

		<p>mechanical projects, Voltas has pioneered District Cooling Plants, which offer huge savings in energy and construction costs. They yield continuous operational savings by optimized cost-efficient operation. Water Treatment Plants under execution are at Palta in West Bengal, Jamshedpur, Hazira, Gujarat, and Chennai. Thane Plant has installed and commissioned an Effluent Treatment Plant (ETP) having a capacity of 70 Cum/day. This Plant is treating various effluents of our Thane Plant and recycling the water for gardening / flushing, etc. – minimizing the consumption of fresh water.</p> <p>3. Voltas overseas has also embraced the 'Green Building' initiative by aligning its design and execution capabilities so as to participate in eco-friendly projects.</p> <p>4. In Materials Handling solutions manufactured in-house, Voltas has switched to fuel-efficient engines for forklift trucks and cranes (compliant with Bharat II standards) which emit much less pollutants such as CO2 and particulate matter.</p> <p>Additionally, Voltas offers efficient catalytic converters for both forklift trucks and cranes, which reduce the amount of particulate matter; and battery-powered forklifts fitted with AC motors which do no ecological harm.</p> <p>5. The Changi Water Reclamation Plant success in Singapore now opens the way for many more large-scale and complex water management jobs meeting today's urgent need for managing, conserving and reclaiming water.</p> <p>6. Two stage wheeled crushing & screening plant has achieved weight reduction up to 8 tons (102 ton 94 ton) and water nozzles</p>
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