



Photo Left:
Insulated Tank in process of
construction

CASE STUDY – Insulated Chilled Water Tank

Location: Sandpiper Ave
Queensland

The tank construction was an insulated TS600 model. The insulation was required by the client to enhance their energy efficiency. This would enable the company to utilise their off-peak power for chilling the water for the air conditioning system. For enhanced visual reasons, the tank was constructed so that it would appear to be held up by the building.

Tank Dimensions: 12m x 5.3m high

Effective capacity: 240kL



Photo Above:
Completed TS600 Insulated Liner
Tank

Photo Right:
Construction process of tank

