LOGICAL DATA MODEL			Maldives Yearbook, Table 9.2: Fish Catch by Vessel Locality, 2015 - 2020	SDMX INFORMATION MODEL EQUIVALENT
				SDMX concept
Statistic:			FISH CATCH BY VESSEL LOCALITY, 2015 - 2020	**Attribute** | uncoded
Statistical Unit (counted object)			fish catch	**Dimension** | Has codelist (unordered)
Population			fish catch, in Maldives, from registered vessel, in year X	
Statistical Measure (Explicit)			Total fish catch	**Dimension** | Has codelist (unordered)
		Unit of Measure	Metric tons	**Attribute** | Has codelist
		Unit Multiplier	Thousands	**Attribute** | Has codelist
Variables	Population-defining property		Reference area (where caught): Republic of Maldives	
		Variable type:	Categorical - Nominal	**Dimension** | Has codelist (unordered)
		Value sets	ISO country code for Republic of Maldives	
	Population-defining property		Method of catch (how caught): from registered vessel	
		Variable type:	Categorical - Nominal	**Dimension** | Has codelist (unordered)
		Value sets	codelist for 'from registered vessel'	
	Classification variable(s)		Vessel locality (locality of vessel registration) (Malé or atoll)	
		Variable type:	Categorical - Nominal	**Dimension** | Has codelist (unordered)
		Value sets	codelist for 'Male', 'Atolls', ' HA', ' HDh', ' Sh', ' N', ' R', 'B', 'Lh', 'K', 'AA', 'ADh', 'V', 'M', 'F', 'Dh', 'Th', ' L', 'GA', 'GDh', 'Gn', 'S'.	
Reference Time		Frequency	Annual	**Dimension** | Has codelist (unordered)
		Time Period	2015 - 2020	**Dimension** | Has codelist (ordered)
Observation	Type:		Numeric - Continuous	**Measure**
	Value sets		Number not less than 0.0, 1 decimal of precision	
				n/a
Related objects				n/a
Subpopulations				
Table level footnotes			Table title	**Attribute** | uncoded
			Table footnote	**Attribute** | uncoded