

# Eight carriers in undersea Asia cable project

May 27 2009

---



The logo of telecoms giant Philippine Long Distance Telephone in Manila's financial district of Makat. Eight Asian telecoms companies have formed a consortium to build an undersea cable system to link 10 regional hubs, Philippine Long Distance Telephone (PDLT) said Wednesday.

Eight Asian telecoms companies have formed a consortium to build an undersea cable system to link 10 regional hubs, Philippine Long Distance Telephone (PDLT) said Wednesday.

The 8,000-kilometre (4,972-mile) Asia-Pacific Gateway should be in service by 2011 and provide extra capacity for growing demand and skip the region's earthquake-prone areas that are hazardous to undersea cables, it added.

The project will link [China](#), Hong Kong, Japan, South Korea, Malaysia, the Philippines, Singapore, Taiwan, Thailand, and Vietnam, said a statement from PLDT, the Filipino partner.

The cost of the project was not disclosed.

"The planning and eventual implementation of the new Asia-Pacific Gateway project is timely due to the growing bandwidth demand of PLDT and the other proponents," PLDT first vice president Alejandro Caeg said.

"It is also intended to meet the requirements for cable route diversity, protection, and to provide capacity to replace the retiring cables in the region," he added.

Japan's NTT Communications, Taiwan's Chunghwa Telecom, Chinese carriers China Telecom and China Unicom, South Korea's KT Corp., Telekom Malaysia and Vietnam's VNPT signed the agreement, along with PDLT, in Kuala Lumpur Monday, the firm said.

*(c) 2009 AFP*

Citation: Eight carriers in undersea Asia cable project (2009, May 27) retrieved 12 May 2024 from <https://phys.org/news/2009-05-carriers-undersea-asia-cable.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.