# Vegetation Management in Queensland

Helping landowners understand what is legally required when deciding to clear native vegetation.

Note that this presentation is tailored to South West QLD



# Todays key points

- Vegetation changes
- Fodder Harvesting
- Managing thickened vegetation
- Mapping and PMAVs
- Monitoring and Compliance
- Where to go for more information
- Tools to help



### Vegetation Management Laws

- Today's focus the management of Queensland's vegetation:
  - Vegetation Management Act 1999
  - Planning Act 2016



### Vegetation Management Law Changes

### Big Changes for out here:

- SAC for Managing Thickened Vegetation is gone. Now need a permit.
- Some fodder code changes.
- High value regrowth vegetation (Category C) on freehold (if you didn't have a PMAV).
- Redefine high value regrowth vegetation (VMA) from introduction
  - native vegetation that has not been cleared in the last 15 years and a regional ecosystem.
  - Leasehold, freehold and indigenous land and occupational licences (new tenure)



### Vegetation Management Laws

### Other Changes:

- Increased habitat and environmental protection
  - —Essential habitat to include near-threatened wildfire in addition to endangered and vulnerable wildlife
- Remove provisions permitting clearing for high value agriculture (HVA) and
- Irrigated high value agriculture (IHVA) from introduction
- Some scope for coordinated projects (Agricultural projects of State significance)
- Monitoring and Compliance
  - Penalty units increased for offences
  - —Size of area change for PINS
  - Expanding powers of entry



### Vegetation Management Law Changes

- Expand regulation of vegetation along watercourses and drainage features in the Burnett Mary, Eastern Cape York and Fitzroy Great Barrier Reef catchments (VMA) – from introduction
- Category R areas will be regulated in the following catchments
  - Burnett Mary (new)
  - Eastern Cape York (new)
  - Fitzroy (new)
  - Burdekin (existing)
  - Mackay Whitsunday (existing)
  - Wet tropics (existing)
- If you are North of Roma, check.





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### **PMAVs and Mapping**

- PMAVs are fine. It's the main layer of mapping in the veg laws.
- PMAVs applied for after the 8<sup>th</sup> March may have Cat C and Cat R on Freehold land.
- Landholders who are contesting Cat C are one of the priorities of the Charleville office.
- Some RE's have been re-classified (6.5.2).



### Fodder & Thinning

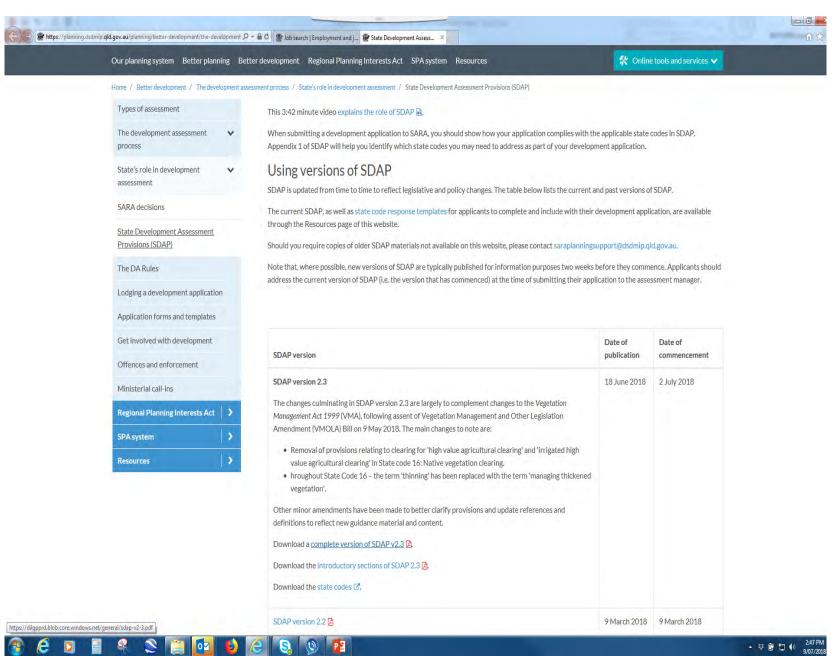
### Fodder harvesting:

- 500 ha/ notification. Can notify multiple times but need to complete a self audit.
- Strip width maximum now 50m & retain 75m
- Check your Supporting Map for RE's
- Can still self assess RE type but use caution.

### Thinning:

- There is no thinning SAC any more.
- Look at SDAP, apply through SARA
- <a href="https://planning.dsdmip.qld.gov.au/planning/better-development/the-development-assessment-process/the-states-role/state-development-assessment-provisions">https://planning.dsdmip.qld.gov.au/planning/better-development/the-development-assessment-process/the-states-role/state-development-assessment-provisions</a>







### Where to start?

Request a personalised property report.

