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Location: United Arab Emirates

Plant Type: Sewage Treatment Plant

End User: RAKWA - Ras Al Khaimah Water Authority

The project involves the construction of the inlet works for the Ras Al Khaimah Water Authority's Al Fileyah water treatment plant, The plant has a total capacity of 40.000 m³/day achieved through secondary biological treatment processes including installation and upgrades of aeration tanks and clarifiers.





EPC CONTRACTOR

METITO



CONSULTANT

STANTEC



END-USER

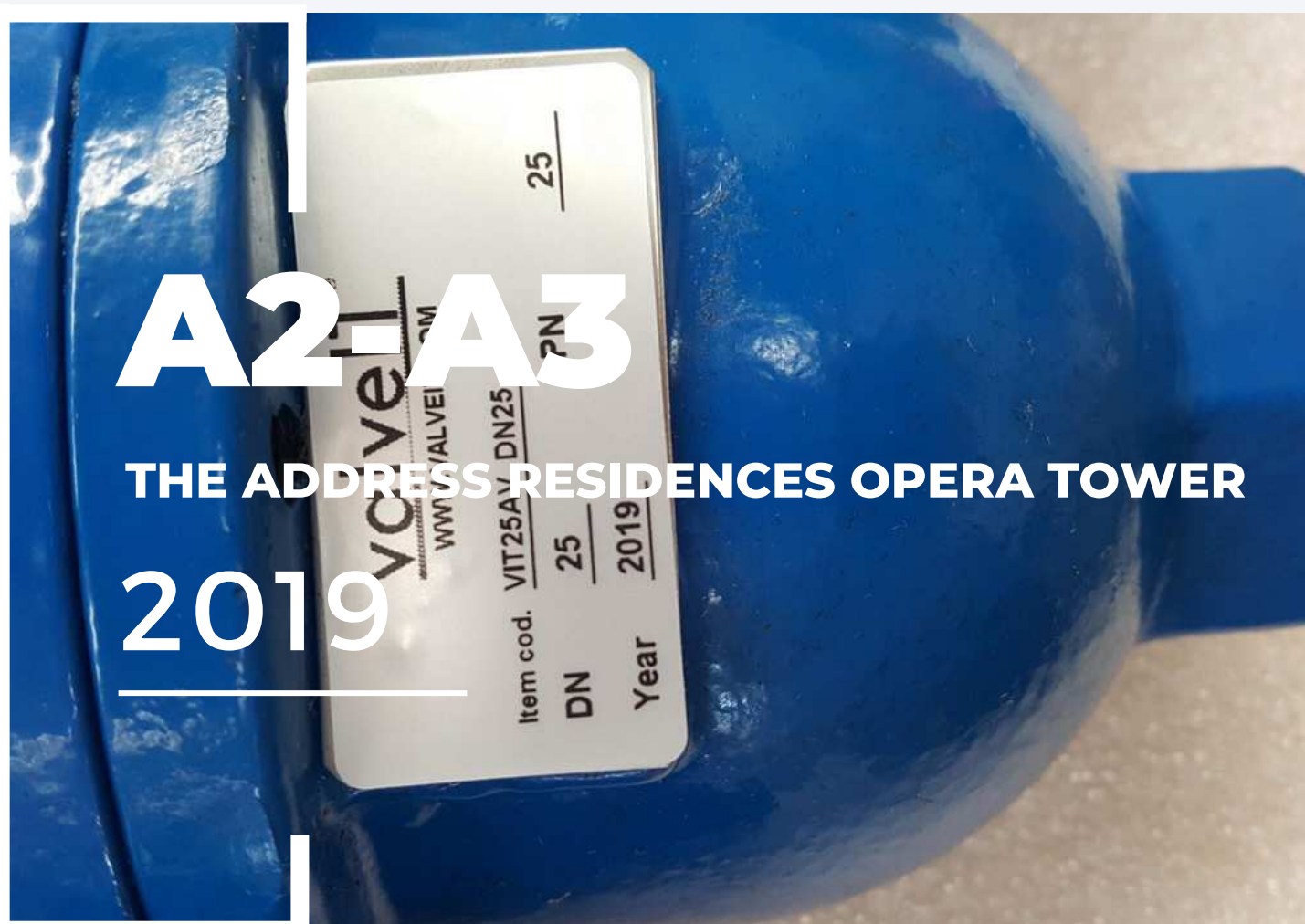
RAKWA





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A2-A3

THE ADDRESS RESIDENCES OPERA TOWER

2019




Location: United Arab Emirates

Plant Type: Building & Infrastructure

End User: EMAAR

The project involves the construction of a new residential tower comprising 6 basements, a ground floor and (56) floors, including a serviced apartment tower consisting of 6 basement levels, a ground floor and (64) floors. The buildings are located on Plot No. A2/A3, 345-6900 in Dubai Opera District, next to the Burj Khalifa Lake and Dubai Fountain.





