

**Questionnaire**

**Town** \_ \_ \_ \_ \_

**Interviewer** \_ \_ \_ \_ \_

INTERVIEWER VISITS				
	1	2	3	FINAL VISIT
DATE	_____	_____	_____	DAY [ ][ ] MONTH [ ][ ] YEAR [ ][ ][ ][ ]
INTERVIEWERS NAME	_____	_____	_____	INTERVIEWER [ ][ ]
RESULT**	_____	_____	_____	RESULT [ ][ ]
NEXT VISIT: DATE TIME CATION	_____ _____ _____	_____ _____ _____		TOTAL NUMBER OF VISITS [ ]

Address of the organisation by registration	
Factual address of the organisation	
Telephone	
Email	
Respondent #1	
Position:	Name:
Respondent #2	
Position:	Name:
Respondent #3	
Position:	Name:

	<b>m<sup>3</sup>/day</b>
<b>W 1.</b> Water Delivered To Network	
<b>W 2.</b> Water Delivered To Customers	
<b>W 3.</b> Water Losses - NRW (non revenue water)	
<b>W 4.</b> Sewage Received	

<b>W 5.</b> Average Length Of Water Supply In Last Month	_____ hr/day
<b>W 6.</b> Minimum Length Of Water Supply In Last Month	_____ hr/day
<b>W 7.</b> Maximum Length Of Water Supply In Last Month	_____ hr/day
<b>W 8.</b> Average Frequency Of Water Supply In Last Month	_____ days/wk
<b>W 9.</b> Minimum Frequency Of Water Supply In Last Month	_____ days/wk
<b>W 10.</b> Maximum Frequency Of Water Supply In Last Month	_____ days/wk
<b>W 11.</b> Average Length Of Water Supply In Last Year	_____ hr/day
<b>W 12.</b> Minimum Length Of Water Supply In Last Year	_____ hr/day
<b>W 13.</b> Maximum Length Of Water Supply In Last Year	_____ hr/day
<b>W 14.</b> Average Frequency Of Water Supply In Last Year	_____ days/wk
<b>W 15.</b> Minimum Frequency Of Water Supply In Last Year	_____ days/wk
<b>W 16.</b> Maximum Frequency Of Water Supply In Last Year	_____ days/wk

<b>W 17.</b> Number Of Water Tests Conducted For The Last Year	_____ #
<b>W 18.</b> Number Of Successful Water Tests For The Last Year	_____ #
<b>W 19.</b> Number Of Water Test Failures For The Last Year	_____ #

<b>W 20.</b> Water Tariff For Businesses	_____ GEL/m <sup>3</sup>
<b>W 21.</b> Water Tariff For Other Organizations	_____ GEL/m <sup>3</sup>
<b>W 22.</b> Water Tariff Per Household Member	_____ GELmo
<b>W 23.</b> Standard Water Consumption Per Household Member	_____ m <sup>3</sup> /day
<b>W 24.</b> Sewer Service Tariff For Businesses Based On Municipal Water Used	_____ GEL/m <sup>3</sup>

<b>W 25.</b> Sewer Service Tariff For Other Organizations Based On Municipal Water Used	_____ GEL/m <sup>3</sup>
<b>W 26.</b> Sewer Service Tariff Per Household Member Based On Municipal Water Used	_____ GEL/m <sup>3</sup>
<b>W 27.</b> Standard Sewage Discharged Per Household Member	_____ m <sup>3</sup> /day

<b>W 28.</b> Number Of Households Served In Private Houses	
<b>W 29.</b> Number Of Households Served In Apartment Blocks	
<b>W 30.</b> Number Of Businesses Served	
<b>W 31.</b> Number Of Other Organizations Served	
<b>W 32.</b> Number Of Tourists And Visitors To City For The Last Year	
<b>W 33.</b> Number Of Meters In Private Houses	
<b>W 34.</b> Number Of Meters In Apartment Blocks With Individual Meters	
<b>W 35.</b> Number Of Meters In Apartment Blocks With Common Meters	
<b>W 36.</b> Number Of Meters In Businesses	
<b>W 37.</b> Number Of Meters In Other Organizations	

