

ENVIRONMENTAL SCIENCES LIMITED

Testing Laboratory No.: LAS-004

is an accredited Laboratory which fulfils the requirements of *ISO/IEC 17025:2017 – General requirements for the competence of testing and calibration laboratories*, and has demonstrated competence to carry out tests for:

CHEMICAL TESTING

as specified in and at locations identified in this schedule. This document may be revised from time to time based on accreditation requirements. The most current issue is available on TTLABS website: <https://gottbs.com/ttlabs>

While this schedule remains valid, the Accredited Laboratory named above is authorized to issue TTLABS-endorsed certificates.



Karlene Carolyn Lewis

Manager, TTLABS

"Recognised as the official national laboratory accrediting body by the Ministry of Trade and Industry of the Republic of Trinidad and Tobago."

Initial Accreditation date: 12th December 2011

This schedule was issued on: 25th October 2021

This schedule expires on: 24th October 2024

"This accreditation demonstrates that the laboratory fulfils both the technical competence and management system requirements for it to consistently deliver technically valid test results. The language of the management system requirements in ISO/IEC 17025 is written to be relevant to laboratory operations and are generally in accordance with the principles of ISO 9001. (Refer to joint ISO-ILAC-IAF Communiqué dated April 2017)"

Testing Laboratory Number: **LAS-xxx.**

<p><u>Permanent Address of Laboratory:</u> 141 Riverside Drive San Fernando Trinidad and Tobago W.I.</p> <p><u>Postal Address</u> 141 Riverside Drive San Fernando Trinidad and Tobago W.I.</p> <p>Tel : 868-657-9024 Fax : 868-653-2571 e-mail: info@envirosciences.net</p>		<p><u>Management Signatories:</u> Jerome Als</p> <p><u>Technical Signatories:</u> Reshma Ragoonath</p> <p><u>Nominated Representative:</u> Kevin Chandrica</p> <p><u>Certificate of Accreditation</u> Issue No. : 05</p>
Materials/Products Tested	Types of Tests/Properties Measured, Range of Measurement	Standard Specifications, Equipment/Techniques Used
<p><i>Instruction: add rows as needed below and enter the <u>FIELD</u> where necessary (e.g. Chemical, Microbiological, Mechanical).</i></p>		
<p><u>FIELD.</u> Water and Wastewater</p>	<p>1) Determination of pH in water and wastewater</p> <p>Units: pH Unit</p>	<p>Standard Methods for Examination of Water and Wastewater 22nd ed. - 4500 H⁺ B</p> <p>Method No. QMT 011</p>

END OF SCHEDULE OF ACCREDITATION