Q1. First name  
Ian

Q2. Last name  
McKenzie

Q3. Phone  

Q4. Mobile  

Q5. Email  

Q6. Postcode  

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?  
Yes

Q16. What parts of the draft Coastal IFOA are most important to you? Why?  
Environmental protection, protection of habitat, protection of threatened species. Native forest logging should be phased out completely and replaced with sustainable forestry based on world best practice modified to be appropriate to Australian conditions and Australian wildlife.

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?

Allowing the removal of hollow-bearing trees. 140 cm and 160 cm diameter trees are massive trees. Trees significantly smaller than these provide habitat hollows. Reduced stream buffers will have a negative outcome. Increases in logging intensity will have a negative outcome.

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?

not answered

Q21. General comments

It is ridiculous to try and attempt to maintain logging quotas when they clearly are resulting in ongoing degradation and loss of native forest and the associated fauna.

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