<b>W 38.</b> Water Delivered To Households	_____ m <sup>3</sup> /yr
<b>W 39.</b> Water Delivered To Businesses	_____ m <sup>3</sup> /yr
<b>W 40.</b> Water Delivered To Other Organizations	_____ m <sup>3</sup> /yr
<b>W 41.</b> Water Delivered To Tourists And Visitors (only for resort strata)	_____ m <sup>3</sup> /yr
<b>W 42.</b> Average Household Size In Private Houses (individuals)	_____ N/Ind
<b>W 43.</b> Average Household Size In Apartment Blocks (individuals)	_____ N/Ind

<b>W 44.</b> Bills Charged To Households	_____ GEL/yr
<b>W 45.</b> Bills Paid By Households	_____ GEL/yr
<b>W 46.</b> Bills Charged To Businesses	_____ GEL/yr
<b>W 47.</b> Bills Paid By Businesses	_____ GEL/yr
<b>W 48.</b> Bills Charged To Other Organizations	_____ GEL/yr
<b>W 49.</b> Bills Paid By Other Organizations	_____ GEL/yr

<b>W 50.</b> Number Of Employees	_____ FTE
<b>W 51.</b> Number Of Technical Workers	_____ FTE
<b>W 52.</b> Electricity Cost	_____ GEL/yr
<b>W 53.</b> Net Price Of Electricity	_____ GEL/kW-hr
<b>W 54.</b> Electricity Consumed	_____ kW-hr
<b>W 55.</b> Repair And Maintenance Cost	_____ GEL/yr
<b>W 56.</b> Salary Expense	_____ GEL/yr
<b>W 57.</b> Other Operating Expense	_____ GEL/yr
<b>W 58.</b> Total Operating Cost	_____ GEL/yr
<b>W 59.</b> Electricity Cost For Water Network	_____ GEL/yr
<b>W 60.</b> Repair And Maintenance Cost For Water Network	_____ GEL/yr
<b>W 61.</b> Salary Expense For Water Network	_____ GEL/yr
<b>W 62.</b> Other Operating Expense For Water Network	_____ GEL/yr
<b>W 63.</b> Electricity Cost For Sewer Network	_____ GEL/yr
<b>W 64.</b> Repair And Maintenance Cost For Sewer Network	_____ GEL/yr
<b>W 65.</b> Salary Expense For Sewer Network	_____ GEL/yr
<b>W 66.</b> Other Operating Expense For Sewer Network	_____ GEL/yr

<b>W 67.</b> Number Of Breaks In Water System	_____ #/yr
<b>W 68.</b> Number Of Breaks In Sewage System	_____ #/yr
<b>W 69.</b> Number Of Repairs In Water System	_____ #/yr
<b>W 70.</b> Number Of Repairs In Sewage System	_____ #/yr

<b>W 71.</b> Annual Water Supply Capacity	_____ m <sup>3</sup> /yr
<b>W 72.</b> Daily Water Supply Capacity	_____ m <sup>3</sup> /day
<b>W 73.</b> Daily Water Supply Capacity During High Season	_____ m <sup>3</sup> /day
<b>W 74.</b> Daily Water Supply Capacity During Shoulder Season	_____ m <sup>3</sup> /day
<b>W 75.</b> Daily Water Supply Capacity During Low Season	_____ m <sup>3</sup> /day

<b>W 76.</b> Annual Sewage Treatment Capacity	_____ m <sup>3</sup> /yr
<b>W 77.</b> Daily Sewage Treatment Capacity	_____ m <sup>3</sup> /day
<b>W 78.</b> Daily Sewage Treatment Capacity During High Season	_____ m <sup>3</sup> /day
<b>W 79.</b> Daily Sewage Treatment Capacity During Shoulder Season	_____ m <sup>3</sup> /day
<b>W 80.</b> Daily Sewage Treatment Capacity During Low Season	_____ m <sup>3</sup> /day