EPC CONTRACTOR

EFECO
TAV CONSTRUCTION



ایفیکو
EFECO



TAV
Construction

CONSULTANT

MACE
KHATIB & ALAMI




mace

KHATIB & ALAMI

END-USER

EMAAR



EMAAR



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Location: United Arab Emirates

Plant Type: Sewage Treatment Plant

End User: Sharjah Airport Authority

The project involves the construction of the Sharjah International Airport sewage treatment plant and associated works, an effluent processing and treatment facility with the capacity of approximately 3,000-cubic meters (m³), per day with provision for capacity expansion to 4,500 cubic meters (m³) per day. This plant is part of the Sharjah International Airport expansion project.





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JEBEL ALI

HAZARDOUS LIQUID WASTE TREATMENT

2017



Location: United Arab Emirates

Plant Type: Wastewater Treatment Plant

End User: Dubai Municipality

The project involves the construction of the 600 m³/day Hazardous Liquid Waste Treatment Plant located in Jebel Ali. The plant is provided also with tertiary treatment facilities using Reverse Osmosis (RO) system and enabling the reuse of almost 75% of the treated wastewater for irrigation: the reject water from RO is sent to evaporation ponds to evaporate the waste water which makes the plant Zero Liquid Discharge.





EPC CONTRACTOR

VEOLIA



CONSULTANT

-

END-USER

DUBAI MUNICIPALITY

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بلدية دبي
DUBAI MUNICIPALITY





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Location: United Arab Emirates

Plant Type: Sewage Treatment Plant

End User: RAKWA - Ras Al Khaimah Water Authority

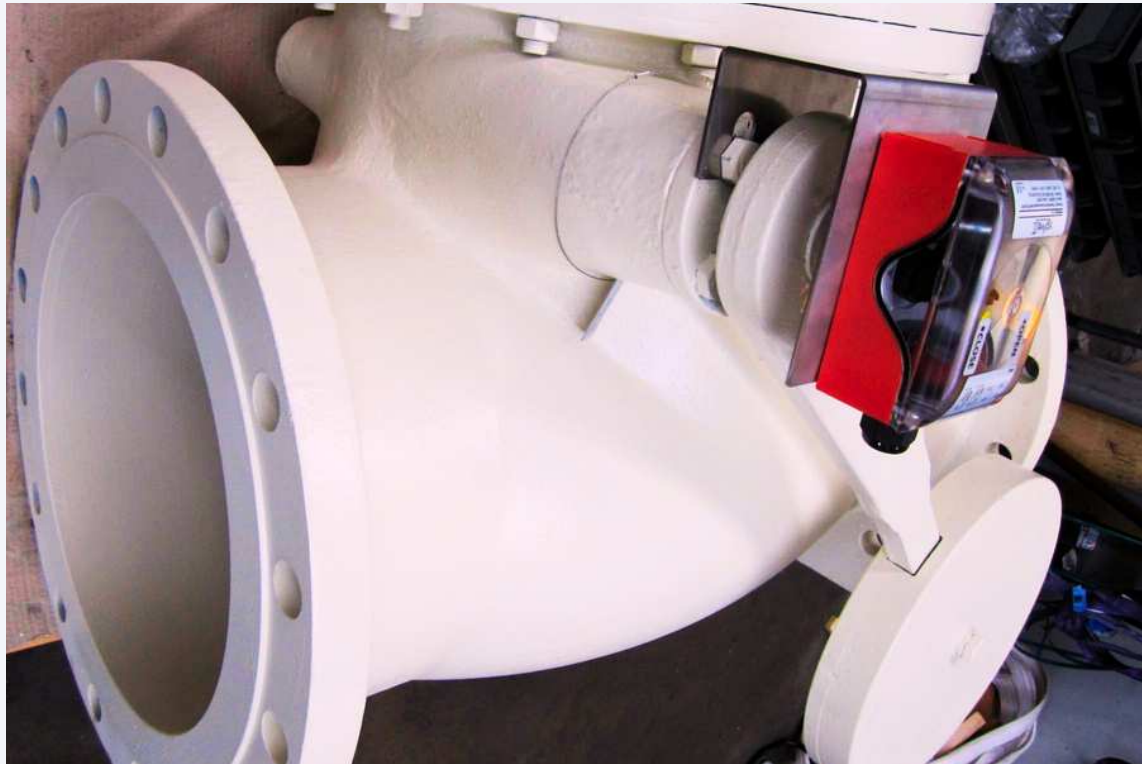
The project involves the doubling of the capacity for the Ras Al Khaimah Water Authority's Al Fileyah water treatment plant. The upgrade will bring the plant from a capacity of 20,000 m³/day to a total of 40,000 m³/day. In order to achieve this target, secondary biological treatment processes including installation and upgrades of aeration tanks and clarifiers have been implemented.





EPC CONTRACTOR

VEOLIA



CONSULTANT

MWH



END-USER

RAKWA

