

Species attributes

| | |
|----------------------|---------------------------|
| Scientific name: | <i>Zieria lasiocaulis</i> |
| NSW status: | Endangered |
| Commonwealth status: | Endangered |
| Management stream: | Site-managed |



Photographer: Di Brown

Overall project status*



Populations at all sites are on target.



Populations at one or more sites were not monitored this year, but threat management is on target.
Populations at remaining sites are on target.



Populations at one or more sites were not monitored this year, but threat management is not on target.
Populations at remaining sites are on target.



Populations at one or more sites are not on target.

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

Project summary

| | |
|----------------------------|---|
| Priority management sites: | Willi Willi National Park |
| Action implementation: | 2 of 2 actions were implemented as planned for the financial year (includes species population monitoring actions + other project actions fully or partially implemented) |
| Total expenditure: | \$2,500 (\$2,500 cash; \$0 in-kind) |
| Project partners: | Office of Environment and Heritage |

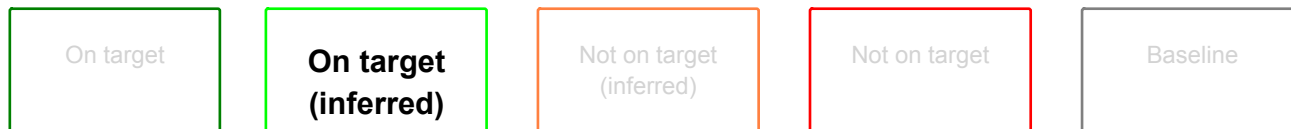
Management site 1: Willi Willi National Park

LGA: Kempsey; Port Macquarie-Hastings

Project partners: Office of Environment and Heritage

Estimated species population size: 10,000 - 40,000

Population status



Species population monitoring was not conducted at this site this financial year (not required annually). The species population is inferred to be on target based on threat management being on target.

Investment

| Project participant | Cash | In-kind |
|------------------------------------|---------|---------|
| Office of Environment and Heritage | \$2,500 | \$0 |

Management actions

The project actions below (including research and survey actions) are those identified as being required in 2015-16 to secure the species in the wild.

| Threat | Management action | Implemented as planned? |
|--|--|-------------------------|
| Risk of local extinction due to low numbers. | If/when augmentation is required, re-introduce ex-situ material (e.g. seed) or material collected from other extant populations into existing site/s. Continue maintenance of the population until it is viable and able to persist for long periods without intensive management. | Yes |
| Road construction. | Educate National Parks and Wildlife Service and Rural Fire Service staff of the need for sensitive track/road maintenance. | Yes |

Site summary

Highly successful seed collection undertaken and provided to Mount Annan seedbank. Awareness materials were produced for field staff on identification and management, and a workshop run with field staff.