Psitalia Athens Wastewater Treatment Plant

Zeit-Studie	**Budget (€)**	**Arbeitgeber**
2002-2007	45,000,000.00	J/V THEMELIODOMI-ELL.TEXNODOMIKI-ATENA
	Besitzer	**Position**
	EYDAP	PSITALIA

The project refers to the wastewater treatment of Athens at Psitalia island.

Our design covers the following buildings and installations: Blowers building, underground networks tunnel, domes of sludge pre-thickeners, dewatering sludge unit, industrilal water building, sludge drying unit, industrial water tanks, dry sludge silos and storage building, biogas building, hydroelectric project at the exhaust of clean water to the sea.

General Plant Overview



General Plant Overview



Plant Overview



Blower Station Building



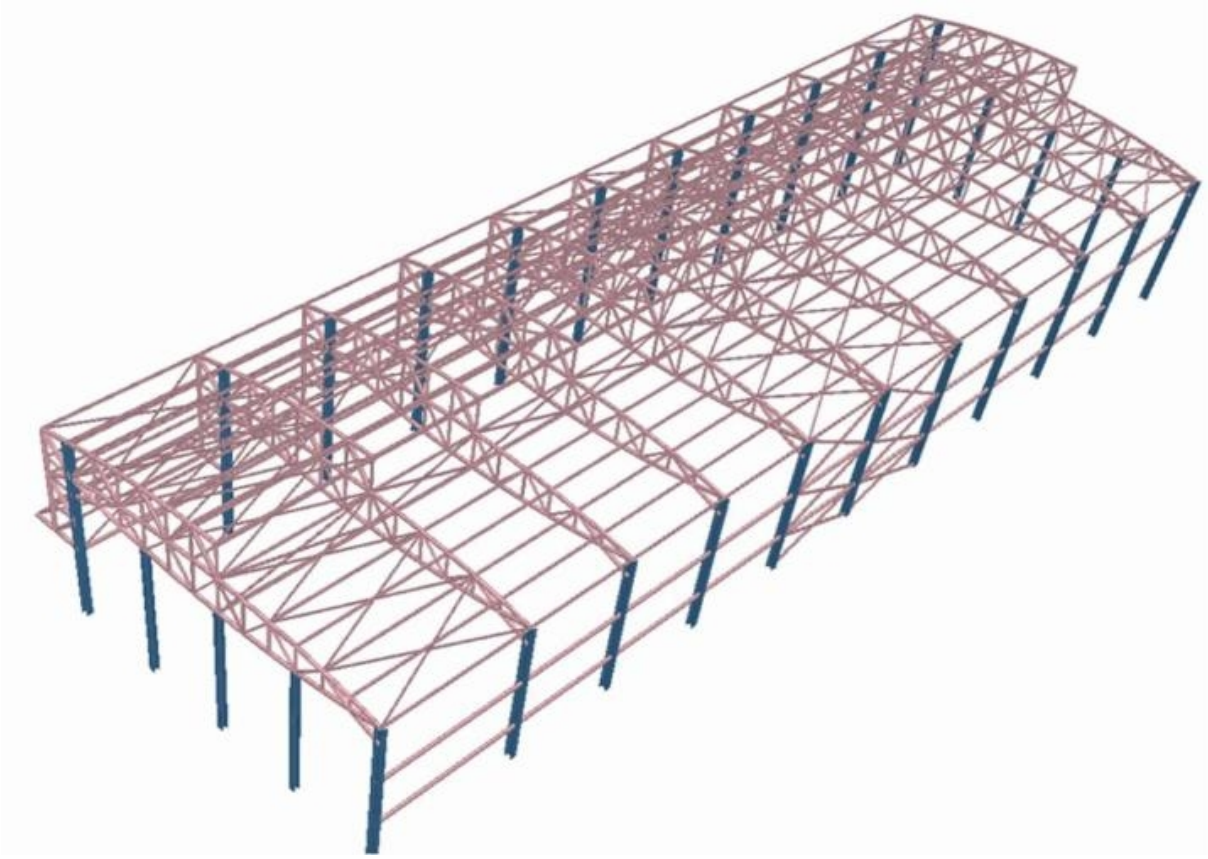
Blower Station Building-Interior



Blower Station Building-Erection



Blower Station Building-Model



Dewatering Building-Sludge Drying Building



Sludge Drying Installations Overview



Sludge Drying Installations Overview



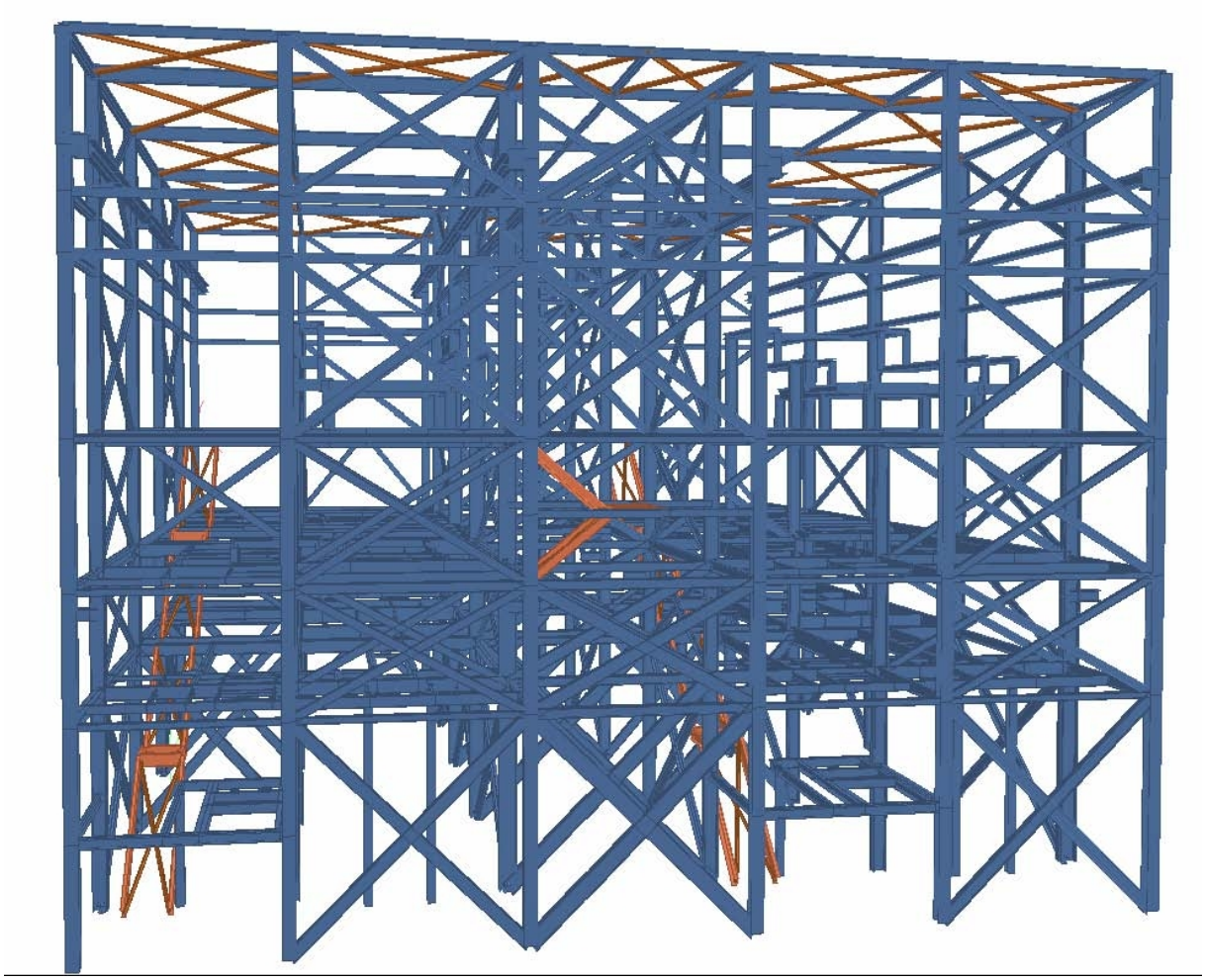
Sludge Drying Building-Construction Phase



