



## Palestinian Central Bureau of Statistics

### Household Environment Survey Questionnaire –Third Quarter 2011

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

IDSAM	<input type="text"/>	Round No.	<input type="text"/>
Head of Household Name:.....		Locality name	Locality code: <input type="text"/>
Enumeration Area	<input type="text"/>	Building No.	Week No. <input type="text"/>
<b>Final Result of Interview</b> <span style="float: right;"><input type="text"/></span>			
1. Complete    2. Complete (Household was changed)    3. Partially Complete    4. Traveled Household    5. Not Available Unit 6. No Body in the House    7. Refusal    8. Not Populated Unit    9. No Data Available    10. Others (Specify) .....			

<b>EW01</b>	Is the housing unit where the household stay connect to the water network?	1. Yes 2. No (go to EW02) (skip EW05)	<input type="text"/>
<b>EW011</b>	According to the invoice, what is the number of consumption days?		<input type="text"/>
<b>EW012</b>	According to the invoice, what is quantity of consumed water from the public water network (m <sup>3</sup> )		<input type="text"/>
<b>EW013</b>	According to the invoice, what is the cost of consumed water from the network (Israeli shekel (NIS))		<input type="text"/>

EW02				EW03	EW04
<b>Did one of the following water sources is used?</b>				<b>What is the quantity of consumed water from this source during July 2011?</b>	<b>What is the cost of consumed water from this source during July 2011?</b>
<b>A</b>	<input type="checkbox"/>	Buying water tanks	1. Yes 2. No ( <b>go to the next line</b> )	<input type="text"/> M <sup>3</sup>	<input type="text"/> (NIS)
<b>B</b>	<input type="checkbox"/>	Household well (rainfall collection well)	1. Yes 2. No ( <b>go to the next line</b> )	<input type="text"/> M <sup>3</sup>	<input type="text"/> (NIS)
<b>C</b>	<input type="checkbox"/>	Springs	1. Yes 2. No ( <b>go to the next line</b> )	<input type="text"/> M <sup>3</sup>	<input type="text"/> (NIS)
<b>D</b>	<input type="checkbox"/>	Water Gallons	1. Yes 2. No	<input type="text"/> M <sup>3</sup>	<input type="text"/> (NIS)
<b>E</b>	<input type="checkbox"/>	Others	1. Yes 2. No ( <b>go to EW05</b> )	<input type="text"/> M <sup>3</sup>	<input type="text"/> (NIS)
<b>EW05</b>	How do you find the quality of water consumption from the public water network?		1. Good (with no color, taste, smell or sediments) 2. Adapted (some of color, taste, smell, sediments) 3. Bad (with color, taste, smile or sediments)		<input type="text"/>
<b>WW01</b>	What is the wastewater disposal method?		1. Public network ( <b>do not answer WW03</b> ) 2. Porous cesspit ( <b>answer WW03</b> ) 3. Tight cesspit ( <b>answer WW03</b> ) 4. Others ( <b>do not answer WW03</b> )		<input type="text"/>
<b>WW02</b>	Do you use a rainfall collection well in your house?		1. Yes 2. No		<input type="text"/>
<b>WW03</b>	Does cesspit evacuates?		1. Yes 2. No ( <b>Go to ES01</b> )		<input type="text"/>
<b>WW04</b>	What is the cost of the wastewater disposal (NIS)?				<input type="text"/>

<b>ES01</b>	The doer of solid waste collection	1. Household members 2. Local authority <b>(Go to ES03)</b> 3. UNWRA <b>(Go to ES03)</b> 4. Private contractor <b>(Go to ES03)</b> 5. One of household members in addition to one of the above mentioned 6. Others (specify) .....	<input type="checkbox"/>
<b>ES02</b>	Select two of the most important methods that household use consequently to dispose waste?	1. Thrown in the nearest container 2. Burning 3. Throwing into a dump 4. Throwing randomly 5. Using to specific purposes (animal food, fertilizer ) 6. Others (specify) .....	<input type="checkbox"/> <b>First</b>  <input type="checkbox"/> <b>Second</b>
<b>ES03</b>	How many times did wastes dispose last week ?		<input type="checkbox"/>
<b>ES04</b>	What is your estimations to the quantities of disposed wastes last time (Kg)?		<input type="checkbox"/>
<b>ES05</b>	The distance between the nearest waste collection place and the house ( <b>dump or big container</b> )	1. Less than or equal 500 meter 2. More than 500 meter	<input type="checkbox"/>
<b>ES06</b>	Consequently select two of the most important components of wastes (the first indicate to the more quantity)	1. Baby's nabs 2. Food wastes 3. Paper and carton 4. Rubber 5. Agricultural wastes 6. Plastic 7. Others (specify) .....	<input type="checkbox"/> <b>First</b>  <input type="checkbox"/> <b>Second</b>
<b>ES07</b>	What was the cost of the solid waste collection service during the last month?	NIS	<input type="text"/> <input type="text"/> <input type="text"/>

	<b>EA01</b>	<b>EA02</b>	<b>EA03</b>
	Is any of the following considered as serious problem around household 1.No <b>go to the next row</b> 2.Seldom <b>go to the next row</b> 3.Sometimes <b>go to EA02</b> 4.Very often <b>go to EA03</b>	Duration of the most exposing to this problem 1. 6 am – 12 pm 2. 12 pm – 8 pm 3. 8 pm – 6am 4. There is no specified time	Insert the figures <b>1,2</b> consequently for <b>two most important sources</b> to the problem (when there are no two sources You can select one)
Noise	<input type="checkbox"/>	<input type="checkbox"/>	1. Traffic 2. Planes 3. Queries and stone cutting 4. Construction 5. Industrial activities 6. Others (specify)..... First <input type="checkbox"/> Second <input type="checkbox"/>
Smells	<input type="checkbox"/>	<input type="checkbox"/>	1. Waste water 2. Dump 3. Public restrooms 4. Transportation 5. Agricultural wastes (animal , vegetable ) 6. Industrial activities 7. Others (specify)..... First <input type="checkbox"/> Second <input type="checkbox"/>

Dust	<input type="checkbox"/>	<input type="checkbox"/>	1. Unpaved roads 2. Queries and stone cutting 3. Construction 4. Industrial activities 5. Others (specify)..... First <input type="checkbox"/> Second <input type="checkbox"/>
Smoke	<input type="checkbox"/>	<input type="checkbox"/>	1. Industrial activities 2. Waste burning 3. Transportation 4. Construction 5. Others (specify)..... First <input type="checkbox"/> Second <input type="checkbox"/>