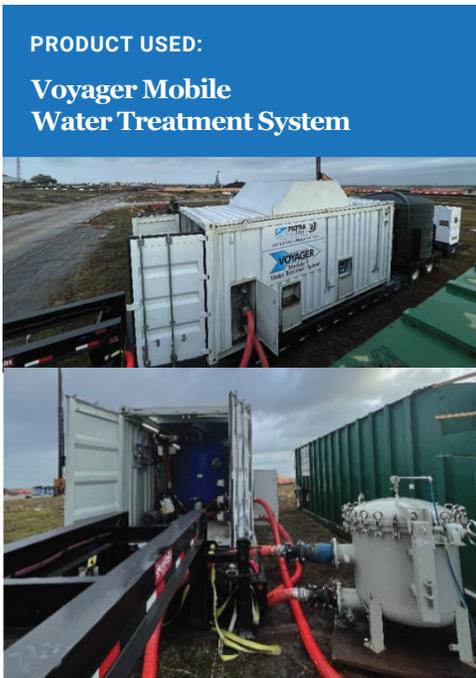


PFAS Remediation

PFAS WATER FILTRATION | PFAS REMEDIATION

DoD Construction Site PFAS Remediation

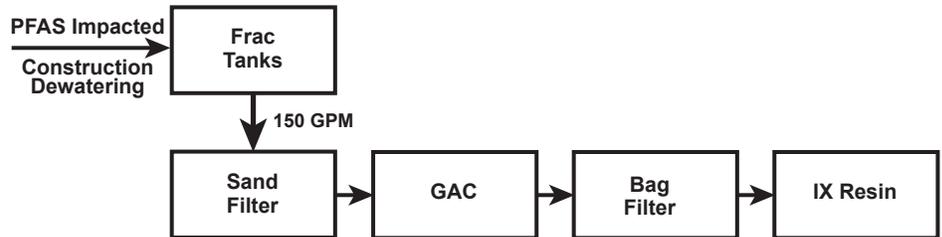


PRODUCT USED:

**Voyager Mobile
Water Treatment System**

END USER:	US DoD
LOCATION:	Tyndall AFB
UNITS:	(1) Voyager Mobile PFAS Remediation System
FLOW RATE:	150 GPM

PFAS REMEDIATION-PROCESS FLOW DIAGRAM



MORE INFO

At Tyndall AFB, the site construction subcontractor contacted Filtra-Systems when an area of the construction site groundwater was contaminated with PFAS constituents.

The contaminated groundwater was pumped to frac tanks, treated for suspended solids, and passed through adsorption media to provide PFAS removal.

Utilizing the modular design of the Voyager treatment system, the treatment process was adapted to the specific needs of the remediation site to employ both GAC and IX resin adsorption medias.

The Voyager was mobilized and within a matter of hours, the was installed and operating without the need for operator attention.

The Voyager Mobile Treatment System was selected in this application, over other technologies, due to its modular turnkey nature and flexible commercial terms with services billed as a monthly service charge.

Contact us now, 248-427-9090 to find out how you can get a similar or customized solution for your PFAS treatment or remediation application.