

# VOX™ 1000 | High-Capacity Produced Water Reduction

**Reduce up to ~1,000 barrels per day per unit before the water reaches disposal infrastructure**

*Mobile, modular evaporation technology designed to reduce disposal demand, extend existing water infrastructure, and improve operating flexibility.*

## THE PRODUCED WATER CHALLENGE

Growing volumes of produced water can constrain disposal capacity, pipelines, and centralized water infrastructure, leading to higher costs and potential production limitations.

## THE VOX™ SOLUTION

VOX 1000 reduces water at or near the source, lowering the volume that must be transported, recycled, or disposed.

## Technical Specifications

|                      |                         |                   |                             |
|----------------------|-------------------------|-------------------|-----------------------------|
| <b>~1,000 BPD</b>    | <b>50–90%</b>           | <b>~0.38–0.43</b> | <b>Mobile &amp; Modular</b> |
| Evaporation Capacity | Water Volume Reduction* | MMBtu/bbl.        | Scalable Deployment         |

*\*Dependent on produced-water TDS.*

|                         |                                   |
|-------------------------|-----------------------------------|
| <b>Fuel</b>             | Pad natural gas, ~16–18 MMBtu/hr. |
| <b>Power</b>            | 480V, 75–105A                     |
| <b>Water Connection</b> | 2" poly or steel                  |
| <b>Footprint</b>        | 10.5' × 30' with containment      |

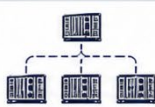
## VOX™ 1000 – Produced Water Reduction

*Remove water at the source. Reduce what you transport, treat and dispose.*



### MOBILE

Deploy where water volumes require it.



### SCALABLE

1,000 BPD per unit; combine units for centralized facilities.



### INTEGRATED

Designed to work within existing produced-water infrastructure.



### FULL-SERVICE

EWS provides operations, maintenance and remote monitoring.

## Let's evaluate your water system.

Water Volume • Chemistry  
Disposal Cost • Available Gas Infrastructure



→ **All three benefits work together:** more uptime, stronger infrastructure, lower total water costs. |

## Designed for Operators & Water Midstream

*Production assurance • Disposal reduction • Capacity extension • Infrastructure flexibility*

# Why VOX™



### MOBILE

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### SCALABLE

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### INTEGRATED

Designed to work within existing produced-water infrastructure.



### FULL-SERVICE

EWS provides operations, maintenance and remote monitoring.

## Let's evaluate your water system.

*EWS can model VOX deployment using your produced-water volume, chemistry, disposal costs, infrastructure constraints and available field gas.*

### Inputs Needed:

Water Volume • TDS/Chemistry • Oil/Solids • Disposal Cost • Available Gas • Existing Infrastructure

*Show us where water is creating the constraint, and we'll show you where VOX can create capacity.*