

INDICATOR DATA SHEET

Indicator: Annual Energy Consumption

Definition:

This is the amount of energy (liquid, solid, gas or electricity) consumed in a given year, and the cost of this energy as a percentage of the GDP

Category: Economic

Activities

Theme: Energy

Type: State

Unit: Gigajoules or % of GDP

Calculation Method

Production + (Imports – Exports) – Stock Changes

Data Needed	Source
Production of energy	Ministry of Energy and Water
Energy imports	Central Administration of Statistics
Energy exports	
Stock changes	

Frequency for Updating:

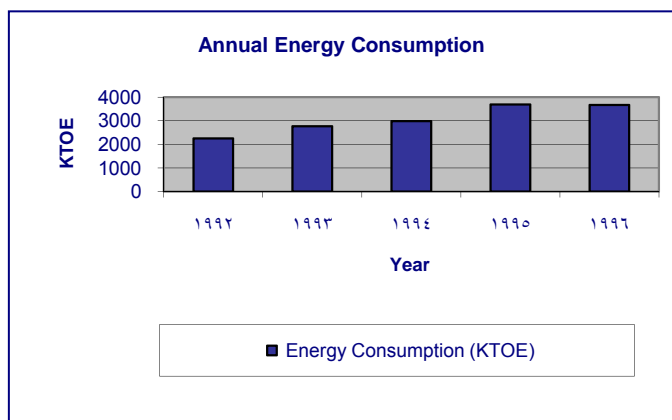
Each year

Comments:

The energy consumption values can be converted to gigajoules

(1TOE* = 41.868 gigajoules)

* TOE= ton of oil equivalent



	Year				
	1992	1993	1994	1995	1996
Energy Consumption (KTOE)	2250	2768	2984	3687	3668

Source of data/year: ALMEE, State of energy in Lebanon, Bulletin of the Lebanese Association for saving energy, April 1998.

Geographic coverage: National

LEDO Reference: 40

Developed by: LEDO

Date: October, 2000