FOR IMMEDIATE RELEASE

SUBCOM AWARDED SOUTH PACIFIC MARINE MAINTENANCE AGREEMENT

SubCom to maintain more than 19 cable systems operated by 14 owners across the South Pacific Ocean

EATONTOWN, N.J., June 5, 2017 – SubCom, the leading global partner for today's undersea data transport, today announced that it has been awarded the South Pacific Marine Maintenance Agreement (SPMMA), a five-year service agreement between SubCom and 14 cable operators in the region. Under terms of the agreement, which took effect March 10, 2017, SubCom will maintain more than 51,000 km of cable that comprise 19 disparate telecommunications and power cable systems.

About the SPMMA

- The SPMMA area covers the South Pacific region from Singapore in the west to Tahiti in the east and from the southernmost point of New Zealand to Hawaii in the north.
- SubCom will maintain cable systems across more than 28 million square miles of the Pacific Ocean using the cable ship Reliance, based in the South Pacific region.
- An experienced crew of dedicated marine professionals will utilize SubCom's modern marine assets and extensive technology portfolio to ensure quality delivery of maintenance services to the region.

“We are grateful for the opportunity to provide world class maintenance services to our clients in the South Pacific region,” said Chris Carobene, vice president, Marine Services, SubCom. “The needs of global cable operators change rapidly, and maintenance providers must be both flexible and innovative throughout the life of an undersea cable system. As a result, SubCom continues to invest in our maintenance services, building the infrastructure necessary to respond to our customers’ evolving needs. The SPMMA agreement highlights the demand for new, strategic approaches to maintenance and demonstrates that SubCom is well-positioned to address these challenges.”
About SubCom

SubCom is the leading global partner for today's undersea data transport requirements. SubCom designs, manufactures, deploys, maintains, and operates the industry's most reliable fiber optic cable networks. Its flexible solutions include repeaterless to ultra-long-haul, offshore oil and gas, scientific applications, and marine services. SubCom brings end-to-end network knowledge and global experience to support on-time delivery and meet the needs of customers worldwide. To date, the company has deployed over 200 networks - enough undersea cable to circle Earth more than 17 times at the equator. For more information, visit www.SubCom.com.

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