



## SCHEDULE OF ACCREDITATION

Testing Laboratory Number: **LAS-004**

<p><b><u>Permanent Address of Laboratory:</u></b>  <b>Environmental Sciences Limited</b>          141 Riverside Drive          San Fernando          Trinidad and Tobago. W.I.</p> <p><b><u>Postal Address</u></b></p> <p>141 Riverside Drive          San Fernando          Trinidad and Tobago. W.I.</p> <p>Tel : 868-657-9024          Fax : 868-653-2571          e-mail: shivanna.lee@envirosciences.net</p>	<p><b><u>Management Signatories:</u></b>          Jerome Als</p> <p><b><u>Technical Signatories:</u></b>          Shivanna Mahabir-Lee</p> <p><b><u>Nominated Representative:</u></b>          Renica Pariag</p> <p><b><u>Certificate of Accreditation</u></b>          Issue No. : 2          Date of issue : 2<sup>nd</sup> Jan 2015</p>	
Materials/Products Tested	Types of Tests/Properties Measured, Range of Measurement	Standard Specifications, Equipment/Techniques Used
<p><b><u>CHEMICAL</u></b>          Metals in Water and Wastewater</p>	<p>1) Flame Atomic Absorption Spectrophotometry for:</p> <ul style="list-style-type: none"> <li>• Cadmium</li> <li>• Chromium</li> <li>• Copper</li> <li>• Lead</li> <li>• Iron</li> <li>• Zinc</li> <li>• Nickel</li> </ul> <p><b>Units: µg/L</b></p>	<p>Reference – Standard Methods for Evaluation of Water and Wastewater (SMEWW) 3111 A - Metals by flame atomic absorption spectrometry</p> <p>SMEWW 3111 B – Direct air-acetylene flame method</p> <p><b>Method No. QMT 001</b></p>

Date of accreditation: 12<sup>th</sup> December, 2011

**Manager, TTLABS**