

Forest Integrity Assessment Tool

GREATER MEKONG EVERGREEN FOREST TEMPLATE

MANAGEMENT UNIT:

SITE:

ASSESSOR(S):

DATE:

TIME:

ID:

STRUCTURE AND COMPOSITION



- | | |
|---|-----------------------|
| 1. Naturally fallen tree > 40 cm | <input type="radio"/> |
| 2. Naturally fallen tree > 60 cm | <input type="radio"/> |
| 3. Several trees > 10 cm | <input type="radio"/> |
| 4. Several trees > 20 cm | <input type="radio"/> |
| 5. Tree > 40 cm | <input type="radio"/> |
| 6. Several trees > 40 cm | <input type="radio"/> |
| 7. Tree > 60 cm | <input type="radio"/> |
| 8. Several trees > 60 cm | <input type="radio"/> |
| 9. Tree > 80 cm | <input type="radio"/> |
| 10. Several trees > 80 cm | <input type="radio"/> |
| 11. Climber (liana, vine) > 10 cm | <input type="radio"/> |
| 12. Tree with ferns or other plants not rooted in the soil (epiphytes) | <input type="radio"/> |
| 13. Several trees with ferns or plants not rooted in the soil (epiphytes) | <input type="radio"/> |
| 14. Tree with nestingshole | <input type="radio"/> |
| 15. High tree crown with thick branches | <input type="radio"/> |
| 16. Tree with marks from mammal, bird or lizard | <input type="radio"/> |

STRUCTURE AND COMPOSITION



17. Tree species important for wildlife > 20 cm

18. Several trees of species important for wildlife > 20 cm

19. Standing dead tree or snag > 20 cm

20. Termite mound

IMPACTS AND THREATS



21. Commercially valuable timber tree species

22. Commercially valuable timber tree species > 20 cm

23. Tree species felled for local use

24. Tree species felled for local use > 20 cm

25. Average visibility in forest > 10 m

26. Average visibility in forest > 20 m

27. No sign of invasive plant or animal species

28. No sign of hunting, traps or snares

29. No sign of burning

30. No sign of logging

31. No sign of clearing for agriculture

32. No sign of grazing (domestic animals)

33. No waste, litter or trash

34. Distance to road, track or river > 1 km

35. Distance to road, track or river > 5 km

TOTAL SCORE:

FOCAL HABITATS



Rivers and streams

Forested wetlands

Seasonally flooded forests

Naturally open wetlands

Permanent ponds, dams and lakes

Seasonal ponds, dams and lakes

Springs

Naturally open or semi-open native grasslands

Steep slopes (more than 1 m : 3 m)

Salt licks and mineral mud flats important for wildlife

Cave or sinkhole

NOTES



Blank area for taking notes.

FOCAL SPECIES



NOTES

