⑤ Electricity to use in Banetsu Expressway, Niitsuru PA electric receiving place, contract power : 99kW the estimated electricity consumption for the delivery period : 990,000kWh

⑥ Electricity to use in Banetsu Expressway, Nanaori Tunnel electric receiving place, contract power : 234kW the estimated electricity consumption for the delivery period : 1,500,000kWh

⑦ Electricity to use in Banetsu Expressway, Aizubange IC electric receiving place, contract power : 51kW the estimated electricity consumption for the delivery period : 720,000kWh

⑧ Electricity to use in Banetsu Expressway, Tabanematsu Tunnel electric receiving place, contract power : 81kW the estimated electricity consumption for the delivery period : 990,000kWh

⑨ Electricity to use in Banetsu Expressway, Toyasan Tunnel electric receiving place, contract power : 233kW the estimated electricity consumption for the delivery period : 2,400,000kWh

⑩ Electricity to use in Banetsu Expressway, Nishiaizu IC electric receiving place, contract power : 93kW the estimated electricity consumption for the delivery period : 1,200,000kWh

⑪ Electricity to use in Banetsu Expressway, Nagasaka Tunnel electric receiving place, contract power : 183kW the estimated electricity consumption for the delivery period : 970,000kWh

⑫ Electricity to use in Banetsu Expressway, Ryugatake Tunnel electric receiving place, contract power : 322kW the estimated electricity consumption for the delivery period : 3,200,000kWh

⑬ Electricity to use in Banetsu Expressway, Kuromoriyama Tunnel electric receiving place, contract power : 370kW the estimated electricity consumption for the delivery period : 2,800,000kWh

⑭ Electricity to use in Banetsu Expressway, Koide Tunnel electric receiving place, contract power : 294kW the estimated electricity consumption for the delivery period : 1,400,000kWh

(4) Delivery period : From 1, April, 2019 through 31, March, 2022

(5) Delivery places : As shown in the specifications

(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 Limited'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 of the Electricity Utilities Industry Law and have a past record of electric supply as a general electric enterprise except electric supply for oneself

2) have registered as a specified-scale electric enterprise in accordance with Article 2—2 of the aforesaid law and have a past record of electric supply as a specified-scale electric enterprise except electric supply for oneself

④ 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

(7) Time-limit for tender : 4 : 00 PM, 5 December,2018

(8) Contact point for the notice : Tohoku Regional Head office, East Nippon Expressway Company Limited

Electricity to use Ⅰ
Takeharu Yoshida, General Affairs Section Manager, Aomori Operation Office 250—259 Kumasawa, Iwatari, Aomori City, Aomori Prefecture 038—0043 Japan TEL 017—782—1431

Electricity to use Ⅱ
Keiichi Shirai, General Affairs Section Manager, Hachinohe Operation Office 5—5—1 Kitahakusandai, Hachinohe City, Aomori Prefecture 039—1114 Japan TEL 0178—27—2100

Electricity to use Ⅲ
Hideyuki Sugawara, General Affairs Section Manager, Morioka Operation Office 11—66 Haba, Morioka City, Iwate Prefecture 020－0841 Japan TEL 019－638—0190

Electricity to use Ⅳ
Takahiro Mikami, General Affairs Section Manager, Kitakami Operation Office 16—73—2 Kitaoniyanagi, Kitakami City, Iwate Prefecture 024—0072 Japan TEL 0197—77—2131

Electricity to use Ⅴ
Naoshi Nakamura, General Affairs Section Manager, Sendai Operation Office 40 Shoji, Goroku, Sendai City, Miyagi Prefecture 989—3121 Japan TEL 022—226—0631

Electricity to use Ⅵ
Masayuki Ube, General Affairs Section Manager, Sendaihigashi Operation Office 99－1 Minami, Rokuchonome, Wakabayashi-ku, Sendai City, Miyagi Prefecture 984—0031 Japan TEL 022—390—0741

Electricity to use Ⅶ
Eisuke Kaibara, General Affairs Section Manager, Towada Operation Office 19 Akasawada, Nishikigi, Towada, Kazuno City, Akita Prefecture 018—5336 Japan TEL 0186—35—3300

Electricity to use Ⅷ
Toshifumi Sato, General Affairs Section Manager, Akita Operation Office 30—2 Otsunagisawa, Kono, Kamikitate, Akita City, Akita Prefecture 010—1404 Japan TEL 018—826—1700

Electricity to use Ⅸ
Kenichi Hirayama, General Affairs Section Manager, Yokote Operation Office 26—11 Oyachi, Yanagida, Yokote City, Akita Prefecture 013—0054 Japan TEL 0182—35—6083

Electricity to use Ⅹ
Shigeru Yoshida, General Affairs Section Manager, Yamagata Operation Office 91 Sengoku, Yamagata City, Yamagata Prefecture 990—2227 Japan TEL 023—686—5980

Electricity to use Ⅺ
Fumio Sato, General Affairs Section Manager, Tsuruoka Operation Office 90 Yachida, Koyodokawa, Tsuruoka City, Yamagata Prefecture 997—0853 Japan TEL 0235—22—8766

Electricity to use Ⅻ
Tsugio Nouchi, General Affairs Section Manager, Fukushima Operation Office 11 maehara, Hirano, Iizaka-machi, Fukushima City, Fukushima Prefecture, 960—0231 Japan TEL 024—542—0111

Electricity to use ⅩⅢ
Takahito Sato, General Affairs Section Manager, Koriyama Operation Office 1 Shimooike, Kikuta-machi, Koriyama City, Fukushima Prefecture 963—0551 Japan TEL 024—951—1721

Electricity to use ⅩⅣ
Mitsuru Hama, General Affairs Section Manager, Iwaki Operation Office 17—1 Maruta, Kitayoshima, Yoshima-machi, Iwaki City, Fukushima Prefecture 970—1145 Japan TEL 0246—36—0123

Electricity to use ⅩⅤ
Kazuaki Chiba, General Affairs Section Manager, Aizuwakamatsu Operation Office 66 Yashiki, Hashime, Machikita-machi, Aizuwakamatsu City, Fukushima Prefecture 965—0052 Japan TEL 0242—32—7800