

March 2nd, 2026

To Whom It May Concern,

Caribbean Bottlers (Trinidad and Tobago) Limited (CBTTL) hereby confirms that **H2O Specialists Limited**, located at #1 Diamond Road, Diamond Village, Windsor Park, Couva, Trinidad, is an approved supplier and service provider to our organization.

H2O Specialists Limited serves as the local representative for the Ecohesion Caribbean Group, delivering comprehensive wastewater reuse, desalination, and potable water solutions across industrial & commercial sectors within the Caribbean region.

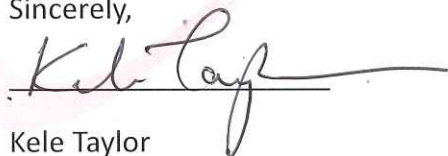
H2O Specialists Limited currently operates and maintains CBTTL's Wastewater Treatment Plant, ensuring continuous compliance with both Coca-Cola corporate environmental standards and the regulatory requirements of the Environmental Management Authority (EMA) of Trinidad and Tobago. Their team demonstrates a high level of technical competence in plant operation, preventative maintenance, process optimization, and environmental compliance management.

Through their proactive operational oversight, process improvements, and commitment to environmental performance, H2O Specialists Limited has played a significant role in strengthening CBTTL's sustainability initiatives. Their contribution was instrumental in supporting our facility's achievement of the Green Leaf Award in 2020, reflecting excellence in environmental stewardship and regulatory compliance.

Throughout our engagement, H2O Specialists Limited has proven to be efficient, cost-effective, and highly dependable. Their personnel consistently exhibit professionalism, technical expertise, and a strong commitment to safety and operational excellence.

Based on our experience, we confidently recommend **H2O Specialists Limited** to any organization seeking reliable and competent water and wastewater treatment services.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kele Taylor', is written over a horizontal line.

Kele Taylor

HSE Manager

Caribbean Bottlers (Trinidad and Tobago) Limited