Operational Manual for

E-GREEN WATCH

http://www.egreenwatch.nic.in

Integrated e-Governance Portal for Automation, Streamlining & Effective Management of Processes related to utilization of funds under various schemes (including CAMPA)

Designed and developed by

NATIONAL INFORMATICS CENTRE





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Executive Summary

i-CCMES/e-Green Watch is an integrated e-governance portal for automation, streamlining & effective management of processes related to utilization of CAMPA funds and all other funds earmarked by States under various centrally or state sponsored schemes for plantation and other forestry related works.

System Description:

Before the system was designed there was no integrated system in place for the effective and technology-enabled monitoring and evaluation of works in forestry sector and most of the monitoring was done using independent systems functioning in silos. Integrated and Holistic Approach was missing.

Target Audience

The system is designed and targeted to be mainly used by all Range Offices, Division Offices, State Forest Departments, MoEF, Forest Survey of India, Agencies responsible for the evaluation of Forestry works. This is the first such system that facilitates a common platform for all stakeholders for the effective and transparent execution and monitoring of all plantation and forestry related works being carried out anywhere in the country under any centrally or state sponsored scheme.

The system has also been seamlessly integrated with Forestry related GIS infrastructure designed and developed by FSI and it helps the foresters in selection of sites for plantation, monitoring and evaluation of plantation activities being done on those sites.

The system also has several sub-systems that help the foresters in making several important decisions related to site and species selection. It has built-in databases related to various activities and other information related to forestry and plantation sector.

The relational database contains-

- the plantation species,
- characteristics of plantation work site (soil type, rainfall, temperature, slope, water availability)
- history of the success of the plantation of species on similar conditions

Therefore, this system will help in following:

- confirm and ensure the suitability of the area for plantation
- suitability of the species proposed to be used for plantation
- This system will minimize the chances of failed plantations as it will warn the foresters about the risks and non-suitability of the site/species as per the site conditions.

The project will also help in creating a geo-spatial database of all plantations and other works. It will now be very easy to ensure that more than one plantation work is not approved on the same site.

The system also exploits the satellite imagery being freely served by Google Earth (As a POC) to allow the public to view the satellite image of the plantation and other work sites. The change detection feature allows the users to view the satellite imagery over a period of time. It will now be easily possible to detect the failed plantations or the plantation works that have not even initiated.

High resolution satellite imagery will be procured to further allow the change detection and satellite imagery based monitoring of the plantation and other works.

It has a data base of the various soil types, species of plants, and allow the tracking and evaluation of success of the plantation. The results of the plantation are continuously being appended into the database and it further makes the system **intelligent**.

The system also disseminates detailed information on all works, their estimates, expenditure, progress reports, inspection/evaluation reports, satellite imagery, work photographs etc. in public domain to promote transparency in operations and social audit. Following data/transactions are captured in the system

Master Data Management:

- Administrative units/boundaries: State, District, Tehsil, Village, Khasra
- Forest boundary: State, Circle, Division, Ranges, beat, compartment
- Species: National, Local
- SOR: year-wise
- Scheme Specific Budget Heads

Fund Management:

- Funds transferred by National CAMPA to State CAMPA.
- Funds bifurcated (by state CAMPA) into different heads like, CA, NPV, ACA, PA, Safety zone etc.

FCA Management:

• List of all projects, all Diverted land details, all CA land details, demand from UA, amount received from UA

Assets and Worksites Management:

- Asset registration, Plantation details on non-CA/others and CA sites.
- Sites: Area, KML, Rainfall, Temperature, Soil Type, Water source, slope, etc.

Works and Estimates:

• Estimate preparation and

Progress Reporting and Monitoring:

- Online Plantation Journal (Cleaning, Casualty, Gap Plantation etc.),
- Registration of work Progress (Physical and financial),
- uploading of photos and imagery,
- site inspection reports, work evaluation (internal and external)

View on FSI server: with forest cover, forest type

FSI-Works Evaluation and Monitoring: Evaluation report of FSI.

APOs: could be prepared by using the system

<u>View on Google</u>: Polygons could be seen on Google. <u>Change Detection</u>: with high resolution images received from NRSC.

(I) ICONS AND SYMBOLS USED IN THE SOFTWARE

1	🕣 Main Menu	Expand Main menu
2	😣 Main Menu	Close Main menu
3		Add details
4		Edit details for a component
5		View details
6		View summary
7	0	Add mapping
8	×	Remove mapping
9		Upload Scanned file/document
10	6	View photographs of work-sites
11	X	Details of Diverted and CA land not available on Google Earth
12	8	GPS Files not uploaded
13		To upload KML file (Polygon) of the land
14	\sim	To upload points of polygon of the land
15		View the diverted or CA land on Google Earth

	(II) GLOSSARY
FCA, 1980	Forest Conservation Act, 1980
СА	Compensatory Afforestation
CAMPA	Compensatory Afforestation Fund Management and Planning Authority
UA	User Agency i.e. Agency that has requested for diversion of forest Land under FCA, 1980
NPV	Net Present Value
GPS	Global Positioning System
CA work site	Land received from the user Agency for Compensatory Afforestation. In case the UA is not able to provide the land then CA can be proposed on Degraded Forests having double the area of diverted Land.
CAT	Catchments Area Treatment
PAF	Protect Area Funds
SZ	Safety Zone

(III) STEPS TO BE FOLLOWED BY STATE FOREST DEPARTMENTS

- Confirm that the master data related to the species, divisions and Ranges is complete
- Obtain the user name and passwords for all divisions and ranges from NIC, MoEF
- Confirm the registration of all FCA projects in the State
- Conduct the workshops/trainings for the division staff in association with NIC, MoEF and FSI
- Ensure the availability of the geography (boundaries) of all worksites (CA and others) in KML format.
- Confirm the details of the funds received from National CAMPA have been correctly registerded in e-Green Watch Portral.
- Regularly monitor the status of the usage of the system by divisions by viewing the user activity report
- Regularly monitor the registration of the works, estimates, expenditure, work progress by the division/range user.

