Electricity to use in Koshunai tunnel transformer substation, contract power : 114 kW The estimated electricity consumption for the delivery period : 780,000 kWh

Electricity to use in Bibai tunnel transformer substation, contract power : 141 kW The estimated electricity consumption for the delivery period : 1,810,000 kWh

Electricity to use in Bibai interchange transformer substation, contract power : 75 kW The estimated electricity consumption for the delivery period : 900,000 kWh

Electricity to use in Chashinai parking area transformer substation, contract power : 62 kW The estimated electricity consumption for the delivery period : 550,000 kWh

Electricity to use in Naiesunagawa interchange transformer substation, contract power : 71 kW The estimated electricity consumption for the delivery period : 940,000 kWh

Electricity to use in Sunagawa service area transformer substation, contract power : 182 kW The estimated electricity consumption for the delivery period : 2,900,000 kWh

Electricity to use in Takikawa interchange transformer substation, contract power : 123 kW The estimated electricity consumption for the delivery period : 1,610,000 kWh

Electricity to use in Fukagawa junction transformer substation, contract power : 76 kW The estimated electricity consumption for the delivery period : 930,000 kWh

Electricity to use in Fukagawa interchange transformer substation, contract power : 83 kW The estimated electricity consumption for the delivery period : 960,000 kWh

Electricity to use in Tokiwaetanbetsu tunnel transformer substation, contract power : 388 kW The estimated electricity consumption for the delivery period : 4,850,000 kWh

Electricity to use in Arashiyama tunnel transformer substation, contract power : 141 kW The estimated electricity consumption for the delivery period : 1,650,000 kWh

Electricity to use in Asahikawatakasu interchange transformer substation, contract power : 231 kW The estimated electricity consumption for the delivery period : 2,630,000 kWh

Electricity to use in Asahikawakita interchange transformer substation, contract power : 72 kW The estimated electricity consumption for the delivery period : 940,000 kWh

Electricity to use in Pipputaisetsu parking area transformer substation, contract power : 29 kW The estimated electricity consumption for the delivery period : 460,000 kWh

Electricity to use in Pippu junction transformer substation, contract power : 67 kW The estimated electricity consumption for the delivery period : 880,000 kWh

Electricity to use in Wassamu interchange transformer substation, contract power : 71 kW The estimated electricity consumption for the delivery period : 850,000 kWh

Electricity to use in Shibetsukenbuchi interchange transformer substation, contract power : 57 kW The estimated electricity consumption for the delivery period : 700,000 kWh

Electricity to use in Yubari interchange transformer substation, contract power : 118 kW The estimated electricity consumption for the delivery period : 1,370,000 kWh

Electricity to use in Kuruki tunnel transformer substation, contract power : 53 kW The estimated electricity consumption for the delivery period : 450,000 kWh

Electricity to use in Kaede, Oyubari tunnel transformer substation, contract power : 566 kW The estimated electricity consumption for the delivery period : 4,620,000 kWh

Electricity to use in Mukawahobetsu interchange transformer substation, contract power : 56 kW The estimated electricity consumption for the delivery period : 650,000 kWh

Electricity to use in Osawa, Hobetsu tunnel transformer substation, contract power : 576 kW The estimated electricity consumption for the delivery period : 3,730,000 kWh

Electricity to use in Shimukappu tunnel transformer substation, contract power : 331 kW The estimated electricity consumption for the delivery period : 2,280,000 kWh

Electricity to use in Tannenai, Shimukappuchuo tunnel transformer substation, contract power : 97 kW The estimated electricity consumption for the delivery period : 770,000 kWh

Electricity to use in Shimukappu interchange transformer substation, contract power : 93 kW The estimated electricity consumption for the delivery period : 1,140,000 kWh

Electricity to use in Horokatomamu tunnel transformer substation, contract power : 347 kW The estimated electricity consumption for the delivery period : 3,740,000 kWh

Electricity to use in Tomamu interchange transformer substation, contract power : 87 kW The estimated electricity consumption for the delivery period : 970,000 kWh

Electricity to use in Karikachidaini tunnel transformer substation, contract power : 406 kW The estimated electricity consumption for the delivery period : 4,190,000 kWh

Electricity to use in Hirouchi tunnel transformer substation, contract power : 79 kW The estimated electricity consumption for the delivery period : 790,000 kWh

Electricity to use in Tokachishimizu interchange transformer substation, contract power : 86 kW The estimated electricity consumption for the delivery period : 980,000 kWh

Electricity to use in Memuro interchange transformer substation, contract power : 61 kW The estimated electricity consumption for the delivery period : 730,000 kWh

Electricity to use in Obihiro junction transformer substation, contract power : 46 kW The estimated electricity consumption for the delivery period : 610,000 kWh

Electricity to use in Otofukeobihiro interchange transformer substation, contract power : 149 kW The estimated electricity consumption for the delivery period : 2,050,000 kWh

Electricity to use in Ikeda interchange transformer substation, contract power : 111 kW The estimated electricity consumption for the delivery period : 1,510,000 kWh

(4) Delivery Period : from 1 April, 2020 through 31 March, 2023

(5) Delivery place : As shown in the specifications

(6) Qualification for participating in the tendering procedures : Suppliers eligible for participating in the open tender are who shall :

① Not come under Article 6 of the East Nippon Expressway Company Limited's regulation concerning the contract procedures

② apply to the following A and B.

A have registered as a specified scale electric enterprise in accordance with Article 2—2, Section 1 of the Electricity Utilities Industry Law.

B have a past record of electric supply of contract expiration as a specified-scale electric enterprise.

③ Not to have been subject to transaction suspension measures imposed by East Nippon Expressway Company Limited during the period from the examination criteria date to the date of the decision on the bidder.