Provides detailed vegetation
 information and maps specific to
 your property





### **Vegetation Maps**

 Maps are included in the property report.

Regulated Vegetation Management map (RVM)

Vegetation Management Supporting map

Protected Plants Flora Survey Trigger map

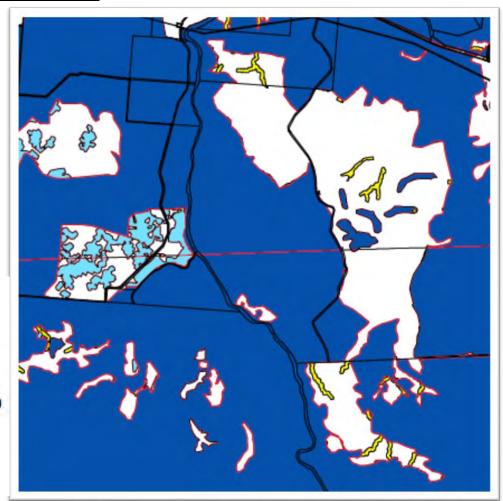
Property Map of Assessable Vegetation (PMAV)



# Regulated Vegetation Management map (RVM)

- Vegetation Categories
  - Category A Red
  - Category B Blue
  - Category C Light blue
  - Category R Red
  - Category X White

# Lot and Plan Category A area (Vegetation offsets/compliance notices/VDecs) Category B area (Remnant vegetation) Category C area (High-value regrowth vegetation) Category R area (Reef regrowth watercourse vegetation) Category X area (Legally cleared areas that have not reached regrowth status) Water Area not categorised Cadastral line Property boundaries shown are provided as a locational aid only

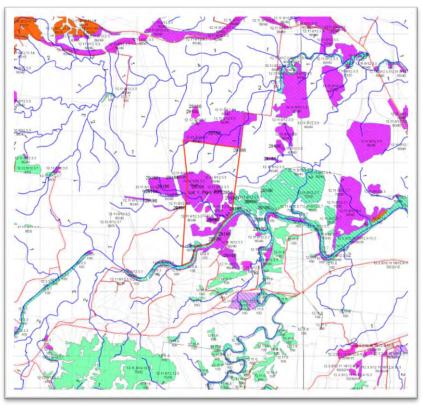




### Vegetation Management Supporting map

- Regional ecosystems
- Essential habitat
- Watercourses
- Wetlands

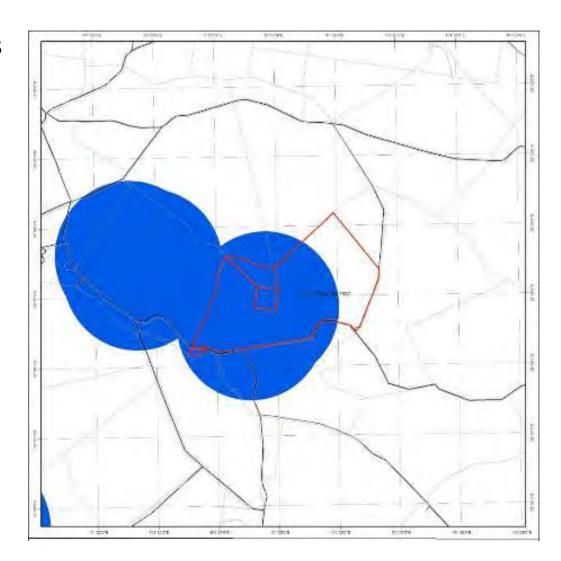






### Protected Plants Flora Survey Trigger map

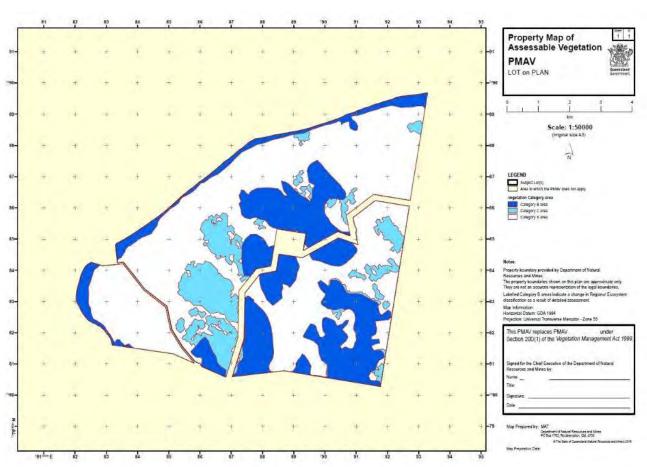
- To determine if the clearing is within a high-risk area.
- For further information or assistance about protected plants contact the Department of Environment and Science:
  - palm@des.qld.gov.au
  - 1300 130 372
  - www.ehp.qld.gov.au.