(IV) OVERVIEW OF OPERATIONS FOR DIVISIONS

- 1. Check for the list of the FCA projects already registered on the portal and ensure that all the projects related to your division have been registered. Please confirm that the projects where the forest land has been diverted in your division or land for CA lies in your division needs to be registered.
- 2. Register the missing FCA projects related to your division
- 3. Map the FCA projects with your division. After mapping only the mapped projects will be shown to you.
- 4. Register following details related to the all the mapped projects:
 - a. Details of the head-wise amount to be collected from the User Agency
 - b. Head-wise details of the amount actually collected form the User Agency
 - c. Range-wise details of the land diverted against the project. Separate entries to be made for RF, PF, Proposed PF etc.
 - d. Upload the scanned copy of the map and GPS files of the diverted lands in KML format.
 - e. Details of details of the land received from User Agency for CA and their mapping with the ranges
 - f. Details of the Degraded Forest lands identified for CA against the FCA Projects.
 - g. Upload the scanned copy of the map and GPS files of the CA lands in KML format.
 - 5. Register other plantation work sites that are not related to CA but where the plantation work is proposed to be carried out or is being carried out using the CAMPA funds under heads like NPV, Safety Zone, CAT.
 - 6. Register the existing assets or proposed assets where the CAMPA funds are proposed to be used for creation of the asset or for the maintenance/extension of the asset.
 - 7. Register all plantation works that are being carried out or are proposed to be carried out using the CAMPA funds. Each work will be carried out on a site. In case the work is proposed to be carried out using CA funds, then you will have to select the CA site that was registered that was registered while registering the FCA project. In case the plantation work is being carried out using the NPV/Safety Zone/CAT plan or any other head, the you will have to select the work site that was registered using the 'Other work site management' menu.
 - 8. For each work, register the work estimates for each year. Estimates will be registered in two steps, first register the estimate brief and then register the details of the activities that are proposed to be carried out under the estimate.
 - 9. There will be one estimate for each financial year. If a plantation work is proposed for five year duration, there will be five estimates, one for each year.
 - 10. Progress reporting and monitoring: System also has a provision for the reporting and monitoring of the works being carried out using CAMPA funds. Following facilities are available for divisions/ranges for this purpose:

- i. Report the details of plantation actually done
- ii. Report the financial progress for each estimate. Details of the expenditure in that month, in the current financial year and cumulative financial expenditure on the work during all previous years.
- iii. Registration of the status of the plantation i.e. survival of the plantation, gap plantation, average height of the plants, height of tallest plant, height of shortest plant
- iv. Uploading of the photographs of the plantation worksites.



CHAPTER-1 LOGGING-IN INTO E-GREEN WATCH

- Download and install latest version of the browser (Firefox, IE or Crone) on your machine
- Type <u>http://www.egreenwatch.nic.in</u> in the address bar of the browser
- View the portal home page and various reports and other information available under various tabs
- Login using the user name and password. If you don't have user and password, get the same from your state nodal officer

*Lo*gin in the page by clicking the login button on the top right side of the screen this link will redirect you on the login page where you have to provide your username and password.

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About CAMPA	Funds transferred by Gol to States(2009-10)	Rs.982.95 Cr Prog	ress Monitoring &
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Click here to see the details	of 0 users who are online.
log	in
Forgotten your password? Clic	k here to get new password.

After logging in you will find menu with a + sign on the to-right hand corner of the screen

Page | 12



- Click on the + menu icon to expand it. You will find the following modules

FCA Project	Assets and Work-sites	Works & Estimates	Progress Reporting &
Management	Management		Monitoring
Master Data	CAMPA Fund	FSI - Works Evaluation	Knowledge and
Management	Management	and Monitoring	Content Management
Administration &	Portal Home	Log Out	Plantation Works
Settings			Mnt(old version to be
			discontinued shortly)



- Click on the X menu icon to Close it
- Click on each of the module and browse various options before the start of the actual work



CHAPTER-2 - FCA PROJECT MANAGEMENT

FCA project Management system allows all the divisions to register the details of all the projects under which the forest land has been diverted as per the provisions of the Forest Conservation Act, 1980.

Basic profiles of most of the FCA projects have already been imported into the system. The divisions have to perform following actions:

- 1. Confirm that all the projects of their divisions have been registered and are listed in the listing.
- 2. View the list all projects in their State and map the projects related to their division. Division will map the project with their division in following two conditions:
 - a. Land has been diverted in their division
 - b. Land for Compensatory Afforestation (CA) has been received/identified in their division.
- 3. After mapping of all projects, divisions are required to correct and complete the profiles and register following details related to the project:
 - a. Project name, Type, Year, User Agency, Total Land Diverted
 - b. Details of the pieces of the land Diverted Division-wise, range-wise, RF/PF wise
 - c. Head-wise funds to be received from the User Agency
 - d. Head-wise funds received from the User Agency
 - e. Details of the pieces of Lands received from UA for CA (in case of Private Projects)
 - f. Details of the pieces of Diverted forest Identified by Government for CA (in case of Govt. Projects where Govt. undertakes that there is no land for CA with them)
 - g. In case the diverted land for against the FCA project lies in different divisions, each division will register the details of land diverted in their division.
 - h. Upload the KML file for all diverted lands and CA lands.

Menu items for FCA project Management are as under

FCA Projects, Diverted Land, CA Land Manager

Home FCA-1980 Projects Diverted Lands CA Lands Reports

Map FCA Projects related to your division

View FC Act-1980 Project Basic Details

Register FC Act-1980 Project Basic Details

Edit FC Act-1980 Project Basic Details

Demand from UA for CA, NPV etc

Amount Received from UA against FCA projects

FC Act-1980 Project Summary (Geographic Details, CA Land, Diverted Land, Demand & Amount Received)

Lock FC Act-1980 Project Details

	-						
<u>Step</u>	<u>1:- Map FCA Projects t</u>	o the division					
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	Select FCA Project Yea	ar :Select All-	•	Select F	CA Project Type : -	-Select All Types-	- •
	Search by Proj Name/Area/Agency/Purp	ect ose					
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			nrojecte	as per you	r criteria.		
After	searching you will get	the list of the	e projects				
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Step 2:- View Basic Registrations of FCA-1980 projects

FCA-1980 Projects Diverted Lands CA Lands Reports

Map FCA Projects related to your division

View FC Act-1980 Project Basic Details

View existing FCA Projects entered by State and Divisions Searching mechanism provided for this purpose.

