

This compliance plan is published each year to highlight what we will be doing to deliver on compliance and enforcement priorities.

PRIORITIES



MEASURING AND REPORTING WATER USE

- Monthly reminders for reporting water use are sent to licence holders
- Ouarterly audit of water use records and meter compliance
- Audit accuracy of meter entries quarterly and take actions where necessary
 - ✓ 98% of licence holders are reporting water use
 - ✓ 80% of licensed bores are fitted with a meter

UNLAWFUL WATER EXTRACTION

Mid-water-year water use

updates sent to licence

✓ 98% of water licences do

not exceed their licence



REGISTERING BORES AND STATEMENT OF BORES

- Audit of statement of bore to check driller licence restrictions and submission dates
- Tield verification of audit outcomes
- (2) Improve public facing guidance for drilling and bore work permits
- ✓ 80% of Statements of bore are submitted within 28 days
- ✓ 95% of bore work complies with driller licence restrictions
- 95% of bore work complies with bore work permits



INTERFERING WITH A WATERWAY

- Finalise guidelines and standards for work that
- Undertake proactive inspections of permitted interference with a waterway
 - Outward facing guidance in place (application forms, permit with standard terms
 - ✓ Inspect 5 permitted interferences



- interferes with a waterway, in accordance with Cabinet policy
- - and conditions etc.)



FOUNDATIONAL ACTIVITIES

RECOVERY OF UNUSED LICENSED **WATER ENTITLEMENTS**

- Run a regional campaign about unused licence allocations in 2 water allocation plan areas
 - Make the process for recovery more transparent by updating and publishing our internal procedure for recovering water
 - ✓ Volume of water allocated to the environment, culture, or available in for economic benefit increases in a plan area



RELEVANT TO ALL COMPLIANCE AND ENFORCEMENT PRIORITIES

- (2) 120 licence inspections
- Tundertake 2 campaigns to check compliance on licences with tailored conditions
- Entry of data from licence holders into central systems
 - ✓ Foundational tasks contribute to all targets for the compliance and enforcement priorities

PROACTIVE SITE INSPECTIONS

• the licence holder does not

• the licence has unmetered extraction points

report water use

Proactive site inspections are integral to the compliance plan. Choosing which sites to inspect is done applying a risk based approach. Due to the nature of our work that requires us to travel long distances sometimes sites are also selected because we are in that area. The following is a list of criteria Regulatory Officers use to prioritise water extraction licences for inspection.

HIGH	MEDIUM	LOW
a new water licence holder	 the licence has not had an inspection 	a licence has had an inspection
 an application was declined 	• the licence has been surrendered	 the licence holder has not exceeded the entitlement
 the licence was granted for less than the application volume 	 the licence requires an amendment 	 water is being used in accordance with the development plan
 the licence is due for renewal within the next two years 	 the licence is due for renewal within the next 2-5 years 	 the licence holder maintains regular contact and notifies of any change to circumstance
 has exceeded the entitlement in a previous period 	• the licence has Special Conditions	• water meters are fit for purpose
• the licence has staging conditions	 the licence holder is reporting water use infrequently 	• water use is reported as required
 the licence is for the beneficial use of mining or petroleum 	 water use is less than the entitlement for consecutive periods 	

FOCUS REGIONS

In 2023, Water Resources will focus compliance on the Darwin Rural Water Control District as there is high competition for use and known unlicensed use. Katherine Tindall Water Allocation Plan area will also be a focus for compliance as the majority of licence holders under used their water entitlements in the Plan area, and the Plan is due for renewal in 2024.

Actions

holders



✓ Targets

depws.nt.gov.au/water

entitlement