

10 October 2022

Brian Restall  
Senior Director  
Quinbrook Infrastructure Partners

EPBC APPROVAL NUMBER: EPBC 2017/7994  
PROJECT NAME: LOCKYER POWER PROJECT

Dear Brian

### Follow-up Inspection of Lockyer Power Project Site

On 10th October 2022 I conducted a follow-up inspection of the Lockyer Power Station Project Site, to confirm the completion of three recent minor work packages, and I am able to report:

The 10m wide fence maintenance lines (i.e. “firebreaks”) along the western, northern and eastern boundaries of Lot 101 CSH2361 (approximately 2,690 lineal metres) have been mown by Leading Rural Traders. The work was completed on 27th September 2022.



The area which was cleared of trees in September 2021 (the approved project footprint) and which contained a number (a few hundreds) of eucalyptus regrowth suckers, has been treated by Leading Rural Traders using hand-spray applications of a suitable herbicide including coloured marker dye. The work was completed on 6th October 2022.

A number of locations within Offset Area A and Offset Area B, and an area in the fence maintenance line in the north-west corner of the lot, which contained some Lantana (*Lantana camara*) regrowth, has been treated by Leading Rural Traders using hand-spray applications of a suitable herbicide including coloured marker dye. In addition, a herbicide has been applied to grasses and weeds which were growing through the koala exclusion fence along the front boundary of the lot – see image showing visible marker dye below.

The work was completed on 29th September 2022.



Best wishes

Andrew Robson  
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