



Respondent No: 402

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Responded At: Jul 07, 2018 17:08:16 pm

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IP Address: n/a

- Q1. **First name** Rob
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- Q2. **Last name** Rich
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- Q3. **Phone** [REDACTED]
- Q4. **Mobile** [REDACTED]
- 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?**

The changes in logging as suggested in the IFOA confirm that logging has not been sustainable. Increasing the area to be logged will increase this destructive industry for a few years while pushing more species into extinction. The quotas in NSW are unrealistic a shift in the management of forests is needed to sustainable use.
- 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?**

not answered

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?

not answered

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)?

not answered

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

No it's just the next step to make a dying industry persist for a few more years rather than getting real about becoming sustainable. Once all the old growth has been logged the industry will wither anyway why not actually restructure while there still is old growth where other species of animal can survive?

Q21. General comments

not answered

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
