Electricity to use in Kariwa parking area electric power receiving substation, contract power : 39kW the estimated electricity consumption for the delivery period : 393,000kWh

Electricity to use in Nishiyama interchange electric power receiving substation, contract power : 95kW the estimated electricity consumption for the delivery period : 722,000kWh

Electricity to use in Shinjizo tunnel electric power receiving substation, contract power : 124kW the estimated electricity consumption for the delivery period : 1,184,000kWh

Electricity to use in Nagaoka junction electric power receiving substation, contract power : 138kW the estimated electricity consumption for the delivery period : 464,000kWh

Electricity to use in Nagaoka-kita smart interchange electric power receiving substation, contract power : 113kW the estimated electricity consumption for the delivery period : 801,000kWh

Electricity to use in Nakanoshima-Mitsuke interchange electric power receiving substation, contract power : 140kW the estimated electricity consumption for the delivery period : 1,247,000kWh

Electricity to use in Sakae parking area, smart interchange electric power receiving substation, contract power : 208kW the estimated electricity consumption for the delivery period : 2,434,000kWh

Electricity to use in Ojiya interchange electric power receiving substation, contract power : 119kW the estimated electricity consumption for the delivery period : 797,000kWh

Electricity to use in Yamaya parking area electric power receiving substation, contract power : 53kW the estimated electricity consumption for the delivery period : 400,000kWh

Electricity to use in Nagaoka interchange electric power receiving substation, contract power : 388kW the estimated electricity consumption for the delivery period : 3,308,000kWh

③ Electricity to use in Ichiburi tunnel electric power receiving substation, contract power : 218kW the estimated electricity consumption for the delivery period : 3,455,000kWh

Electricity to use in Oyashirazu tunnel electric power receiving substation, contract power : 287kW the estimated electricity consumption for the delivery period : 3,174,000kWh

Electricity to use in Oyashirazu interchange electric power receiving substation, contract power : 62kW the estimated electricity consumption for the delivery period : 760,000kWh

Electricity to use in Koshirazu tunnel electric power receiving substation, contract power : 373kW the estimated electricity consumption for the delivery period : 6,114,000kWh

Electricity to use in Iwaki tunnel electric power receiving substation, contract power : 208kW the estimated electricity consumption for the delivery period : 2,166,000kWh

Electricity to use in Itoigawa interchange electric power receiving substation, contract power : 139kW the estimated electricity consumption for the delivery period : 1,348,000kWh

Electricity to use in Hiraushi tunnel electric power receiving substation, contract power : 136kW the estimated electricity consumption for the delivery period : 1,405,000kWh

Electricity to use in Kanayama tunnel electric power receiving substation, contract power : 116kW the estimated electricity consumption for the delivery period : 1,321,000kWh

Electricity to use in Takanomine tunnel electric power receiving substation, contract power : 243kW the estimated electricity consumption for the delivery period : 3,503,000kWh

Electricity to use in Onibushi tunnel electric power receiving substation, contract power : 102kW the estimated electricity consumption for the delivery period : 1,012,000kWh

Electricity to use in Taiheiji tunnel electric power receiving substation, contract power : 105kW the estimated electricity consumption for the delivery period : 1,136,000kWh

Electricity to use in Nou interchange electric power receiving substation, contract power : 66kW the estimated electricity consumption for the delivery period : 714,000kWh

Electricity to use in Nou tunnel electric power receiving substation, contract power : 218kW the estimated electricity consumption for the delivery period : 3,480,000kWh

Electricity to use in Sannou tunnel electric power receiving substation, contract power : 560kW the estimated electricity consumption for the delivery period : 4,940,000kWh

Electricity to use in Tokuai tunnel electric power receiving substation, contract power : 890kW the estimated electricity consumption for the delivery period : 5,097,000kWh

Electricity to use in Nadachi tunnel electric power receiving substation, contract power : 177kW the estimated electricity consumption for the delivery period : 1,715,000kWh

Electricity to use in Nadachi-Tanihama interchange electric power receiving substation, contract power : 243kW the estimated electricity consumption for the delivery period : 3,371,000kWh

Electricity to use in Yakushi tunnel electric power receiving substation, contract power : 233kW the estimated electricity consumption for the delivery period : 2,637,000kWh

Electricity to use in Kasugayama tunnel electric power receiving substation, contract power : 230kW the estimated electricity consumption for the delivery period : 2,674,000kWh

Electricity to use in Joetsu interchange electric power receiving substation, contract power : 242kW the estimated electricity consumption for the delivery period : 2,498,000kWh

Electricity to use in Ogata parking area electric power receiving substation, contract power : 53kW the estimated electricity consumption for the delivery period : 654,000kWh

Electricity to use in Kakizaki-Seppyoubunshitsu electric power receiving substation, contract power : 16kW the estimated electricity consumption for the delivery period : 81,000kWh

Electricity to use in Kakizaki interchange electric power receiving substation, contract power : 76kW the estimated electricity consumption for the delivery period : 738,000kWh

Electricity to use in Myokokougen interchange electric power receiving substation, contract power : 83kW the estimated electricity consumption for the delivery period : 928,000kWh

Electricity to use in Myoko service area electric power receiving substation, contract power : 133kW the estimated electricity consumption for the delivery period : 1,955,000kWh

Electricity to use in Nakago interchange electric power receiving substation, contract power : 87kW the estimated electricity consumption for the delivery period : 893,000kWh

Electricity to use in Tenjindo tunnel electric power receiving substation, contract power : 700kW the estimated electricity consumption for the delivery period : 2,629,000kWh