

LOGICAL DATA MODEL		Maldives Yearbook, Table 9.2: Fish Catch by Vessel Locality, 2015 - 2020	SDMX INFORMATION MODEL EQUIVALENT	
			SDMX concept	
Statistic:		Percentage of FISH CATCH BY VESSEL LOCALITY, 2015 - 2020	Attribute uncoded	
Statistical Unit (counted object)		fish catch	Dimension Hasodelist (unordered)	
Population		fish catch, in Maldives, from registered vessel, in year X	Dimension Hasodelist (unordered)	
Statistical Measure (Explicit)		Percentage of total fish catch	Dimension Hasodelist (unordered)	
Unit of Measure		Percentage	Attribute Hasodelist	
Unit Multiplier		Units	Attribute Hasodelist	
Variables	Population-defining property		Reference area (where caught): Republic of Maldives	
	Variable type:		Categorical - Nominal	Dimension Hasodelist (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 Hasodelist (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 Hasodelist (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'.		
Frequency		Annual	Dimension Hasodelist (unordered)	
Time Period		2015 - 2020	Dimension Hasodelist (ordered)	
Observation	Type:		Numeric - Continuous	
	Value sets		Number not less than 0.0, 1 decimal of precision	Measure
Related objects			n/a	
Subpopulations			n/a	
Table level footnotes		Table title	Attribute uncoded	
		Table footnote	Attribute uncoded	