Telecommunications and Fiber Optic Cable

No.	Year of Completion	Customer / Location	Description
1	2014	PTT / Nakorn Ratchasima	Fiber Optic cable work for Provincial Gas Transmission Pipeline Project Contract Amount : 100.13 Million Baht
2	2014	PTT / Nakorn Ratchasima	TOT-FOC 120F DB Pulling Test at HDD#18 distance 1300 m. Provincial Gas Transmission pipe- Contract Amount : 0.46 Million Baht
3	2014	PTT / Prachinburi	FOC forFourth Transmission pipeline Contract Amount : 19.50 Million Baht
4	2014	Penspen Limited	Telecommunication Tower 30 M. Contract Amount : 15.60 Million Baht
5	2014	Penspen Limited	Re-Testing and Re-Rolling of Fiber Optice Cable Contract Amount : 00.88 Million Baht
6	2012	CH.Karnchang Public Co.,Ltd Contract No. BL EXT-CT2 11/005 Bangkok Province	Relocation for Fiber Optic Cable Network Copper Contract Amount : 34.00 Million Baht
7	2010	CAT Telecom Public Company Limited Contract No. กสท.คบ.(ขค.)/3233	Fiber Optic Cable Installation Contract Amount : 2.15 Million Baht
8	2010	CAT Telecom Public Company Limited Contract No. 4500030024	Construction of Underground Cable Conduit (Turnkey) Contract Amount : 9.18 Million Baht
9	2010	Information Technology & Communication Centre Ministry of Interior	Move Fiber Optic Cable from on ground to underground Contract Amount : 7.45 Million Baht
10	2010	TOT Public Company Limited Contract No.200/3160009836/2552	Remove and replace deteriorate cable Contract Amount : 53.94 Million Baht
11	2010	TOT Public Company Limited Contract No.200/3160009043/2551	Improve cable line and replace 71 exchange cabinets Contract Amount : 42.76 Million Baht
12	2010	TOT Public Company Limited Contract No.200/3160009993/2552	Remove and replace cable for 26 exchange cabinets Contract Amount : 15.26 Million Baht

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No.	Year of Completion	Customer / Location	Description
13	2009	Provincial Electricity Authority (PEA) Contract No. จ.50/2552 • Nakhonpathom Province and Chonburi Province	Fiber Optic Cable Installation 10.050 km. Contract Amount : 1.76 Million Baht
14	2009	Provincial Electricity Authority (PEA) Contract No. จ.51/2552 • Nakhonpathom Province and Chonburi Province	Fiber Optic Cable Installation 8.163 km. Contract Amount : 1.59 Million Baht
15	2009	Electricity Generating Authority of Thailand (EGAT) Contract No. 46/2-40-0571 • Mae Moh Mine, Lampang Province	Fiber Optic Cable Installation 14,000 m. Contract Amount : 1.43 Million Baht
16	2009	TOT Public Company Limited Contract No. 728/3160009040/2551 • Chawang-Chandee-Lansaka and Huasai-Nakhonsrithammarat Province	Construction of Cable Network OFC 24 f Arial with accessories Contract Amount : 6.15 Million Baht
17	2006	Transtel Engineering PTE LTD • Sau Noi - North / South Bangkok Power Plants Gas Pipeline Project	Fiber Optic Cable Laying By Blowing Method (70 km.)
18	2006	AIS : AIS Project; • Supply and Turnkey Project	2-Pole Pipe Height 8.0 m. 16-Guy Mast Tower Height 16.0-64.0 m. 17-Self Support Tower Height 25.0-62.0 m.
19	2006	UTEL :DTAC - 2004 Project • Tower Installation	1-SST 25m., 8-SST 35 m., 16-SST 45 m ., 3-SST 60m., 1-SST 61 m., 1-SST 80 m .,
20	2006	Huawei Technologies (Thailand) Co.,Ltd CAT CDMA 2000 1X Project • Tower Installation	13-SST 45m., 24 -SST 60 m., 1-GMT 45 m., 23 - GMT 60 m.
21	2005	Transtel Engineering PTE LTD • Third Transmission Pipe Line Project	fiber Optic Cable Laying By Bolwing Method (100 km.)
22	2004	Transtel Engineering PTE LTD • Trans Thai Malaysia Project	fiber Optic Cable Laying By Bolwing Method (97 km.)
23	2003	BFKT / Siemens: CDMA Project (BAV,ECR) • Supply and Installation (Turnkey Project)	2-Pole Pipe Height 6.0 m. 5-Guy Mast on Roof Height 17.5 - 26.5 m. 12-Guy Mast Tower Height 47.5 m. 45-Self Support Tower Height 47.5-62.5 m.
24	2002	MOTOROLA : TA ORANGE Project • Supply and Installation (Turnkey Project)	59-Self Support Tower Height 37.0-62.0 m. 102-Guy Mast Tower height 16.0-54.0 m.