 irkdays	If possible, please provide a few sentences that describe the activities that were carried out during the last 3 months. Some examples may include process of engagement with communities, process of selecting the restoration method, experience with implementation, challenges and barriers that were overcome, lessons leaves of the second sec
tep 4	ieameu, eic.
ajor Disturbances	*Information provided in the Technical Narrative will only be shared with Conservation International and World Resources Institute for the use in project management, and will not be shared with Mastercard or any other donors who are members of the Priceless Planet Coalition.
tep 5 hotos and Videos	Seedling planting undertaken in Sept 2022
ep 6 vview Details	
	PUBLIC NARRATIVE
	Is there anything you would like to share publicly about this site? Information provided in the Public Narrative may be shared with public audiences beyond
	conservation international and wond resources institute. This may include sharing with wastercard and other donor, on social media, or in blog posts.

## Step 1 of 6: Report Overview

- Add a technical and public narrative
  - The technical narrative will remain internal, and should contain information about the technical implementation of your site over the quarters
- Add a public narrative
- Click 'Save and Continue'



Step 1 Report Overview	Trees
Step 2 Trees	
Step 3 Workdays	DID YOU PLANT ANY TREES THIS QUARTER? •
Step 4 Major Disturbances	No
Step 5 Photos and Videos	DID YOU DO DIRECT SEEDING THIS QUARTER? •
Step 6 Review Details	No No
	DID YOU COMPLETE ANY ANR ACTIVITIES THIS QUARTER?
	O Yes
	No No
	BACK SAVE AND CONTINUE

## Step 2 of 6: Trees

#### **2.1 Three categories**

• Provide information on tree planting, direct seeding, or ANR activities, if any



#### DID YOU PLANT ANY TREES THIS QUARTER? \*

Yes

O No

#### ADD TREE SPECIES

Please provide the species and count of trees you have planted on this site in the last 3 months. You can find the species you identified at the start of the site below. If you have additional species to add, you can either search for species scientific name or manually add new ones to the table.

TREE SPECIES (26)	TOTAL COUNT: (10000
Bedfordia arborescens	40 —
Bursaria spinosa	120 —
Cassinia aculeata	600 🕞
Cassinia trinerva	800 —
Coprosma quadrifida	400 —
Eucalyptus cypellocarpa	380 —
+ ADD ANOTHER SPECIES	
ADDITIONAL INFORMATION (OPTIONAL)	

Upload File

Drag and drop or browse your device

## Step 2 of 6: Trees

#### **2.2 Tree Planting**

- If there was tree planted, add species (scientific names) and the total count of trees planted.
- Upload additional documentation if applicable.


SAVE AND CONTINUE

#### DID YOU DO DIRECT SEEDING THIS QUARTER? \*

	Yes
ſ	) No

#### HOW MANY SEEDS WERE PLANTED?

Please provide the species and count of seeds you have planted on this site in the last 3 months. You can find the species you identified at the start of the site below. If you have additional species to add, you can either search for species scientific name or manually add new ones to the table.

SEED SPECIES OR MIX (1)		TOTAL COUNT: (500)	
Acacia mearnsii		$\ominus$	
+ ADD ANOTHER SPECIES OR MIX			

#### DID YOU COMPLETE ANY ANR ACTIVITIES THIS QUARTER?



#### PLEASE UPLOAD EVIDENCE OF ANR ACTIVITIES



### Step 2 of 6: Trees 2.3 Direct Seeding

#### If there was direct seeding, add species (scientific names) and total number of seeds planted

#### **2.4 ANR Activities**

- If there were ANR (assisted natural regeneration), select 'Yes' and upload the two required documents
  - 1. evidence of the 'assist' (Ex: building fences, invasive species removal, etc)
  - 2. justification for the number of trees per HA (Ex: scientific articles, studies in the region, etc)
- Click 'Save and Continue'



### Step 3 of 6: Workdays

### **3.1 General Information**

- Specify how many paid and volunteer workdays were done this quarter
- Provide the sum of workdays of all site-level activities here
  - Including Planting, Monitoring, Maintenance, or other activities that occurred only in the restoration site.



#### DID ANYONE CONTRIBUTE WORKDAYS TOWARDS THE MONITORING OF THE SITE THIS QUARTER?

W MANY PAI	D WORKDAYS WERE GENERA	TED?			
# \$	Gender 🔶	Age	Ethnicity	Count 🗢	
1	Female	Elder )		34	
W MANY VOL	LUNTEER WORKDAYS WERE (	SENERATED?	Add	Orkdays	
W MANY VOL + ADD W # \$	LUNTEER WORKDAYS WERE ( VORKDAYS	GENERATED?	Add V	Wes           /orkdays           GENDER •	
₩ MANY VOL + ADD W # \$	LUNTEER WORKDAYS WERE ( VORKDAYS Gender \$ Gender Undefined	SENERATED? Age Elder (65+)	Add N SELEC	Wes           /orkdays           GENDER •           2           AGE •           24-65)           ETHNICITY •	
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W MANY VOI + ADD W # 1 D ANYONE CO	LUNTEER WORKDAYS WERE ( VORKDAYS Gender Gender Undefined	SENERATED? Age Elder (65+)	FOR THE SI	Corkdays Gender	

### Step 3 of 6: Workdays

### **3.2 Disaggregated information**

- For EACH site-level activity, specify if any workdays were done
- If 'No', go to the next section
- If 'Yes', click "Add workdays' for paid and/or volunteer workdays and provide more demographic details (Gender, Age, Ethnicity)
- Click 'Save and Continue'

\*This information used to be uploaded with Excel files. We have upgraded the system and will no longer use Excel files for Quarterly reports.

