Singapore - Economy Report Highlights

Key Activities – 2018/19

Market Surveillance and Inspection

Pre-packages Goods (PPGs)

To better understand the compliance landscape of the industry and identify the higher risk areas.

PPG tested includes multiple edible and non-edible consumer goods.

Weighing & Measuring Instruments
Routine visual inspection for compliance to regulatory requirements conducted by trained enforcement officers in retail spaces.



Digital Transformation of the Weights and Measures Administration

- Adopted Design Thinking to review and redesign current processes to enable more effective use of resources for stakeholders. The approach leverage digital technology and availability of information to promote self-regulation and ensure consistency in enforcement actions.
- Incorporate the development of a new system, review of the enforcement, and Authorised Verifiers appointment (and renewal) framework.





Launch of the Singapore Standards SS 648 Code of Practice for Bunker Mass Flow Metering

- Singapore's Maritime Port Authority had mandated the use of MFMs for custody transfer of all bunker fuel in Singapore water since 2017.
- Contributed to the development of Singapore's Technical Reference for Bunker Mass Flow Metering (TR 48) which will be upgraded into a full Singapore Standard in Nov 2019 to encompass the full spectrum of bunker fuel and other processes.





Education and Awareness

- Initiated a briefing to educate business advisors (BAs) from the SME centres on the legal metrology requirements.
- Redesigned brochures, marketing materials and website to better convey requirements to consumers and businesses.



Future Focus - 2020 & beyond

Regulatory Review

- To ensure current regulatory scope remains relevant to societal needs while ensuring effective governance.
- The review will encompass ensuring appropriate amount of regulatory powers, scope of instruments under regulatory purview and alignment of requirements to international recommendations.

Development of Technical Reference for Liquefied Natural Gas Bunkering (TR 56)

- The TR56 is currently being used as a provisional standard for guiding industry members in implementing LNG bunkering procedures.
- Continue to contribute to the development of TR with MPA and technical experts from industry.



