

AD 1

This 40 m³/d or 10,000 GPD plant serves approximately 200 people



AD 2

The plant consists of an equalization tank provided with a bar screen and the standard package plant BC 200.



AD 3

The plant is provided with the reinforced plastic lids



AD 4

Reinforced plastic lids make the plant more operator friendly



AD 5

This entire plant was ready to be started up within three weeks of its arrival on site



AD 6

The plant serves a long term construction site having population of approximately 700 people



CH 1

Polypropylene Packaged plants are light and easily transportable



CH 2

Once on site, the tanks are set on concrete or fine sand beds, the piping is connected and the tanks are backfilled. Fast and easy.



CH 3

In this plant the tanks were covered with treated wood panels.



CH 4

The plant was provided with a soundproof enclosure for air blowers due to the immediate vicinity of residential housing



CH 5

The capacity of the plant is 300 m³/d or 80,000 GPD.
Note the proximity of the housing



CH 6

After landscaping, which included a live hedge around the plant, it is today completely out of sight and notice



KE 1
RV Park 95 m3/d (25,000 gpd) wwtp
(The plant includes septage receiver)



KE 2
Tanks are set on compacted, levelled sand bed
Pipes are connected prior to backfill



KE 3
Air blowers are provided with sound attenuating enclosure
(Blowers can be located outside)



KE 4
Control panel with alarm display



KE 5
Finished plant



KE 6
Plant in the immediate vicinity of housing.
No odor, no noise.

