

At a glance - commissioning of MVV's new energy from waste CHP plant

What we will be doing

Final checking and testing until „all systems are go“.

Heating up the boiler using diesel oil as fuel; steam blowing to clean out pipes.

First firing of the boiler on waste.

Generating the first electricity and first delivery of steam to the dockyard.

Everything proven to be working safely and as intended.

Timeline not to scale!

January

March

April

June

Normal construction activities as always.

Brief bursts of steam and rushing noise from a temporary pipe for a few weeks; short period of smoke when boiler is first lit. Wisps of water vapour from the chimney.

Waste lorries arriving a few days before.

A few wisps of steam from vents in the roof and an occasional plume from the chimney, especially on cold days. Emission monitoring equipment in the chimney checked.

What can be seen and heard