ResearchID	Titio	Council Priority	Current CPT Priority	New CPT Priority	Current Research Status
16	Continuation of State and Federal annual and biombil surveys.	Critical Ongoing Manitoring	Critical Ongoing Manitoring		linderway
421	Develop tools for analysing coastal community valuerability to lisheries management changes	Important	Ortical Ongoing Monitoring		Undersoy
241	Onvelop bottom and water column temperature database and indices	Important	Critical Ongoing Monitoring		Partially underway
147	Life history research on data poor or non-recovering crab stocks	Important	Lirgont		No action
167	Alternative approaches to acquire fishery-independent abundance data for for unsurveyed stocks of golden king crab	Dirgont	Lirgont		Underway
170	Develop a framework for collection of economic information	Urgent	Urgent		Partially underway
149	Improve handling mortality rate extinsive for cost-	Important	Important		Partially underway
162	Conduct routine fish, crab, and coranographic surveys in the northern living Sea and Artiic Ocean	Lirgent	Important		Partially underway
164	Effects of traveling on female red king crab and subsequent recruitment	Important	Important		Underway
169	Studies on factors that affect catchability particularly for King and Tanner crab	Important	Important		Undersoy
130	Quantitative reproductive index for the surveyed BSA crab stocks.	Lityont	Important		Underway
	Conduct pre- and posi-implementation studies of the benefits and costs, and their distribution, associated with dedicated access privileges	Lirgont	Important		Partially underway
190	Collect and maintain time series of corangiliA	Critical Ongoing Manitoring	Important		Underway

ResearchID	Titio	Council Priority	Current CPT Priority	New CPT Priority	Current Research Status
191	Assess whether changes in pH and temperature would affect managed species, upper level predators, and lower trophic levels.	Stratogic	Important		Partially underway
202	Methods for reliable estimation of total removals	Lityont	Important		Underway
238	Develop a GIS relational database for habitat, to include a bistorical time series of the spatial intensity of interactions between commercial fisheries and habitat.	Stratogic	Important		Underway
232	Develop management strategy evaluations that incorporate changing climate and market economic conditions.	Deport	Important		Underway
226	Continue to evaluate the economic effects from fishery policy changes on coastal communities.	Critical Ongoing Manitoring	Important		Partially underway
367	Continue to improve stock assessment methodology with respect to uncertainty	Dirgont	Important		Underway
140	Sgutial distribution and movement of crabs, relative to life history events and fishing	Dirgont	Strategic		Partially underway
150	Maintain the core biological and oceanographic data (e.g., baphysical mooring, stomach data, cooplankon, age disunsys) seconsary to support integrated ecosystem sussessment	Critical Congoing Monitoring	Stratogic		Underway
150	Research occupsion indicators and their thresholds for inclusion in ecosystem-level management strategy evaluation.	Important	Stratogic		Partially underway
145	Conduct routine surveys of subsistence in the northern Sering Sea and Art Sc Ocean	Birgont	Stratogic		Partially underway
172	Develop and validate aging methods for crabs.	degent .	Stratogic		Underway
134	Develop spatially explicit stock assessment models	Dirgont	Stratogic		Neaction
127	Conduct prospective and retrospective analyses of changes in the spatial and temporal distribution of fishing effort in response to management change	Stratogic	Strategic		Partially underway
182	Research the sole of habitat in population dynamics and ecosystem processes	Important	Strategic		Partially underway
194	Evaluate efficacy of habitat closure areas and habitat recovery	Important	Strategic		Partially underway
186	Collect and maintain appliankton and meroplankton biomess and community composition time series.	Critical Cingoing Monitoring	Strategic		Partially underway
196	Evaluate hybridization of snow and Tanner crabs.	Strategic	Strategic		Partially underway

ResearchID	Tžio	Council Priority	Current CPT Priority	New OFT Priority	Current Research Status
197	Develop methodologies to manitar for newlemenging diseases, and/or parasites among exploited species and higher trophic levels.	Deport	Strategic		Neaction
208	Research on stock-recruit relationships	Urgent	Stratogic		Underway
220	Research on survey analysis techniques for species that exhibit patchy distributions.	Important	Stratogic		Partially underway
229	Evaluate the effectiveness of setting ABC and CFL levels for data- poor crab stocks	Urgent	Stratogic		Partially underway
250	Conduct ecosystem structure studies	Important	Stratogic		Partially underway
227	Improved habital maps	Important	Strategic .		Underway
233	Develop an ongoing database of product inventories	Stratogic .	Stratogic		Noaction
234	Analyse current determinants of demand for principal seafood products	2ratogic	Stratogic		Partially underway
240	Develop a multivariate index of the climate forcing of the Sering See shelfA	Important	Stratogic		Partially underway
242	Collect and maintain primary production time series.	2ratogic	Stratogic		Partially underway
223	recruitment, growth, and spatial distributions.	Stratogic	Strategic		Underway
224	Climate and oceanographic information covering a wider range of seasons.	Stratogic	Stratogic		Partially underway
194	Identification and integration of archived data	Stratogic	Strategic .		Partially underway
147	Life history research on data poor or non-recovering crab stocks	Important	Lityont		Nouction
167	Alternative approaches to acquire fishery-independent abundance data for for unsurveyed stocks of golden king crab	Lirgent	Linguist		Underway
170	Develop a framework for collection of economic information	Urgent	Urgent		Partially underway