

Attachment 1 – Reasons for Minor Variation

This assessment has been carried out using the EOAM methodology and resulted in a red light for the Threatened species tool despite the proposed offsets. The threatened species tool currently does not allow more than 10% of foraging habitat to be cleared for the Pink Cockatoo, Superb Parrot and Grey-crowned Babbler that is subject of this Minor Variation.

The reasons for the opinion of the Accredited Expert in respect of the Minor Variation is that based on the assessment that :

1. the minor variation involves increasing the ability of a threatened species to sustain a temporary reduction in habitat from 10% to 15% for foraging habitat only for Pink Cockatoo, Superb Parrot and Grey-crowned Babbler.
2. the proposal only involves very minor clearing (1.8 hectares) of foraging habitat
3. it is the opinion of the accredited expert that the increase to 15% is a very minor variation and is unlikely to provide any short or long term impacts on threatened species as it only allows an extra 0.6ha of clearing.
4. better quality vegetation that may provide breeding and foraging habitat is located nearby and will be managed and increased through the offsets
5. appropriate offsets are proposed that in the opinion of the accredited expert would maintain or improve environmental outcomes
6. the offsets are located within the immediate area and will provide biodiversity benefits to a range of species through limited strategic grazing and weed control on the site
7. the proposed offsets include reconstruction of strategic corridors to provide linkages in the local area
8. the current outcome is considered a "perverse" outcome and the Murrumbidgee CMA is of the opinion that a common sense approach to landscape management is warranted in this particular case.

It is considered that a minor variation in this case would maintain and improve environmental outcomes and that strict adherence to the Assessment Methodology in this particular case is considered unreasonable and unnecessary.