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98 Optical Cable Construction in Indonesia

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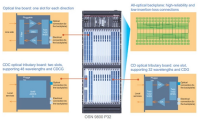
	Secara market size, pembangunan jaringan kabel serat optik Indonesia yang sepanjang 50 juta kilometer hanyalah 1 persen dari kebutuhan dunia. Jika kebutuhan serat optik sudah bisa dipenuhi ...
	NEC subsidiary OCC Corporation manufactures optical submarine cables capable of withstanding water pressures at ocean depths beyond 8,000 meters. Also, NEC recently completed a ...
	Saat ini kami adalah satu-satunya produsen kabel di Indonesia yang mampu memproduksi kabel serat optik bawah laut. Setiap kabel dirancang untuk berbagai penggunaan dan kondisi. Serat optik ...
	There are still frequent occurrences of last-mile optical cable cuts in Indonesia, often due to current urban planning involving the trimming of aerial optical cables.
	To date, the company has deployed over 28,000 kilometers of optical cable across more than 80 cities, covering Indonesia''s principal islands and delivering high-speed fibre broadband ...

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	Since the 1990s, with the rapid development of global communication technology, Indonesia has begun to attach importance to the construction of optical cable infrastructure.
	Nusantara Marine develops our own genuine equipment to do all jobs in cable laying. We own equipment with following details. To support our cable barge, we have full time staffs barge master, ...
	It provides information on the terrestrial and submarine fiber optic cable networks of each operator spanning the islands of Java, Sumatra, Bali, Kalimantan, Sulawesi, and beyond.
	''Cable Empowered'' adalah tongkang lay kabel sepanjang 54m yang dilengkapi dengan alat penanaman 3m, J Sledge, dan sistem tambat 4-titik untuk secara bersamaan meletakkan dan menanam kabel. ...

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