### Property Map of Assessable Vegetation (PMAV)

PMAVs are the first point of truth





### Your next step

Check which clearing option applies to your property.

Exempt clearing work

Accepted development vegetation clearing code

Area Management Plan (AMP)

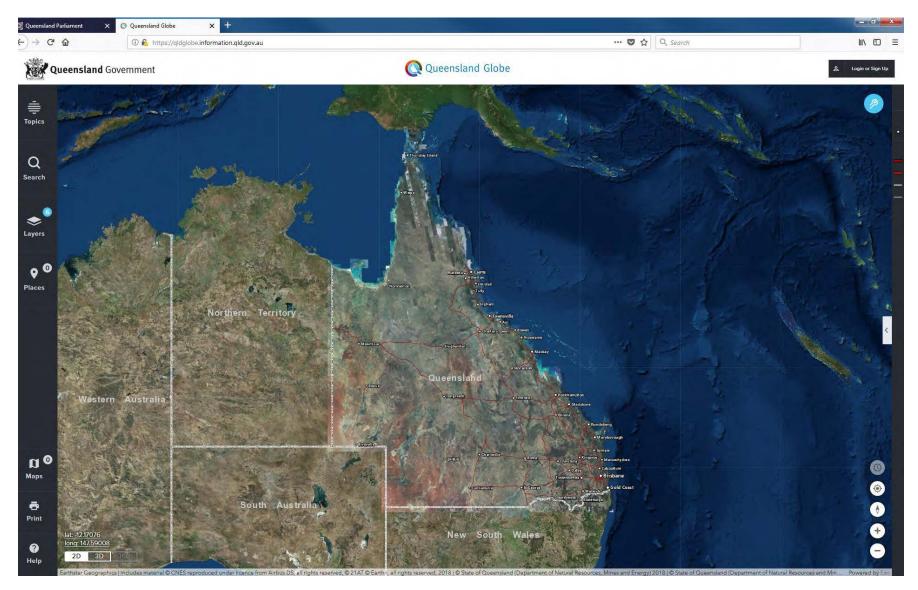
Development permit



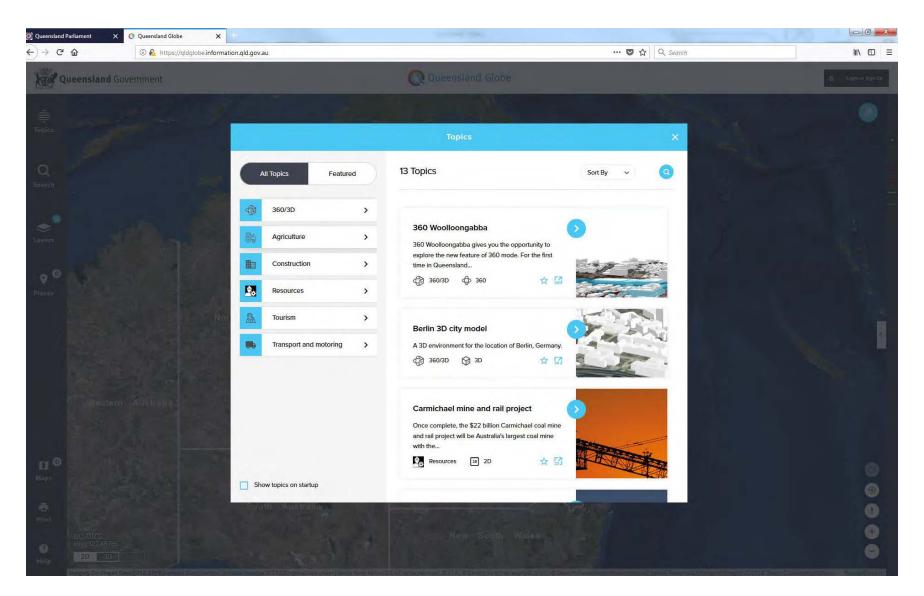
### Other Tools:

https://qldglobe.information.qld.gov.au/

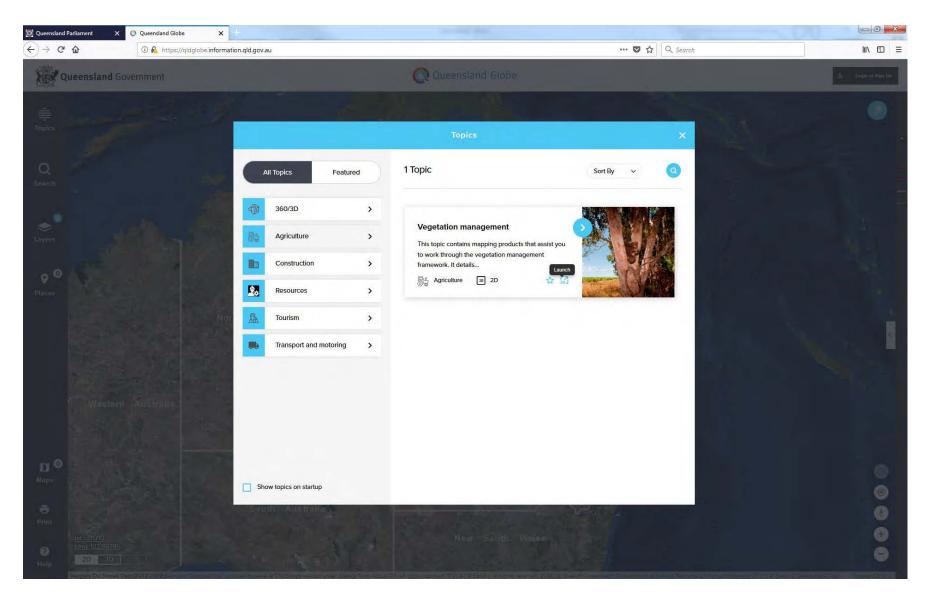




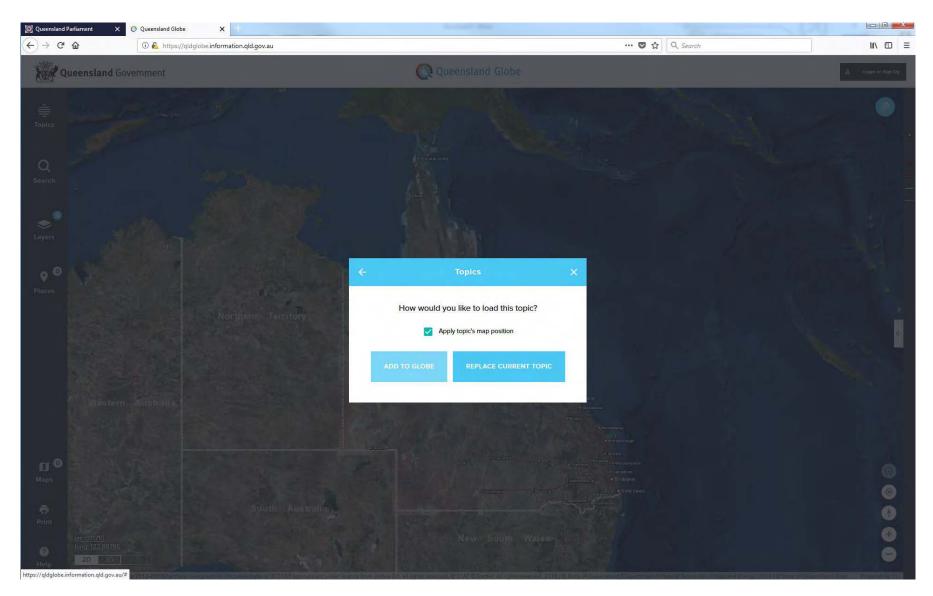




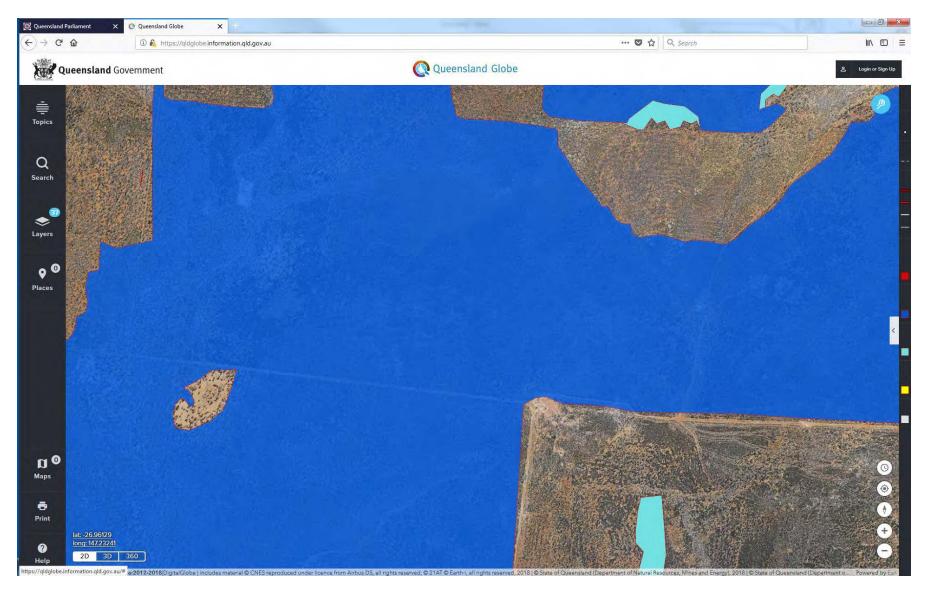




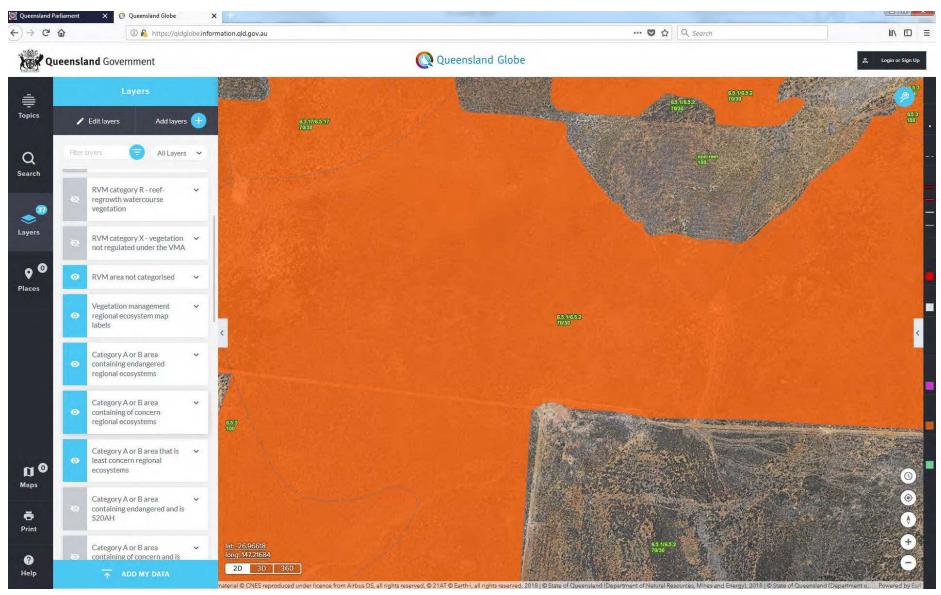




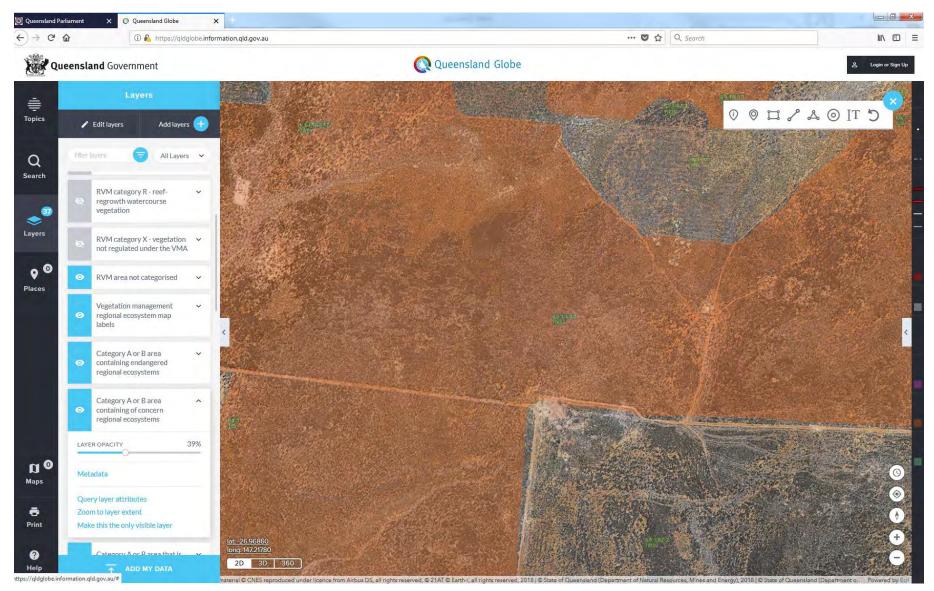




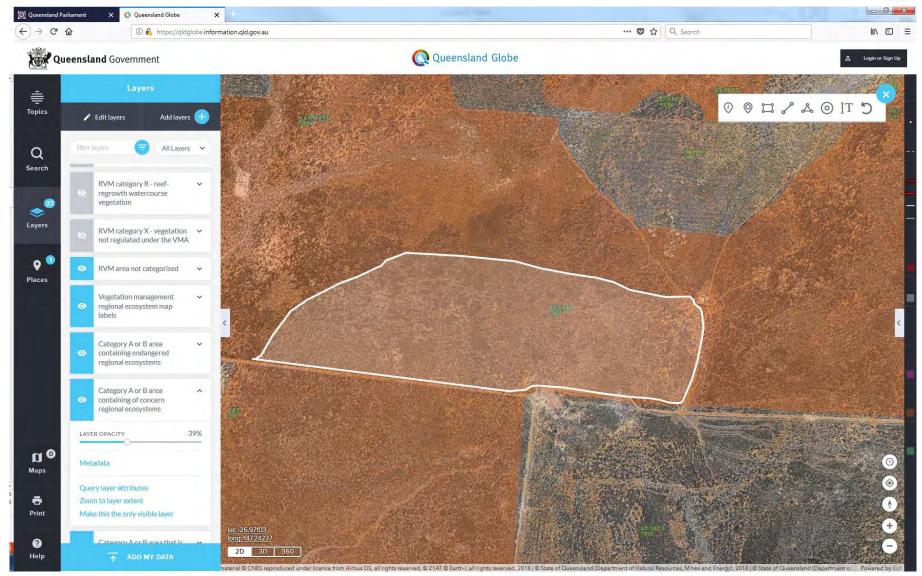




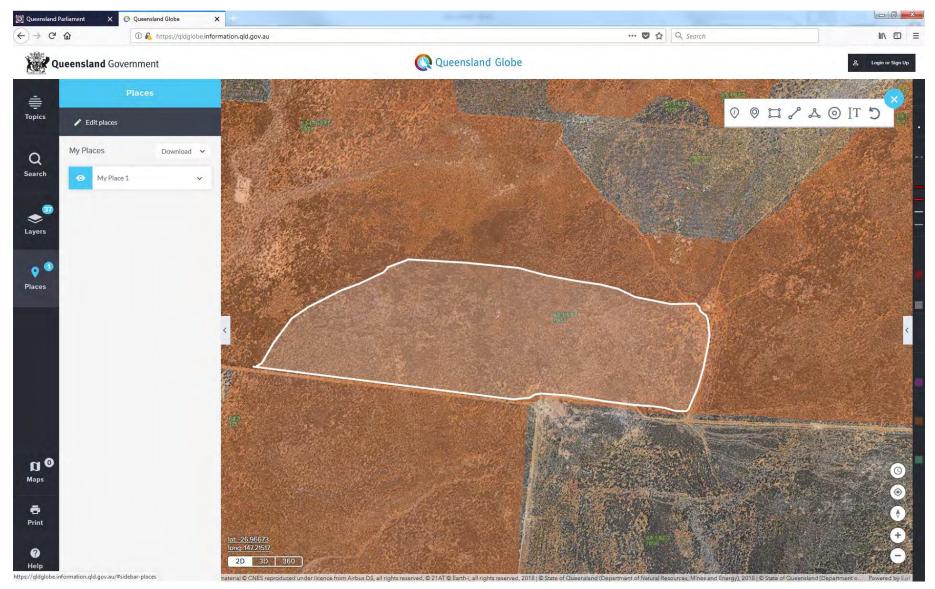




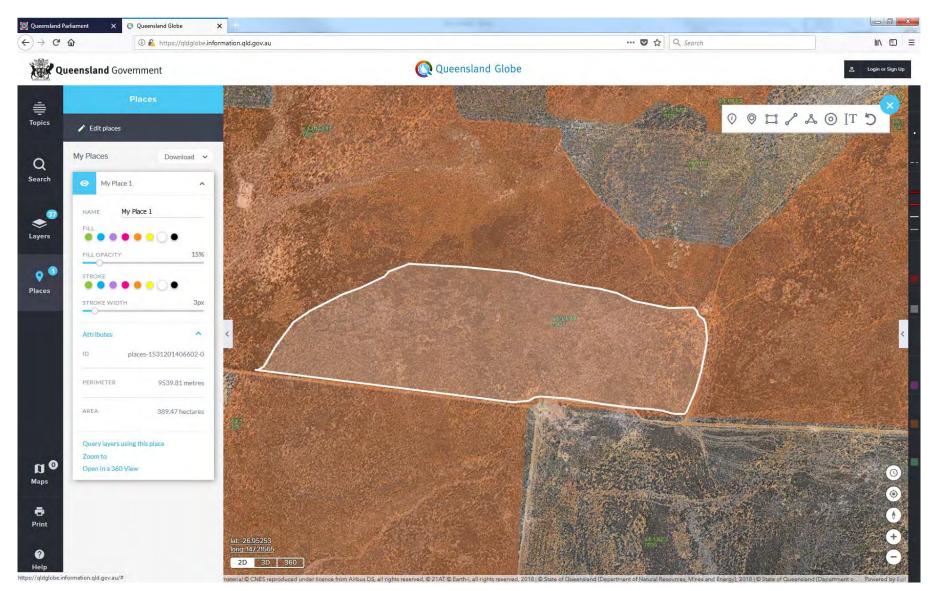




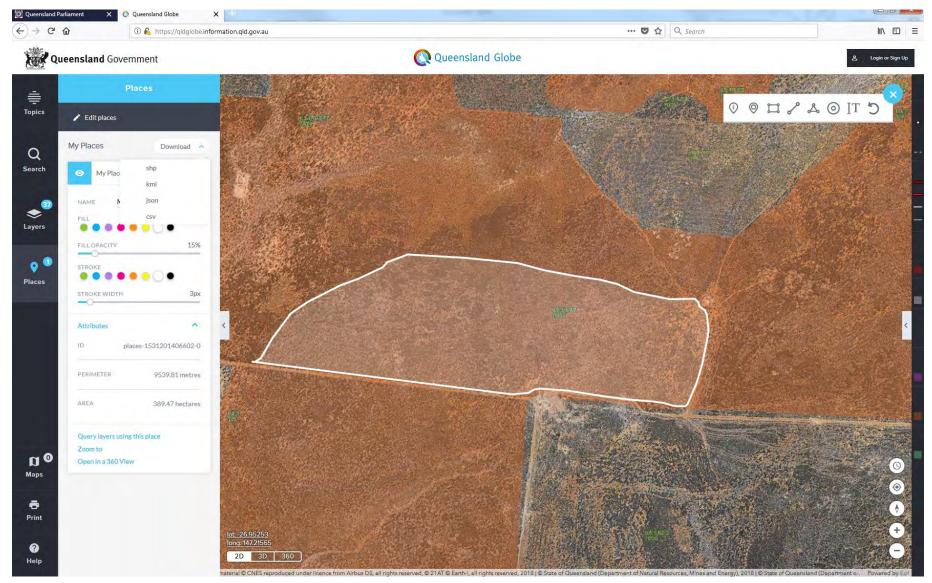




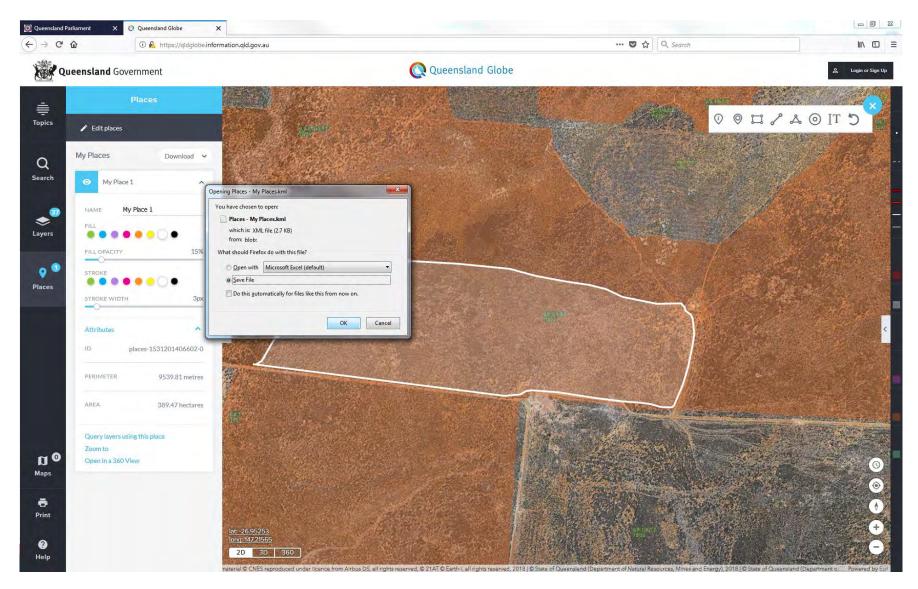




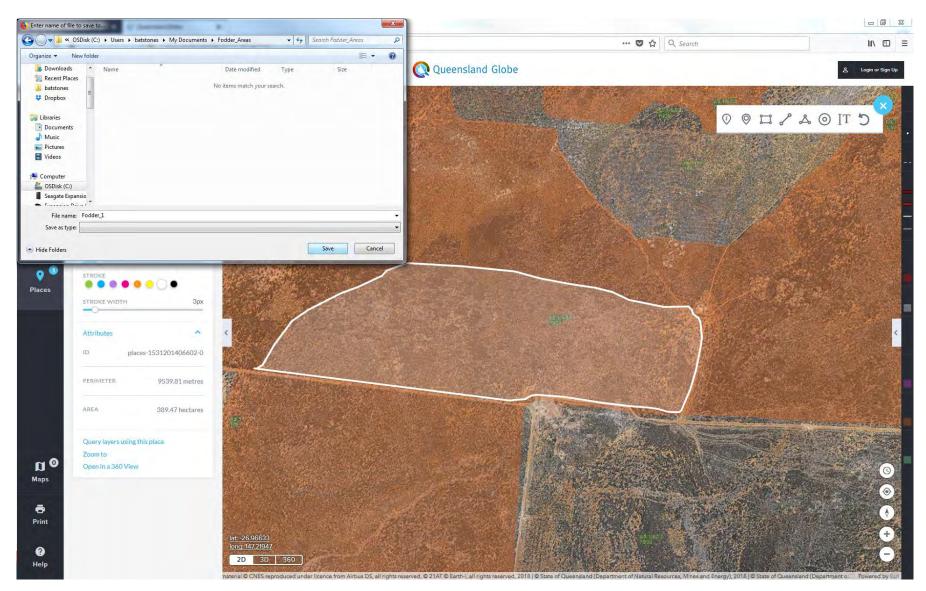














