

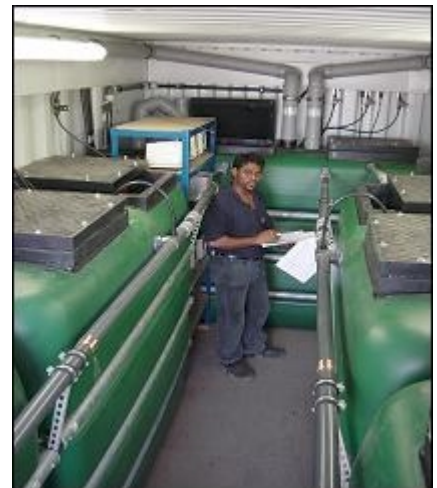
Reference

Object: Camp in a desert of Oman (Sohar)

Type.		BUSSEMF MF-G-HKA 50
Location		Oman (Sohar)
Commissioning		17.10.2004
Size of plant (population equivalent)	[p.e.]	50
Treatment technology		Combination of membrane bioreactors with a septic buffer tank.
Daily load	[kg BOD ₅ /d]	3,00
Additional requirements		-
Required space (standard version)	[m x m]	5,0 x 4,0
Reuse of water		Irrigation



Camp in the desert



Installation of the system in a 20' container



View from the outside



Irrigation of the desert with micro filtrate (outlet)

Reference

Object: car driver safety training school

Type.		BUSSEMF MF-G-HKA 50
Location		ADAC Fahrsicherheitszentrum 41515 Grevenbroich
Commissioning		03.02.2005
Size of plant (population equivalent)	[p.e.]	50
Treatment technology		Combination of membrane bioreactors with a septic buffer tank.
Daily load	[kg BOD ₅ /d]	3,00
Additional requirements		-
Required space (standard version)	[m x m]	7,0 x 4,0
Reuse of water		Irrigation of the motorway



Main building of the training school



Installation of the membrane bioreactors in a separate room



Septic tank with submerged pump and coarse matter separator



Irrigation of the motorway

Reference

Object: „Inselhotel Brückentensee“

Type.		BUSSEMF MF-G-HKA 40
Location		Inselhotel Brückentensee D-17237 Wokuhl-Dabelow
Commissioning		18.02.2004
Size of plant (population equivalent)	[p.e.]	40
Treatment technology		Combination of membrane bioreactors with a septic buffer tank.
Daily load	[kg BOD ₅ /d]	2,40
Additional requirements		Nature reserve
Required space (standard version)	[m x m]	5,0 x 4,0
Reuse of water		Irrigation



Aerial view of „Brückentensee“



Installation of the membrane bioreactors
in a separate room

Reference

Demonstration plant for the disposal of sewage with membrane bioreactor technology

Type.		BUSSEMF MF-G-HKA 24
Location		Solares Kongresszentrum Mecklenburg Vorpommern D-23966 Wietow
Commissioning		10.09.2003
Size of plant (population equivalent)	[p.e.]	24
Treatment technology		Combination of membrane bioreactors with a septic buffer tank.
Daily load	[kg BOD ₅ /d]	1,44
Additional requirements		
Required space (standard version)	[m x m]	3,00 x 3,00
Reuse of water		Flushing of toilets



Grand opening of the convention centre



Installation of the membrane bioreactors in a separate room