

SEA-ME-WE-6 Subsea Cable Completes its Two Landings and Crossing Activities in Egypt

2 July 2025: Telecom Egypt, the total telecom operator in Egypt and one of the largest subsea cables operators in the region, along with SubCom, the global subsea data system supplier, announced the successful completion of the two landings of the Southeast Asia-Middle East-Western Europe 6 (SEA-ME-WE-6) subsea cable system in Egypt: one in Port Said on the Mediterranean coast, and the other in Ras Ghareb on the Red Sea.

Telecom Egypt facilitated the connection between the two coastal landing points by ensuring diverse and resilient terrestrial crossing routes were in place. With this, the SEA-ME-WE-6 subsea cable has completed its landing activities in Egypt. This milestone marks a significant step in the ongoing expansion of the cable system, which is expected to further strengthen connectivity across the region once it becomes operational.

SEA-ME-WE-6 is the sixth edition of the SEA-ME-WE cable system family. The system connects Singapore (Tuas) to France (Marseille), crossing Egypt's territory terrestrially. SubCom serves as the contractor responsible for building the subsea cable system.

Upon completion, the SEA-ME-WE-6 cable system will establish a strategic connection between Africa, Asia, and Europe through its 17 landing points, significantly enhancing global network infrastructure. Spanning a distance of 21,700 km, the system's consortium comprises 16 major subsea cable providers, including Telecom Egypt, alongside BEYON B.S.C (Bahrain), Bangladesh Submarine Cables PLC, Bharti Airtel Ltd. (India), China United Network Communications Group Company Limited, Dhiraagu (Maldives), Djibouti Telecom, Microsoft (United States), Mobily (Saudi Arabia), Orange (France), PCCW Global, Singtel (Singapore), Sri Lanka Telecom, Telekom Malaysia, Telin (Indonesia), and Trans World Associates (Pakistan).

Mohamed Nasr, Managing Director and Chief Executive Officer of Telecom Egypt, commented:

"We are thrilled to announce the successful landings of the SEA-ME-WE-6 cable system in Port Said and Ras Ghareb, marking another significant milestone in our journey to expand Telecom Egypt's global reach and strengthen our subsea infrastructure. These two landings enable the connection between the Red Sea and Mediterranean segments of the cable via two diversified unique trans-Egypt terrestrial crossing routes.

Over the years, the Eurasia route between Southeast Asia and Europe has proven its importance and effectiveness in carrying critical telecommunication traffic. Thus, we keep developing new routes to connect Singapore and Egypt, adding layers of diversity, enhanced marine paths and much-needed capacity. These strategic landings underscore our commitment to enabling countries across the region and beyond to realize their digital ambitions by investing in building a robust, resilient, and future-ready network to serve the global subsea community."

David Coughlan, President and CEO of SubCom, commented:

"Our congratulations to Telecom Egypt and its consortium partners on the landings of SEA-ME-WE-6 in Port Said and Ras Ghareb, which are another major step towards the complete deployment of this expansive subsea cable system. From engineering to route design, and manufacturing to installation, SubCom has played a vital role in making SEA-ME-WE-6 a reality for its operators and their customers. Our team looks forward to the next set of milestones associated with this impressive project."

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About Telecom Egypt:

Telecom Egypt is a total telecom services provider in Egypt that provides a wide array of services to a diverse customer base. Serving individuals, communities, SOHOs, SMEs and large enterprises, Telecom Egypt offers a comprehensive, innovative, and diversified portfolio of services, ranging from fixed and mobile voice to essential data solutions crucial in today's digital landscape. These services also include high-speed internet, smart solutions, data center facilities, and cloud computing solutions tailored for businesses.

With a rich heritage of about 170 years, Telecom Egypt continues to lead the Egyptian telecom market by providing cutting-edge technology, robust infrastructure, and an extensive network of subsea cables to meet the needs of its enterprise and consumer clientele. The company's pivotal role in Egypt's telecommunications landscape is underscored by its expansive network coverage, broad service range, and dedication to fostering innovation. Aside from its mobile operation "WE", Telecom Egypt holds a significant 45% ownership stake in Vodafone Egypt. Telecom Egypt's shares and GDRs (Ticker: ETEL.CA; TEEG.LN) are traded on the Egyptian Exchange and the London Stock Exchange.

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About SubCom:

SubCom engineers, manufactures, and installs subsea fiber optic data cables - the unsung heroes of global communication. With an unrelenting focus on quality, reliability, and value, SubCom offers flexible end-to-end building blocks for the high-tech networks that are the backbone of the world's digital infrastructure. While the company's origins date back to the mid-19th century, SubCom has deployed enough cable to circle the equator more than 25 times since its entry into the communications



industry in 1955. For more information, visit www.subcom.com.

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