

# TECHNICAL MEETING ON NATIONAL ACCOUNTS DATA REQUIREMENTS

## ICP 2021 CYCLE: MODEL REPORT ON EXPENDITURE STATISTICS (MORES)



# What is the MORES form?

# MORES

- **Model Report on Expenditure Statistics (MORES)**
- Compilation and validation tool created by the ICP Global Office to help participating countries report all GDP expenditure information required by the ICP
- It's an Excel-based tool with ready-to-fill cells and with automated consistency checks



**What information is required  
in the MORES form?**

# Requirements

- Participating countries should use **MORES** form to **fill in and report the GDP expenditures** (in national currency at current prices) for each of the 155 basic headings of the ICP Classification
- The **MORES** form also requires that countries **identify and report the methodology and data sources** used to estimate the expenditures of each basic heading
  - This metadata information can help to clarify some doubts and answer questions around GDP estimates. This is particularly important for validation purposes, especially now, due to the disruptions caused by the COVID-19 pandemic.

A world map composed of a grid of small dots, with the text "MORES example" overlaid in the center.

# **MORES example**

# MORES

International Comparison Program

MORES

Model Report on Expenditure Statistics

[Type Country Name Here]

*Operational Material*

The MORES form has **two parts**, corresponding to **two distinct years**

- The **first part** corresponds to the **last year available**, has 3 sheets in total, and they're all labeled **L-Year**
- The **second part** corresponds to the **current year**, has 3 sheets in total, and they're all labeled **C-Year**

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

<b>GDP classification</b>		<b>Initial expenditure values</b>	<b>Estimated expenditure values</b>	<b>Discrepancies</b>
Code	Heading			
100000	Gross domestic product			
110000	Individual consumption expenditure by households			
110100	Food and non-alcoholic beverages			
110110	Food			
110111	Bread and cereals			
1101111	Rice			
[...]	[...]	[...]	[...]	[...]



1- Step 1

2- Step 2

3- Step 3



# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

<b>GDP classification</b>		<b>Initial expenditure values</b>	<b>Estimated expenditure values</b>	<b>Discrepancies</b>
Code	Heading			
100000	Gross domestic product	\$10,000,000		
110000	Individual consumption expenditure by households	\$4,000,000		
110100	Food and non-alcoholic beverages	\$400,000		
110110	Food	\$350,000		
110111	Bread and cereals	\$90,000		
1101111	Rice			
[...]	[...]	[...]	[...]	[...]



1- Step 1

2- Step 2

3- Step 3

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

GDP classification		Initial expenditure values	Estimated expenditure values	Discrepancies
Code	Heading			
100000	Gross domestic product	\$10,000,000		
110000	Individual consumption expenditure by households	\$4,000,000		
110100	Food and non-alcoholic beverages	\$400,000		
110110	Food	\$350,000		
110111	Bread and cereals	\$90,000		
1101111	Rice			
[...]	[...]	[...]	[...]	[...]

Some aggregate expenditure values available, but not at the basic heading level, e.g. 'Rice' basic heading

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

Code	Name
1101111	Rice

### Splitting Approach

Indicate all approaches used in the calculation of expenditures for this basic heading. Enter a number (1-5)

...	...

	Indicator Name	Source Name	Year	Value	Unit
1					
2					
3					
4					
5					
6					
...					

Estimated expenditure value for basic heading: Rice 1101111

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

Code	Name	Indicator Name	Source Name	Year	Value	Unit
1101111	Rice					
<b>Splitting Approach</b>		1				
Indicate all approaches used in the calculation of expenditures for this basic heading. Enter a number (1-5)		2				
<div style="border: 2px dashed red; height: 100px;"></div>		3				
		6				
		...				

Report method used to obtain the required expenditure value: [1] direct method, [2] extrapolation, [3] borrowing a per capita quantity or volume [4] borrowing a structure and/or [5] expert opinion

Estimated expenditure value for basic heading: Rice 1101111

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

Code	Name		Indicator Name	Source Name	Year	Value	Unit
1101111	Rice	1					
		2					
		+					
		5					
		6					
...	...	...					

Report indicators and sources used to derive or split expenditure values, e.g. supply-use tables, economic survey, data from regulatory agency, etc.

Estimated expenditure value for basic heading: Rice 1101111

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

Code	Name	Indicator Name	Source Name	Year	Value	Unit
1101111	Rice	1 Food expenditures	Food Survey	20xx	XXXX	Local currency
<b>Splitting Approach</b>		2 Advice from XXX	Expert	20xx	X %	Percentage
Indicate all approaches used in the calculation of expenditures for this basic heading. Enter a number (1-5)		3				
5	Expert Opinion	4				
...	...	...				

