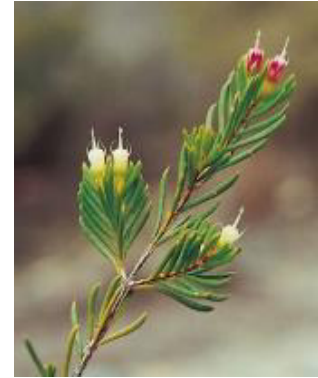


Saving our Species project 2013-14 annual report card

Bolivia Homoranthus

Species attributes

| | |
|----------------------|-------------------------------|
| Scientific name: | <i>Homoranthus croftianus</i> |
| NSW status: | Endangered |
| Commonwealth status: | Not listed |
| Management stream: | Site-managed |



Photographer: Lachlan Copeland

Overall project status*

- Populations at all key management sites are generally stable or increasing
- All management is being implemented as planned; too early to detect response to management at some sites
- Management at some sites requires review/amendment to ensure that the project is likely to meet its objectives
- Major review of / changes to the project required to ensure long-term objectives are likely to be met

*For SoS priority management sites (may not include all locations where the species occurs in NSW)

Project summary

| | |
|------------------------|---|
| Key management sites: | Bolivia Hill; Translocation site |
| Action implementation: | 5 of 5 actions were implemented as planned for the financial year (includes species population monitoring actions + other project actions fully or partially implemented) |
| Total expenditure: | \$53,399 (cash and in-kind) |
| Project partners: | Office of Environment and Heritage |

Management site 1: Bolivia Hill

LGA: Tenterfield

Project partners: Office of Environment and Heritage

Species population monitoring action

Reported trends are based on best available information

| Estimated population | Population monitoring conducted | Conducted by | Trend |
|----------------------|---------------------------------|------------------------------------|--------|
| 100 | Yes | Office of Environment and Heritage | Stable |

Investment

This includes cash and in-kind contributions

| Project participant | Investment |
|------------------------------------|------------|
| Office of Environment and Heritage | \$3,999 |

Project actions

The project actions below are those identified as being required in 2013-14 to secure the species in the wild

| Threat | Management/monitoring action description | Implemented as planned? |
|---|---|-------------------------|
| Grazing by feral goats and rabbits. | Quantitative assessment of pest animal abundance/density/activity using appropriate methodology or qualitative estimate | Yes |
| Grazing by feral goats and rabbits. | Install and maintain a rabbit and goat proof fence. Approximately <1 square km area. | Yes |
| The restricted distribution and low population numbers makes the species vulnerable to localised catastrophic events. | Ensure no hazard reduction burning occurs where the species occurs within the site. Ensure plant locations are incorporated into the park fire management plan. | Yes |
| The restricted distribution and low population numbers makes the species vulnerable to localised catastrophic events. | Monitor species recruitment and adult condition immediately post-fire event and subsequently every 6 months for 3 years. | Yes |

Site summary

Monitoring indicates that the population and threats are stable.

Management site 2: Translocation site

LGA: site to be selected

No actions were implemented at this site during 2013/14.