S.No.	<u>State</u>	Project Name	Project Type	<u>Year</u>	<u>Total Land</u> Diverted (In <u>Ha.)</u>	Agency Name	Purpose	
1	MP	Mahuar Pariyojana	Irrigation	2004	340.846	EE jal sansadan shivpuri	Tank	Q
2	MP	guna itaba Rail line	Railway	<mark>1994</mark>	159.160	Railway	Rail line	Q
3	MP	Guna - Etawah Railway Line	Railway	2007	8.870	Dy. Chief Engineer (Const.) North Center Railway Gwalior	Guna - Etawah Railway Line	Q

You can also search the projects on the basis of the following options

- Project types
- Project year

- Part of the project name
- This module shows the basic details of the FCA Project entered at the time of registration and shows the status of the fund demanded and collected. It also shows the total Diverted Land and CA Land.

<mark>S.No</mark> .	Project Name	Project Year	Project Type	Purpose of Diversion	f Total Land Diverted		Details of d view mode	liver	ted land and CA land ii	n
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C				Details of D	iverted forest land	1		-		1
S.No.	Area Divert	ted (In Hac)	Divisio	on Range	Forest Type		Location		View Geography	
1		340.8	46 Shivp	uri(T) Karera	Protected Forest ((PF)	navle 366 ,	367,	GPS not Available.	L
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		Details	of the am	ount receive	ed from UA against	t the f	FCA projec	ct.		
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Register new FCA-1980 Project

If any of the FCA project of your division is not available in the existing list of the projects, you can add new project by using the '**Add New FCA Project**' item available under the '**FCA-1980 Project**' menu.

After registering the project, register the details of the funds demanded from UA and details of the funds received from the UA.

FCA Projects, Diverted Land, CA La

Home FCA-1980 Projects Diverted Lands CA Lands Report

Map FCA Projects related to your division

View FC Act-1980 Project Basic Details

Register FC Act-1980 Project Basic Details

Following information will be required for registering the new FCA project

- FCA Project file No
- Project Name
- Project Year
- Project type
- Purpose of diversion
- Total land Diverted (in Ha.),
- Details of the User Agency

DIVERTED LANDS

Registration of details of Diverted Lands – In this module you can register the details of Diverted land given to user agency with location details like range, compartments, land type, khasra no, GPS location and scanned map. In case of GPS, scanned map details not available the file can be separately uploaded. The map of the divertetd land and its KML file will allow the remapping and facilitate change detection.

All divisions will have to register the details of the land diverted in their respective divisions.

In this module following actions has to be carried out.

✓ Help In this screet	FCA Projects - All FCA Projects - My FCA Projects - Diverted Land details not registered FCA Projects - Diverted Land Geography details not uploaded FCA Projects - Diverted Land Scanned map missing	registering the details of Diverted Forest land
S.No.	Statistics of Diverted Lands	

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While registering the details of the diverted lands, you will be required to register following details. It may be noted the separate entries are to be made for various pieces of lands diverted in different ranges. Similarly different entries are to be made for different forest types:

- Range where the land has been diverted
- Names of the compartments *
- Forest Type *: (RF, PF, Proposed PF, revenue Forest, Unclassified Forest))
- Area of Diverted Forest land (In Hact.) *
- Location Details of the diverted land (compartments etc)*
- Shape of the land diverted: Polygon/Strip
- GPS details of the diverted land (in KML file)
- Scanned copy of the map of the diverted land in jpg format

Help Project Name : MADHAR TANK Project Type : Irrigation Total Land Diverted : [79,680 Please select the location (Range) of the diverted Forest Land Select Circle * Shipuri(T) Select Range : * -Select - · · · · Stee Name/Compartment Detail: Area of Diverted Forest land (In	Project Name : MADHAR TANK Project Type : Imigation Total Land Diverted [179,600] Hease select the location (Range) of the diverted Forest Land Select Circle 'Shyburi(1) Select Range : *	* Hep Project Name: MDHAR TAIK Project Type: Imigation Total Land Diverted; [Product Type: Imigation Seed: Chrice & Myhour(I) Seed: Division * Shipur(I) Seed: Chrice & Myhour(I) Seed: Chrice & Myhour(I) Area of Diverted Forest Land In Forest Type * -Select Shape of Diverted Land * • -Select Previously Diverted Area (In, 179, 800 State of Diverted Land * • -Select Previously Diverted Area (In, 179, 800 State See upbad XML file only: (please upbad XML file only:) Save Diverted Land Details Go Each State CA Project CA project Year Area Diverted In Mach State Area Christer Total 179, 480 Division Range Area Diverted Land See: Christer CA project Year Area Diverted In Mach Division Range Cacation Details State Area Christer Total 179, 480 Division Range Cacation Details State Area Chreajet Project Year <					Diverted Land Details				
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CA LANDS

Registration of details of Lands received from UA for Compensatory Afforestation – In this module divisions can register the total land received from user agency for Compensatory Afforestation. It may also be possible; that the CA has been stipulated ion degraded forest land of the Forest department itself.

All Divisions will register the range-wise and site-wise details of the land that has been received From UA for CA. Each piece of land has to be registered separately and its Map and GPS file in KML format has also to be uploaded. All divisions will have to register the details of the land diverted in their respective divisions.

CA Lands Reports		The menus help in entering the
FCA Projects - All	1 →	agency for Compensatory Afforestation
FCA Projects - My]	
FCA Projects - CA Land details not registe	red	
FCA Projects - CA Land Geography details	not uploaded	
FCA Projects - CA Land Scanned map miss	ing	

To register the details of the CA land, first search the FCA project using various options and the click on the icon to register the details of the lands received for CA.

In this form enter the CA land given by user agency with following details are to be registered:

- Land type * : Revenue land/Privare Land Acquired//Degraded Forest/Revenue Forest Land
- Range*
- Site Name/Compartment/Block Details : *
- Location Details(Optional)
 - o Notification Status on case of revenue Land
 - o Gazet Notification No.*
 - o Gazet Date
 - Notification Order No. *
 - Notification Date
 - o Khasra details in case of the revenue Land
 - Shape of Land received for CA:*
- Area of Land Recevied for CA (In Hact.) *
- Upload GPS File
- Upload Scanned copy of Map of the land received for CA

In case, GPS, scanned map details not available these can be separately uploaded. This will help in facilitatihng the change detection. Using the following menus available under CA Lands:-

FCA Projects - CA Land Geography details not uploaded

FCA Projects - CA Land Scanned map missing

3. WORKSITES AND ASSETS MANAGEMENT SYSTEM

Works Sites and Assets Management System

Home Plantation work sites Assets/Other work sites Summary/Reports

The details of the lands received / identified for CA has already been registered under the FCA project menu. Division may also undertake plantation work on their existing lands using the NPV funds. It is also possible for the divisions to create the infrastructure like buildings, roads etc using the NPV funds.

