



FLORA & FAUNA
GUARANTEE

FLORA AND FAUNA GUARANTEE ACT 1988

NOMINATION OF A TAXON FOR INCLUSION, REMOVAL OR AMENDMENT TO THE FFG ACT THREATENED LIST

Please refer to the “Guidance for nominators of a taxon” before completing this form.

NOMINATOR'S DETAILS	
<i>Note: Your details are subject to the provisions of the Privacy Act 1988 and will not be divulged to third parties.</i>	
Full name	
Organisation (if applicable)	
Telephone	
Email address Your email address will only be used in accordance with the Privacy Collection Notice.	
Postal address and postcode	
Declaration	
<i>I declare that, to the best of my knowledge, the information in this nomination and its attachments is true and correct.</i>	
Signature	
Date	
LODGEMENT	
By email to	sac.secretariat@delwp.vic.gov.au
By post	Secretary, Scientific Advisory Committee Biodiversity Division Department of Environment, Land, Water and Planning PO Box 500 - EAST MELBOURNE VIC 8002

Copyright and Third Party Information

Please note your nomination will be treated in accordance with the Privacy Collection Notice provided with this form. You should not include any other personal information in the body of this nomination, such as email and phone details.

Please complete (Required)

- I have read the [Privacy Collection Notice](#)
- I confirm the following statement is correct: I am entitled to deal with the intellectual property rights (including copyright) of all material (both mine and that of any third party) in my nomination, and have obtained the necessary consent(s) from any third parties owning the copyright for such dealings.

Prescribed information required for nominations

The *Flora and Fauna Guarantee Act 1988* (FFG Act) requires that a nomination should include a certain minimum amount of information, known legally as 'prescribed information'. Nominations without this information may be rejected as being invalid by the Scientific Advisory Committee. Prescribed information is included in the green-shaded boxes:

SCIENTIFIC NAME OF THE TAXON
COMMON NAME(S)
TAXONOMY Please note that a species is only considered valid if it is accepted by Museums Victoria or the Royal Botanic Gardens Victoria. <i>If the species is not conventionally accepted, please provide the following information:</i> <i>(a) a manuscript quality taxonomic description of the taxon; and</i> <i>(b) evidence that at least one voucher specimen is lodged with a relevant scientific institution.</i> .
REASON FOR NOMINATION
<input type="checkbox"/> Listing <input type="checkbox"/> Transfer to another category <input type="checkbox"/> Delisting
EVIDENCE <i>Summarise evidence that the taxon is:</i> <i>(a) eligible for addition to the FFG Threatened List, as a new nomination or a newly described taxon</i> <i>(b) no longer eligible in its current category and is being nominated to a higher or lower category</i> <ul style="list-style-type: none">• <i>e.g. nominating to change the taxon's conservation status to a higher or lower category, or</i>• <i>as a result of a taxonomic change, either splitting an existing taxon into two or more or lumping it into another taxon</i> <i>(c) is no longer eligible in its current category of threat and that it is eligible in a lower category of threat.</i>
SPECIAL NEED <i>If the nomination is to list a taxon below the level of sub-species, describe the special need.</i>
DESCRIPTION <i>Provide a description of the taxon, which unambiguously distinguishes the taxon from all other taxa; and indicates whether the taxon is a vascular or a non-vascular plant, vertebrate or invertebrate animal or some other form of life.</i>

The following fields are not prescribed information but include additional information that may be used in assessing the nomination. Those that are likely to be of most value are in **coloured boxes**. If you don't enter anything into these, you may be requested to provide further information.

1. DESCRIPTION, LIFE HISTORY / BIOLOGY	
2. HABITAT	
<i>if possible, include the shape of the taxon's distribution where it's not evenly spread e.g. along rivers/riverbanks or scattered on rocky outcrops above a certain elevation</i>	
3. GENERATION LENGTH	
4. THREATS	
<i>Describe how the taxon has or will be impacted, i.e. how severe, the extent, evidence of the impact, over what time period.</i>	
5. POPULATION	
What is the current number of mature individuals? If not known, please explain why.	
How have these figures been derived?	
Are there extreme fluctuations in the number of subpopulations? <i>If yes, provide details.</i>	YES / NO / UNKNOWN
6. Translocations and captive/enclosed subpopulations	
Have there been translocations (introduction or re-introduction)? If yes, how long ago?	
Is there observed reproduction within the translocated/introduced populations? <i>If so, please provide details.</i>	
7. Subpopulations	
<i>How many subpopulations are there? Provide details if known.</i>	
Are there extreme fluctuations in the number of subpopulations? <i>If yes, provide details.</i>	YES / NO / UNKNOWN

8. Fragmentation	
Is the distribution severely fragmented? <i>If yes, provide details.</i>	YES / NO / UNKNOWN

9. REDUCTION	
What evidence do you have of past population decline and over what time period? <i>Provide percentage if possible.</i> <i>If there is no information, please explain why.</i>	
If the trend is decreasing; are the causes of the reduction understood?	YES / NO / UNKNOWN / NOT APPLICABLE
Have the causes of the reduction ceased?	YES / NO / UNKNOWN / NOT APPLICABLE
Are the causes of the reduction reversible?	YES / NO / UNKNOWN / NOT APPLICABLE
What evidence do you have of future population decline and over what time period? <i>Provide percentage if possible.</i> <i>If there is no information, please explain why.</i>	
Has there been observed any evidence of mortality? <i>If so, provide details</i>	
Has there been observed any evidence of recruitment? <i>If so, provide details.</i>	
Is there a continuing decline over any time period into the future? <i>If so, provide details.</i>	
Is there a continuing decline in area, extent or quality of habitat over any time period into the future? <i>If so, provide details.</i>	
10. GEOGRAPHIC RANGE	
Distribution in Victoria <i>Although DELWP will assist with generating a distribution map, please provide a brief description of the distribution, and include if possible the most distant records, the number of records and the source. If possible, attach a map.</i>	

11. Survey effort (<i>Provide details</i>)	
12. Very restricted	
Is the distribution very restricted? <i>If yes, provide details.</i>	YES / NO / UNKNOWN
13. Locations	
At how many locations does the species occur?	
If you have provided a number, explain how this was derived:	
14. REFERENCES	