



Respondent No: 470

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Responded At: Jul 10, 2018 14:30:40 pm

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IP Address: n/a

- Q1. **First name** Nadine
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- Q2. **Last name** Chapman
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- Q3. **Phone** not answered
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- Q4. **Mobile** not answered
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- Q5. **Email** [REDACTED]
- Q6. **Postcode** [REDACTED]
- Q7. **Country** Australia
- Q8. **Stakeholder type** Individual
- Q9. **Stakeholder type - Other**
not answered
- Q10. **Stakeholder type - Staff**
not answered
- Q11. **Organisation name** not answered
- Q12. **What is your preferred method of contact?** Email
- Q13. **Would you like to receive further information and updates on IFOA and forestry matters?** Yes
- Q14. **Can the EPA make your submission public?** Yes
- Q15. **Have you previously engaged with the EPA on forestry issues?** No
- Q16. **What parts of the draft Coastal IFOA are most important to you? Why?**
Ensuring that clear felling is not allowed, that landscapes will have a variety of plant species and ages to support wildlife and regeneration. Also that as much old growth forest is protected as possible.
- Q17. **What parts of the draft Coastal IFOA do you think have a positive outcome on the management of environmental values or the production of sustainable timber? Why?**
Ecological value will be considered

Q18. What parts of the draft Coastal IFOA do you think have a negative outcome on the management of environmental values or the production of sustainable timber? Why?

Is harvest done in such a way to minimize wildlife loss? Eg if a tree has a stingless bee hive or a bird hollow in it what will happen?

Q19. What are your views on the effectiveness of the combination of permanent environmental protections at the regional, landscape and operational scales (multi-scale protection)?

Its difficult to make everyone happy. If noone is happy then it means everyone is compromising which is actually a better outcome.

Q20. In your opinion, would the draft Coastal IFOA be effective in managing environmental values and a sustainable timber industry? Why?

not answered

Q21. General comments

Forests provide refuge for pollinators and thus are important not only for natural ecosystems but for crop production. In particular, beekeepers need access to national parks to maintain the honey bee population. In return beekeepers should adequately manage their colonies such that swarms do not take up residence in tree hollows, leaving them free for native birds/animals/bees

Q22. Attach your supporting documents (Document 1) not answered

Q23. Attach your supporting documents (Document 2) not answered

Q24. Attach your supporting documents (Document 3) not answered