Work sites and Asset management system will allow the divisions to register all such lands/building/assets. Once registered, it will be possible to register works and estimates for such lands/assets

Following types of the work sites/assets can be registered using this system:

- Forest lands where plantation is to be carried out using NPV funds and NOT using CA funds.
- Existing Assets like building/guest house /roads etc
- Proposed Assets

It may be noted that the site specific works will be registered only after the worksite has been registered as you will require selecting the site/asset.

REGISTRATION OF OTHER PLANTATION SITES (NOT RELATED TO CA)

This form will allow you to register the pieces of Government/Private/Degraded Forest Land identified for Plantation works and that are not included in the list of CA lands. If any work site was received from user agency for CA against FCA project, then please do not register the site from here. Pieces of Government land/Degraded forest that where plantation is proposed as Compensatory Afforestation (CA) should also NOT be registered here and they should be registered using the **'CA Land Management Module**' menu. It may be noted that you will not be able to register any plantation work until you register the work-site. The module helps us to view and edit the plantation sites.



ASSET/SITE-SPECIFIC WORK-SITE REGISTRATION

All the site specific works will be carried out on the registered work-sites/assets. Hence it is important to register all the work-sites/assets where you proposed to carry out some work. This is a one-time process. It will also help the state to maintain the online database of all the assets of the department in a centralized manner. It may be noted that if the asset does not exist it is proposed to be created it may be registered as a proposed Asset. After, the proposed asset is register, you will be able to register the work estimates for this work site and create the site. It may be noted that you will not be able to register any site-specific work like construction/upgradation/maintenance of building, roads etc. until you register the work-site

es Assets/Other work sites Summary/Reports
Register Assets/Other Non-plantation worksites View Assets/Other Non-plantation worksites Edit Assets/Other Non-plantation worksites

4.0 PLANTATION WORKS AND ESTIMATES MANAGEMENT

Works & Estimates

In this module, you can register the plantation works that are being carried out in your division/range. Following options are available under this module:

1. Plantation Works 2. Plantation Work Estim

- 1.1 Register Works
- 1.2 View Work Profiles
- 1.3 Edit Work Profiles
- 1.4 Upload Work's GPS Details
- 1.5 Register Details of Species to be Planted
- 1.6 View Details of Species to be Planted
- 1.7 Edit Details of Species to be Planted

Step 1:- Registration of work

You can register a plantation work for following type of scenarios:

- Plantation work on a CA site received from any UA against approved FCA project and using the CA funds. It may be noted that CA site should be registered and only then the work will be registered.
- Plantation work on any other site (Non-CA) and using the funds received under NPV, SZ, CAT etc. It is required that the site should be registered and then only the work can be registered.

While registering any plantation work, following information is required:

1	Range : *
2	Site Type :* CA Site/Other Site
3	Plantation Site to be selected from the registered sitelist:*
4	Site Area (in Ha.) :
5	Enter Location Details:*
6	Total Area Proposed for Plantation in (Hact.):*
7	Enter List of Bocks & Compartments where plantation work is proposed to be carried out:
8	APO/Project Year : *
9	Work Duration (in years):
10	Work Code :
11	Plantation Work Name(English):*
12	Plantation Work (Local Language):*
13	Introduction:*
14	Objective:*
15	Methodology:*
16	Method of Planting:*
17	Plantation Type:*
	P a g e 25

18	Total No. of Species Proposed to be Planted: ^
19	Select Scheme Head Select Scheme Head: *
20	Demarks
20	
Process f	or selecting the worksite:
Click on t	he select Work Site to select the worksite. In case the work site has not been registered click on
Site N	Not Registered and Add New Site to register a new work site.
<u>Step 2:- 1</u> After suc	Register Detail of species to be planted
be plante	ed. Click on ' Register Details of Species to be Planted' men. You will get a page that will show the plantation
works. P register t	lease use various options like project year and range to filter the list of works. Click on the icon to the details of the species to be planted. List of all species have already been inserted in the software. You will provide and selected the species list of the species of the plantation is also attached with this manual Planae.
examine of such s	all the species very carefully. If some of the species that are planted in your area is missing, please send the list pecies by mail to <u>sjain@nic.in</u> . These species will be added in the master database.
1. Pl	antation Works 2. Plantation Work Estima
1.1	Register Works
1.2	View Work Profiles
1.3	Edit Work Profiles
1.4	Upload Work's GPS Details
15	Pagister Details of Species to be Planted
1.5	Negister Details of Species to be Planted
1.6	view Details of Species to be Planted
1.7	Edit Details of Species to be Planted
After reg and 1.7.	istering the list of the species that are to be planted, you can edit them and view them using menu items 1.6
	P a g e 1 26
	· - 3 - 1

		APC	State : / Division :) Year :	Madhya Pradesh Select ▼ Select ▼		St	now the list of plani	tataion works	Circle : Range :	Select Select 🔻		,	•
Wo	orks List												
						14	Page 1 of 4	▶> ▶1 25 👻					View 1 -
	Work Name	Range	Code	Work-Site	Site Nature	Duration	п Туре	Method	Location	Area(in Ha.)	Species	scheme head	Add/Edit
1	Compensatory Afforestation	Singrampu		RF 192	CA Work site	10	Mixed	Manual	Location Vijay Sagar	2	7	CA	6
2	Vaiklpik Vraksharopan	Sarni		District Gwalio, Range Gwalior Block Susera Com. P-1, Baragaon Com. P-27	CA Work site	7	Mono	Manual	P 490	32.92	1	CA	C
						Click the belov	folder icor plantation w format.	n to add the work. Prov	no of Specie vide the inf	s to be p formatio	lanted n in t	in he	
ile	e registeri	ng the	speci Nar	es tot be p ne of the ag seedlin	species	ou wil l	have to re	gister he fo	llowing for e	each spe	cies:		
		No of	Stum	ns to he nl	anted	lantou							
		Diroct	Sood	Sowing M									
		Spacin	Jeeu		atte in mot	ore							
												Carlos de	
				,	Add/Edit D	etails o	f Species b	eing planted	in the Planta	ation Wo	rk		
	Work /Projec	t : Vaika	lpink P	lantation									
	Stat	te : MP								Circle :	Balagha	t (T)	
	Divisio	n : Balag	hat Nor	th(T)						Range :	West Ba	aihar	
lant	ation Work Si	te : 1550							Spec	ies Count :	1		
	with (*) are Mand	latory.								Clic	k here to	add New Sp	ecies
ed v		ecies : *	Teak P	lantation [N]	4	•		No. of Polyb	ag Seedlings pla	nted:* 303	0		
ed v	Select Sp		-					No	o. Direct Seed Sc	owing* 0			
ed v	Select Sp o. of Stumps p	lanted :*	0										
ed v	Select Sp o. of Stumps p others (lanted :* planted:	0					Spacing betw	een plants (in me	eter):* 2 Rang	* 2 ge 1 i.e.	(ex- N enter like 0.	Max Rang 23, Plea:
ed v	Select Sp o. of Stumps p others (lanted :* planted:	0					Spacing betw	een plants (in me	eter):* 2 Rang	* 2 ge 1 i.e.	enter like 0.	Max Rang 23, Pleas

