# UNITED NATIONS STATISTICS DIVISION DISTRIBUTIVE TRADE STATISTICS SECTION

REPORTING COUNTRY: SEYCHELLES
REPORTING YEAR: 2005

### QUESTIONNAIRE ON DISTRIBUTIVE TRADE STATISTICS

#### Important note

This questionnaire represents an excerpt of a pilot questionnaire UNSD intends to use for collecting data on distributive trade statistics. It does not seek real numbers. Please, indicate only with tick (X) whether the required data items/breakdowns are available in your country. 2005 is taken as a reference year for this stocktaking exercise. However, if data are not available for 2005 in your country, please indicate the most recent year for which you have data.

International Recommendations for Distributive Trade Statistics 2008 (IRDTS 2008) recommends that the kind of activity of statistical units is determined in terms of ISIC, Rev.4. Please indicate also if a different scheme of national classification of activities or a different version of ISIC is followed by your country. When data are required by activity please tick all relevant levels. By ticking only on the higher level of activity breakdown (for example 2-digit level of ISIC, Rev.4 for annual data) we will assume that more detailed breakdown is not available.

For clarification or assistance with this questionnaire, please contact: Ms. Arlene Adriano Distributive Trade Statistics Section Trade Statistics Branch

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# I. Distributive trade statistics with annual periodicity

# a. Data items required by activity

Number of enterprises	Total number of persons employed	Total number of employees	Wages and salaries of employees	Turnover	Gross output	Gross margin	Total Value Added
X	Х	X	Х	Х			
X	X	X	X	X			
X	Х	X	Х	Х			
X	X	X	X	X			
x	х	x	х	х			
X	Х	X	X	Х			
X	X	X	X	X			
X	х	X	х	х			
	x x x x x x x x x x x x x x x x x x x	Number of enterprises number of persons employed  X X X X X X X X X X X X X X X X X X X	Number of enterprises	Number of enterprises employed employees emplo	Number of enterprises number of persons employed number of employees employees number of employees number of employees employees number of employe	Number of enterprises persons employed alaries of employees employ	Number of enterprises of employed enterprises of employees employe

### b. Data items required by size class of enterprises

Size classes	Number of enterprises	Total number of persons employed	Total number of employees
Total Section G of ISIC, Rev.4			
1			
2-9			
10-19			
20-49			
50-249			
250 and more			

### c. Data items for which no breakdown is required

Total Gross Fixed Capital Formation	
Total Section G - Wholesale and retail trade; repair of motor vehicles and motorcycles	

#### **Notes**

Statistics on Distributive Trade is still to a large extent not complete. It is an area which has suffered from methodological deficiencies and I hope to be able to learn from the experiences of other countries where this area has been well developed.

Source data for turnover is based on annual financial statements from the tax office and the coverage is not complete.

The ISIC Rev 4 has been used for national accounts classification and this has been customized to suit the local context.

Employment data is available but there are data gaps. Employment classification is still based on ISIC Rev3.

# II. Distributive trade statistics with quarterly periodicity

# a. Data items required by activity

Total number of persons employed	Total number of employees	Wages and salaries of employees	Turnover
	of persons	of persons Total number	of persons of employees salaries of

### III. Distributive trade statistics with monthly periodicity

### a. Data items required by activity

Data items ISIC, Rev.4	Turnover indices
Section G - Wholesale and retail trade; repair of motor vehicles and motorcycles	
45 - Wholesale and retail trade and repair of motor vehicles and motorcycles	
46 - Wholesale trade, except of motor vehicles and motorcycles	
47 - Retail trade, except of motor vehicles and motorcycles	

### Notes

Only Employment d No turnover indices	lata is available with a quarate computed.	arterly periodicity.	