

# International Vetiver Grass Tracking (IVGT) System

## How to enter vetiver sites and edit existing sites

1. This guide is for use with computer browser such as Google Chrome
2. Full guide details at:  
[http://www.vetiver.org/TVN\\_tracking/TVN\\_track3.htm](http://www.vetiver.org/TVN_tracking/TVN_track3.htm)
3. **Open IVGT** at:  
<http://ivgt.idd.go.th/vetivertrack/index.html>

Click on Profile icon



INTERNATIONAL VETIVER GRASS TRACKING

Found 3481 results

- MWI Farm soil conservation - Llongwe**  
Near Llongwe  
2020-11-07
- UGA EPIC Lake Victoria sediment control**  
Five unidentified villages to be updated  
2019-01-21
- KEN small holder support - REAP**  
Kajulu  
2017-01-17
- NPL Ramechhap watershed**  
Unidentified sites  
2019-01-15
- MMR Kanbauk Delco Mine**  
Kanbauk  
2019-01-07
- CHN Pingtan Island wind erosion**  
Pingtan Island  
1995-12-05
- CHN Likeng Landfill**  
CHN Likeng Landfill  
2003-12-04
- CHN Datianshan Landfill**  
Datianshan Landfill  
2003-12-04
- MOZ Nacala Coal terminus (HM)**

Map data © OpenStreetMap contributors, CC-BY-SA, Imagery © Mapbox

1. You must be registered in order to add vetiver sites and projects to IVGT. If you are not registered a registration form will appear when first clicking .
2. Do NOT register as an Administrator. Best to register as an “Investigator” – automatic approval (no notification from IVGT).
3. Once registered you can then enter new projects or edit/update existing projects.
4. If you are a registered user when clicking  you will be asked to log in using either Facebook, Google or Microsoft account.



iVGT



LOG IN WITH FACEBOOK



LOG IN WITH GOOGLE



LOG IN WITH MICROSOFT ACCO...

**IVGT**

Welcome,  
Dick Grimshaw

- My Sites
- Projects**
- New project
- Under Supervision
- My Profile

## Vetiver Grass Project(s)

Show 10 entries

Search:

#	Project Name	Members	Management Options
1	MWI Farm soil conservation - Lilongwe Location Near Lilongwe planting date 2020-11-07		<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>
2	UGA EPIC Lake Victoria sediment control Location Five unidentified villages to be updated planting date 2019-01-21		<a href="#">View</a> <a href="#">Edit</a> <a href="#">Delete</a>

After log this screen appears – if only part of the menu shows, click



**My Sites > Projects** = Lists all sites that “investigator” has added.

**New Project** = Add new project data

**Under Supervision** = Lists those projects that you are allowed to edit (normally projects that you have entered and other projects in your country)

**My Profile** = Allows updating profile

**View** = Details of specific project and adding update info

**Edit** = Correcting initial data input

**Delete** = Deletion of site ONLY by IVGT administrators



Welcome,  
Dick Grimshaw

 My Sites 

 New project 

 New Project

 Under Supervision 

 My Profile 

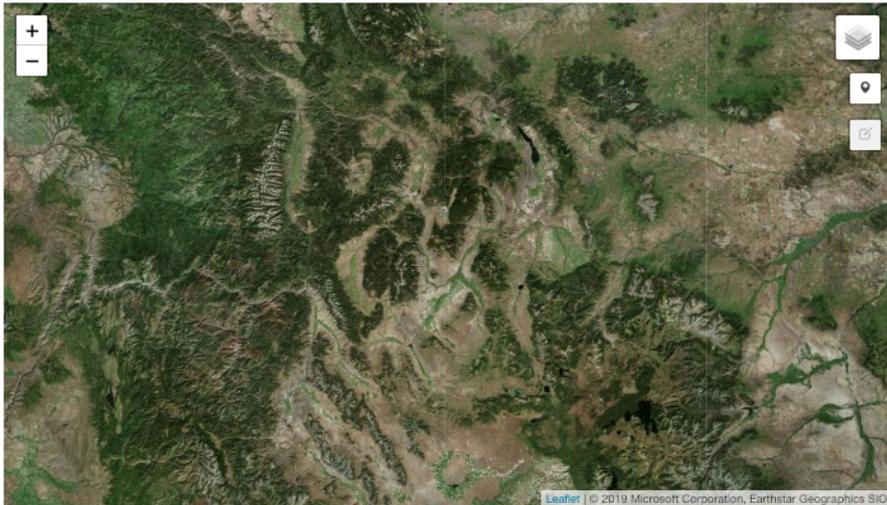


To add a new site click on “new Project”

For New Sites add data to this screen  
Next slide gives details

## New Project

### Location Information



Current position

Location Name

Latitude

Country

District / City

Village / Town

Longitude

Province / State

Sub-District

### General Information

Project Name

Main Purpose

Sub-Purpose

Planting Pattern

Planting Date

Species of Vetiver Grass

Vetiver variety

Number of Plant

Number of Plot

### Optional Information

Select image to upload  No file chosen

Image caption

Select video to upload  No file chosen

Video caption

Assign staffs to work on the project

Add location either by completing lat/lon data fields and clicking associated  or by navigating on satellite image to location and clicking associated  and moving the blue pin to the spot where vetiver has been planted. The satellite image can be changed to street view by clicking  Sometimes easier to find approximate location using street view  
Next slide for more tips

## New Project

### Location Information



Current position 

Location Name

Latitude

Country

District / City

Village / Town

Longitude

Province / State

Sub-District



### General Information

Project Name

Main Purpose

Sub-Purpose

Planting Pattern

Planting Date

Species of Vetiver Grass

Vetiver variety

Number of Plant

Number of Plot

### Optional Information

Select image to upload  No file chosen

Image caption

Select video to upload  No file chosen

Video caption

Assign staffs to work on the project

## General Information

Project Name	<input type="text" value="BRA - Deflor Coastal protection"/>
Main Purpose	<input type="text" value="Bioengineering"/>
Sub-Purpose	<input type="text" value="Infrastructure: Coastal"/>
Planting Pattern	<input type="text" value="Planting in row between the trees or crops row"/>
Planting Date	<input type="text" value="2008-01-22"/>
Species of Vetiver Grass	<input type="text" value="C. zizanioides, non-fertile (sterile)"/>
Vetiver variety	<input type="text" value="unknown"/>
Number of Plant	<input type="text" value="100000"/>
Number of Plot	<input type="text" value="1"/>

## Optional Information

Select image to upload	<input type="button" value="Choose File"/> BRA coastal.jpg
Image caption	<input type="text" value="Coastal stabilization using vetiver, matting and piles"/>
Select video to upload	<input type="button" value="Choose File"/> No file chosen
Video caption	<input type="text"/>
Assign staffs to work on the project	<input type="text" value="Select staffs"/>

## Data input example

### General information

**Project name** = BRA (international code for Brazil) + name of installer + project name

**Remaining fields** = data input mostly from predetermined dropdown menu choices

**Number of plants** = if unknown make reasonable estimate

**Number of Plots** = estimate (not particularly important)

### Optional information

**Select image to upload** = add a representative photo of site plus a caption. Images to less than 100 kb before uploading

**Select staff** = generally ignore this field

The android and iOS IVGT apps for smart phones are used in the same way, although navigation between screens may be slightly different.

There are comments and discussions about IVGT at <http://www.vetiver.org/flux/>