5.0 WORK ESTIMATES

After registering the work, the estimates for each year has to be registered. If a planation work is to be carried out during five year, then we will have to prepare the five estimates i.e. one estimate for each year. All the monitoring, physical and financial will be carried out against the estimates.

2. P	lantation Work Estimates 3. Other Estimates (non-Plan
2.1	Register New Work Estimates
2.7	View Work Estimates APO Years
2.3	View Work Estimates by Estimate Years
2.	View/Edit Work Estimates searched by Estimate Years
2.	i Edit Work Estimates
2.6	Add/Edit Activities details to Estimates

Use 2.1 'Register New Work Estimate' to register a new work estimate. You will get the list of works. Filter the works

on the basis of various options. Click on the

icon to register the work estimate for the selected work.

W	orks List													0
						14. <	Page 1 of 4	Þ> Þ1 25 ▼					View 1 - 25 of	f 85
	Work Name	Range	Code	Work-Site	Site Nature	Duration	Туре	Method	Location	Area(in Ha.)	Species	scheme head	Add/Edit Esti	
1	Vijay Sagar Compensatory Afforestation	Singrampu		RF 192	CA Work site	10	Mixed	Manual	Location Vijay Sagar	2	7	CA	•	*
2	Vaiklpik Vraksharopan	Sarni		District Gwalio, Range Gwalior Block Susera Com. P-1, Baragaon Com. P-27	CA Work site	7	Mono	Manual	P 490	32.92	1	↓ [∞]	••	

Click folder icon to add the yearly estimate to be prepared for the plantation work.

~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	*****	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~
Followi	ing details will be re	equired while registering	the work	estimate:	
1	Estimate referenc	e no			
2	Estimate date				
2. 2	Estimate type: Fre	sh/Revised			
J. 1	Description of the	ostimato			
4. F	Consistent Status (as	estimate	IV		
5.	Sancion Status (sa	Inctioned/not sanctioned	1)		
6.	Sanction no				
1.	Sanction date				
8.	Physical Target				
9.	Financial Target				
	Plantation Work : Vija	ay Sagar Compensatory Afforestation		Total Proposed Area(in Ha.)	: 2.000
	State : MP	6		Circle	: Sagar(T)
	Division : Dar	noh(T)		Range	: Singrampur
	Work APO Year : 201	0		Work Duration	: 10
		- <b>- - -</b>			
	Execution :	Self  Agency		5.0 L D L	01/05/2012
	Estimate Reference No. :	Fresh		Estimate Vear	2010 -
	Estimate Type ;	Training Test Estimate		Estimate rear ;	2010
	Estimate Description :	Training rost Estimate			
				al.	
	Sanction Status :	Sanctioned 🖲 Not Sanctioned 🔘		Sanction Authority :	Circle Office 🔻
_	Sanction No. :	SNTest		Sanction Date :	03/05/2012
	Physical Target (Numbers) :	5.00		Financial Target (In Rs.) :	1000.00
	Estimate prepared by :	Trainer		Designation :	Range Assistant 🔻
	Entry Date :	02/05/2012			
	Estimate Verified by	Verifier		Designation :	Range Officer 👻
	Verification Date :	03/05/2012			
			Update	Cancel	

After registering the estimate, you can view it, print it and also edit it.

#### Step 4:- Add activity details to the estimates.

We have created an estimate using the previous menu. This provides only brief outline or summary of the estimate. The software has a facility to register the details of various activities that are to be carried out under the estimate. Use menu 2.6 '<u>Add activity details to the estimates.'</u> menu to register the details of the activities.

	TOTA ES GINA	tes 3.	Other Estima	tes (non-Plant					
2.1 Register N 2.2 View Work 2.3 View Work 2.4 View/Edit 2.5 Edit Work 2.6 Add/Edit	lew Work E k Estimates k Estimates Work Estim Estimates Activities d	APO Y by Esti nates se	is ears imate Years earched by Es o Estimates	timate Years	Add activitie	s to estim	ate		
Norks List									(
				Ia ka Page 1 of	2 → → Z5 <b>→</b>			View	1 - 25 of 3
Work Name	Range	Code	Work-Site	Site Nature	Location	Area(in Ha.)	scheme head	Select Estima	tes
1 Afforestation	ory Singrampur		RF 192	CA Work site	Location Vijay Sagar	2	CA		
			Clic	ck the search ic	on to select the v	vork estima	ite		
ate List									
				IN Sec. Page 1 of 1	1 ⇒ ⇒1 25 ▼			1	/iew <b>1</b> - 1 o
Work Name	Range	Ref No	Estimate Type	Sanction Status	Physical	Financial	Prepared By	Verified By	Add Ac
jay Sagar ompensatory iforestation	Singrampur	TEST1	Fresh	Sanctioned	5	1000	Trainer	Verifier	-0
					Click folder icon	to add the	estimate wise	e activity data	

- Activity (to be selected from the drop down menu) -
- Area to be covered under the activity (in Ha.) -
- Activity type ( labour/material) -
- Item type (SOR, NON-SOR) -
- Item code in case of SOR -
- Item Details _
- Quantity -
- Unit Rate _
- Remarks

		Add/Edit Activity Details	
State : MP		Circle	: Sagar(T)
Division : Damoh	ι(T)	Range	: Singrampur
antation Work : Vijay S	Sagar Compensatory Afforestati	on Work Estimate No	: TEST1
Work Duration : 10		APO Year	: <mark>2010-11</mark>
lantation Area : 2.000		Estimate Year	: 2011
	<u>Click here</u> to Add New Activitie	es for Plantation Works	
Select Activity :*	- Select -	<ul> <li>Area to be Covered under Works Activity*</li> </ul>	(in Ha.)
Component Type:*	🖲 Material 🔘 Labour	Item -Type :*	SOR ONON-SOR
Select SOR :*	- Select - 👻	Select SOR Chapter :*	- Select - 👻
Select Item Code:*	-Select - 🔻	Select Sub Item :*	- Select - 🔻
Unit (for NON-SOR):*	- Select -	*	
Item Details :*			
er Item Quantity/Tota	l man days, Unit Rates Fraction	point values should be up to 3 digit ex- 0.961 . otherwise our Progra	am will Fixed it to Decimal fra
Item Quantity :*		Unit Rate: *	Total
Remarks			9
		Save Cancel	11
u can continue to	add all activities that are	e the part of your estimate.	

