

# Appendix 17.2: Scoping Results



Ecosystem Service	ESS Present	Impact on Ecosystem	Users*	Impact on Users	Project Dependence	Control or Influence	Beneficial Impact	Type of Service	Relevance	Scoped-in
Crops	Yes	Yes	Local	Yes	No	Yes	No	Type 1	Moderate	Yes
Livestock & fodder	No	No	None	No	No	No	No	-	Negligible	No
Capture fisheries	Yes	Yes	L,R,N,G	Yes	No	Yes	No	Type 1	Moderate	Yes
Aquaculture	No	No	None	No	No	No	No	-	Negligible	No
Wild foods	Potentially	Potentially	Local	Potentially	No	No	No	Type 1	Low	No
Timber	No	No	None	No	No	No	No	-	Negligible	No
Energy	Potentially	Potentially	Local	Potentially	No	No	No	Type 1	Low	No
Biochemicals	Potentially	Potentially	Local	Potentially	No	No	No	Type 1	Low	No
Water (supply)	Yes	Yes	L,R	Potentially	Yes	Potentially	No	Type 1&2	Moderate	Yes
Fibres	Potentially	Potentially	Local	Potentially	No	No	No	Type 1	Low	No
Genetic resources	No	No	None	No	No	No	No	-	Negligible	No
Local climate	No	No	None	No	No	No	No	-	Negligible	No

*Continued...*

Ecosystem Service	ESS Present	Impact on Ecosystem	Users*	Impact on Users	Project Dependence	Control or Influence	Beneficial Impact	Type of Service	Relevance	Scoped-in
Global climate	Yes	Yes	L,R,N,G	No	No	No	No	Type 1	Low	No
Hazard regulation	Yes	Yes	L,R	Potentially	Yes	Potentially	No	Type 1&2	Moderate	Yes
Air quality	Yes	Yes	L,R	Potentially	No	Potentially	No	Type 1	Moderate	Yes
Water quality	Yes	Yes	L,R	Potentially	No	Potentially	No	Type 1	Moderate	Yes
Pollination	Potentially	Potentially	Local	Potentially	No	No	No	Type 1	Low	No
Disease and pests	No	No	None	No	No	No	No	-	Negligible	No
Noise regulation	No	No	None	No	No	No	No	-	Negligible	No
Soil quality	Yes	Yes	Local	Potentially	No	Yes	No	Type 1	Moderate	Yes
Tourism	Yes	Yes	L,R,N	Yes	No	Yes	No	Type 1	Moderate	Yes
Cultural & spiritual	Yes	Potentially	L,R,N	Potentially	No	Potentially	No	Type 1	Moderate	Yes
Scientific	Yes	Yes	Global	Potentially	No	No	Yes	Type 1	Benefit	No
Wild species	Yes	Yes	L,R,N,G	Yes	No	Potentially	No	Type 1	Moderate	Yes

\* L = local, R = regional, N = national, and G = global.

*Complete.*