(AS) Electricity to use in Oume tunnel electric power receiving substation, contract power : 530 kW
the estimated electricity consumption for the period of service : 3,100,000 kWh
(AT) Electricity to use in Miyoshi parking area electric power receiving substation, contract power : 427 kW
the estimated electricity consumption for the period of service : 2,360,000 kWh
(AU) Electricity to use in Sugao tunnel electric power receiving substation, contract power : 449 kW
the estimated electricity consumption for the period of service : 1,190,000 kWh
(AV) Electricity to use in Tokorozawa interchange electric power receiving substation, contract power : 214 kW
the estimated electricity consumption for the period of service : 1,140,000 kWh
(AW) Electricity to use in Kamisato service area electric power receiving substation, contract power : 823 kW
the estimated electricity consumption for the period of service : 3,980,000 kWh
(AX) Electricity to use in Akagikougen service area electric power receiving substation, contract power : 506 kW
the estimated electricity consumption for the period of service : 2,460,000 kWh
(AY) Electricity to use in Takasaki interchange electric power receiving substation, contract power : 197 kW
the estimated electricity consumption for the period of service : 1,010,000 kWh
(AZ) Electricity to use in Yokokawa service area electric power receiving substation, contract power : 655 kW
the estimated electricity consumption for the period of service : 3,210,000 kWh
(BA) Electricity to use in Happusan tunnel electric power receiving substation, contract power : 569 kW
the estimated electricity consumption for the period of service : 2,360,000 kWh
(BB) Electricity to use in Tobuyunomaru interchange electric power receiving substation, contract power : 408 kW
the estimated electricity consumption for the period of service : 2,300,000 kWh
(BC) Electricity to use in Taroyama tunnel electric power receiving substation, contract power : 506 kW
the estimated electricity consumption for the period of service : 2,140,000 kWh
(BD) Electricity to use in Nikkureyama tunnel electric power receiving substation, contract power : 432 kW
the estimated electricity consumption for the period of service : 1,080,000 kWh
(BE) Electricity to use in Ohyama tunnel electric power receiving substation, contract power : 240 kW
the estimated electricity consumption for the period of service : 780,000 kWh
(BF) Electricity to use in Takaiwayama tunnel electric power receiving substation, contract power : 410 kW
the estimated electricity consumption for the period of service : 550,000 kWh
(BG) Electricity to use in Akarusan tunnel electric power receiving substation, contract power : 247 kW
the estimated electricity consumption for the period of service : 750,000 kWh
(BH) Electricity to use in Ohkubo tunnel electric power receiving substation, contract power : 342 kW
the estimated electricity consumption for the period of service : 520,000 kWh
(BI) Electricity to use in Gorigamine tunnel electric power receiving substation, contract power : 698 kW
the estimated electricity consumption for the period of service : 2,740,000 kWh
(BJ) Electricity to use in Obasute service area electric power receiving substation, contract power : 393 kW
the estimated electricity consumption for the period of service : 1,790,000 kWh
(BK) Electricity to use in Yakushidake tunnel electric power receiving substation, contract power : 407 kW
the estimated electricity consumption for the period of service : 1,340,000 kWh
(BL) Electricity to use in Ipponmatsu tunnel electric power receiving substation, contract power : 497 kW
the estimated electricity consumption for the period of service : 1,200,000 kWh
(BM) Electricity to use in Tachitoge tunnel electric power receiving substation, contract power : 350 kW
the estimated electricity consumption for the period of service : 1,070,000 kWh
(BN) Electricity to use in Kumasaka tunnel electric power receiving substation, contract power : 312 kW
the estimated electricity consumption for the period of service : 890,000 kWh
(BO) Electricity to use in Matsushiro parking area electric power receiving substation, contract power : 181 kW
the estimated electricity consumption for the period of service : 910,000 kWh
(BP) Electricity to use in Nagano interchange electric power receiving substation, contract power : 191 kW
the estimated electricity consumption for the period of service : 860,000 kWh

(4) Period of service : from 1 April,2016 through 31 March, 2017

(5) Place of delivery : 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 (a) or (b)
(a) have permission to be a general electric enterprise in accordance with Article 3, Section 1 of the Electricity Utilities Industry Law
(b) 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, 27 Janualy, 2016

(8) Contact point for the notice : Kuniyuki Fushida, Deputy Manager of Procurement & Contract Section, Technology & Procurement Department, Kanto Regional Head Office, East Nippon Expressway Company Limited, 1—11—20, Sakuragicho, Omiya-ku, Saitama-city, Saitama 330—0854, Japan. TEL 048—631—0020

入札公告

次のとおり一般競争入札に付します。
平成27年12月8日
首都高速道路株式会社
代表取締役社長　菅原　秀夫
◎調達機関番号　420　◎所在地番号　13
1　調達内容
(1) 品目分類番号　26
(2) 調達件名及び数量
① 大井受電所他で使用する電気
大井受電所　契約電力　864kW
年間予定使用電力量　3,975,690kWh
京浜島受電所（換気施設）
契約電力　746kW
年間予定使用電力量　3,144,021kWh
京浜島受電所（道路照明施設）
契約電力　302kW
年間予定資料電力量　1,578,757kWh
② 箱崎受電所他で使用する電気
箱崎受電所　契約電力　396kW
年間予定使用電力量　1,968,060kWh
八潮受電所　契約電力　494kW
年間予定使用電力量　2,588,390kWh
新井宿受電所　契約電力　374kW
年間予定使用電力量　1,857,900kWh
※①[特別高圧]、②[高圧]
(3) 調達件名の特質等　仕様書による。
(4) 納入期間　平成28年4月1日0時00分から平成30年3月31日24時00分まで