

NATURAL RESOURCE MANAGEMENT

Mapping landscapes to influence outcomes

In the field of NRM there are plenty of objectives to achieve and priority issues to address, but without unlimited resources they can be hard to tackle.

How can we support good decisions so that we can justify:

- **What** needs to be done,
- **Where** it needs to be done,
- **When** it needs to be done, and
- **Why** it is important that it gets done?



We also need to look back afterwards and review to ask if it was done well and what learnings we can take away for next time.

GIS mapping and spatial analysis are important tools to help decision makers, land managers and other NRM stakeholders.



Gary Searle has been working with Terrain NRM and Cape York NRM to develop tools to help with exactly this issue.

Come along to the FunGIS MapChat on 18 October 2017

at the Yungaburra Pub for a live demo of some spatial decision support tools.

5:50pm for 6pm start - free to FunGIS members and students, non-members \$10

More info and registration at www.FunGIS.org