

WILKIE CREEK POWER STATION



Ecological Survey & Management was engaged to undertake a detailed terrestrial fauna survey of a 200 hectare site of a proposed gas fired power station near Dalby on the western Darling Downs. The site was heavily vegetated and provided potential habitat for a number of rare and threatened fauna species known from the southern Brigalow Belt.



No threatened species were recorded during the fauna survey although a number were considered to potentially occur on the site. A detailed report was prepared that assessed the potential impacts of the proposal on the fauna of the site and the threatened species that were considered to potentially occur. A number of mitigation options were identified to minimise the potential impacts of the proposed construction and operation of the power station on the fauna values of the site.



Terrestrial flora and fauna surveys
Vegetation and weed mapping
Regional Ecosystem map
verification and modification
Vegetation management plans
Rehabilitation plans
Assessing legislative implications
and identifying approval pathways
Threatened species assessment
and monitoring
Development of environmental
management plans for ecological
protection.

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