Electricity to use in Hoshusan tunnel electric power receiving substation, contract power : 49kVA the estimated electricity consumption for the delivery period : 194,000kWh

Electricity to use in Yasuda interchange electric power receiving substation, contract power : 69kVA the estimated electricity consumption for the delivery period : 530,000kWh

Electricity to use in Niitsu interchange electric power receiving substation, contract power : 80kVA the estimated electricity consumption for the delivery period : 545,000kWh

Electricity to use in Niigata-chuo interchange electric power receiving substation, contract power : 115kVA the estimated electricity consumption for the delivery period : 910,000kWh

Electricity to use in Niigata-Kameda interchange electric power receiving substation, contract power : 323kVA the estimated electricity consumption for the delivery period : 3,313,000kWh

Electricity to use in Niigata-higashi smart interchange electric power receiving substation, contract power : 25kVA the estimated electricity consumption for the delivery period : 172,000kWh

Electricity to use in Niigata airport interchange electric power receiving substation, contract power : 61kVA the estimated electricity consumption for the delivery period : 464,000kWh

Electricity to use in Toyosaka service area electric power receiving substation, contract power : 64kVA the estimated electricity consumption for the delivery period : 595,000kWh

Electricity to use in Toyosaka-Niigatahigashiko interchange electric power receiving substation, contract power : 78kVA the estimated electricity consumption for the delivery period : 497,000kWh

Electricity to use in Seiro-Shibata interchange electric power receiving substation, contract power : 89kVA the estimated electricity consumption for the delivery period : 490,000kWh

Electricity to use in Nakajo interchange electric power receiving substation, contract power : 135kVA the estimated electricity consumption for the delivery period : 942,000kWh

③ Electricity to use in Tomari tunnel electric power receiving substation, contract power : 75kVA the estimated electricity consumption for the delivery period : 491,000kWh

Electricity to use in Shiroyama tunnel electric power receiving substation, contract power : 206kVA the estimated electricity consumption for the delivery period : 1,554,000kWh

Electricity to use in Etchusakai parking area electric power receiving substation, contract power : 43kVA the estimated electricity consumption for the delivery period : 257,000kWh

Electricity to use in Sakai tunnel electric power receiving substation, contract power : 252kVA the estimated electricity consumption for the delivery period : 1,548,000kWh

⑷ Delivery period : from 1 April, 2020 through 31 March, 2022

⑸ Delivery places : As shown in the tender documentation

⑹ 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 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.

③ A person who has registered as a retail electricity supplier based on the provisions of Article 2—2 of the Electricity Business Law on the examination standard date, and has a record of supplying electricity that has expired the contract period for persons other than yourself.

④ [③needs the following documents]

A The copy of document confirming that it is a accordance with Article 2—2 of the Electricity Business Act.

B The copy of contract confirming that the electricity supply results of consumers excepting yourself.

C The copy of invoice confirming that the contract term has expired in the above contract.

⑤ There shall have been no funding or personal relationships with those intending to participate in the bidding during the period from the examination criteria date to the date of the decision on the bidder.

⑺ Time-limit for tender : 4 : 00 PM, 4 December 2019

⑻ Contact point for the notice : Yuji Hosaka, Deputy Manager of procurement & contract Section, Technology and procurement 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。

令和元年10月15日

成田国際空港株式会社

代表取締役社長　田村明比古

◎調達機関番号　412　◎所在地番号　12

○第1911号

1　調達内容

⑴　品目分類番号　17

⑵　調達件名及び数量

件名　空港用化学消防車購入（2019）

数量　空港用化学消防車　1台

⑶　調達件名の特質等　本件は、空港用化学消防車の納入及び既存化学消防車の廃車を含む。納入する化学消防車は水槽容量12,500Ｌ級を有する車両であること。

⑷　納入期限　令和４年２月25日(金)まで（但し、部分引渡しあり）

⑸　納入場所　千葉県成田市成田国際空港内

⑹　落札者の決定方法　契約制限価格の範囲内で有効な入札をされたものの中から、最低価格をもって入札を行った者を落札者とする。

2　競争参加資格　次に掲げる条件を全て満たすこととする。ただし、応募する者が空港用化学消防車の製造者の代理店の場合は、業務を代理する製造者の詳細を明らかにした書面を提出すること。

⑴　基本条件

①　成田国際空港株式会社（以下「当社」という）における2018～2020年度契約参加資格の「輸送・搬送機械(販売)」又は「輸送・搬送機械（製造）」に登録されていること。なお、申請書類の提出期限の日において、当該資格に登録済みでない者が本競争に参加を希望される場合は、本案件申請書類の提出期限の日までに、登録に必要な書類を提出すること。

②　単体企業であること。

③　本車両の修理、点検整備、部品供給等、納車後最低15年間のアフターサービスを行うことができること（調達不可部品については、代替品を速やかに用意すること）。

④　重要なユニット部品については、障害発生後48時間以内に供給可能なように日本国内に保管拠点を持つこと。

⑵　契約実績　空港用化学消防車の製造販売の経験を有する者又はその代理店であること。かつ国内または国外の空港に空港用化学消防車が適正に納入された実績を書面により証明できること。

⑶　4⑵に定める競争参加資格確認申請書の提出期限の日から開札までの間に、当社の定める「成田国際空港株式会社の発注する工事請負契約に係る取引停止措置要領」に基づく取引停止の措置又は「調達事務細則」等関連諸規程による競争参加の制限を受けていないこと。

⑷　会社更生法（平成14年法律第154号）に基づく更生手続開始の申し立て又は民事再生法（平成11年法律第225号）に基づく再生手続開始の申し立てがなされていないこと。(ただし、契約参加資格者として再登録済みで、入札書の提出期限までに会社更生法に基づく更生計画認可又は民事再生法に基づく再生計画認可の決定を受けている者を除く。)