

## Indicative List of our MBR Projects



### **ODYSSEY HOUSE, Kerkyra, Greece**

Supply, installation and commissioning of EEL mechanical equipment of the hotel unit for Urban Wastewater Treatment

Construction of a Compact (MBR)

**Capacity:** 60 m<sup>3</sup>/day

**Construction period:** 2022 – on going



### **YES HOTEL, Santorini, Greece**

Supply, installation and commissioning of EEL mechanical equipment of the hotel unit for Urban Wastewater Treatment

Construction of a Compact (MBR)

**Capacity:** 50 m<sup>3</sup>/day

**Construction period:** 2021



### **International Olympic Academy, Ancient Olympia, Greece**

Construction of Compact Wastewater Treatment Plant (MBR)

Capacity: 50 m<sup>3</sup> /day

**Construction period:** 2021



### **COCA – COLA 3E , Greece**

Upgrade of WWTP of soft drinks production unit, with MBR technology

**Capacity:** 500 m<sup>3</sup>/day & 900 m<sup>3</sup>/day

**Construction period:** 2015 – 2016



### **SOVEL A.E., Greece**

Design , Construction and Installation of 2 compact WWTP's using MBR technology , Almiros Volou

**Capacity:** 50 & 25 m<sup>3</sup>/d

**Construction period:** 2014 – 2015



**CABLEL S.A., Greece**

Design , Construction and Installation of compact WWTP using MBR technology.

**Capacity:** 25m<sup>3</sup>/d (300 p.e.)

**Construction period:** 2014



**PEPSICO – IVI Ltd, Greece**

Design, construction, installation and start-up of WWTP in Soft Drink Bottling Plant, with MBR technology.

**Capacity:** 1.000 m<sup>3</sup>/day

**Construction period:** 2011 – 2012



**ELVAL S.A., Greece**

Design , Construction and Installation of WWTP for Inofita Factory .

**Capacity:** (1.000 p.e.)

**Construction period:** 2012 – 2013



**MUNICIPALITY OF ERYMANTHOS, Greece**

Renovation and Upgrade of Waste Water Treatment Plant of Municipality of Erymanthos using MBR technology

**Capacity:** 2.031 p.e.

**Construction period:** 2012



**EPSA S.A. , Greece**

Upgrade of WWTP of soft drinks and juices production unit, with MBR technology

**Capacity:** 100 m<sup>3</sup>/day

**Budget:** 228.000,00€

**Construction period:** 2010