

Stakeholder Notification of changes in the Units of Assessment (UoAs) and Units of Certification (UoCs)

For the

Chile Southern hake industrial trawl and longline fishery

SAI Global wishes to notify stakeholders of a change in the Units of Assessment (UoAs) and Units of Certification (UoCs) of the above fishery; this change only affects the previously announced UoA 1 and UoC 1 Industrial Trawl which has been amended to include mid-water trawl. UoA 2 and UoC 2 Industrial Longline remains unchanged.

The UoAs and UoCs for the Chile Southern hake industrial trawl and longline fishery are now defined as follows:

UoA 1 – Industrial Trawls	
Species	Southern hake (Merluccius australis)
Geographical Area	FAO 87 (Pacific, Southeast) – Chile Fishing Areas X, XI and XII
Stock	Southern South America
Method of capture	Industrial trawls including:
	■ Scoring element 1 – Bottom Trawl
	■ Scoring element 2 – Midwater Trawl
Management system	Gobierno de Chile – Subsecretaría de Pesca y Acuicultura
Client Group and other	Federacion De Industrias Pesqueras Del Sur Austral (FIPES)
eligible fishers*	
	Three of the four fishing companies (Emdepes, Friosur and Deris) who
	participate in the Southern Hake Industrial fishery are represented by FIPES.
	Therefore other eligible fishers are those vessels operated by the remaining
	company which is not part of the client group.

^{*}Includes both those Client Group members initially intended to be covered by the Certificate and other eligible fishers that might potentially share the certificate at a later date under a certificate sharing agreement.

UoC 1 – Industrial Trawls	
Species	Southern hake (Merluccius australis)
Geographical Area	FAO 87 (Pacific, Southeast) – Chile Fishing Areas X, XI and XII
Stock	Southern South America
Method of capture	Industrial trawls including:
	 Scoring element 1 – Bottom Trawl
	 Scoring element 2 – Midwater Trawl
Management system	Gobierno de Chile – Subsecretaría de Pesca y Acuicultura
Client Group	Federacion De Industrias Pesqueras Del Sur Austral (FIPES)



UoA 2 – Industrial Longline	
Species	Southern hake (Merluccius australis)
Geographical Area	FAO 87 (Pacific, Southeast) – Chile Fishing Areas X, XI and XII
Stock	Southern South America
Method of capture	Longline
Management system	Gobierno de Chile – Subsecretaría de Pesca y Acuicultura
Client Group and other	Federacion De Industrias Pesqueras Del Sur Austral (FIPES)
eligible fishers*	
	Three of the four fishing companies (Emdepes, Friosur and Deris) who
	participate in the Southern Hake Industrial fishery are represented by FIPES.
	Therefore other eligible fishers are those vessels operated by the remaining
	company which is not part of the client group.

^{*}Includes both those Client Group members initially intended to be covered by the Certificate and other eligible fishers that might potentially share the certificate at a later date under a certificate sharing agreement.

UoC 2 – Industrial Longline		
Species	Southern hake (Merluccius australis)	
Geographical Area	FAO 87 (Pacific, Southeast) – Chile Fishing Areas X, XI and XII	
Stock	Southern South America	
Method of capture	Longline	
Management system	Gobierno de Chile – Subsecretaría de Pesca y Acuicultura	
Client Group	Federacion De Industrias Pesqueras Del Sur Austral (FIPES)	

Any comments should be submitted to:

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