

Product Information

Weed Rebate Management



Mapping Tools:

Weed Rebate Management System developed by **Ennoble Consultancy** is a powerful, easy-to-use application to weeds data capture and rebate maintenance. Providing the ability to effectively capture the locations and conditions of weeds and respond through effective and visible reporting with incentives for a rebate scheme, it is an all-in-one solution to weed rebate management.

EC Weed Rebate Management System comprises the use of tablet PC, **GPS (Global Positioning System)**, Bluetooth wireless, and with the user-friendly interface, to produce a weed rebate management solution that achieves accuracy, efficiency and mobility on weeds data capture, inspection and rebate maintenance, making weed rebate management much easier than ever.

To view the application sample, feel free to visit the website:

<http://hume.ennoble.com.au/devWeedsDataCapture/Main.cfm>

Functionality:

- Graphical display of weeds location on the map
- Ability to keep track of field staff's location in real-time using **GPS (Global Positioning System)**
- Ability to draw new polygons on the map to specify the locations of new weeds
- Ability to inspect and record the conditions of weeds on the weed data capture form
- Ability to upload and link photos taken on-site to weed data on tablet PC via Bluetooth
- Ability to search weed assets in various attributes
- Ability to access reports and analyze data

- Create Redline
- Zoom in and out
- Zoom window
- Zoom to previous
- Zoom to Scale
- Layers on/off
- Copy to Clipboard
- Bookmark map area
- Select Radius
- Select Polygon
- Distance Measurement

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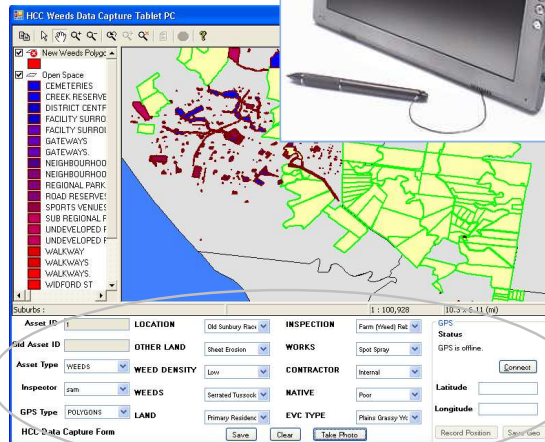
Australia



Bluetooth GPS device to transfer current coordinates to tablet PC via Bluetooth



Bluetooth camera to take photos on-site and transfer them to tablet PC via Bluetooth



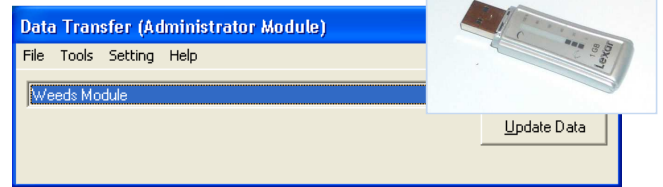
Mobile Weeds Data Capture Module for on-site data capture

Asset ID	1	LOCATION	Old Sunbury Road	INSPECTION	Farm (Weed) Ret
Old Asset ID		OTHER LAND	Sheet Erosion	WORKS	Spot Spray
Asset Type	WEEDS	WEED DENSITY	Low	CONTRACTOR	Internal
Inspector	sam	WEEDS	Serrated Tussock	NATIVE	Poor
GPS Type	POLYGONS	LAND	Primary Residenc	EVC TYPE	Plains Grassy Wc

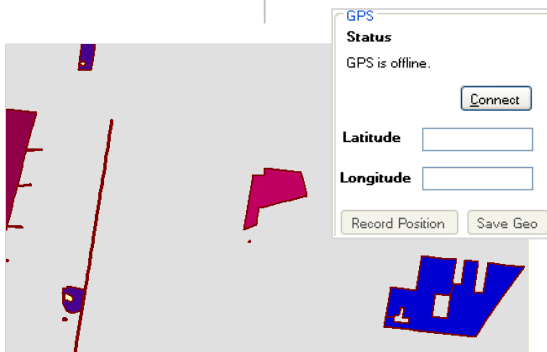
HCC Data Capture Form

Save Clear Take Photo

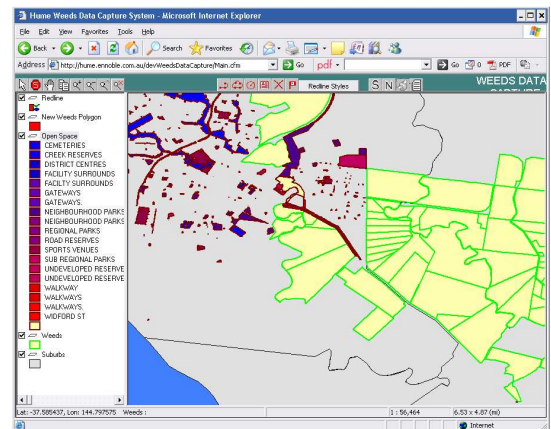
Weeds Data Capture Form



Data and photos transferred from tablet PC to USB, then to the database server



Drawing new polygons on the map by recording GPS positions to specify the locations of new weeds



Weeds Data Capture Web Module to view data and photos captured on-site