

## INDICATOR DATA SHEET

**Indicator: Number of passenger cars per 100 inhabitants**

**Definition:**

This indicator is calculated by taking the proportion of passenger cars in use to the total population multiplied by 100.

**Category:** Economic Activities

**Theme:** Transport

**Type:** Pressure

**Unit:** Number per unit inhabitant

### Calculation Method

$$\frac{\text{Passenger cars} \times 100}{\text{Total population}}$$

Data Needed	Source
Number of passenger cars	Ministry of Interior and Municipalities
Total population	Central Administration of Statistics

**Comments:** This figure refers to registered vehicles only. The actual number of vehicles could exceed that value.

Year	Number of passenger cars/100 inhabitants
1965 <sup>1</sup>	5
1975 <sup>1</sup>	8
1985 <sup>1</sup>	18
1996 <sup>1</sup>	30
1998 <sup>1</sup>	32
2004 <sup>2</sup>	40

**Source of data/year:**

- 1- UN Statistical Yearbook, 1999. World Bank, World Development Indicators, 1998
- 2- Compendium Statistique National sur les Statistique de L'Environnement au Liban 2006, CAS 2006

**Geographic coverage:** National

**LEDO Reference:** 45

**Developed by:** LEDO

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