



Palestinian Central Bureau of Statistics
Questionnaire of the Household Energy - First Quarter 2010
Attached with labour Force Survey

All data and information in this questionnaire are for only statistical purposes, and this considered very secret according to the General Statistical Law 2000

Round Number	□□	Sample Number	□□□□□□	IDSAM
Name of the head of the household.....		Name of locality.....		
Locality Code	□□□□□□	Area No.	□□□	
Building No.	□□	Week	□□	Number of Household members
				□□
Interview Result □				
1. Completed		2. Traveled household		3. House not found
4. No body in the house		5. Rejection cooperation		6. House not inhabited
7. No information		8. Others\Limit		

ENR01: The main electricity source

ENR011	What is the main electricity source in the house:	1. Public network 2. Private generation (Move to ENR031). 3. No electricity (move to ENR031)	□
ENR012	The name of the main electricity source	
ENR013	Type of Electricity Meter Used	1. Normal Meter	2. Prepayment Meter

ENR02: According to final available data about data for electricity consumption in the house during January 2010, complete the following data (without previous debt):

ENR02 1	Quantity of consumption (KWh)	□□□□	
ENR02 2	Electricity cost (NIS)	□□□□	
ENR02 3	Price of KWh	Agora	NIS
		□□	□□
ENR02 4	Gross Electricity and rate cost (NIS)	□□□□	
ENR02 5	Number of Days of Consumption	□□	
ENR02 6	Number of Hours of Electricity Service during January 2010 1. Less Than 8 Hours 2. 8-16 Hours 3. 17-23 Hours 4. 24 Hours	□	

ENR 03: Solar Heater

ENR 031:	Do you use solar heater in your house: 1. Yes 2. No (Move to ENR04)	□
ENR03 2:	Mention the number of solar collector unit used in the solar heater of the house?	□□

ENR04: Mention the main fuel, and the main means used in the different activities in the house during January 2010:

No	Activity	Main Fuel Type	For PCBS use	Means used 1. Gas burner 2. Kerosene burner 3. Wood burner 4. Electric oven
1.	Cooking		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>
2.	Baking		<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/>
3.	Lighting		<input type="checkbox"/> <input type="checkbox"/>	
4.	Water heating		<input type="checkbox"/> <input type="checkbox"/>	
5.	Heating		<input type="checkbox"/> <input type="checkbox"/>	

ENR05 : Did you Heating the house during January 2010?

1. Yes

2. No

ENR06 : Determine available ways and their uses in the house Conditioning during January 2010:

(Usage: 1. Used 2. Available and not used 3. Not Available)

Ways	Usage	Ways	Usage
1. Electrical Heater	<input type="checkbox"/>	4. Central Heating	<input type="checkbox"/>
2. Gas Heater	<input type="checkbox"/>	5. Wood Heater	<input type="checkbox"/>
3. Kerosene Heater	<input type="checkbox"/>	6. Others\Limit	<input type="checkbox"/>

ENR7: Determine the used of type of fuel in the house, the consumption of these fuels, and the cost for this consumption during January 2010:

fuel Usage		Quantity ENR7Q	Cost (NIS) ENR7P
ENR071	Wood Usage 1. Yes 2. No (Move to ENR072)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Kg	
ENR072	Coal Usage 1. Yes 2. No (Move to ENR073)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Kg	
ENR073	Olive cake Usage 1. Yes 2. No (Move to ENR074)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Kg	
ENR074	Kerosene Usage 1. Yes 2. No (Move to ENR075)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Liter	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
ENR075	LPG Usage 1. Yes 2. No (Move to ENR08)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> KG	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

ENR08: Mention the expenditure (by NIS) of the diesel and gasoline in your household by usage type during January 2010?

Usage type			Expending by (NIS)		
			Diesel ENR08D	Gasoline ENR08G	Others/ Limit... ENR08O
ENR081	Special car	1. Yes 2. No (Move to ENR082)	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
ENR082	Electricity generation	1. Yes 2. No (Move to ENR083)	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
ENR083	Heating	1. Yes 2. No (Move to ENR084)	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
ENR084	Others/ Limit	1. Yes 2. No (Move to IR1)	<input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	