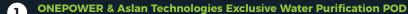
ECO-HUPOSE DON



- Aslan Technologies seven-step filtration process which includes: Auto Back-Flushing Screen & Strainer, Pre-Ozonation, Silicon Carbide (SiC) ceramic Ultra filtration (UF) membrane, High Capacity Carbon Block Filter, Oversized Ultraviolet (UV) Sterilizer, Low Energy Nanofiltration (NF) membranes and Post Chlorination and/or Ozonation.
- System is rated for 38,150 liters per day (7 USGPM) of UF permeate AND 43,600 liters per day (8 USGPM) of NF permeate OR 81,750 liters



- Pure Pac's compact and enclosed water packaging system capable of up to 18 1.5 liter bags per minute
- Provides sealed, packaged, bacteria and contaminant free water for use
- · Bio-Degradable bags mean no disposal issues
- 99% less volume than plastic bottles
- Two 18" rolls of film, weighing a total of 200 pounds, can package the equivalent of a trailer load of water





- Energy Storage
 - · Sized to maximize solar energy storage
 - · Lead Acid Batteries
- 20 kW Diesel Genset
 - · Sound attenuated enclosure
 - · Onboard fuel tank
- **5** Solar Panels
 - 10x 250W panels pictured
 - · Suitable for harsh environments
 - · Slide out solar panel storage system

- Control System
 - Bidirectional AC/DC Power Converstion System
 - · Control Panel
- Trailer
 - · Perimeter Lighting
 - Fold out steps
 - · Lockable Storage Chests
 - · Access Doors