An expenditure value is estimated for this basic heading using the indicated 'splitting approach' and based on the indicators and sources reported

Estimated expenditure value for basic heading: Rice 1101111 **\$10,000**

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

<b>GDP classification</b>		<b>Initial expenditure values</b>	<b>Estimated expenditure values</b>	<b>Discrepancies</b>
Code	Heading			
100000	Gross domestic product	\$10,000,000	\$10,000,000	
110000	Individual consumption expenditure by households	\$4,000,000	\$4,000,000	
110100	Food and non-alcoholic beverages	\$400,000	\$400,000	
110110	Food	\$350,000	\$350,000	
110111	Bread and cereals	\$90,000	\$90,000	
1101111	Rice		\$ 10,000	
[...]	[...]	[...]	[...]	[...]



1- Step 1

2- Step 2

3- Step 3

# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

<b>GDP classification</b>		<b>Initial expenditure values</b>	<b>Estimated expenditure values</b>	<b>Discrepancies</b>
Code	Heading			
100000	Gross domestic product	\$10,000,000	\$10,000,000	
110000	Individual consumption expenditure by households			
110100	Food and non-alcoholic beverages			
110110	Food	\$350,000	\$350,000	
110111	Bread and cereals	\$90,000	\$90,000	
1101111	Rice		\$ 10,000	
[...]	[...]	[...]	[...]	[...]

This column will indicate differences between the initial and the estimated expenditure for all headings



# MORES (ex)

<b>Year</b>	2021
<b>Country</b>	Country ABC
<b>Currency Unit</b>	ABC Dollar

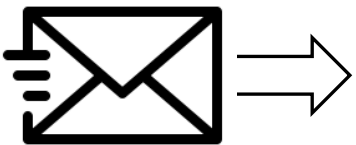
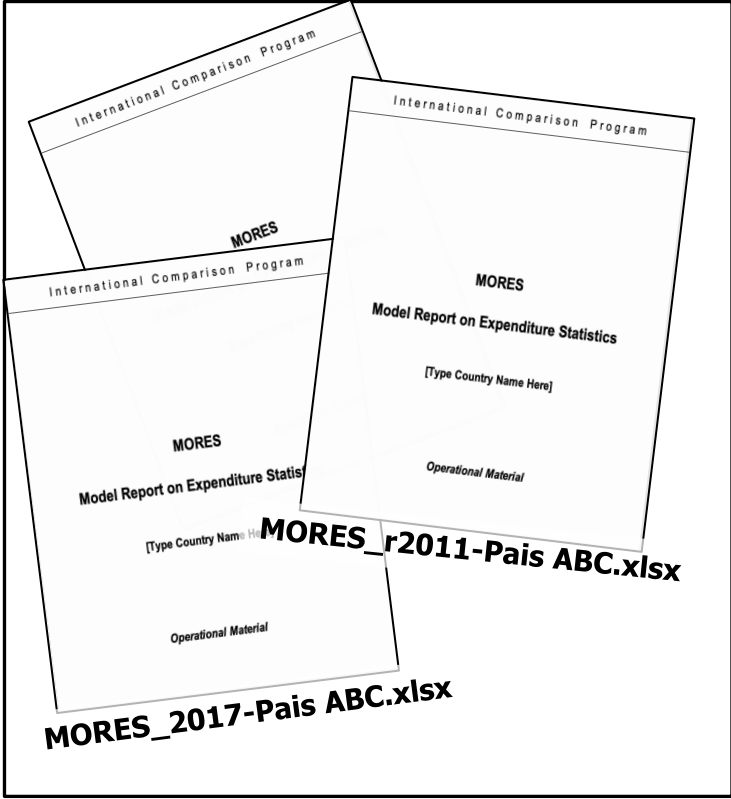
## GDP classification

Code	Heading
100000	Gross domestic product
110000	Individual consumption expenditure by households
110100	Food and non-alcoholic beverages
110110	Food
110111	Bread and cereals
1101111	Rice
[...]	[...]

## Final expenditure values

<b>\$10,000,000</b>
<b>\$4,000,000</b>
<b>\$400,000</b>
<b>\$350,000</b>
<b>\$90,000</b>
<b>\$10,000</b>
[...]

# MORES (ex)





# Conclusions

# Conclusions

- The MORES is a tool not only to report the required detailed expenditures values, but also to indicate how these values were estimated and based on what sources
- Without the MORES, it will be difficult to answer questions about certain headings during the validation sessions, if changes occur at the country level, etc.
- Have questions or doubts about the MORES? Please contact ECLAC or CARICOM.

A world map composed of a grid of small dots, with the text "Thank you! | Gracias!" overlaid in the center.

**Thank you! | Gracias!**

# Auxiliary decision tree

