

## Research proposals for CSP RAG: initial prioritisation

These tables summarise research proposals for delivery by CSP in 2016/17, for consideration by the CSP RAG. The proposals have been given initial prioritisation according to the framework described in the CSP Strategic Statement 2015 (weighted score in the tables below).

### Interaction projects

Proposal	Title	Duration	Cost/ annum (\$ 000s)	Total cost (\$ 000s)	CSP Objective	Weighted score	Project lead
INT-1	Observing commercial fisheries	1	N/A	N/A	A; B; C	N/A	Kris
INT-3	Supporting the utility of electronic monitoring to identify protected species interacting with commercial fisheries	2	\$20	\$40	A; B; C	5.00	Kris
INT-2	Identification of marine mammals, turtles and protected fish captured in New Zealand fisheries	3	\$15	\$45	B; C	4.80	Kris
INT-4	Post release survival of white pointer sharks	1	\$40	\$40	A; B; C	4.20	Kris

## Population projects

Proposal	Title	Duration	Cost/ annum (\$ 000s)	Total cost (\$ 000s)	CSP Objective	Weighted score	Project lead
POP-1	Chatham Islands seabird research	1	\$30-\$60	\$30-\$60	E	4.30	Kris
POP-10	Indirect effects of fishing on New Zealand sea lions	2	\$50-100	\$150	D	4.25	Katie
POP-2	Salvin's albatross: Bounty Islands population project	2	\$100-\$200	\$200-\$400	E	4.05	Igor
POP-3	Auckland Islands seabird research	3	\$100-\$150	\$300-\$450	E	4.00	Igor
POP-7	New Zealand Sea Lion: Auckland Islands Pup count	1	\$100	\$100	E	3.80	Katie
POP-6	Indirect effects on seabirds in north-east North Island region	1 or 2	\$50-\$150	\$50-\$150	D	3.75	Igor
POP-4	Antipodes Island seabird research	3	\$100-\$150	\$300-\$450	E	3.70	Igor
POP-11	The age and growth of New Zealand protected corals at high risk	1	\$50	\$50	E	3.65	Ian

POP-12	Cold-water coral connectivity in New Zealand	1	\$50	\$50	E	3.65	Ian
POP-9	NZ fur seal: Cook strait habitat use assessment	2	\$50-\$100	\$100-\$150	E	3.55	Katie
POP-5	Campbell Island seabird research	1	\$60-\$100	\$60-\$100	E	3.10	Igor
POP-8	NZ fur seal: Bounty Islands population assessment	1	\$20	\$20	E	3.10	Katie

## Mitigation projects

Proposal	Title	Duration	Cost/ annum (\$ 000s)	Total cost (\$ 000s)	CSP Objective	Weighted score	Project lead
MIT-2	Characterization and development of offal management for small vessels	1	\$30	\$30	A; B	5.00	Kris
MIT-1	Protected species liaison project (SLL and BLL)	2	\$150	\$300	A	4.45	Kris
MIT-3	Mitigation of New Zealand fur seal captures	1	\$30	\$30	A; B	4.20	Katie
MIT-4	Dolphin interactions with trawl fisheries – Characterisation and mitigation methods	1	\$50	\$50	A; B	4.00	Katie