

**SIS BURNER MANAGEMENT**

This modular skid design is a practical solution for Burner Management allowing transition between each of the stages from start-up to maintenance and shutdown, as well as remote monitoring of equipment performance, functionality, and automated leak testing. Fabricated by Puffer-Sweiven and able to be tested to the most stringent quality control specifications in the industry.



**CHEMICAL INJECTION**

Utilized in a wide variety of applications Chemical Feed systems are ideal for injecting metered chemicals to create the ideal mixture or media conditions for your process. Puffer Sweiven manufactures modular skidded pump packages which can be scalable to handle your production. Our packages can be customized with controls, valves and instrumentation housed in a robust container or open skid system to match your installation environment.



**WATER TREATMENT**

Process and Produced water often require pretreatment before leaving a site. This skid design, creates a single solution for pretreating and transferring water in remote locations. It features pumps, controls, instrumentation all designed in a compact package solution.



**PRODUCED WATER TRANSFER**

Oil and gas production often produces large amounts of water as a byproduct which must be disposed of in an environmentally satisfactory and efficient manner. Puffer Sweiven manufactures modular skidded pump packages designed as a single solution for the transfer of produced water. Our packages have the capability for complete remote operation, monitoring and can be engineered to order to fulfill your project needs.



**CUSTOM DESIGNED**

We have in house expertise to build custom designed and fabricated skids and shelters to suit your individual solutions. Our team of experts can take and refine existing designs or develop a new one to create an optimal solution to solve your problems. Puffer's vast catalogue of products combined with our control solutions make us your perfect partner for engineered package solutions.



**WATER TRANSFER**

Produced water whether at a tank farm or other location needs to be moved efficiently. Our Rotojet pump installed on a robust oilfield skid is designed to be placed anywhere it's needed. Combined with instrumentation it makes for an ideal solution.



**RAW CRUDE TRANSFER**

Multistage progressing cavity pump packages combined with controls and flow instrumentation are specifically designed and performance tested to achieve the rates required for raw crude transfer.



**CLOSED DRAIN DRUM PUMP**

These packages are used in the operation of knockout drums which flare off residual hydrocarbons. We have developed these to address the practical disposal of when gases are released into the atmosphere so flares can burn them off as cleanly as possible reducing it to carbon dioxide.



**PUFFER SWEIVEN** Our customers first choice for solving their difficult problems. Expertise and resources to help dependably define, execute, and support a strategy throughout the lifecycle of the operation.