

04 November 2024

Brian Restall
Senior Director
Quinbrook Infrastructure Partners

Dear Brian,

Follow-up Inspection of Lockyer Power Project Site

In September 2024 I provided a "Six-monthly site and fencing inspection report" which identified a section of broken fencing, and also discussed proposed control measures to treat several areas of Lantana (*Lantana camara*) regrowth which had been identified, and reported in the "2024 Native Vegetation and Weed Annual Compliance Audit Report" (the "2024 Flora and Weed Audit Report") by S4 Environmental.

Subsequently, a contract was awarded to ProEarthworks to repair that fence and treat the lantana infestations.

On 04 November 2024 I conducted a follow-up inspection of the Lockyer Power Station Project Site, to confirm the satisfactory completion of the works, and I can report:

- 1. The fallen tree has now been removed from the northern property boundary fence and the fence has been properly reinstated.
- 2. All areas of lantana regrowth which were identified in the **2024 Flora and Weed Audit Report** have been treated by hand-spraying of herbicide. See below photographs for evidence of dead and dying lantana plants.







All of the above work was completed by ProEarthworks before the end of October 2024.



Other:

All of the 10-metre-wide fence maintenance lines along the property boundaries are recently mown, and require no attention at this time.

All sections of the wild-life friendly fences along the western, northern and eastern property boundaries are in good condition.

The koala-proof fence along the southern boundary of the property boundary is in good condition.

The cleared project footprint area in the south-eastern corner of the lot is recently mown, and clear of woody weeds.

Best wishes,

Andrew Robson Construction and Compliance Manager Andrew.Robson@ArcheEnergy.com.au Arche Energy Pty Ltd