(I) Electricity to use in Sano service area electric power receiving substation, contract power : 499 kW
the estimated electricity consumption for the period of service : 2,840,000 kWh
(J) Electricity to use in Ooya parking area power receiving substation, contract power : 260 kW
the estimated electricity consumption for the period of service : 1,100,000 kWh
(K) Electricity to use in Kanuma interchange electric power receiving substation, contract power : 209 kW
the estimated electricity consumption for the period of service : 960,000 kWh
(L) Electricity to use in Karasawayamajoseki tunnel electric power receiving substation, contract power : 243 kW
the estimated electricity consumption for the period of service : 730,000 kWh
(M) Electricity to use in Hasuda service area electric electric power receiving substation, contract power : 706 kW
the estimated electricity consumption for the period of service : 3,630,000 kWh
(N) Electricity to use in Hanyu parking area electric power receiving substation, contract power : 427 kW
the estimated electricity consumption for the period of service : 1,980,000 kWh
(O) Electricity to use in Urawa toll barrier electric power receiving substation, contract power : 178 kW
the estimated electricity consumption for the period of service : 970,000 kWh
(P) Electricity to use in Nishiyamato tunnel electric power receiving substation, contract power : 826 kW
the estimated electricity consumption for the period of service : 2,810,000 kWh
(Q) Electricity to use in Gaikan Urawa interchange electric power receiving substation, contract power : 403 kW
the estimated electricity consumption for the period of service : 2,120,000 kWh
(R) Electricity to use in Misato junction electric power receiving substation, contract power : 313 kW
the estimated electricity consumption for the period of service : 1,710,000 kWh
(S) Electricity to use in Ohizumi junction electric power receiving substation, contract power : 390 kW
the estimated electricity consumption for the period of service : 1,180,000 kWh
(T) Electricity to use in Makuhari parking area electric power receiving substation, contract power : 1,010 kW
the estimated electricity consumption for the period of service : 4,160,000 kWh
(U) Electricity to use in Narashino toll barrier electric power receiving substation, contract power : 506 kW
the estimated electricity consumption for the period of service : 2,630,000 kWh
(V) Electricity to use in Shisui parking area electric power receiving substation, contract power : 395 kW
the estimated electricity consumption for the period of service : 2,090,000 kWh
(W) Electricity to use in Chibakita interchange electric power receiving substation, contract power : 262 kW
the estimated electricity consumption for the period of service : 1,330,000 kWh
(X) Electricity to use in Funabashi interchange electric power receiving substation, contract power : 156 kW
the estimated electricity consumption for the period of service : 780,000 kWh
(Y) Electricity to use in Narita interchange electric power receiving substation, contract power : 148 kW
the estimated electricity consumption for the period of service : 730,000 kWh
(Z) Electricity to use in Ichihara service area interchange electric power receiving substation, contract power : 593 kW
the estimated electricity consumption for the period of service : 2,680,000 kWh
(AA) Electricity to use in Ichihara interchange electric power receiving substation, contract power : 170 kW
the estimated electricity consumption for the period of service : 860,000 kWh
(AB) Electricity to use in Tokyowan Aqua tunnel electric power receiving substation, contract power : 1,840 kW
the estimated electricity consumption for the period of service : 8,560,000 kWh
(AC) Electricity to use in Umihotaru parking area electric power receiving substation, contract power : 1,353 kW
the estimated electricity consumption for the period of service : 7,190,000 kWh
(AD) Electricity to use in Kisarazukaneda toll barrier electric power receiving substation, contract power : 184 kW
the estimated electricity consumption for the period of service : 1,010,000 kWh
(AE) Electricity to use in Kashiwa interchange electric power receiving substation, contract power : 470 kW
the estimated electricity consumption for the period of service : 1,930,000 kWh
(AF) Electricity to use in Nagareyama interchange electric power receiving substation, contract power : 468 kW
the estimated electricity consumption for the period of service : 1,880,000 kWh
(AG) Electricity to use in Misato toll barrier electric power receiving substation, contract power : 182 kW
the estimated electricity consumption for the period of service : 980,000 kWh
(AH) Electricity to use in Yawara interchange electric power receiving substation, contract power : 160 kW
the estimated electricity consumption for the period of service : 830,000 kWh
(AI) Electricity to use in Tomobe service area electric power receiving substation, contract power : 890 kW
the estimated electricity consumption for the period of service : 4,200,000 kWh
(AJ) Electricity to use in Hitachichuo parking area electric power receiving substation, contract power : 238 kW
the estimated electricity consumption for the period of service : 1,150,000 kWh
(AK) Electricity to use in Nakago service area electric power receiving substation, contract power : 222 kW
the estimated electricity consumption for the period of service : 1,050,000 kWh
(AL) Electricity to use in Iwase tunnel electric power receiving substation, contract power : 188 kW
the estimated electricity consumption for the period of service : 860,000 kWh
(AM) Electricity to use in Kasama parking area electric power receiving substation, contract power : 166 kW
the estimated electricity consumption for the period of service : 760,000 kWh
(AN) Electricity to use in Kurakake tunnel electric power receiving substation, contract power : 182 kW
the estimated electricity consumption for the period of service : 720,000 kWh
(AO) Electricity to use in Mito interchange electric power receiving substation, contract power : 149 kW
the estimated electricity consumption for the period of service : 730,000 kWh
(AP) Electricity to use in Hitachi tunnel electric power receiving substation, contract power : 175 kW
the estimated electricity consumption for the period of service : 700,000 kWh
(AQ) Electricity to use in Suwadaiichi tunnel electric power receiving substation, contract power : 170 kW
the estimated electricity consumption for the period of service : 700,000 kWh
(AR) Electricity to use in Takasaka service area electric power receiving substation, contract power : 754 kW
the estimated electricity consumption for the period of service : 3,610,000 kWh