### 6. WORKS PROGRESS REPORTING AND MONITORING:

#### Using this module Ranges, Divisions can register the progress of the plantation works that are being taken up in their domain. Range office can also register the progress quarterly.

N N	Aaster Data Nanagement		CAMPA Fund Management	FCA Pro Manage	oject ment		In thi the p progr	s moo rogres ess o	dule, we have to re as of the works, mo of the plantation	egister onthly and		
Wor	ks & Estimate:	5	Vorks Progress F Reporting & Monitorine	SI - Works and Mon	Evaluation	$\longrightarrow$	inspea	tion F	Reports.			
1. Reg	gister Plan	tation 2.R	egister Progress 3.1	Inspectio	on 4.Upload Latest	_					_	
2. Re	eport the o	details of P	lantation done	been re	ported even once.	Shc	ows woi	'k wise	e site for reporting "	Plantati	on	
				Plantat	ion Works : Report Det	ails of Plan	tation Don	e				
Click o	n 😬 Icon to	add the details State Division Estimate Year	of plantation Done. : Madhya Pradesh : - Select All - • :Select •					Circle : Range :	- Select All - - Select All - +	·		
				View	Registered Plantation Works	as per above	e Criteria					
S.No.	<u>Division</u>	Range	Work Name	Work Duration	Plantation Site	Plantation Site Type	Plantation Work Area	Estimate Year	Estimate Description	Scheme Head	Count Species	
1	Damoh(T)	Singrampur	Vijay Sagar Compensatory Afforestation	10	Vijay sagar	CA Work site	2.000	2011	Training Test Estimate	CA	7	-0
2	Gwallor(T)	Behat	Sirsod	7	New School Building, Near Court, Gwalior	CA Work site	1.000	2008		CA	1	0
<u>tep 1:</u>	:- Planta	tion Wor	ks Report Detail.	s of Pla	untation Done		D q	lick fo lantati	lder icon to report th on done.	ne deta	il of	1

* Help          State : Madhya Pradesh       Circle : Gwallor(T)         Division : Gwallor(T)       Range : Behat         Work : Siroad       Work Durstion: 7         Estimate Description :       Estimate Mer No: 1         Estimate Description :       Estimate Mer No: 1         Plantation Site : New School Building, Near Court, Gwallor       Species Court: 1         NOTE : Fleids marked with (Y an Mundater)       Plantation Type Donent • Select •         Select Species : • Select •       Plantation Type Donent • Select •         Number of Plants Planted : •       Plantation Done in Year : * Select •         Plantation Done in Month : •       Select Species : •         Select Species : •       Select For progress         In this module the detail of plants planted on the CA land has been reported.         Step 2: - List of Plantation works for reporting the Work Progress         Register Plantation 2.Register Progress Inspection 4.Upload Latert Photos \$.0ther Estimate         I. List of works for which the progress has not been reported even once         J. Register Work Progress (Physical and Finanda)         Shows work wise site for progress         * Help         State : Madhya Pradewin         Estimate Kadhya Pradewin         Estimate Tester : •	✓ (like- fresh or Gap)
State : Madhya Pradesh Circle : Gwalior(1) Division : Gwalior(1) Range : Behat Work : Siroad Work Duration: 7 Estimate Description : Estimate Description : Select Species : * - Select - Number of Plants Planted : Plantation Done in Month : * - Select - Plantation Done in Month : * - Select - Plantation Done in Month : * - Select - Plantation Done in Year : * - Select - Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.0ther Estimate I. List of works for vinich the progress has not been reported even once 2. Register Plantation 2.Register Progress 7. Estimate Verst - Select All - Estimate Verst - Select All - Estimate Verst - Select All - Estimate Verst - Select - Estimate Verst - Select - Estimate Verst - Select - Estimate Verst - Select All -	▼ (like- fresh or Gap)
Dision : Gwalior(T) Kange : Behat. Work : Sirood Work K wise site for progress Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress Key State: Machinger Photos 5.Other Estimate Shows work wise site for progress List of Plantation works for reporting the Work Progress Key State: Machinger Photos 5.Other Estimate Shows Work Wise site for progress Key State: Machinger Photos 5.Other Statest Photos 5.Other Statest Photos 5.Other Statest Progress Key State: Machinger Photos Phot	▼ (like- fresh or Gap)
Estimate Description : Estimate Vert 2008 Plantation Site : New School Building, Near Court, Gwalion DTE : Fields marked with (*) are Mandatory. Select Species : * Select · • Plantation Type Done: * Select · • Plantation Done in Month : * Select · • Plantation Done in Year : * Select · • Plantation Done in Year : * Select · • Save Cancel In this module the detail of plants planted on the CA land has been reported. Register Plantation 2.Register Progress 2.Inspection 4.Upload Latest Photos 5.Other Estimate I. List of works for which the progress has not been reported even once I. List of Work Progress (Physical and Financial) Shows work wise site for progress List of Plantation works for reporting the Work Progress Plateater Vergi · Select All · • Estimate Vergi · Select All · •	➡ (like- fresh or Gap)
Estimate Year: 2008 Species Count: 1 Plantation Site : New School Building, Near Court, Gwallor  UPE : Fields marked with (1) are Mandatory: Select Species : * Select -  Plantation Type Done: * Select - Plantation Done in Month : * Select - Plantation Done in Year : * Select - Plantation Works for reporting the Work Progress Register Plantation Works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantation works for reporting the Work Progress List of Plantatis Planted	▼ (like- fresh or Gap)
DOTE : Fields marked with (*) are Mandatory         Select Species :*       Select •         Number of Plants Planted :*       Plantation Type Done:*         Plantation Done in Month :*       Select •         Save       Cancel    In this module the detail of plants planted on the CA land has been reported. In this module the detail of plants planted on the CA land has been reported. teps://www.sec.inter.com/process/plantation works for reporting the Work Progress Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate          1. List of works for which the progress has not been reported even once       Shows work wise site for progress    List of Plantation works for reporting the Work Progress          List of Plantation works for reporting the Work Progress       Circle : Select All •	▼ (like- fresh or Gap)
IDTE : Fields marked with (*) are Mandatory.  Select Species : * Select •  Number of Plants Planted :  Plantation Done in Month :* Select •  Plantation Done in Month :* Select •  Plantation Done in Year :* Select *  Plantation Done i	▼ (like- fresh or Gap)
Number of Plants Planted :*   Plantation Done in Month :*   Save   Cancel   In this module the detail of plants planted on the CA land has been reported. In this module the detail of plants planted on the CA land has been reported. Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.Other Estimate 1. List of works for which the progress has not been reported even once 2. Register Work Progress (Physical and Financial) Shows work wise site for progress List of Plantation works for reporting the Works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress Elst of Plantation works for reporting the Work Progress	
Plantation Done in Month : Select .  Plantation Done in Year :  Plantation Done in Year :  Plantation	
Save       Cancel         In this module the detail of plants planted on the CA land has been reported.         tep 2:- List of Plantation works for reporting the Work Progress         Register Plantation 2.Register Progress 3.Inspection 4.Upload Latest Photos 5.0ther Estimate         1. List of works for which the progress has not been reported even once         2. Register Work Progress (Physical and Financial)         Shows work wise site for progress         List of Plantation works for reporting the Work Progress         Help         State : Madhya Pradesh         Estimate Year:	
In this module the detail of plants planted on the CA land has been reported.	
Help  State : Madhya Pradesh  Circle : - Select All -  Division : - Select All -  Estimate Year:Select	
Division : - Select All Range : - Select All Estimate Year:Select	
View Registered Plantation Works as per above Criteria	
S.No. Division Range Work Name Work Duration Plantation Site Plantation Site Type Work Area Year Estimate Description	ption Scheme Count Head Species
1 Damoh(T) Singrampur Vijay Sagar Compensatory 10 Vijay sagar CA Work site 2.000 2011 Training Test Es	timate CA 7
2 Gwalior(T) Behat Sirsod 7 New School Building, Near CA Work site 1.000 2008	CA 1 🔐
Click the folder to add details of the plantation do Land	he progress ne on the CA

