

FOR IMMEDIATE RELEASE



TE SubCom announces the ICN2 cable system linking Vanuatu to Solomon Islands in force

Eagerly awaited system is the first submarine cable to Solomon Islands

EATONTOWN, N.J., May 31, 2018 – [TE SubCom](#), a [TE Connectivity Ltd.](#) company (NYSE: TEL) and an industry pioneer in undersea communications technology, today announced that a contract is in force to construct the ICN2 submarine cable project for [Interchange Limited](#), a Vanuatu-based consortium. It will connect Port Vila, Vanuatu and Luganville, Vanuatu to Honiara, Solomon Islands. The 1,632km cable will provide initial 200G high-capacity access to several landing sites utilizing SL14-A1 cables and Ciena Submarine Line Terminating Equipment (SLTE). The companies announced that they expect the system to be ready for service in Q4 2019.

“This submarine cable link is an important part of connectivity for this area of the world,” said Sanjay Chowbey, president of TE SubCom. “We are pleased to work with Interchange Limited and apply our expertise and regional knowledge to this project.”

“Interchange Limited is committed to improved ICT infrastructure to communities we serve throughout the Melanesian region. The ICN2 cable project truly supports our mission,” said Simon Fletcher, CEO of Interchange Limited. “ICN2 is the first CIF submarine cable to the Solomon Islands. With the planned future systems in the region, we feel confident they will be complementary and serve to build a redundant and reliable network. This should provide some confidence to regional investors and datacenter partners.”

“The increased activity of TE SubCom in Oceania with ICN2 and other projects combined with the increasing South Pacific Marine Maintenance Agreement (SPMMA) services is a testament to our continued focus and presence in the Oceania region,” said Thomas Soerensen, Managing Director of Oceania at TE SubCom.

ICN2 System Map



About TE SubCom

TE SubCom (SubCom), a TE Connectivity Ltd. company, is an industry pioneer in undersea communications technology and marine services, and a leading global supplier for today's undersea communications requirements. As a vertically integrated supplier, SubCom designs, manufactures, deploys, and maintains the industry's most reliable fiber optic cable systems. Its solutions include long-haul and regional systems, repeaterless networks, capacity upgrades, offshore oil and gas, and scientific research applications. SubCom brings end-to-end network knowledge and global experience to support on-time delivery and the needs of customers worldwide. To date, the company has deployed enough subsea communication cable to circle the Earth 15 times at the equator. For more information, visit www.SubCom.com.

About TE Connectivity

TE Connectivity Ltd. is a \$13 billion global technology and manufacturing leader creating a safer, sustainable, productive, and connected future. For more than 75 years, our connectivity and sensor solutions, proven in the harshest environments, have enabled advancements in transportation, industrial applications, medical technology, energy, data communications, and the home. With 78,000 employees, including more than 7,000 engineers, working alongside customers in nearly 150 countries, TE ensures that EVERY CONNECTION COUNTS. Learn more at www.te.com and on [LinkedIn](#), [Facebook](#), [WeChat](#) and [Twitter](#).

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