Plane Creek Management Area

2013	Land Use	Management Practices			2007 % Adoption			2014 % Adoption Target			2014 % Adoption Achieved			Effort realised	% of target	Draft 2021 % Adoption Target	Cost \$ '000s	
	Cane & Horticulture	Soil		D	С	В	D			A	DC		В	A	н	83	New management pract	tice
N 2007		Nutrient	💿 💿	D	с	В	DC		A		D		В		М	69	adoption targets and	:// h -
ADOPTION		Pesticide	٩	D	с	В	DC		A		D	С			М	65	implementation costs will determined in consultation	
DOP	Grazing	Soil		D	C E	3	D		В	A	D	С			L	29	the community and stake	eholders
	Existing Urban Management	Nutrient	💿 💿	D		В				3 A					tbc	tbc	during the Water Quality Improvement Plan upda	
CHANGE	New Urban Development	Soil	💿 😳	D		В				A					tbc	tbc	continuing throughout 20	014
							ם	ated n	ractico	C	Con	nmor	nract	ico	Rest nra	actica	Cutting-edge pract	tico

Dated practice C Common practice B Best practice Cutting-edge practice

	Kao Dalladarat	Event Freshwater Quality Values					Draft C	ane & Horti Priority	culture	Draft Grazing Priority				Cost
	Key Pollutant	Objective 2050	Condition 2007	Target 2014	Achieved 2014	Draft Target 2021	Soil	Nutrient	Pesticide	Soil	Riparian	Nutrient	Pesticide	\$ '000s
2	DissolvedInorganic Nitrogen µg/L	300	514	368	419	368	L	L				L H		228
2	Filterable Reactive Phosphorus μg/L	30	78	59	66	59	L	L				L		
	Particulate Nitrogen µg/L	CC	178	CC	15	CC	L	L		L	L	L		
	Particulate Phosphorus μg/L	CC	61	CC	54	CC	L	L		L	L			0
	Total Suspended Sediment mg/L	CC	200	CC	188	CC	L			L	L H			
	Ametryn μg/L	CC	<lod< td=""><td>CC</td><td>CC</td><td>CC</td><td>L</td><td></td><td>L</td><td></td><td></td><td></td><td></td><td></td></lod<>	CC	CC	CC	L		L					
í	Atrazine μg/L	0.17	0.23	0.17	0.19	0.17	L		L					91
	Φ Diuron μg/L	0.51	0.68	0.51	0.56	0.51	L		L					
	lexazinone μg/L	0.14	0.19	0.14	0.15	0.41	L		L					
	 Tebuthiuron μg/L	CC	<lod< td=""><td>CC</td><td>СС</td><td>CC</td><td></td><td></td><td></td><td></td><td></td><td></td><td>L</td><td>#</td></lod<>	CC	СС	CC							L	#

	Syste	System rating (A=excellent, E=poor)				Draft	Cost		
	Value rated	Objective 2050	Condition 2007	Target 2014	Achieved 2014	Draft Target 2021	System repair actions	Priority	\$ '000s
	Flow	С	e	D	e	D	Development and implementation of flow restoration and management strategies and actions	L	Costs to improvemen
	Barriers to Migration	C	e	D	₿	D	Removal of barriers to migration	L 🔑 H	s to implem nents will b
	Instream Habitat	С	0	D	₿	D	Restoration and stabilisation of priority reaches	L	ient system ie determin target:
V	Riparian Vegetation	C	8	D	₿	D	Active restoration and connectivity of priority reaches	L	repair actions led after manag s have been sel
N	Estuary lodification	A	С	B	C	B	Implementation of management and rehabilitation strategies	L	for ecosystem gement practic t.
	Aangroves Saltmarsh	B	D	C	D	C	Resourcing and implementation of management and rehabilitation strategies	L	ystem health practice adoption