② Electricity to use in Ishiuchi tunnel transformer substation, contract power : 290 kW the estimated electricity consumption for the delivery period : 1,000,000 kWh

③ Electricity to use in Echigokawaguchi service area transformer substation, contract power : 369 kW the estimated electricity consumption for the delivery period : 1,910,000 kWh

④ Electricity to use in Kurosaki parking area nobori transformer substation, contract power : 183 kW the estimated electricity consumption for the delivery period : 800,000 kWh

⑤ Electricity to use in Aganogawa service area transformer substation, contract power : 260 kW the estimated electricity consumption for the delivery period : 1,120,000 kWh

⑥ Electricity to use in Niigatakameda interchange transformer substation, contract power : 311 kW the estimated electricity consumption for the delivery period : 1,660,000 kWh

⑦ Electricity to use in Nagaoka interchange transformer substation, contract power : 363 kW the estimated electricity consumption for the delivery period : 1,090,000 kWh

⑧ Electricity to use in Yoneyama tunnel transformer substation, contract power : 277 kW the estimated electricity consumption for the delivery period : 820,000 kWh

⑨ Electricity to use in Yoneyama interchange transformer substation, contract power : 208 kW the estimated electricity consumption for the delivery period : 1,000,000 kWh

⑩ Electricity to use in Yoneyama service area transformer substation, contract power : 148 kW the estimated electricity consumption for the delivery period : 830,000 kWh

⑪ Electricity to use in Nadachitanihama interchange transformer substation, contract power : 201 kW the estimated electricity consumption for the delivery period : 1,070,000 kWh

⑫ Electricity to use in Joetsu interchange transformer substation, contract power : 204 kW the estimated electricity consumption for the delivery period : 690,000 kWh

⑬ Electricity to use in Ichiburi tunnel transformer substation, contract power : 422 kW the estimated electricity consumption for the delivery period : 1,150,000 kWh

⑭ Electricity to use in Oyashirazu tunnel transformer substation, contract power : 276 kW the estimated electricity consumption for the delivery period : 1,110,000 kWh

⑮ Electricity to use in Koshirazu tunnel transformer substation, contract power : 451 kW the estimated electricity consumption for the delivery period : 2,060,000 kWh

⑯ Electricity to use in Iwaki tunnel transformer substation, contract power : 208 kW the estimated electricity consumption for the delivery period : 760,000 kWh

⑰ Electricity to use in Takanomine tunnel transformer substation, contract power : 322 kW the estimated electricity consumption for the delivery period : 1,150,000 kWh

⑱ Electricity to use in Nou tunnel transformer substation, contract power : 398 kW the estimated electricity consumption for the delivery period : 1,170,000 kWh

⑲ Electricity to use in Yakushi tunnel transformer substation, contract power : 213 kW the estimated electricity consumption for the delivery period : 840,000 kWh

⑳ Electricity to use in Kasugayama tunnel transformer substation, contract power : 238 kW the estimated electricity consumption for the delivery period : 860,000 kWh

(4) Delivery period : from 1 April, 2016 through 31 March, 2017

(5) Delivery places : As shown in the tender documentation

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

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

② apply to one of the following 1) or 2).

1) have permission to be a general electric enterprise in accordance with Article 3, Section 1 of the Electricity Utilities Industry Law and have a past record of electric supply as a general electric enterprise.

2) have registered as a specified scale electric enterprise in accordance with Article 16-2, Section 1 of the aforesaid law and have a past record of electric supply as a specified-scale electric enterprise.

(7) Time-limit for tender : 4 : 00 PM, 12 Janualy, 2016

(8) Contact point for the notice : Akihiko Nanbu, Deputy Manager of procurement & contract Section, Technology Department, Niigata Regional Head Office, East Nippon Expressway Company Limited, 1—1, Tenjin, Chuo-ku, Niigata city Niigata 950—0917 Japan. TEL 025—241—5116

入札公告

次のとおり一般競争入札に付します。
平成27年11月24日
契約責任者　中日本高速道路株式会社
名古屋支社長　近藤　清久
◎調達機関番号　418　◎所在地番号　23
1　調達内容
(1) 品目分類番号　26
(2) 調達物品名及び数量　名古屋支社管内における電気需給
・飛騨ＴＮ
契約電力　1,967ｋＷ
年間予定使用電力量　4,525,206ｋＷｈ
・恵那山ＴＮ西
契約電力　1,127ｋＷ
年間予定使用電力量　4,379,333ｋＷｈ
・恵那山ＴＮ東
契約電力　672ｋＷ
年間予定使用電力量　3,330,180ｋＷｈ
・上郷ＳＡ
契約電力　698ｋＷ
年間予定使用電力量　4,247,712ｋＷｈ
・刈谷ＰＡ
契約電力　498ｋＷ
年間予定使用電力量　2,696,952ｋＷｈ
・愛岐ＴＮ
契約電力　457ｋＷ
年間予定使用電力量　1,630,214ｋＷｈ
・猿投山ＴＮ
契約電力　511ｋＷ
年間予定使用電力量　2,127,613ｋＷｈ
・一宮ＩＣ
契約電力　570ｋＷ
年間予定使用電力量　3,534,456ｋＷｈ
・養老ＳＡ
契約電力　559ｋＷ
年間予定使用電力量　3,235,260ｋＷｈ
・多賀ＳＡ
契約電力　953ｋＷ
年間予定使用電力量　4,797,232ｋＷｈ
・軽岡ＴＮ
契約電力　824ｋＷ
年間予定使用電力量　1,806,764ｋＷｈ
・御在所ＳＡ上り
契約電力　488ｋＷ
年間予定使用電力量　2,348,376ｋＷｈ
・鈴鹿ＴＮ
契約電力　483ｋＷ
年間予定使用電力量　1,520,153ｋＷｈ
・赤塚ＰＡ
契約電力　168ｋＷ
年間予定使用電力量　824,621ｋＷｈ
・美合ＰＡ
契約電力　174ｋＷ
年間予定使用電力量　873,841ｋＷｈ
・有松ＩＣ
契約電力　229ｋＷ
年間予定使用電力量　622,162ｋＷｈ