### **Compliance and Monitoring**

 A range of methods are used to monitor vegetation management activities and landholder compliance.

Information provided by members of the community

Early Detection System (EDS)

**Audits** 

Statewide Landcover and Trees Study (SLATS)

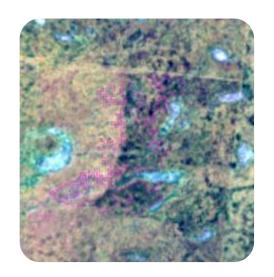


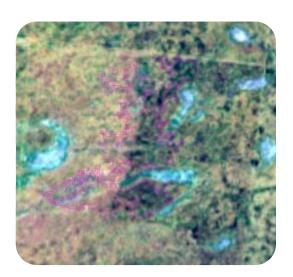
### **Early Detection System**

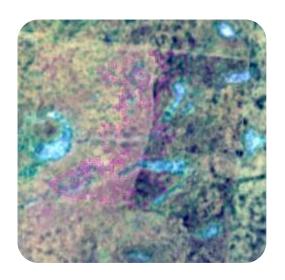
- Early Detection System (EDS)
   uses satellite imagery captured
   on a
   16-day cycle
- Experts filter EDS detections before they are determined to be 'explained' or 'unexplained'.
- DNRM may also want to contact a landholder for further clarification.

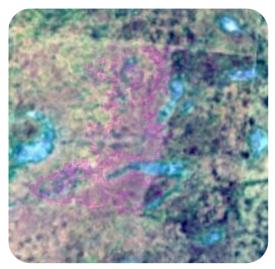


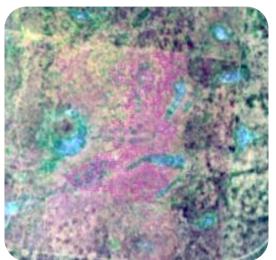












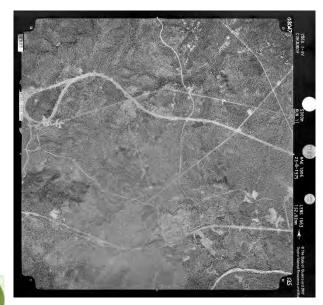


## Publicly available imagery

Queensland Globe, Google Earth and Qlmagery









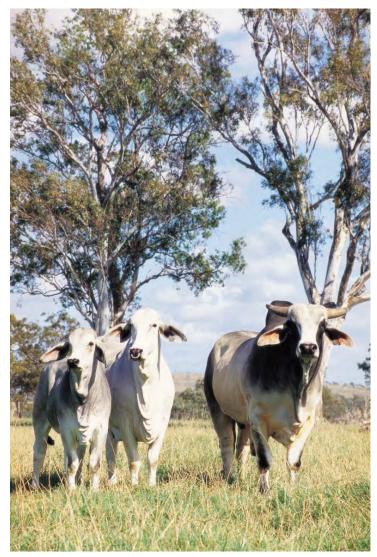
### **Compliance Tools**

- A range of methods are used to monitor vegetation management activities and landholder compliance.
- Low priority map and educational letter
- Medium priority Call and Warning letter
- High priority further investigation, call and then Warning letter, reasonable belief PMAV, PIN
- Court action is a last resort normally for those that won't stop clearing



# **Compliance**

- Who is legally responsible for vegetation clearing?
  - Landholders
  - Contractors





### Vegetation Management Laws

- Landholders are responsible for clearing work done by contractors
- Landholders should provide contractors with a copy of clearing authorisation
- Keep records of any clearing activities
- Supervise clearing activities undertaken on their property
- Contractors may also be held liable for any illegal activity.



### Key steps

What is the purpose of your clearing?

Understand which legislation applies to the purpose/activity

Obtain a property report

Check which clearing option applies to your property and progress as appropriate

Remember landholder and contractors are responsible for any clearing activity

Be aware of your responsibilities before any clearing activity starts





Like more information?

## Call Before You Clear

Call **135VEG (13 58 34)** 

**Email** 

vegetation@dnrme.qld.gov.au

Visit

www.qld.gov.au www.dnrme.qld.gov.au

Visit your local DNRME office

