

BELL

COOLING TOWERS (A WOG GROUP OF COMPANY)



WOG

WATER • OIL • GAS

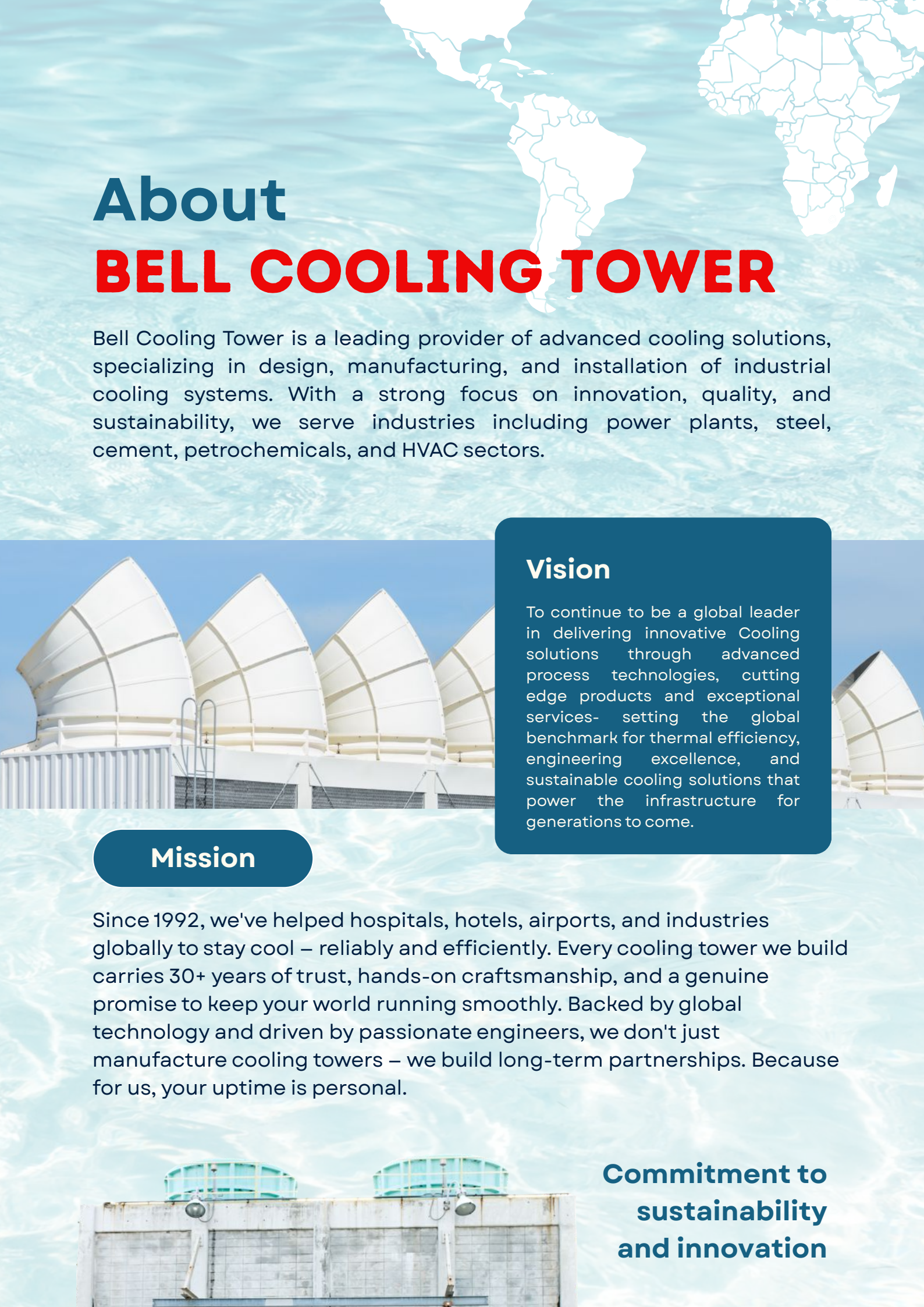
Bell Cooling Towers is a leading manufacturer of CTI-certified cooling tower systems for HVAC, power, and industrial applications.

With 30+ years of expertise, we specialize in induced draft, forced draft, and packaged cooling towers built for energy efficiency and durability.

30+
YEARS OF
EXCELLENCE



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About **BELL COOLING TOWER**

Bell Cooling Tower is a leading provider of advanced cooling solutions, specializing in design, manufacturing, and installation of industrial cooling systems. With a strong focus on innovation, quality, and sustainability, we serve industries including power plants, steel, cement, petrochemicals, and HVAC sectors.