See the "Socioeconomic Impacts Workdays Quantification" guide for more details.

Step 1 Report Overview
Step 2 Trees
Step 3 Workdays

 $\checkmark$ 

 $\checkmark$ 

Step 4 Major Disturbances

Step 5 Photos and Videos

Step 6 Review Details

#### Major Disturbances

significantly impaired growth to more than 25% of the restored trees or restored area must be reported.

Ecological – minor natural disturbances that impact less than half of planted species, including pests, small erosion events, etc.

Olimatic – major natural disturbances that impact more than half of planted species or the landscape as a whole, including flooding, wildfires, etc.

The three major disturbance types used in the PPC monitoring framework are defined below:

 Man-made – minor or major human-caused disturbances, these could include site vandalism, illegal grazing, etc. WERE THERE ANY MAJOR DISTURBANCES THIS QUARTER Yes O No Add Disturbance ⊗ ADD DISTURBANCES + ADD DISTURBANCE DISTURBANCE TYPE \* Climatic  $\sim$ Intensity # ≜ Disturbance Type INTENSITY Medium  $\sim$ Climatic Medium EXTENT (% OF SITE AFFECTED) 41 - 60%  $\sim$ DESCRIPTION BACK Example **9 C** SAVE

Major disturbances may include fire/flood/hurricanes, uncontrolled grazing/herbivory, pest outbreaks, and intentional clearing. Any disturbance causing mortality or

### Step 4 of 6: Major Disturbances

- Specify if there were any disturbances on this site during this quarter
  - Including Ecological, Climatic, and Man-made
- Add disturbance details including disturbance type, intensity, extent and description
- Click 'Save and Continue'



Step 1 Report Overview	Photos and Videos
Step 2 Trees	Please add any images or videos of the site
Step 3 Workdays	ADD PHOTOS AND VIDEOS
Step 4 Major Disturbances	🖉 Upload File
Step 5 Photos and Videos	Drag and drop or browse your device
Step 6 Review Details	Plot_5_North 3.99 MB - Document Uploaded Check this box to mark the file as private
	BACK SAVE AND CONTINUE

### Step 5 of 6: Photos + Videos

- Upload images, videos, or additional documents, if applicable
- Set visibility status to public or private
- Click 'Save and Continue'



<b>~</b>

Step 6	
Review	Details

Review Details		DOWNLOAD
Report Overview		Edit 🔨
Technical Narrative Public Narrative	Seedling planting undertaken in Sept 2022 Answer Not Provided	
Trees		Edit 🗸
Workdays		Edit 🗸
Major Disturbances		Edit 🗸
Photos and Videos		Edit V
BACK		SUBMIT

# Step 6 of 6: Review Details

- Review your information by clicking the drop down arrows for each category
- Once verified, click 'Submit'



# **Additional Features**

Nov 2023 Release

### **Manage Draft Reports**

- You can easily manage the draft reports from the main 'My Project' page or 'Sites' page in each project profile
- You can delete the report if created by mistakes

Sites (38)						ADD SITE
Q Search		Status	show all V	ange Request sho	W ALL V	
Name 🗢	Туре	Status 🗢	Change Request 🗢	Trees planted 🗢	Date created $\Rightarrow$	
Test_1	Site	Approved	N/A	937	16/12/2022	VIEW SITE
Test_2	Site	Approved	N/A	20475	16/12/2022	VIEW SITE
	Site	🖉 Draft	N/A	0	29/11/2023	VIEW SITE
5 🗸 Per page						< 1 6 7 <u>8</u>

## **Bulk-upload pictures**

Step 1 Report Overview

Step 2 Trees

Step 3 Workdays

Step 4 Major Disturbances

Step 5 Photos and Videos

Step 6

**Review Details** 

- You can now upload multiple photos at once
- You can select privacy setting after upload

Photos and Videos
Please add any images or videos of the site
ADD PHOTOS AND VIDEOS
Upload File Drag and drop or browse your device
Plot_5_East 4.74 MB · Document Uploaded Check this box to mark the file as private
Plot_5_North         3.99 MB - Document Uploaded         Check this box to mark the file as private
Plot_5_Northeast 4.18 MB - Document Uploaded Check this box to mark the file as private
BACK SAVE AND CONTINUE



## Gallery



#### All Images



• You can view all of the pictures and videos in the 'Gallery' tab in the project profile

• You can easily filter and manage pictures

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To find out more about updates in our Nov 2023 release, go to this slideshow:

'IMP Update'



