

Completed Construction	Investor	Costs incl. VAT	Year
<b>Construction of new transformer stations, connection to low voltage network and reconstruction transformer stations</b>			
Dětmarovice 471 – Olmavec, transformer station	ČEZ, a.s. – p. Hladiš	CZK 1,034,189.00	2006
Petřvald – ul. Ráčkova – reconstruction of low voltage line, transformer station	ČEZ, a.s. – p.Hladiš	CZK 1,895 974.60	2006
Milovice Matula – connection VN, TS, vedení NN	SME, a.s. – Ing. Zavdilová	CZK 916,016.00	2005
Dětmarovice – Zálesí, transformer station	SME, a.s. – Ing. Zavdilová	CZK 1,416,551.00	2005
Třinec malometrážní byty – reconstruction of transformer station 7830	SME, a.s. – Ing. Zavdilová	CZK 530,025.00	2005
Ostrava - Polanka, DTS Tomášková	SME, a.s.- p. Hladiš	CZK 551,997.70	2004
Karviná - Mizerov, reconstruction of low voltage line, transformer station ul. Lesní	SME, a.s.- p. Ing. Zavdilová	CZK 3,025,640.60	2004
Ostrava, reconstruction of high voltage line 6kV, transformer station Hlubinská - Gajdošova	SME, a.s.- Ing. Zavdilová	CZK 2,006,634.50	2004
Horní Suchá – Transformer station Volontéřská	SME, a.s. – p. Hladiš	CZK 581,627.60	2004
Český Těšín – Dolní Žukov, transformer station Frýdecká	SME, a.s. – p. Hladiš	CZK 580,597.50	2004
Pstruží – stav. obvod u ČOV, Transformer station, low and high voltage line	SME, a.s. – p. Trčka	CZK 593,182.90	2004
Havířov – Prostřední Suchá, transformer station kpt. Jasioka	SME, a.s. –	CZK	2004

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	Ing. Wolf	3,677,802.10	
Petřvald ul. Na pořadí, modification of low voltage line to transformer station	SME, a.s. – Ing. Zavdilová	CZK 1,283,431.70	2004
Petřvald ul. Šenovská, low voltage connection, transformer station	SME, a.s. – Ing. Zavdilová	CZK 1,237,495.30	2004
Klímkovice – connection low voltage to transformer station ul. U lesa	SME, a.s. – p. Hladiš	CZK 480,044.80	2004
Sviadnov, DPS –reconstruction of transformer station 7123, low voltage connection	SME, a.s. – p. Trčka	CZK 580,461.80	2004
Dolní Lomná – Kamenité, reconstruction of low voltage line in transformer station 7756	SME, a.s. – p.Trčka	CZK 440,032.30	2004
Havířov Kpt. Jasioka – transformer station	SME, a.s. – p. Ing. Jež	CZK 1,250,116.40	2004
Šenov pod Šodkem – transformer station, low and high voltage line	SME, a.s. – Ing. Zavdilová	CZK 1,569,464.00	2004
Rychvald - Lipová, building transformer station, low voltage line	SME, a.s. -p Hladiš	CZK 1,047,095.70	2003
Rychvald, building transformer station, Lutyňská	SME, a.s. - p. Hladiš	CZK 618,758.70	2003
Dolní Domaslavice, Volovec – high voltage line, transformer station, low voltage line	SME, a.s. - Ing. Zavdilová	CZK 1,622,890.50	2003
Třinec Lyžbice s.o. – high voltage connection, low voltage line, transformer station	SME, a.s.- Ing. Zavdilová	CZK 2,053,004.10	2003
Bohumín ZŠ Masarykova transformer station 10491	SME, a.s. Ing.	CZK 1,628,986.80	2003

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	Zavdilová		
Penny Market Petřvald, relay of transformer station, high and low voltage line	SME, a.s.-p. Hladiš	CZK 519,911.7	2003
Orlová Dvě Hranice repair T-9054	SME,a.s. - p.Formánek	CZK 462,290.00	2002
Marklovice farm - transformer station 22/0.4 kV	VADEX - p.Válek	CZK 207,627.00	2001
Dobrá, construction site, high voltage connection, transformer station	SME,a.s. - p.Davídek	CZK 276,646.00	2001
Horní Bludovice s.o.Sasonovice- connection of high voltage, transformer station, low voltage	SME,a.s. - p.Hamrlíček	CZK 1,040,561.00	2001
Český Těšín-H.Žukov,inlet of T 7037 Vodárna into low voltage network	SME,a.s. - p.Krumpholz	CZK 610,464.00	2001
Orlová-Klášterní kolonie, transformer station and low voltage line	SME,a.s. - p.Javorský	CZK 488,709.00	2000
Orthopaedic Dispensary, Petřvald, connection of high voltage, transformer station, low voltage	SME,a.s. - p. Javorský	CZK 512,928.00	2000