Vision

To continue to be a global leader in delivering innovative Cooling solutions through advanced process technologies, cutting edge products and exceptional services- setting the global benchmark for thermal efficiency, engineering excellence, and sustainable cooling solutions that power the infrastructure for generations to come.

Mission

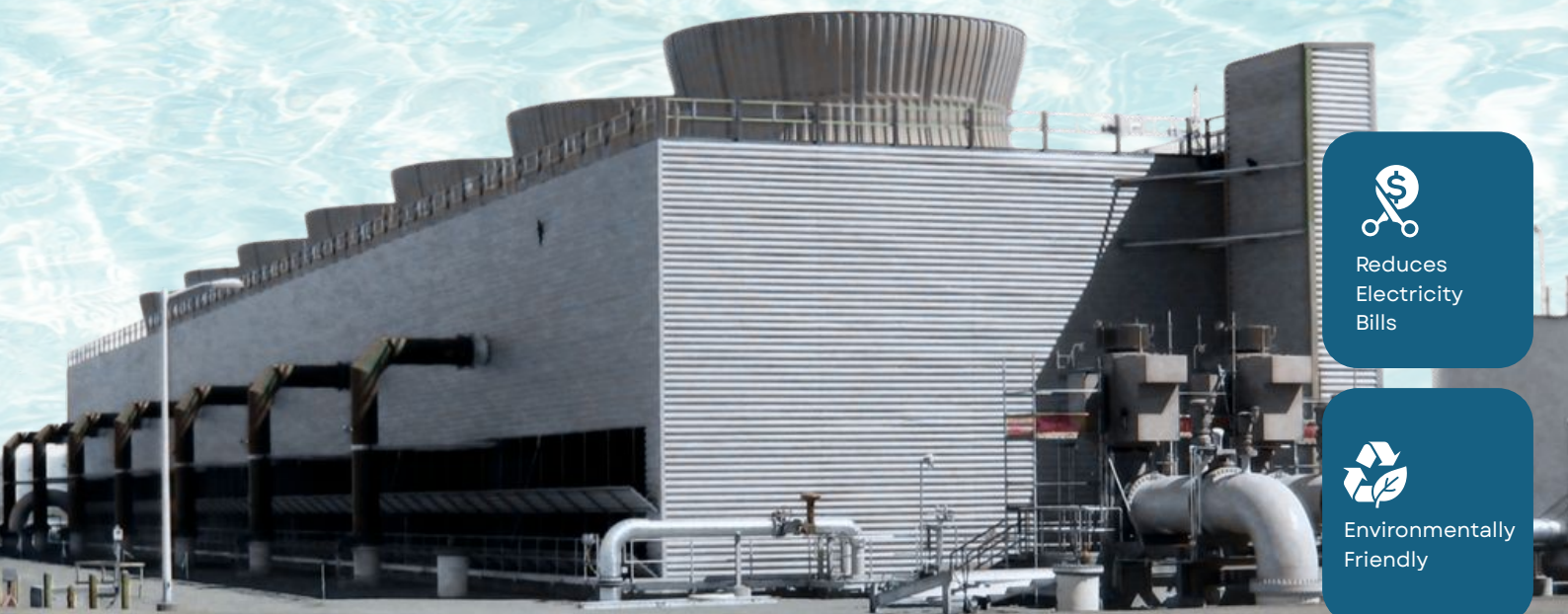
Since 1992, we've helped hospitals, hotels, airports, and industries globally to stay cool – reliably and efficiently. Every cooling tower we build carries 30+ years of trust, hands-on craftsmanship, and a genuine promise to keep your world running smoothly. Backed by global technology and driven by passionate engineers, we don't just manufacture cooling towers – we build long-term partnerships. Because for us, your uptime is personal.



**Commitment to
sustainability
and innovation**

Induced Draft Cooling Towers

Induced Draft Cooling Towers by Bell Cooling Tower are engineered for high efficiency and reliable performance across industrial and HVAC applications. Using powerful fans to draw air through the tower, they ensure optimal heat dissipation, energy efficiency, and stable thermal control. Widely installed at renowned industrial and commercial sites, Bell systems are trusted for durability, low maintenance, and consistent cooling performance across HVAC, power, cement, infrastructure, and process industries worldwide.