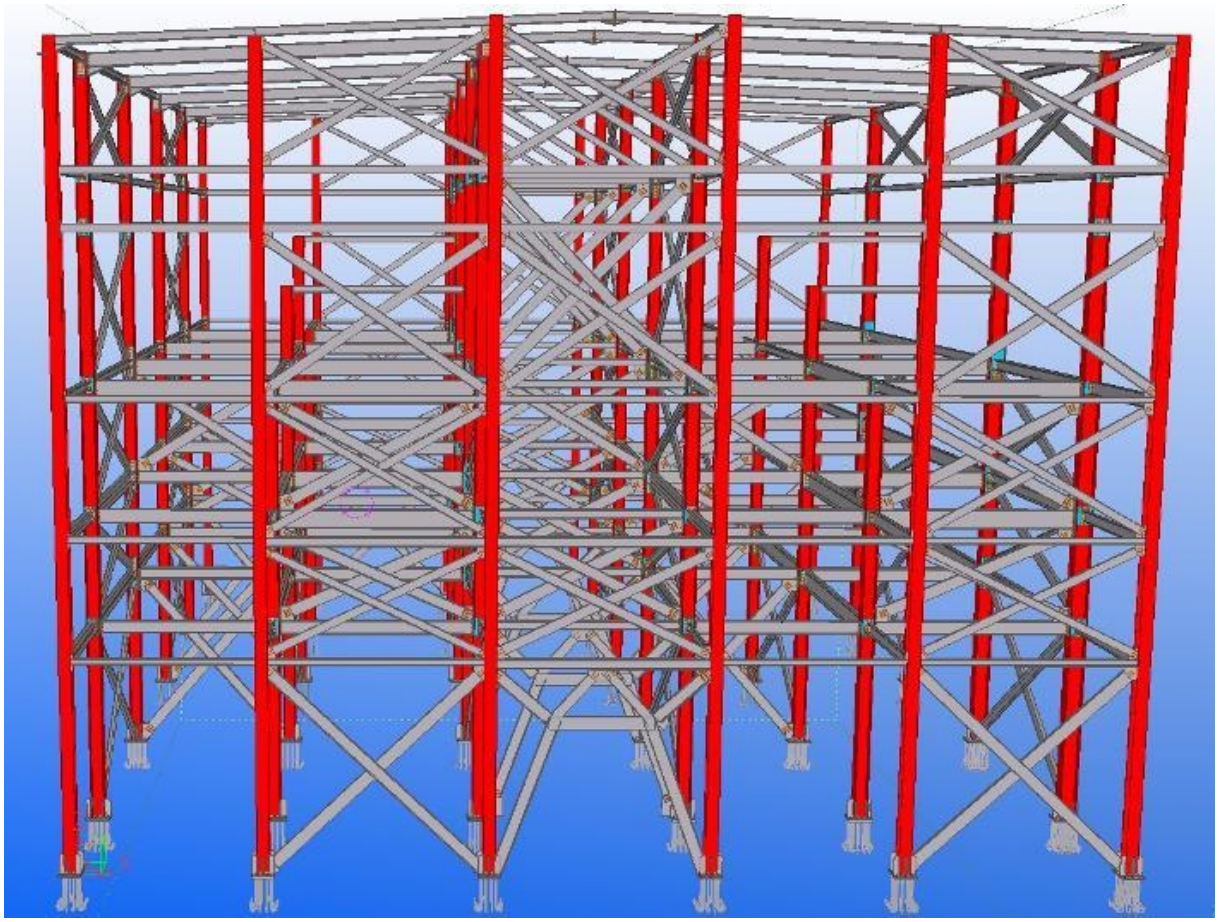
Sludge Drying Building-Construction Phase



Sludge Drying Building-Analysis Model



Sludge Drying Building-3d Construction Model



Industrial Water Building

