



TEMPORARY WATER STORAGE SOLUTIONS

Providing Above Ground Storage Systems to Hold Diverse Volumes of Water



Water Transfers · Hydro-Testing · Frac Water Storage · Coal Mines · Agriculture · Oil & Gas

Torrent Fluid Solutions provides a diverse range of above ground water storage systems for multiple applications in industrial, agricultural, and oil and gas industries. Each modular tank system is engineered to meet regulatory standards and hold ample volumes of water.

Torrent provides above ground storage tanks in both steel C-rings and aluminum composite EcoPonds. C-ring water storage systems are large, above ground modular tanks with synthetic liners and high-strength galvanized steel walls. EcoPonds are large ultra-lightweight, above ground modular tanks with synthetic liners featuring an engineered aluminum and composite panel design.

These systems both provide durable onsite fluid storage, including produced water, flowback, and freshwater, and are designed for quick installation, easy transportation, and high corrosion resistance. Our crews manage the full life cycle of your project – from groundwork and set-up, water transfer operations, to tear-down and liner recycling.

SPECIFICATIONS OF C-RINGS & ECOPONDS:

Tank	Size	Diameter	Wall Height
EcoPond	750m ³	58'	10'
EcoPond	1,550m ³	83'	10'
C-ring	3,000m ³	104'	12'
EcoPond	3,000m ³	116'	10'
EcoPond	4,500m ³	116'	15'
C-ring	5,800m ³	148'	12'
EcoPond	6,300m ³	168'	10'
EcoPond	7,200m ³	180'	10'

FEATURES & BENEFITS OF ECOPOND COMPOSITE TANK SYSTEMS:

- Ultra-lightweight resulting in reduced transportation costs
- Transported on a single truck and set up in less than a day
- Ideal for remote locations where road access is limited
- Light enough to helicopter in
- Engineered aluminum and composite panel design (patent pending)
- Low environmental impact and decreased carbon footprint
- Insulated for heat retention, heat regulation and energy consumption
- Interlocking panel design ensures less parts and added seam strength
- Tested rigorously and certified engineered tank