Reduces
Electricity
Bills



Environmentally
Friendly



High
Efficiency



Low
Maintenance
Costs

Features of Cooling Tower

- + Diversity of construction materials (RCC, Steel, FRP, Pultruded FRP)
- + Quick and easy erection
- + High variability with regard to customer's requirements
- + High efficiency of cooling
- + Long life-time of cooling tower
- + Easy transport in standard ISO containers
- + Recyclable, no impact on environment

Modular Cooling Towers

Modular Cooling Towers by Bell Cooling Tower are designed for compact performance and high heat transfer efficiency, making them ideal for space-constrained industrial setups. Using advanced fill media (packing), these towers maximize contact between air and water, ensuring effective cooling with reduced energy consumption. With capacities ranging from small units to large-scale systems, they are widely used across HVAC, chemical, and process industries. Known for durability, easy maintenance, and cost-effective operation, Bell's modular towers deliver reliable and consistent performance.

Modular Cooling Tower

- + Simple and quick installation
- + Easy transport
- + Variable regulation of requested cooling capacity



Natural Draft Cooling Towers

Natural Draft Cooling Towers by Bell Cooling Tower are designed for large-scale industrial applications requiring high cooling capacity and efficiency. These towers operate without fans, using natural air movement to dissipate heat effectively. Ideal for power plants and heavy industries, they handle large volumes of water with low energy consumption. Known for durability and minimal maintenance, Bell's natural draft towers provide reliable, cost-effective, and sustainable cooling solutions across demanding industrial environments.

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- + Low cost for maintenance
 - + High life-time
 - + Better facility for higher water flow in comparison with induced cooling towers
 - + Without higher demand for energy consumption



Cooling Circuits

Cooling Circuits by Bell Cooling Towers are engineered to deliver efficient heat transfer and optimized system performance across industrial applications. These circuits ensure effective circulation of water through condensers, heat exchangers, and cooling towers, maintaining consistent temperature control and operational stability. Designed for reliability and minimal energy loss, they support HVAC, power, and process industries with improved efficiency and reduced downtime. With smart design, balanced flow distribution, and easy maintenance, Bell's cooling circuits enhance overall plant performance while promoting sustainable and cost-effective cooling solutions.



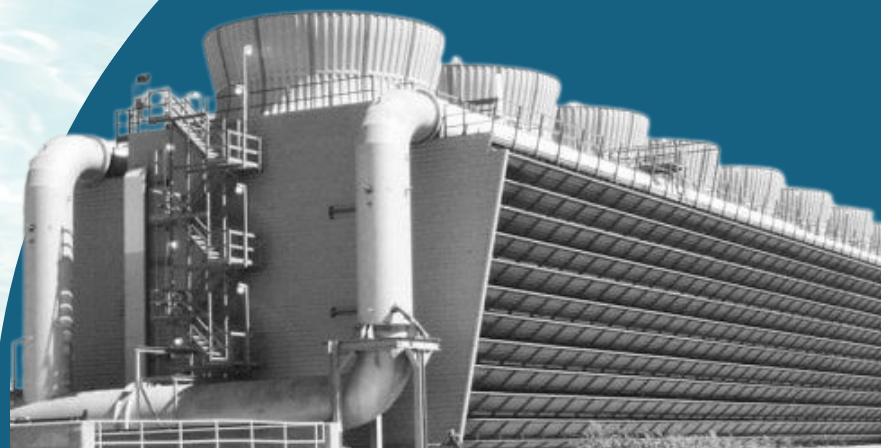
Optimization of solution,
turn-key projects



Requested solution is always
based on BAT technologies



Maximization of final
efficiency with regard
to investment



Reconstruction, repairs and supplies of components for cooling towers

Reconstruction, Repairs & Component Supply by Bell Cooling Towers ensure optimal performance and extended life of existing cooling systems. From structural refurbishment to replacement of fills, drift eliminators, fans, and mechanical parts, our solutions restore efficiency and reliability. Designed to minimize downtime and improve operational output, our services support HVAC, power, and process industries. With quality components, expert execution, and cost-effective upgrades, Bell enhances system performance while promoting sustainable and long-lasting cooling solutions.



