

Chilean Common Hake Fishery Improvement Project

Workplan

Period: May 2015 - May 2016

Update: October 2015

This Plan has been prepared for the purpose of promoting improvements in the fishery for hake, encouraging healthy aquatic ecosystems, improving the quality of life for those whose livelihoods depend on fishing, reducing illegal and unreported fishing, and ensuring food supply in the long term.

Actions	Entity	Expected date
	Responsible	of completion
Conduct research on the circuits of domestic fish	CeDePesca	June 2015
trading, with emphasis on the circuit ending in free		
trade fairs. These fairs are provide for a substantial		
portion of the domestic market.		
Promote and orderly management for the domestic		
circuit by seeking to involve health authorities at		
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different levels as well as the Internal Tax Service (SII)		
and SERNAPESCA.		
Conduct a field study to estimate the level of artisanal	CeDePesca	Octubre 2015
underreporting and disseminate the results.		
Advocate for an increase in SERNAPESCA's budget in	CeDePesca	November 2015
order to raise its operational capacity to combat	SONAPESCA	
illegal fishing. The value of Chilean fisheries merits		
this increase.		
Work on the development of a policy of alliances with	CeDePesca	May 2016
the small-scale fishing sector, the wholesale and retail		
sector and the foodservice channel (HORECA).		
Standing on the basis of this alliance, the feasibility of		
developing a seal which recognizes responsible fishing		
and trade will be evaluated.		
Raise awareness, within the domestic market, of the	CeDePesca	May2016
importance of not buying illegal products.	SONAPESCA	
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Hold meetings with the Internal Tax Service and	CeDePesca	May 2016
underscore the importance of increasing checks on		
the various links of the value chain, considering the		
significant tax evasion that might be generated from		
illegal practices.		
Conduct other activities aimed at improving fisheries	CeDePesca	May 2016
research and management processes, with emphasis	SONAPESCA	
on incorporating an ecosystem-based approach.		