Examples of management goals for environmental values [& associated pressures] (These should be developed for your specific sub-catchments/groups of reaches)

Environmental value		Management Goals (NOT management actions) (these goals are outcomes based on consideration of EVs) and [associated key pressures] (these will assist with establishing relevant indicators)
Aquatic ecosystems	Management goals for aquatic ecosystems will reflect to "level of protection" chosen for the waterway, that is: (i) high conservation / ecological value; (ii) slightly to moderately disturbed; (iii) highly disturbed	 Maintain freshwater fish diversity Key pressures
Primary Industries	Irrigation	 Maintenance of water quality for irrigation of crops. Maintenance of water quality for watering of gardens. Key pressures Salinity
	General water uses	Maintenance of water quality for non-potable domestic use. Maintenance of water quality for wash down. Maintenance of water quality for agricultural chemical mixing. **Key pressures** Salinity** pH Hardness
	Stock drinking water	Maintenance of water quality for animals in grazing systems (e.g. cattle, sheep). Maintenance of water quality for animals in intensive animal industries (e.g. pigs, poultry, cattle). **Key pressures** Salinity Maintenance of water quality for aquaculture ventures (e.g. fish)
	Aquaculture	Maintenance of water quality for aquaculture ventures (e.g. fish

 Key pressures Common local pesticides (herbicides, insecticides Ammonia Human consumption of aquatic foods Safe consumption of yabbies. Key pressures Common local posticides)
Human consumption of aquatic foods Safe consumption of fish. Safe consumption of yabbies. Key pressures)
Human consumption of aquatic foods Safe consumption of fish. Safe consumption of yabbies. Key pressures	ĺ
of aquatic foods Safe consumption of yabbies. **Key pressures**	
Key pressures	
- Common local posticidas	
 Common local pesticides 	
o Microbiological contamination	
Recreation and Primary contact Maintenance of water quality for swimming and wading.	
aesthetics recreation Maintenance of water quality for water-skiing.	
Key pressures	
o Microbiological contamination	
o Blue-green algae	
Secondary contact Maintenance of water quality for fishing.	
recreation Maintenance of water quality for boating.	
Key pressures	
Microbiological contamination	
o Floating weeds	
Visual appreciation Maintenance of water quality for aesthetics.	
Key pressures	
Litter, floating debris, oil, grease, etc.	
o Loss of riparian vegetation	
	l
Drinking water Maintenance of raw water quality for town drinking water supp	ıy.
Key pressures	
Microbiological contamination	
o Sediments	
o Nutrients	
Industrial uses Maintenance of water quality for industrial uses (e.g. washing, cooling, processing requirements).	
Cultural and spiritual values Maintenance of water quality for indigenous cultural values including lore and trading.	
Maintenance of water quality for non-indigenous cultural value including "spiritual" values.	:S
Maintenance of water quality for cultural festivals.	
Maintenance of water quality as an educational resource for environmental and cultural issues.	
Sacred sites.	
Spiritual use of waterways.	
Presence of certain plant and animal communities.	
Traditional use.	