Reconstruction of existing cooling towers



Optimization of cooling capacity



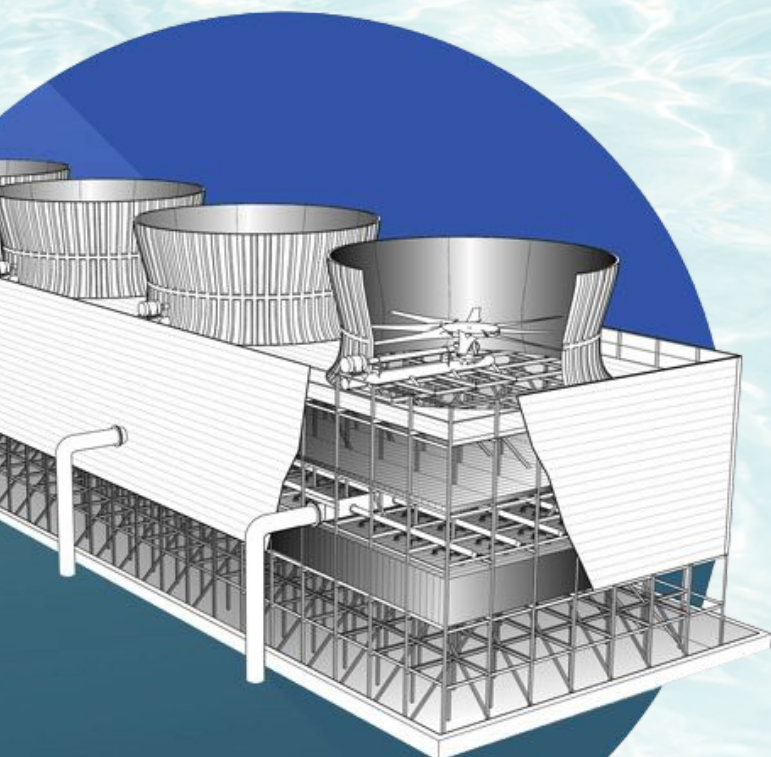
Reduction of energy consumption



Why You Should Choose Us?

Bell Cooling Tower stands out for delivering reliable, high-performance cooling solutions backed by CTI-certified quality standards. Our systems are engineered for maximum efficiency, ensuring reduced energy consumption and long-term cost savings. With strong industry expertise across power, cement, steel, HVAC, and process sectors, we provide customized solutions tailored to specific requirements. Built with durable materials and designed for low maintenance, our cooling towers ensure consistent performance, making Bell a trusted partner for industrial cooling needs in India and globally.

Some of Our Clients



BELL

COOLING TOWERS

Advanced Cooling Solutions

We're
Since

1992



CTI Certified products



High-efficiency technology



Excellent customer support



Warranty & maintenance

WOG Technologies Limited - Serving the World, Sustainably

Innovating Today for a Sustainable Tomorrow At WOG Technologies Limited, we lead the shift toward a sustainable world by redefining how industries and cities manage water, wastewater and renewable energy. With decades of expertise, we deliver advanced ZLD, waste-to-energy and resource recovery systems that enhance efficiency and cut water, carbon and ecological footprints. Our end-to-end capabilities span water treatment, desalination and closedloop reuse, powered by innovation, compliance and reliability. As clean energy accelerates, we're investing in Compressed Biogas (CBG), Green Hydrogen and Energy Optimization to drive a circular, low-carbon future.

We are increasingly integrating advanced waste-water treatment technologies and engineering solutions to deliver projects with low operating costs, reduced power consumption and minimal environmental impact. Our initiatives include the adoption of bio methane as a replacement for coal and diesel in select projects, incorporation of water recycling systems aligned with circular economy principles and solutions supporting clients' compliance with tightening regulatory discharge norms, sustainability frameworks and Board level ESG commitments and BRSR reporting.

WOG Technologies Limited operates across diverse geographies through its subsidiaries and project offices. Our footprint reflects both our technical excellence and our deep-rooted commitment to solving global water challenges.

Our Global Presence

And make the switch to efficiency with sustainability!



Corporate Office

3rd Floor, Plot No 406 Fortune Tower-1 Phase III, Udyog Vihar, Sector 20, Gurugram, Haryana-122016.



Registered Office

Unit No. 204, Second Floor Kirti Deep Building, Plot No. 3, DDA Retail Business Centre, Nangal Raya, South West Delhi, Delhi- 110046.



Asia Office

60 Paya Lebar Road, #04-48 Office Lobby No. 2, Paya Lebar Square, Singapore- 409051.



Middle East Office

22, AI Nahyan Building, AI Jazira Sports & Cultural Club, East 22, Abu Dhabi, UAE



BELL

COOLING TOWERS
Advanced Cooling Solutions

Ready to empower a Sustainable Future?



Let's work together towards
efficient and sustainable future of
your business.



Contact Us Today

And make the switch to efficiency with sustainability!



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