

**FOR IMMEDIATE RELEASE**



## **TE SubCom announces commencement of construction of key cable landing infrastructure in Los Angeles**

*LAX beachhead will provide access to preinstalled infrastructure for multiple cables and users in the region*

**EATONTOWN, N.J., USA, March 23, 2018** – [TE SubCom](#), a [TE Connectivity Ltd.](#) company and an industry pioneer in undersea communications technology, today announced that easements, permitting and agreements are complete and groundbreaking and construction will begin in five days on a beach landing project that will serve multiple subsea cables and users in Southern California. The project will use horizontal directional drilling to install bore pipes for the shore-end landing due to the minimal impact this type of operation has on the environment of the beach and tidal area.

Chris Carobene, vice president of marine services at TE SubCom said, “Starting the construction of these bore pipes is a significant milestone for us. The project will enable a gateway to greater information capacity and significantly increased speed. We are eager to begin and looking forward to completion of the work.” Carobene added, “We continue to progress the project according to schedule and look forward to aiding our customers with this critical enabling infrastructure”.

### **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](http://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](http://www.te.com) and on [LinkedIn](#), [Facebook](#), [WeChat](#) and [Twitter](#).

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