

Login

Sort by
existing
Project &
Site

Go to All Assessments

All
Assessments
list

Create new Project

Keep previously
selected project
or create a new
one

Project
Proforma

PROJECT INFORMATION Page 1 of 2

PROJECT NAME	
PROJECT LOCATION	
PROJECT START DATE	
PROJECT END DATE	
PROJECT STATUS	
PROJECT DESCRIPTION	

PROJECT PROFORMA Page 2 of 2

PROJECT LOCATION	
PROJECT START DATE	
PROJECT END DATE	
PROJECT STATUS	
PROJECT DESCRIPTION	

these forms
for
reforestation
only

Site
Proforma

SITE PROFORMA Page 1 of 1

SITE INFORMATION	
SITE LOCATION	
SITE START DATE	
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SITE STATUS	
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SITE LOCATION	
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Onground
work
description
form

DESCRIPTION OF THE ONGROUND WORK Page 1 of 1

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Monitoring
plots 1-2
location

MONITORING PLOTS 1-2 LOCATION Page 1 of 1

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Choose category of on-ground work

Priority
1
Forest
Structure

Priority
2
Plant / Floral
Composition

Priority 3
Possibly will
be descoped
for phase 1
Bird /
Fauna
Survey

Monitoring forest structure (one continuing form)

Site Score Calculator

Ground cover, canopy cover, canopy height

Special life forms

Woody debris

Size class distribution of trees and stags

General comments on structure composition

Monitoring floristic composition
Trees & shrubs, stags, other life forms

Monitoring Bird Species composition

Stags (dead trees) > 10 cm dbh only:
Survey by dbh class as for live trees, i.e.: stags 10-50 cm dbh within 5 m of transect, on both sides of transect; stags > 50 cm dbh within 10 m of transect, on both sides of transect.
For each stag, record height in metres, in relevant dbh class.
Separate stags in the same dbh class by commas, e.g. if three stags are encountered with a dbh of 10-20 cm, with heights of 7 m, 2 m and 6 m, write 7, 2, 6 in the 10-20 cm dbh column. Use this box to tally all stags in the plot.

10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100

Jack: Do they
ever want to
survey
regardless of
species?