

**Table 1: Water Consumption**

Postal Code (PC)

Extended Area Name

Consumption Class in order to differentiate small from large consumers

Field Categories: "Consumption Class"

Class A: < 0.1 cubic meters/day

Class B: 0.1 to 0.5 cubic meters/day

Class C: 0.5 to 1 cubic meter/day

Class D: 1 to 5 cubic meters/day

Class E: > 5 cubic meters/day

Total Consumption per PC & Class

Total days of consumption recorded (PC & Class)

Number of connections counted

Year-Month of reference

**Table 2: Connections to EYDAP's network**

Area

Postal Code (PC)

Number of connections per PC

Year-Month of reference

**Table 3: Chemical analyses of the output of the Wastewater Treatment Plant (WWTP) in Psittaleia**

Date

Turbidity

Total chemical oxygen demand (CODt)

Soluble chemical oxygen demand (CODd)

Biochemical oxygen demand (BOD)

Total Suspended Solids (TSS)

Volatile Suspended Solids (VSS)

Total Solids (TS)

**Table 4: Drinking water production from the Water Treatment Plants (WTP) of EYDAP**

Date

Water Treatment Plant

Total production for the specific period (per day)

**Table 5: Reservoir Reserves**

Date

Reservoir

Total Reserves for the specific period (per day)

**Table 6: Water Supply Interruptions**

Date

Scheduled/Unscheduled

Address (Intersection)

Area/Municipality

**Table 7: Water Quality Inspection: Chlorine Sampling**

Sampling Point  
Longitude  
Latitude  
Sampling Date  
Residual Chlorine  
Unit of measurement  
Value of Residual Chlorine

**Table 8: Water Quality Inspection: Turbidity Sampling**

Sampling Point  
Longitude  
Latitude  
Sampling Date  
Parameter for Measurement (Turbidity)  
Unit of measurement  
Turbidity Value

**Table 9: Water Consumption of Public Schools**

Meter Registration Number  
School Description  
Address, Area, Municipality  
Meter Number, Supply Diameter  
Actual/Estimated  
Time Period (From – To)  
Cubic Meters of Consumption  
Notes

**Table 10: Customer Communication Data (1022)**

Date & Time  
Postal Code  
Type of Customer Service (e.g., verbal information, damage of pipes, billing issues)  
Service Type (Water Supply, Sewage, Billing Issues)  
Event or Issue Description (brief text)  
Problem Description (brief text)

**Table 11: Regional Customer Service Centers of EYDAP**

Title of Customer Service Center  
Postal address of Customer Service Center  
Postal Code of Customer Service Center  
Municipality of Customer Service Center  
Longitude and latitude of Customer Service Center