

Logical Data Model		Maldives Yearbook, Table 9.2: Fish Catch by Vessel Locality, 2015 - 2020			
Statistic:		FISH CATCH BY VESSEL LOCALITY, 2015 - 2020	Percentage of FISH CATCH BY VESSEL LOCALITY, 2015 - 2020	%Change over previous year of FISH CATCH BY VESSEL LOCALITY, 2015 - 2020	
Statistical Unit (counted object)		fish catch	fish catch	fish catch	
Population		fish catch, in Maldives, from registered vessel, in year X	fish catch, in Maldives, from registered vessel, in year X	fish catch, in Maldives, from registered vessel, in year X	
Statistical Measure (Explicit)		Total (of objects in the population)	Percentage of total (of objects in the population)	%change over previous year (of objects in the population)	
Unit of Measure		Metric tons	Percentage	Percentage change over previous year	
Unit Multiplier		Thousands	Units	Units	
Variables	Population-defining property		where caught (reference area): Republic of Maldives	where caught (reference area): Republic of Maldives	where caught (reference area): Republic of Maldives
	Variable type:		Categorical - Nominal	Categorical - Nominal	Categorical - Nominal
	Value sets		ISO country code for Republic of Maldives	ISO country code for Republic of Maldives	ISO country code for Republic of Maldives
	Population-defining property		Vessel locality (locality of vessel registration) (Malé or atoll)	Vessel locality (locality of vessel registration) (Malé or atoll)	Vessel locality (locality of vessel registration) (Malé or atoll)
Reference Time	Variable type:		Categorical - Nominal	Categorical - Nominal	Categorical - Nominal
	Value sets		codelist for 'from registered vessel'	codelist for 'from registered vessel'	codelist for 'from registered vessel'
	Classification variable(s)		Vessel locality (locality of vessel registration) (Malé or atoll)	Vessel locality (locality of vessel registration) (Malé or atoll)	Vessel locality (locality of vessel registration) (Malé or atoll)
	Variable type:		Categorical - Nominal	Categorical - Nominal	Categorical - Nominal
	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'.	codelist for 'Male', 'Atolls', 'HA', 'HDh', 'Sh', 'N', 'R', 'B', 'Lh', 'K', 'AA', 'ADh', 'V', 'M', 'F', 'Dh', 'Th', 'L', 'GA', 'GDh', 'Gn', 'S'.	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	Annual	Annual
Time Period		2015 - 2020	2015 - 2020	2015 - 2020	
Observation	Type:		Numeric - Continuous	Numeric - Discrete	Numeric - Continuous
	Value sets		Number not less than 0.0, 1 decimal of precision	Between 0 and 100, 1 decimal of precision.	Number, one decimal of precision
Related objects					
Subpopulations					