	Add/Edit Work Progress Reports	
Help		
State : Madhya Pradesh Division : Damoh(T) Work Name : Viiay Same Compensatory Afforestation	Circle : Sagar(T) Range : Singrampur Work Duration: 10	
Estimate Description : Training Test Estimate Estimate Year : 2011 Plantation Site : Vijay sagar	Estimate Ref No.: TEST1 Species Count : 7	
Plantation Area : 2.000	Total plants to be planted : 3200	
Select Financial Year : 2010-11 🔹	Select Quarter : I-Quarter 👻	Register Progress
Current Stage of Plantation : * - Select Stage - •	Total Area Covered as on now (in Ha.):*	
Average height of plants (in feet) :"	Minumum Height of the shortest Plant (in feet) :*	
Naximum Height of the tallest Plant (in feet)	Total plants planted as on now :*	
Total no of plants survived :*	Survival percentage :* 0	
Total expenditure during quarter(Rs):* Total Cummulative expenditure in current		
fin. year (in Rs and as on reporting date):*	Total Cummulative expenditure in all year (in Rs. and as on date):*	
In this module details of the plants plan	ted and their survival has to be reported by the	range officer.

Inspectio	on 4.Upload L	atest Photos	5.0ther <mark>Estimates (non-Pla</mark> n	tation) 6.						
. List of Registe	works for whic	:h the Inspect	ion has not been reported (	even once			Reg the	ister the Plantati	e outcome of the insp ion work.	pection of
. Registe	a nork inspec	uvn							/	
+ Help				List of Pla	antation works for repo	orting the V	Vork Progr	ess		
		State Division	: Madhya Pradesh : - Select All - 👻					Circle : • Range : •	Select All -	•
		Estimate Year	:-Select	Manu	Pasistanad Displation Works	ar par about	Criteria			
<b>5</b> N.	01.41			Work		Plantation	Plantation	Estimate		Scheme Cour
1	Damob(T)	Singramour	Vijay Sagar Compensatory	Duration 10	Vijav sagar	Site Type CA Work	Work Area	<u>Year</u> 2011	Training Test Estimate	Head Specie
2	Gwalior(T)	Behat	Afforestation	7	New School Building, Near	site CA Work	1.000	2008	froming fest country	CA 1
					Court, Gwattor	site				
				Click	the folder to add the	e Inspectio	on details	ofplant	ation done on the CA La	and project
-					Add/Edit Details	of Inspect	ion			
▶ Help										
State : Madhya Pradesh Circle : Sagar(T)										
		Division Work	: Damoh(T) : Vijay Sagar Compensatory Af	forestation	Range : Singrampur Work Duration: 10					
	Estima	ate Description	: Training Test Estimate				Estimat	e Ref No.:	TEST1	
		Estimate Year Plantation Site	: 2011 : Vijay sagar				Speci	ies Count :	1	
OTE : Field	s marked with (*) a	are Mandatory.								
	In	spection date :	•				Inspection	done by :*		
		Designation :	- Select - 🔻		Site selection : - Select - 👻					
	Spe	cies selection :	- Select - 👻		Selection of the plant size :* Select -					
	Der	isity selection :	- Select - 🔻			Over all st	atus of the p	lantation :*	- Select - 🔻	
	Inspecting aut	hority remarks								
					Save Car	icel				
						-				
ו this	module	the repor	ts of the inspecti	ons cai	ried out on has	to be re	gisterec	1.		
Page   <b>35</b>										

## 7.0 UPLOADING PHOTOGRAPHS OF WORKSITES

Using this module, you can upload the photographs of the plantation site. This photograph will be viewed by the authorities and public. Divisions/ranges will upload the scanned copy of the printed photographs. They can also upload the photographs taken using the mobile phones/digital cameras. Please note that the file size should not be more than 100 KB. The system will allow the uploading of photos in JPF format. If case the file size is large, it can be compresses/resized using any image processing tool.

It may be noted that two photographs (one close view and one far view) for each of the stage is to be uploaded.



