

## Palestinian Central Bureau of Statistics Environmental Economic Survey 2011

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

**Identification Data:** 

Q01. Establishment Nu	mber:									
Q02. Establishment Name:										
Q04. Main Economic Activity (in details):										
Q05. Establishment add	lress: Governorate			Locality:						
Street:		Buildin	g/Owner:			Enumeration Area No.:				
		elephone:	Fa	x:		Building No.:				
Q06. Interview Result:		•				Ç	<del>_</del>			
1. Completed. Didn't co	omplete (specify): 2.	Completely closed 3. To	emporarily closed	4. Not found unit	5. Didn't work durin	g the reference month 6	. Reject to cooperate			
7. Duplicated			losed because of ever	nts 10. Others, s	pecify	_	, ,			
Respondent Data:										
Respondent name:		Job:		Date:		Signature:				
For PCBS Usage										
Name	Code	Signature	Date	Name	Code	Signature	Date			
Fieldworker:		Sig.:	/ / 2009	Encoder:		Sig.:	/ / 2009			
Supervisor:		Sig.:	/ /2009	Data entry:		Sig.:	/ /2009			
Editor:		Sig.:	/ / 2009	Data editor:		Sig.:	/ / 2009			

j	EW: Water and Wastewater:								
Code	Question	Choices		Public water network	Collection rain water well	Buying tanks	Others		
EW01A	Do any of these sources used by establishment for obtaining water?	1. Yes (Main source) 2. Yes (Secondary source) 3. Not source (In this case don't answer EW01B and EW01C)							
EW01B	What is the average monthly consumed water in the establishment?	(M³)\Month							
EW01C	What is the average monthly payment for consumed water in the establishment?	(NIS)\Month		ditor use only: nthly subscription fee \( \sum \subscription \) (NIS)					
Code	Question			Choices				Answers	
EW02A	What is the Wastewater disposal method in the establishment?			1. Wastewater network 2. Tight cesspit 3. Porous cesspit 4. Others, specify					
EW02B	What is the monthly estimated amount of money paid for wastewater disposal in the establishment?							NIS\Month	
EW03	3 Did the produced wastewater treat in the establishment?			1. Yes 2. No (Go to ES01)					
EW04	What is the used wastewater treatment method?			1. Mechanical treatment 2. Chemical treatment 3. Biological treatment					
EW05A	A Did the treated wastewater reuse in the establishment?			1. Yes 2. No ( <b>Go to ES01</b> )					
EW05B	W05B For what the treated wastewater reuse?			1. Cooling 2. Activity uses 3. Others, specify					
]	ES: Solid Waste Management:								
	-								

**ES01** What is the average monthly of produced solid waste quantity in the establishment (Kg)? ES02 ES03 ES04 ES06 ES05 ES07 ES08 ES09 ES10 ES11

Does the produced solid waste contain any of the following solid waste types?	What is the percentage of quantity of this kind of waste	Is this kind of waste separated from the	What is the mean of putting this kind of solid waste?	What is weekly periodicity for collection solid waste inside	What is the main separated solid waste transporting	Does any of the following solid waste	What is the used method for treating? 1. Open burning 2. Incineration	What is the periodicity of treating solid waste per	Who is treating the solid waste?
	from the total quantity waste generated?	waste generated?	<ol> <li>Nylon bags</li> <li>Special bags</li> <li>Carton boxes</li> </ol>	the establishment?	method inside the establishment?	component s treated?	<ul><li>3 Buried</li><li>4. Chemical treatment</li><li>5. Disinfection</li></ul>	month?	1. The establishment
		4 **	4. Metal boxes	1. 1-3 times		1. Yes	6. Mechanical treatment	1.1-3 times	itself
		1. Yes	5. Plastic boxes	2. 4-6 times	1. Manual	2. No	7. Insulation	2.4-6 times	2. Another
1. Yes	(Total must be	2. No ( <u>Go</u>	6. Others, specify	3. 7 times and	2. Special tools	(Go to next	8. Thrown in the	3.7 times and	establishment
2. No ( <u>Go to next row</u> )	100%)	to next row)	o. omers, speeny	more	3. Both methods	<u>row</u> )	sewerage with water	more	3. Both
1. Paper & cartons	□□%								
2. Plastic & rubber	□□%								
3. Glass & metal	□□%								
4. Soil & stones	□□%								
5. Food Waste	□□%								
6. Sharp Waste	□□%								
7. Infected Waste	□□%								
8. Radioactive waste	□□%								
9. Chemical waste	□□%								
In case of all or some types of solid waste not separated, you must answer ES05 to ES11 in this row for non-separated waste									

Code	Question	Choices	Answer
ES12	Where did the solid waste collect before its final disposal?	1. Inside establishment building (Go to ES14)	
		2. Inside establishment square ( <b>Go to ES14</b> ) 3. Outside establishment	
ES13	What was the distance (in m) between the establishment and waste collection place?	1. 50 m and less than 2. 51 to 150 m 3. 151m and more	
ES14	How to deal with the waste after collection by the establishment and before final disposal?	<ol> <li>Transferred to the nearest container</li> <li>Collected directly from establishment by the local authority</li> <li>Transferred to the nearest landfill waste</li> <li>Thrown randomly</li> <li>Others (Go to the ES18)</li> </ol>	
ES15	What is the volume of the used container (in m <sup>3</sup> )?	1. 1- 3 2. 4-6 3. 7 m <sup>3</sup> and more	
ES16	What is the material of construction of the used container?	1. Metal 2. Plastic 3. Others, specify	
ES17	Where was the solid waste dispose after its collection inside the establishment?	<ol> <li>Municipality open container</li> <li>Establishment open container</li> <li>Without container (Go to ES20)</li> <li>Municipality closed container</li> <li>Establishment closed container</li> </ol>	
ES18	who is transporting solid waste to the final disposing place?	1. The establishment 2. Local authority 3. Private contractor 4. UNRWA 5. Others, specify,	
ES19	Did the responsible party of solid waste disposal transport solid waste from collection place to a dumping site?	<ol> <li>Yes, Local authority dumping site</li> <li>Yes, Private dumping site</li> <li>No, Throw randomly</li> <li>Yes, Private dumping site</li> <li>No, Unknown location</li> </ol>	
ES20	What is the frequency of transporting solid waste during the last week?	1. 1- 3 2. 4-6 3. 7 m <sup>3</sup> and more	
ES21	What is the estimated payment for the disposal of solid waste in the establishment?		] Month

## **EE Environmental Assessment:**

Code	Question	Choices	Answer
EE01	Establishments evaluation for used water quality	1. Good 2. Fairly good 3. Bad 4. Not applicable	
EE02	Establishments evaluation for water supply service	1. Good 2. Fairly good 3. Bad 4. Not applicable	
EE03	Establishments evaluation for wastewater disposal service using wastewater network	1. Good 2. Fairly good 3. Bad 4. Not applicable	
EE04	Establishments evaluation for quality of container which used for solid waste collection	1. Good 2. Fairly good 3. Bad 4. Not applicable	
EE05	Establishments evaluation for comparing the container size with the produced waste quantity	1. Sufficient 2. Inadequate 3. I don't know 4. Not applicable	
EE06	Establishments evaluation for periodicity of waste collection	1. Appropriate 2. Inappropriate 3. I don't know 4. Not applicable	