

	Australian proposal	Japanese Proposal	Reference
Area of application	commercial fisheries	All fisheries, including longline, purse seine, and recreational fisheries	4 (i) <b><u>The Scheme shall track the catch,</u></b> landings and trade flows, including transfer, transshipment, import, export, re-export, and landings of domestic production, <b><u>of all Southern Bluefin Tuna.</u></b> (CDS Resolution)  Considering that the adoption of a comprehensive and effective Catch Documentation Scheme, <b><u>tracking each catch of Southern Bluefin Tuna from catch</u></b> to the point of first sale, would improve the Commission's functioning; (CDS Resolution)  Must be introduced to all fishery sectors in an equitable manner (CDS principals)
Treatment of purse seine fisheries for farming operation	Different treatment for purse seine fisheries	treat all fisheries equally	Must be introduced to all fishery sectors in an equitable manner (CDS principals)
Catch weight to be written in the CDS for purse seine fisheries for farming	estimated based on the 40 fish sampling	Net weight (in kilograms) must be based on the measurement of each SBT caught (including conversion from length to weight)	<b><u>Provides an accurate and timely record of the catch</u></b> of member and cooperating non-member states consistent with Article 5 of the Convention (CDS principals)
Setup costs estimated by the CCSBT Secretariat	\$435,000	\$50,000	CCSBT CDS should be cost effective (CDS principals)
Annual costs estimated by the CCSBT Secretariat	\$230,000	\$22,500	CCSBT CDS should be cost effective (CDS principals)

Resolution: CDS resolution agreed at CCSBT 13

Principals: CDS principals agreed at CCSBT 12