

Annex 3

Outcomes	4. Management and Monitoring Mechanisms																			
	4.1 roles and Responsibilities of Governments and Community				4.2 Planning and Assessment			4.3 Formal Reserve System	4.4 Communication and capacity building			4.5 Incentives					4.6 Regulatory mechanisms			4.7 M&E
	4.1.1 Community role*	4.1.2 Local Govt role	4.1.3 State Govt role	4.1.4 Comm Govt role	4.2.1 Veg data and mapping	4.2.2 Biodiv. status assess.	4.2.3 Regional veg manage. planning		4.4.1 Community educ.*	4.4.2 R, D&E	4.4.3 Veg manage. Infrastr.	4.5.1 Grant Progs / incents	4.5.2 Prop rights and market meas.	4.5.3 Revolving funds	4.5.4 Diff rating and tax meas.	4.5.5 Offsets and perf/ass bonds	4.6.1 Threat. Species / ecol comms. Protect.	4.6.2 Land clearing regulations	4.6.3 Industry and land use Codes of Practice	4.7.1 Cover and cond. monitor.
Biodiversity	M to H – through Env Weed Strat, NRM f/work	H – for local govt strat, o/wise M	H – where specific plans apply	No action – Cw/inv thr NHT	M to H, assuming data leads to action	H – essential activity	H – essential activity	H – essential activity	M to H, scale is right for local action	L – essential reqt in some areas	L to M – only in certain situations	M – will increase area conserved	M to H – targeted to specific areas	M - if targeted	M – needs to be targeted	No action specified	Will be H with new Act	H – esp where control procedures do not now apply	M to H – assumes used, L if not used*	H – only if used as basis for mgmt in 4.1,4.4 and 4.5
Soil and Water Resources	M to H – through NRM groups	L – action more site specific (H) than landscape	M to H – esp SSS; review of SLCA/A gAct	No action – Cw/inv thr NHT	L to M – LM, on-site impacts only	L – action more site specific than landscape	H in some areas, M overall	L – action more site specific than landscape	M, task is large - LM	L – options not available now	L – action more site specific than landscape	L – not operating at scale of issue	L – not operating at scale of issue	L – not operating at scale of issue	L to M - blunt instrument	No action specified	H in targeted situations, o/wise M	M – will reduce clearing	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Hydrology	M to H – through NRM groups	L – action more site specific (H) than landscape	M to H – esp SSS; review of SLCA/A gAct	No action – Cw/inv thr NHT	M to H through LM – if used for action	L – action more site specific than landscape	H in some areas (wetlands) M - overall	L – action more site specific than landscape	M – H, focus on off-site areas near veg	L – options not available now	L – action more site specific than landscape	L – not operating at scale of issue	L – not operating at scale of issue	L – not operating at scale of issue	L to M - blunt instrument	No action specified	H in targeted situations, o/wise M	M - esp wetlands and WRRC	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Land productivity	M to H – through NRM groups	M – as relating to remnants	H – esp SSS and other specific plans	No action – Cw/inv thr NHT	M to H, assuming data leads to action	M to H – for available areas	M to H - for available areas	H - for available areas	M – scale is right for local action	L – reqd in some situations	L – action more site specific than landscape	M – for targeted areas	M - targeted to specific areas	M – targeted to specific areas	M - needs to be targeted	No action specified	H - if targeted	H – esp where cp do not now apply	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Sustainable land use	M to H – through NRM groups	M – as relating to remnants	H – esp SSS and other specific plans	No action – Cw/inv thr NHT	M to H, assuming data leads to action	M to H – for available areas	M to H - for available areas	H - for available areas	M – scale is right for local action	L – reqd in some situations	L to M	L to M, might make other ventures viable	M - targeted to specific areas	M – targeted to specific areas	N, may not be approp.	No action specified	H - if targeted	H – esp where cp do not now apply	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Natural and Cultural Heritage	M to H – through NRM groups	M - as relating to remnants ; Bushplan	H – where areas targeted, o/wise M	No action – Cw/inv thr NHT	M to H, assuming data leads to action	M to H – for available areas	M to H - for available areas	H - essential activity	M – scale is right for local action	L	L to M	M to H – assumes careful targeting	H – useful measure	H – useful measure	L - unless targeted	No action specified	H - if targeted	H – esp cp do not now apply	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Indigenous Peoples	L - unless directly involved*(K LC)	L - unless directly involved *	M; system in place, needs plans for takeup*	No action – Cw/inv thr NHT	M; system in place, needs plans for takeup	M; system in place, needs plans for takeup	M to H-if involved, needs capacity building	M directly involved in Mgmt plans*	M – if involved, needs capacity building	L if involved , needs capacity building	L - unless involved, needs capacity building	M to H – could be good for owners	H – could be good for owners	N, not attractive	N	No action specified	H – if species on land	L to M – could improve protect.	M to H – assumes used, L if not used	H – only if used as basis for mgmt
Climate change	N – unless targeted (industry)	N – unless targeted	M – SSS thru side benefits* GHS/SOE	No action – Cw/inv thr NHT	N – unless targeted*	N – unless targeted*	N – unless targeted	N – unless targeted*	M – new crops and C trading	N – unless targeted	N – unless targeted	L	M to H – through C trading	L	N, unless rules change	No action specified	N, area affected too small*	M	L to M if targeted	H – only if used as basis for mgmt

H = high influence
M = medium influence
L = low influence
N = no influence