

Pengurusan Sumber dan Bekalan Air Negara ke Arah Pembangunan yang Mampan



28 OCT 2026, Wednesday

14 OCT 2026, Wednesday



10:00am - 12:00m



Zoom Platform

Registration Fees:

- **Student Member : FOC**
- **IEM Member : RM 15.00**
- **Non-Member : RM 70.00**

Synopsis

**This webinar will be conducted in Malay.*

The water services industry is vital for sustainable growth, public health, and environmental protection. Rising demand for clean water brings challenges such as high consumption, Non-Revenue Water (NRW), ageing infrastructure, pollution, tariff sustainability, and long-term security. Since Act 655, SPAN has strengthened regulation through uniform frameworks, standardised practices, and improved delivery.

This webinar explores SPAN's role in transforming Malaysia's water services industry. Topics include Act 655, governance, licensing, tariffs, demand management, NRW reduction, LCD strategies, and the Water Efficient Product Labelling Scheme (SPPCA). Participants will gain insights into regulation, infrastructure planning, conservation practices, and collaboration supporting a sustainable, efficient, and secure water industry.



Saminathan
Speaker

Mr. Saminathan A/L Narayanan is a highly experienced civil engineer with over 30 years in Malaysia's water and sewerage sector. He began his career in 1994 as an Assistant Engineer with Pengurusan Lebuhraya Berhad before expanding his expertise through roles as Certifying Engineer and Operations Engineer at Indah Water Konsortium in Kuala Lumpur and Alor Setar. In 2008, he joined the National Water Services Commission (SPAN) Northern Regional Office as an Executive, and was promoted to Senior Executive in 2014, strengthening regulatory oversight and governance. Since then, he has advanced to Senior Assistant Director, leading initiatives to improve efficiency, sustainability, and reliability of water services. Widely recognized for his contributions, he advocates operational excellence, sustainable infrastructure, and continuous improvement in public utility services.