
ABB Electrification, Singapore

NEWSLETTER – #ISSUE 2 2021



Dear customers, partners, and friends,

Let me begin by wishing everyone a Happy Niu (牛) Year in advance. As the Chinese proverb goes, “Do not fear going forward slowly; fear only to stand still”. The year 2020 was indeed a challenging year as COVID-19 has changed the way we live and work. We want to thank you for your support. Moving forward into 2021, we strive to continuously create superior value for all our stakeholders by edging the boundaries of technology to drive new innovations, collaborating with our customers to conceive the best solutions and energising the transformation of our society to achieve a better tomorrow.

Let us write the future of a safe, smart and sustainable future together. Once again, I wish you a prosperous and brilliant 2021. May you find abundance of happiness and success in this year!



TaiYeap Wai
Local Business Manager, Singapore
Electrification Business



Fascinating fact about ABB Ability™ System 800xA

Did you know the world's largest and most ambitious underground district cooling project enables the city of Singapore to save at least 23,000 tons of CO₂ emissions per year? The ABB Ability™ System 800xA is a digital solution that improves engineering efficiency, operator performance and asset utilization. As the most scalable process control system in the market, it is being used to control the entire cooling network of Singapore's Marina Bay district.

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Celebrating 50 years
of partnership and growth in Singapore



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9th December 2020 is a significant milestone in ABB's history in Singapore as we mark our 50th year of operations here. We have accomplished so much in our first 50 years and shaped industries, utilities, businesses and people in Singapore and beyond. It is amazing to think about how far we have come since 1970 – and we are sure that ABB does indeed touch every corner of the nation, through projects big and small, and smart and natural collaboration.

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WHITEPAPER
The new era of energy management
How to reduce your OpEx while
achieving sustainability



Download: The new era of energy management

Most companies today are lacking an effective strategy to manage their energy consumption and keep costs under control. The latest white paper will help energy and facility managers understand why data-driven energy management solutions are gaining traction for optimizing energy efficiency, availability and environmental sustainability.

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Introducing the new gas-insulated switchgear (GIS) PrimeGear™ ZX0

PrimeGear™ ZX0 is the world's first switchgear that allows customers to change the insulation gas to an eco-efficient alternative at any point. The efficient, robust and safe switchgear contains SF6-free gas with a global warming potential of less than one. And it incorporates remote monitoring and diagnostics features, providing real time information, wherever you are.

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Now available: Hospital Technical Guide for medical locations

Hospitals and medical centers are complex buildings where operational continuity and energy management are crucial for efficient operations. Download the Hospital Technical Guide to find out how to choose and implement the correct electrical systems inside group 2 medical locations, according to IEC 60364-7-710 requirements.

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