⑦ Electricity to use in Tohoku Expressway, Kitakami-ezuriko IC electric receiving place, contract power : 166kW
the estimated electricity consumption for the delivery period : 1,340,000kWh
⑧ Electricity to use in Tohoku Expressway, Hanamaki PA electric receiving place, contract power : 32kW
the estimated electricity consumption for the delivery period : 272,000kWh
⑨ Electricity to use in Tohoku Expressway, Hanamaki-minami IC electric receiving place, contract power : 71kW
the estimated electricity consumption for the delivery period : 585,000kWh
⑩ Electricity to use in Akita Expressway, Kitakami JCT electric receiving place, contract power : 41kW
the estimated electricity consumption for the delivery period : 252,000kWh
⑪ Electricity to use in Akita Expressway, Kitakami-nishi IC electric receiving place, contract power : 85kW
the estimated electricity consumption for the delivery period : 687,000kWh
⑫ Electricity to use in Akita Expressway, Yamaguchi tunnel electric receiving place, contract power : 55kW
the estimated electricity consumption for the delivery period : 221,000kWh
⑬ Electricity to use in Akita Expressway, Waga-sennin tunnel electric receiving place, contract power : 589kW
the estimated electricity consumption for the delivery period : 3,140,000kWh
⑭ Electricity to use in Akita Expressway, Togeyama tunnel electric receiving place, contract power : 264kW
the estimated electricity consumption for the delivery period : 1,060,000kWh
⑮ Electricity to use in Akita Expressway, Yuda tunnel electric receiving place, contract power : 243kW
the estimated electricity consumption for the delivery period : 1,510,000kWh
⑯ Electricity to use in Akita Expressway, Kawajiri tunnel electric receiving place, contract power : 60kW
the estimated electricity consumption for the delivery period : 280,000kWh
⑰ Electricity to use in Akita Expressway, Yuda IC electric receiving place, contract power : 79kW
the estimated electricity consumption for the delivery period : 670,000kWh
⑱ Electricity to use in Kamaishi Expressway, Hanamaki JCT electric receiving place, contract power : 31kW
the estimated electricity consumption for the delivery period : 231,000kWh
⑲ Electricity to use in Kamaishi Expressway, Hanamaki-Airport IC electric receiving place, contract power : 61kW
the estimated electricity consumption for the delivery period : 503,000kWh
⑳ Electricity to use in Kamaishi Expressway, Hanamaki-Airport TB electric receiving place, contract power : 56kW
the estimated electricity consumption for the delivery period : 344,000kWh
㉑ Electricity to use in Kamaishi Expressway, Towa IC electric receiving place, contract power : 24kW
the estimated electricity consumption for the delivery period : 127,000kWh

(4) Delivery period : From 1, April, 2017 through 31, March, 2019

(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 not have been declared the suspension of business with NEXCO East Tohoku Regional Head office

③ 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 and proved by the copy of the cover of the contract that it has completed their contract period in other organizations.

2) have registered as a specified-scale electric enterprise in accordance with Article 2—2, Section 1 of the aforesaid law and have a past record of electric supply as a specified-scale electric enterprise and proved by the copy of the cover of the contract that it has completed their contract period in other organizations.

(7) Time-limit for tender : 4 : 00 PM, 14 December, 2016

(8) Contact point for the notice : Kimihito Nara, General Affairs Section Manager, Kitakami Operation Office, Tohoku Regional Head office, East Nippon Expressway Company Limited, 16—73—2 Kitaoniyanagi, Kitakami City, Iwate Prefecture, 024—0072, Japan. Tel 0197—77—2131

入札公告

次のとおり一般競争入札に付します。
平成28年10月25日
契約責任者
東日本高速道路株式会社　東北支社
盛岡管理事務所長　松田　豊
◎調達機関番号　417　◎所在地番号　03
1　調達内容
(1) 品目分類番号　26
(2) 調達件名及び数量
盛岡管理事務所管内　岩手山ＳＡ他受電所における電気需給
① 東北自動車道　花巻ＩＣ受電所
契約電力　81kW
予定使用電力量　約630,000kWh
② 東北自動車道　紫波ＳＡ受電所
契約電力　300kW
予定使用電力量　約3,000,000kWh
③ 東北自動車道　紫波ＩＣ受電所
契約電力　67kW
予定使用電力量　約540,000kWh
④ 東北自動車道　矢巾ＰＡ受電所
契約電力　28kW
予定使用電力量　約220,000kWh
⑤ 東北自動車道　盛岡南ＩＣ受電所
契約電力　208kW
予定使用電力量　約1,900,000kWh
⑥ 東北自動車道　西根ＩＣ受電所
契約電力　88kW
予定使用電力量　約780,000kWh
⑦ 東北自動車道　岩手山ＳＡ受電所
契約電力　290kW
予定使用電力量　約3,200,000kWh
⑧ 東北自動車道　竜ケ森トンネル受電所
契約電力　193kW
予定使用電力量　約1,800,000kWh
⑨ 東北自動車道　畑ＰＡ受電所
契約電力　26kW
予定使用電力量　約210,000kWh
⑩ 東北自動車道　保戸坂トンネル受電所
契約電力　105kW
予定使用電力量　約670,000kWh
⑪ 東北自動車道　安代ＩＣ受電所
契約電力　111kW
予定使用電力量　約800,000kWh
⑫ 東北自動車道　安代ＪＣＴ受電所
契約電力　39kW
予定使用電力量　約330,000kWh
㈱　予定使用電力量は、使用数量を保証するものではない。
(3) 調達件名の特質等　入札説明書による。
(4) 電気需給期間　平成29年４月１日０:00から平成31年３月31日24:00まで
(5) 電気需給場所　入札説明書による。
(6) 入札方法　入札金額は、電気需給期間の１月毎に、契約上使用できる電気の最大電力（以下「契約電力」という。）に対して入札者が設定する単価を契約電力（kW）に乗じて得た基本料金（円／月）及び予定使用電力量（kWh）に対して入札者が設定する単価を予定使用電力量（kWh）に乗じて得た従量料金（円／月）をそれぞれ使用期間で合計し