Electricity to use in Akita Expressway, Kurosawa Tunnel electric receiving place, contract power : 54kW the estimated electricity consumption for the delivery period : 440,000kWh

Electricity to use in Akita Expressway, Sannai Tunnel electric receiving place, contract power : 249kW the estimated electricity consumption for the delivery period : 1,300,000kWh

Electricity to use in Akita Expressway, Tsuchibuchi Tunnel electric receiving place, contract power : 91kW the estimated electricity consumption for the delivery period : 410,000kWh

Electricity to use in Akita Expressway, Osawa-Yokote Tunnel electric receiving place, contract power : 126kW the estimated electricity consumption for the delivery period : 1,000,000kWh

Electricity to use in Akita Expressway, Yokote IC electric receiving place, contract power : 57kW the estimated electricity consumption for the delivery period : 760,000kWh

Electricity to use in Akita Expressway, Yokote JCT electric receiving place, contract power : 109kW the estimated electricity consumption for the delivery period : 1,400,000kWh

Electricity to use in Akita Expressway, Omagari IC electric receiving place, contract power : 63kW the estimated electricity consumption for the delivery period : 790,000kWh

Electricity to use in Akita Expressway, Nishisenboku SA electric receiving place, contract power : 127kW the estimated electricity consumption for the delivery period : 1,800,000kWh

Electricity to use in Akita Expressway, Kyowa Tunnel electric receiving place, contract power : 78kW the estimated electricity consumption for the delivery period : 670,000kWh

Electricity to use in Yuzawayokote Road, Yuzawa IC electric receiving place, contract power : 12kW the estimated electricity consumption for the delivery period : 180,000kWh

Electricity to use in Yuzawayokote Road, Jumonji IC electric receiving place, contract power : 128kW the estimated electricity consumption for the delivery period : 1,300,000kWh

Electricity to use in Yuzawayokote Road, Yokotekita SIC electric receiving place, contract power : 196kW the estimated electricity consumption for the delivery period : 860,000kWh

Electricity to use in Akita Expressway, Kyowa IC electric receiving place, contract power : 58kW the estimated electricity consumption for the delivery period : 750,000kWh

Electricity to use in Nihonkaitohoku Expressway, Kawabe JCT electric receiving place, contract power : 32kW the estimated electricity consumption for the delivery period : 360,000kWh

Electricity to use in Akita Expressway, Akitaminami IC electric receiving place, contract power : 168kW the estimated electricity consumption for the delivery period : 2,100,000kWh

Electricity to use in Akita Expressway, Akitachuo IC electric receiving place, contract power : 52kW the estimated electricity consumption for the delivery period : 670,000kWh

Electricity to use in Akita Expressway, Akitakita IC electric receiving place, contract power : 71kW the estimated electricity consumption for the delivery period : 770,000kWh

Electricity to use in Akita Expressway, Showaogahanto IC electric receiving place, contract power : 55kW the estimated electricity consumption for the delivery period : 770,000kWh

Electricity to use in Akita Expressway, Gojomehatirogata IC electric receiving place, contract power : 69kW the estimated electricity consumption for the delivery period : 730,000kWh

Electricity to use in Akita Expressway, Ichino Tunnel electric receiving place, contract power : 43kW the estimated electricity consumption for the delivery period : 320,000kWh

Electricity to use in Akita Expressway, Kotookamoritake IC electric receiving place, contract power : 93kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Nihonkaitohoku Expressway, AkitaAirport IC electric receiving place, contract power : 52kW the estimated electricity consumption for the delivery period : 610,000kWh

Electricity to use in Nihonkaitohoku Expressway, AkitaAirport TB electric receiving place, contract power : 43kW the estimated electricity consumption for the delivery period : 430,000kWh

Electricity to use in Nihonkaitohoku Expressway, Michikawa Tunnel electric receiving place, contract power : 69kW the estimated electricity consumption for the delivery period : 510,000kWh

Electricity to use in Nihonkaitohoku Expressway, Iwaki IC electric receiving place, contract power : 22kW the estimated electricity consumption for the delivery period : 180,000kWh

Electricity to use in Yamagata Expressway, Sasaya IC electric receiving place, contract power : 81kW the estimated electricity consumption for the delivery period : 980,000kWh

Electricity to use in Yamagata Expressway, Sasaya Tunnel electric receiving place, contract power : 359kW the estimated electricity consumption for the delivery period : 3,500,000kWh

Electricity to use in Yamagata Expressway, Sekizawa IC electric receiving place, contract power : 44kW the estimated electricity consumption for the delivery period : 630,000kWh

Electricity to use in Yamagata Expressway, Niyama Tunnel electric receiving place, contract power : 153kW the estimated electricity consumption for the delivery period : 1,200,000kWh

Electricity to use in Yamagata Expressway, Shirahige Tunnel electric receiving place, contract power : 113kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Yamagata Expressway, Yamagatazao IC electric receiving place, contract power : 126kW the estimated electricity consumption for the delivery period : 1,400,000kWh

Electricity to use in Yamagata Expressway, Sakazukiyama Tunnel electric receiving place, contract power : 196kW the estimated electricity consumption for the delivery period : 1,500,000kWh

Electricity to use in Yamagata Expressway, Yanbe Tunnel electric receiving place, contract power : 87kW the estimated electricity consumption for the delivery period : 520,000kWh

Electricity to use in Yamagata Expressway, Aono Tunnel electric receiving place, contract power : 183kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Yamagata Expressway, Yamagatakita IC electric receiving place, contract power : 135kW the estimated electricity consumption for the delivery period : 2,000,000kWh

Electricity to use in Yamagata Expressway, Sagae IC electric receiving place, contract power : 60kW the estimated electricity consumption for the delivery period : 720,000kWh

Electricity to use in Yamagata Expressway, Hiranoyama Tunnel electric receiving place, contract power : 75kW the estimated electricity consumption for the delivery period : 610,000kWh