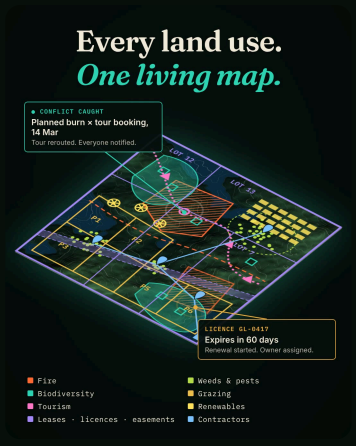
LANDSTRACKER CLOUD · BY ICS

Every land use. *One living map.*

A large property is usually run by six people using twelve tools that don't talk to each other. LandsTracker Cloud puts the whole property on one map, so the person in charge can see and run all of it.



THE PROBLEM

One property. Six owners. Twelve tools.

Nobody sees the whole property, so obligations slip, data leaves with the people who collected it, and conflicts surface on the day.

Fire, biodiversity, grazing, tourism, leases and the homestead are each run by a different person in a different tool: spreadsheets, inboxes, PDFs, a consultant's laptop.

Land manager	Fire, erosion, weeds and works
Ecological consultant	Surveys, monitoring and reports
Accountant	Rates, land tax and leases
Business development	Tours, bookings and visitors
Resident tenant	Homestead upkeep and repairs
Contractors	Jobs, gates, maps and sign-off

BUILT ON 30 YEARS OF LAND SYSTEMS

The subscription edition of the land and environmental systems ICS has built and run for government since 1995.

NSW Crown Lands
LandsTracker (CrownTracker)

Queensland Parks & Wildlife Service
Fire and pest management since 2016

Singapore National Parks Board
17 years

WHAT IT DOES

Run the whole property from one place.

01 **One living map**

Every land use is a layer on the same map: fire, weeds and pests, biodiversity, grazing, tourism, renewables, leases, licences, easements and contractors.

02 **Plans become schedules**

Stewardship agreements and management plans are turned into dated obligations, each with an owner, so nothing depends on someone remembering.

03 **Conflicts caught early**

A planned burn on the same day as a tour group, a licence about to lapse, a permit due Friday. It is flagged before it happens, and lands in the right person's calendar.

04 **Everyone sees their part**

The accountant, ecologist, tenant and contractors each get their own view, without changing how they work. The person in charge sees the whole property.

05 **Evidence from the field**

Photos, GPS spray tracks, fauna sightings and camera traps are captured on site, offline if needed, and annual reporting is assembled from the record instead of rebuilt from scratch.

GETTING STARTED

Start with what you have.

We load your management plan, property map and existing spreadsheets. Your team keeps working the way it does today while the obligations, deadlines and evidence come together in one place. Built for conservation estates, stewardship sites and large working properties.

Watch the 45-second film · ics.earth/ltcloud

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