

Decommissioning

REYM is an industrial service provider. We support our customers in the field of industrial cleaning, transport and waste management, always acting from our mission 'Industrial Services our concern' and driven by our core values.



When the working process of a production platform has ended, it is shutdown; the decommissioning. But first, cleaning and, if necessary, decontamination are required. A specialist activity. Reym has developed a special method for the cleaning and decontamination of platforms from the oil and gas industry.

Step 1. Gas-free installation:

The process installation is made gas-free by treating it with chemicals, nitrogen, water or steam. After this, it is measured for hydrocarbon compounds, mercury and radioactivity.

If the values are within the limit, the facility can be safely opened after release.

Step 2. Offshore cleaning:

During the production process, liquid waste streams are generated in the plant. Hydrocarbon compounds, mercury and radioactive waste can also be created.

REYM specialises in the cleaning of these equipment and substances. Waste is stored in certified offshore tanks, which can be further processed onshore.

After cleaning, the system components are measured and disposed of if they fall within the limit values. If they are exceeded, we work with the customer to agree on the best method for further decontamination.

Step 3. Decontamination:

Reym can provide decontamination both onshore and offshore. Separate installation parts can be decontaminated onshore. We remove all residual decontamination in a controlled manner, so that other decommissioning activities can be continued safely and efficiently.

Offshore decontamination is more efficient, safer and up to 20% cheaper.

If you would like more information, please contact one of the REYM branches in your region.

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