Electricity to use in Yamagata Expressway, Nishikawa IC electric receiving place, contract power : 80kW the estimated electricity consumption for the delivery period : 930,000kWh

Electricity to use in Yamagata Expressway, Tsunatorihigashi Tunnel electric receiving place, contract power : 66kW the estimated electricity consumption for the delivery period : 610,000kWh

Electricity to use in Yamagata Expressway, Fumyozan Tunnel electric receiving place, contract power : 127kW the estimated electricity consumption for the delivery period : 970,000kWh

Electricity to use in Yamagata Expressway, Tsukiyamazawa Tunnel electric receiving place, contract power : 52kW the estimated electricity consumption for the delivery period : 660,000kWh

Electricity to use in Yamagata Expressway, Gassan IC electric receiving place, contract power : 27kW the estimated electricity consumption for the delivery period : 220,000kWh

Electricity to use in Tohokuchuo Expressway, Yamagatakaminoyama IC electric receiving place, contract power : 54kW the estimated electricity consumption for the delivery period : 630,000kWh

Electricity to use in Tohokuchuo Expressway, Yamagatachuo IC electric receiving place, contract power : 59kW the estimated electricity consumption for the delivery period : 650,000kWh

Electricity to use in Tohokuchuo Expressway, Yamagata JCT electric receiving place, contract power : 48kW the estimated electricity consumption for the delivery period : 470,000kWh

Electricity to use in Tohokuchuo Expressway, Tendo IC electric receiving place, contract power : 51kW the estimated electricity consumption for the delivery period : 580,000kWh

Electricity to use in Tohokuchuo Expressway, Higashine IC electric receiving place, contract power : 19kW the estimated electricity consumption for the delivery period : 160,000kWh

Electricity to use in Tohokuchuo Expressway, Yonezawakita IC electric receiving place, contract power : 22kW the estimated electricity consumption for the delivery period : 220,000kWh

Electricity to use inTohokuchuo Expressway, Yonezawakita TB electric receiving place, contract power : 232kW the estimated electricity consumption for the delivery period : 1,200,000kWh

Electricity to use in Tohokuchuo Expressway, Tendo TB electric receiving place, contract power : 175kW the estimated electricity consumption for the delivery period : 850,000kWh

Electricity to use in Tohokuchuo Expressway, Yamagatazao Tunnel electric receiving place, contract power : 53kW the estimated electricity consumption for the delivery period : 510,000kWh

Electricity to use in Tohokuchuo Expressway, Sankichiyama Tunnel electric receiving place, contract power : 102kW the estimated electricity consumption for the delivery period : 970,000kWh

Electricity to use inTohokuchuo Expressway, Kaminoyamaonsen IC electric receiving place, contract power : 226kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Tohokuchuo Expressway, Nishigo Tunnel electric receiving place, contract power : 167kW the estimated electricity consumption for the delivery period : 980,000kWh

Electricity to use in Tohokuchuo Expressway, Ohora Tunnel electric receiving place, contract power : 40kW the estimated electricity consumption for the delivery period : 390,000kWh

Electricity to use in Tohokuchuo Expressway, Akayu Tunnel electric receiving place, contract power : 244kW the estimated electricity consumption for the delivery period : 1,600,000kWh

Electricity to use inTohokuchuo Expressway, Nanyotakahata IC electric receiving place, contract power : 269kW the estimated electricity consumption for the delivery period : 1,900,000kWh

Electricity to use in Yamagata Expressway, Tamugimata Tunnel electric receiving place, contract power : 140kW the estimated electricity consumption for the delivery period : 1,500,000kWh

Electricity to use in Yamagata Expressway, Mikuriya Tunnel electric receiving place, contract power : 127kW the estimated electricity consumption for the delivery period : 1,000,000kWh

Electricity to use in Yamagata Expressway, Tateiwa Tunnel electric receiving place, contract power : 43kW the estimated electricity consumption for the delivery period : 300,000kWh

Electricity to use in Yamagata Expressway, Tsuruoka IC electric receiving place, contract power : 197kW the estimated electricity consumption for the delivery period : 2,300,000kWh

Electricity to use in Nihonkaitohoku Expressway, Tsuruoka JCTTB electric receiving place, contract power : 57kW the estimated electricity consumption for the delivery period : 650,000kWh

Electricity to use in Nihonkaitohoku Expressway, Sakata IC electric receiving place, contract power : 94kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Nihonkaitohoku Expressway, Sakataminato Tollgate electric receiving place, contract power : 64kW the estimated electricity consumption for the delivery period : 630,000kWh

Electricity to use in Joban Expressway, Iwakinakoso IC electric receiving place, contract power : 50kW the estimated electricity consumption for the delivery period : 670,000kWh

Electricity to use in Joban Expressway, Iwakiyumoto IC electric receiving place, contract power : 55kW the estimated electricity consumption for the delivery period : 730,000kWh

Electricity to use in Joban Expressway, Iwakichuo IC electric receiving place, contract power : 147kW the estimated electricity consumption for the delivery period : 2,000,000kWh

Electricity to use in Joban Expressway, Yoshima Tunnel electric receiving place, contract power : 85kW the estimated electricity consumption for the delivery period : 750,000kWh

Electricity to use in Joban Expressway, Iwakiyotsukura IC electric receiving place, contract power : 26kW the estimated electricity consumption for the delivery period : 380,000kWh

Electricity to use in Joban Expressway, Ohisa Tunnel electric receiving place, contract power : 71kW the estimated electricity consumption for the delivery period : 370,000kWh

Electricity to use in Joban Expressway, Hirono IC electric receiving place, contract power : 32kW the estimated electricity consumption for the delivery period : 410,000kWh

Electricity to use in Joban Expressway, Jobantomioka IC electric receiving place, contract power : 34kW the estimated electricity consumption for the delivery period : 480,000kWh

Electricity to use in Joban Expressway, Namie IC electric receiving place, contract power : 40kW the estimated electricity consumption for the delivery period : 560,000kWh

Electricity to use in Joban Expressway, Haramachi Tunnel electric receiving place, contract power : 40kW the estimated electricity consumption for the delivery period : 320,000kWh