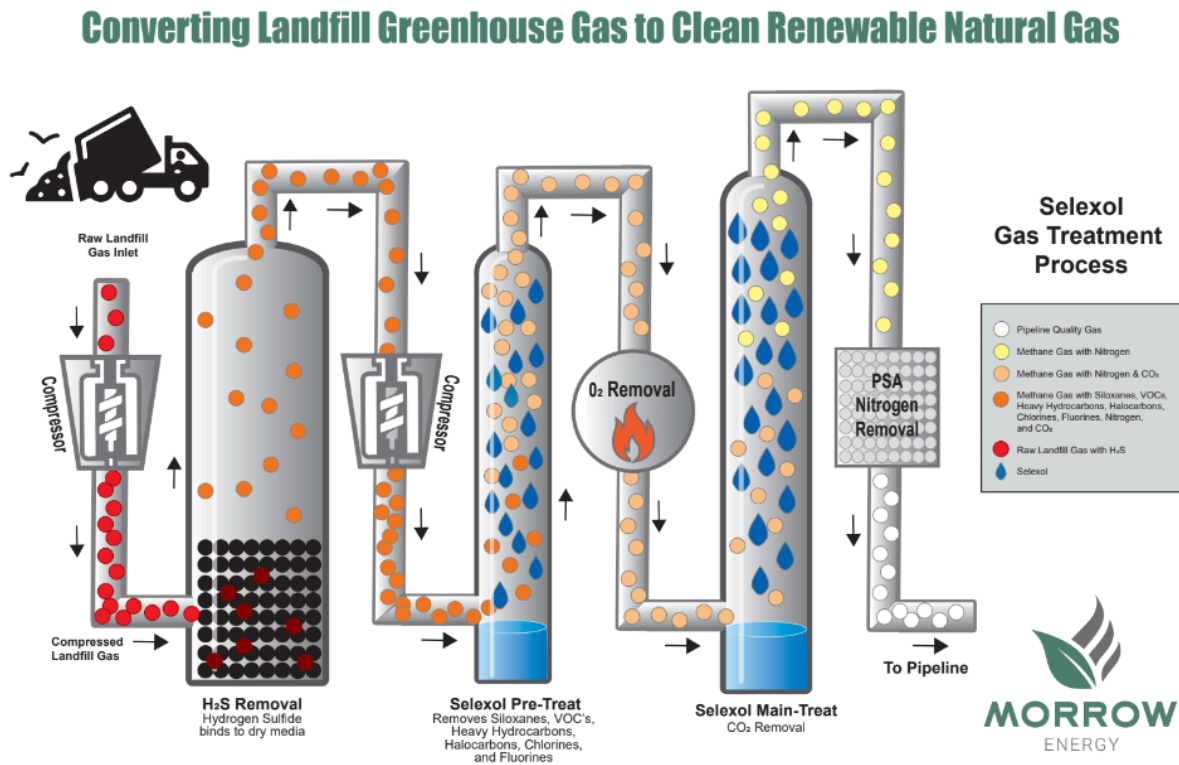


What happens to the landfill gas once it reaches the treatment facility?

The [Twin Oaks Renewables](#) facility converts that landfill gas into renewable natural gas, that can be used as a clean energy source.

The process is broken up into several stages demonstrated in the graphic below.



Twin Oaks Renewables boasts an average runtime of 98%, reflecting the plant’s exceptional reliability and performance. This level of operational efficiency ensures a consistent supply of clean renewable natural gas to the energy grid.

[Morrow Energy](#) handled all aspects of the project in-house, from design and manufacturing to installation and plant operations. This integrated approach allowed for seamless coordination and greater control over the project’s execution, contributing to its success.

The Twin Oaks Renewables project represents a significant step towards addressing environmental concerns associated with landfill gas emissions. By converting landfill gas into renewable natural gas, harmful greenhouse gas emissions are reduced, making a positive contribution to combating climate change.