

THERMAL ENERGY STORAGE

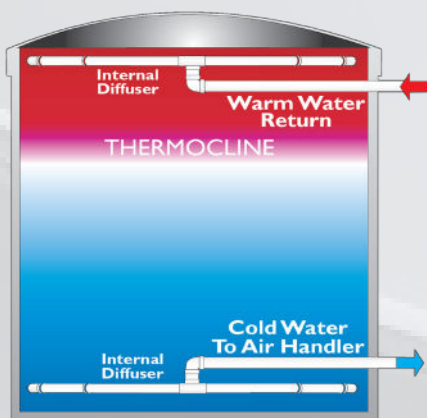
*CONSTRUCTOR OF THE LARGEST THERMAL ENERGY STORAGE TANK
IN NORTH AMERICA.*



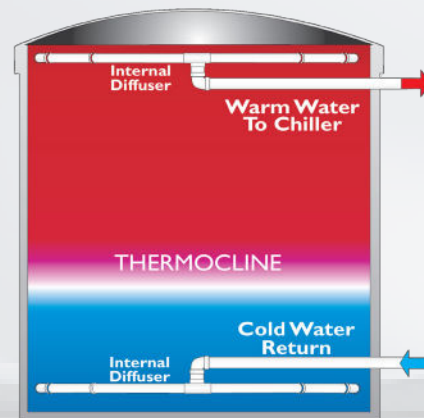
THERMAL ENERGY STORAGE TANKS WORK BY CAPTURING EXCESS HEAT OR COLD AND RELEASING IT WHEN NEEDED. HOT AND COLD TEMPERATURES ARE OFTEN CAPTURED THROUGH PERIODS OF HIGH PRODUCTION OR LOW DEMAND.

THERMAL ENERGY PEAK STORAGE TIMES

OPERATION -
PEAK HOURS



OPERATION -
OFF PEAK HOURS



PRESTRESSED CONCRETE TANK CONSTRUCTION = LOW LIFE CYCLE COSTS

STORE 300 TO 300,000+ TON-HOURS

PATENTED SPIDER DIFFUSER

STANDING SEAM OF EIFS INSULATION SYSTEMS

LOCATIONS

GAINESVILLE, FL | HEADQUARTERS

AUSTIN, TX | CHATTANOOGA, TN | FT MYERS, FL | RALEIGH, NC | WEST PALM BEACH, FL

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