View/Upload Photo of Pla	int Stage	×
Stage* :	Advance Works -	
Photo Distance* :	- Select - 💌	
Remarks :	- Select -	
Date Of Photo* :	Far	
Please Upload Photo in J should not be more than	PG/JPEG format. Please check size of image before upl 100 KB (Kilo Bytes).	oading. size of image
Upload Photo :	Browse	

Functionality helps in upload photos of the different stages of the plantation and work carried out on the land.

# List of the species

	e species that has already been registered in the list of species to be added to sign @ pick	n the syste	erri. In case any species is missing, please se	na a mail
		<u>л.III</u> Б1	Rotula Cylindrostachys	
ו ר	Adles Alba	01 E0	Betula Cylindrostacnys	
2	Acacia Arabica	52	Dijasai	
J 1	Acacia Auriculformis	54	Bischofia Javanica	
4 5		55	Bischolia Javanica	
5		56	Boija	
7		57	Bojja Bombay Coiba	
, v		50	Bombax Ceiba	
0	Acadia Nilolica	50	Borrugo	
7 10	Acar Camballi	57 60	Boracia Elabilitar	
10	Actras Zanota	61	Boswollia Sarrata	
12	Adatoda Vasica	62	Brassaja Actinonhylla	
12	Adapa Cardifolia	63	Brownea Grandicens	
13	Adenanthera Pavonina	64	Butea Monosperma	
15		65	C Glanduliferum Meissn	
16	Acque Sisalana	66	C. Siamia	
10		67		
18	Ailanthus Grandis Prain	68		
10		69	Calotrophis Gigantium	
20	Alandium Lamarckit	70		
20	Alberia Lebhac (Dirshanam)	70	Cassia Fistula	
21	Albezzia Amara	72	Cassia Siamea	
23	Albezzia Labbeck	73	Castanonsis Tribuloides	
24	Albzzia Son	74	Casuarina	
25	Alnus Nenalensis	75	Casurina Equisitifolia	
26	Aloe Barbadeusis	76	Cedrela Eebrifuga Blume	
27	Alstonia Scholaris	77	Ceiba Pentandra	
28	Amlaki	78	Chinduga	
29	Anacardium Occidentale	79	Chista	
30	Andrographis Paniculata	80	Chukrasia Tabularis	
31	Angelhardtia Spp.	81	Cinnamomum Zevlanicum	
32	Annona Reticulata	82	Couroupita Guianensis	
33	Anona Squamosa	83	Crvptomeria Japonica	
34	Anthocephalus Cadamba	84	Cvcas Circinalis	
35	Ariun	85	Dalbergia Latifolia	
36	Artocarpus Heterophyllus	86	Dalburgia Sisoo	
37	Artocarpus Hirsuta	87	Delonix Regia	
38	Azadirachta Indica	88	Dendrocalamus Strictus	
39	Babul	89	Diasporus Melanoxylon	
40	Bahera	90	Duabanga Grandiflora	
41	Bamboo	91	Duabanga Sonneratioides	
42	Bamboo Plantation	92	Ecocarpus Spp.	
43	Bambusa Arundaneceae	93	Edakula Pala	
44	Bambusa Bamboo	94	Emblica Officianalis	
45	Bambusa Vulgaris	95	Emblica Officinalis	
46	Bandi Chinduga	96	Emblica Sps	
47	Bankeri	97	Erumaddi Teak	
48	Battagenupu	98	Erythrina Indica	
49	Bauhinia Parviflora	99	Eucalyptus	
50	Beilschmiedia Gammieana King	100	Eucalyptus (Clones)	
1		1		

101	Eucalyptus (Seed Orgin)	151	Lagistromia Lanceolata
102	Eucalyptus Sps	152	Leucosceptrum Canum Sm.
103	Evodia Fraxinifolia	153	M. Montana A.D.C
104	Faleodo	154	M.Champaca
105	Feronia Elephantum	155	M.Montana Blume
106	Ficus Bengalensis	156	Maddi
107	Ficus Infectoria	157	Madhuka Indica
108	Ficus Lacor	158	Magnolia Grandifolia
109	Ficus Mysorensis	159	Mammea Longifolia
110	Ficus Racemosa	160	Mangifera Indica
111	Ficus Religiosa	161	Marri
112	Ficus Tomentosa	162	Melia Azadirachta
113	Fraxinus Paxiana Ling	163	Melotus Philippensis
114	Gannara	164	Mesua Ferra
115	Garcinia Combogia	165	Michelia Champaka
116	Garcinia Indica	166	Michelia Excelsa
117	Gatcha	167	Michelia Lanuginosa
118	Gatha	168	Millingtonia Hortensis
119	Gliricidia Maculata	169	Mimusops Elengi
120	Gloriosa Superba	170	Misc Species
120	Gmelin Arborea	170	Mise: Opecies Mokka Vena
121	Gmelina Arborea	171	Moreva Koendii
122	Gmelina Aroborea	172	Moringa Olifera
123	Grovija Robusta	173	Morus Loovigata
124	Grewia Tiliaofolia	174	Muntingia Calabura
125		175	Muriatian Eragranda
120	Gualacum Officiariale	170	Nollo Moddi
127	Gummadi Taak	1//	Nalla Maudi Nalla Dupiki
120		1/0	Nalla Pulliki
129		1/9	Narayepi
130	Halaki	100	
131	Holoptolia Integritolia	101	Neeroddi
132	ippa	182	Neerudal
133	Ixora Parvifiora	183	Nemali Naara
134	Jacaranda Mimosifolia	184	Neredu
135	Jatropa Curcas	185	
130		186	Nyctantnes Arbor-Tristis
137	Jeelugu	187	P. Cerasoides D.Don
138	Juglan Regia	188	P. Nepalensis (Ser) Stendel
139	Juglans Regia Linn	189	Pakia Biglandulosa
140	Juniperus Communis	190	Patcha Turai
141	Juvvi	191	Pedamanu
142	Kala Jamun	192	Peddegi
143	Kanuga(Bio-Diesel)	193	Peltoform Pterocarpum
144	Karai	194	Phoebe Attenuata Nees.
145	Karanj	195	Phunsey Bantey
146	Kiggelia Pinnata	196	Pine
147	Kovela	197	Pinus Griffithi Michell
148	Kukka Neredu	198	Plahua
149	Kunkudu	199	Plumeria Alba
150	Lagerstroemia Parviflora	200	Plumeria Sps