

**PEMAKLUMAN RALAT LAPORAN ASSESSMENT OF MALAYSIA'S NATIONAL QUALITY INFRASTRUCTURE (NQI)**

No.	Mukasurat	Laporan	Pembetulan
1.	74	<p>Since 2001, Malaysia has participated in international benchmarking under the CIPM MRA. The National Metrology Institute of Malaysia is a signatory of the CIPM MRA. Since 2007, the Malaysian Nuclear Agency; and since 2017, the Department of Chemistry Malaysia (DOC/ KIMIA) have been designated institutes.</p>	<p>Since 2001, Malaysia has participated in international benchmarking under the CIPM MRA. The National Metrology Institute of Malaysia is a signatory of the CIPM MRA. Under Act 675, Malaysian Nuclear Agency (NUKLEAR MALAYSIA) was appointed as Designated Institute (DI) in 2007 and The Department of Chemistry Malaysia (KIMIA MALAYSIA) as DI for Chemical Metrology in 2015. Additionally, KIMIA MALAYSIA has been appointed as a designated institute under BIPM CIPM MRA in 2017.</p>
2.	75	<p>The DOC/KIMIA only began to develop CRMs in 2001 and most of the focus has been on CRMs to support gas emission devices and forensic alcohol to support the Royal Malaysia Police (RMP).</p>	<p>NMIM only began to develop CRMs in 2001 and most of the focus has been on CRMs to support gas emission devices and forensic alcohol to support the Royal Malaysia Police (RMP).</p> <p>The scope for KIMIA MALAYSIA designation as DI for Chemical Metrology is as follows:</p> <ul style="list-style-type: none"> <li>i) Forensic (High purity organic substances)</li> <li>ii) Food preservatives</li> <li>iii) Alcoholic beverages</li> </ul> <p>This scope is also available on the BIPM website.</p>