Electricity to use in Nakanoshima-Mitsuke Interchange electric power receiving substation, contract power : 138kW the estimated electricity consumption for the delivery period : 423,000kWh

Electricity to use in Sakae Parking Area, Smart Interchange electric power receiving substation, contract power : 206kW the estimated electricity consumption for the delivery period : 784,000kWh

Electricity to use in Ojiya Interchange electric power receiving substation, contract power : 118kW the estimated electricity consumption for the delivery period : 245,000kWh

Electricity to use in Yamaya Parking Area electric power receiving substation, contract power : 49kW the estimated electricity consumption for the delivery period : 125,000kWh

Electricity to use in Nagaoka Junction electric power receiving substation, contract power : 141kW the estimated electricity consumption for the delivery period : 166,000kWh

⑤ Electricity to use in Oyashirazu Tunnel electric power receiving substation, contract power : 248kW the estimated electricity consumption for the delivery period : 1,017,000kWh

Electricity to use in Oyashirazu Interchange electric power receiving substation, contract power : 58kW the estimated electricity consumption for the delivery period : 244,000kWh

Electricity to use in Koshirazu Tunnel electric power receiving substation, contract power : 379kW the estimated electricity consumption for the delivery period : 2,014,000kWh

Electricity to use in Iwaki Tunnel electric power receiving substation, contract power : 216kW the estimated electricity consumption for the delivery period : 689,000kWh

Electricity to use in Itoigawa Interchange electric power receiving substation, contract power : 130kW the estimated electricity consumption for the delivery period : 427,000kWh

Electricity to use in Hiraushi Tunnel electric power receiving substation, contract power : 98kW the estimated electricity consumption for the delivery period : 454,000kWh

Electricity to use in Kanayama Tunnel electric power receiving substation, contract power : 113kW the estimated electricity consumption for the delivery period : 428,000kWh

Electricity to use in Takanomine Tunnel electric power receiving substation, contract power : 208kW the estimated electricity consumption for the delivery period : 1,153,000kWh

Electricity to use in Onibushi Tunnel electric power receiving substation, contract power : 98kW the estimated electricity consumption for the delivery period : 335,000kWh

Electricity to use in Taiheiji Tunnel electric power receiving substation, contract power : 104kW the estimated electricity consumption for the delivery period : 382,000kWh

Electricity to use in Nou Interchange electric power receiving substation, contract power : 67kW the estimated electricity consumption for the delivery period : 226,000kWh

Electricity to use in Sannou Tunnel electric power receiving substation, contract power : 560kW the estimated electricity consumption for the delivery period : 1,479,000kWh

Electricity to use in Tokuai Tunnel electric power receiving substation, contract power : 890kW the estimated electricity consumption for the delivery period : 1,173,000kWh

Electricity to use in Nadachi Tunnel electric power receiving substation, contract power : 175kW the estimated electricity consumption for the delivery period : 522,000kWh

Electricity to use in Nadachi-Tanihama Interchange electric power receiving substation, contract power : 262kW the estimated electricity consumption for the delivery period : 1,119,000kWh

Electricity to use in Yakushi Tunnel electric power receiving substation, contract power : 215kW the estimated electricity consumption for the delivery period : 841,000kWh

Electricity to use in Kasugayama Tunnel electric power receiving substation, contract power : 230kW the estimated electricity consumption for the delivery period : 854,000kWh

Electricity to use in Joetsu Interchange electric power receiving substation, contract power : 231kW the estimated electricity consumption for the delivery period : 754,000kWh

Electricity to use in Ogata Parking Area electric power receiving substation, contract power : 46kW the estimated electricity consumption for the delivery period : 203,000kWh

Electricity to use in Kakizaki-Seppyoubunshitsu electric power receiving substation, contract power : 21kW the estimated electricity consumption for the delivery period : 30,000kWh

Electricity to use in Kakizaki Interchange electric power receiving substation, contract power : 73kW the estimated electricity consumption for the delivery period : 231,000kWh

Electricity to use in Myokokougen Interchange electric power receiving substation, contract power : 80kW the estimated electricity consumption for the delivery period : 294,000kWh

Electricity to use in Nakago Interchange electric power receiving substation, contract power : 83kW the estimated electricity consumption for the delivery period : 288,000kWh

Electricity to use in Tenjindo Tunnel electric power receiving substation, contract power : 700kW the estimated electricity consumption for the delivery period : 729,000kWh

Electricity to use in Kannondaira Tunnel electric power receiving substation, contract power : 130kW the estimated electricity consumption for the delivery period : 451,000kWh

Electricity to use in Kanayasan Tunnel electric power receiving substation, contract power : 75kW the estimated electricity consumption for the delivery period : 200,000kWh

Electricity to use in Joetsu-Takada Interchange electric power receiving substation, contract power : 66kW the estimated electricity consumption for the delivery period : 247,000kWh

⑥ Electricity to use in Tomari Tunnel electric power receiving substation, contract power : 81kW the estimated electricity consumption for the delivery period : 502,000kWh

Electricity to use in Shiroyama Tunnel electric power receiving substation, contract power : 205kW the estimated electricity consumption for the delivery period : 1,641,000kWh

Electricity to use in Etchusakai Parking Area electric power receiving substation, contract power : 37kW the estimated electricity consumption for the delivery period : 302,000kWh

Electricity to use in Sakai Tunnel electric power receiving substation contract power : 226kW the estimated electricity consumption for the delivery period : 1,543,000kWh