⑶　入札者に要求される事項　この一般競争に参加を希望する者は、封印した入札書に本公告に示した物品を納入できることを証明する書類を添付して入札書の受領期限までに提出しなければならない。入札者は、開札日の前日までの間において、契約責任者から当該書類に関し説明を求められた場合は、それに応じなければならない。

⑷　入札の無効　本公告に示した競争参加資格を有しない者がした入札及び入札に関する条件に違反した入札は無効とする。

⑸　契約書の作成の要否　要。

⑹　落札者の決定方法　本公告に示した物品を納入できると契約責任者が判断した資料を添付して入札書を提出した入札者であって、応札のあった電気需給場所毎の契約制限価格を下回る入札者のうち最低価格の入札金額（総価）で行う。落札者は電気需給場所毎に決定するものとし、契約制限価格の範囲内で最低価格をもって有効な入札を行った入札者を落札者とする。

⑺　手続における交渉の有無　無。

⑻　詳細は、入札説明書による。

5　Summary

⑴　Official in charge of the contract of the procuring entity : Kiyohisa Kondo Director General of Nagoya Branch Central Nippon Expressway Company Limited

⑵　Classification of the products to be procured : 26

⑶　Nature and quantity of the products to be purchased : Electricity Use place :

・Hida TN
Power 1,967 kW
consumption 4,525,206 kWh／Year

・Enasan TN (West)
Power 1,127 kW
consumption 4,379,333 kWh／Year

・Enasan TN (East)
Power 672 kW
consumption 3,330,180 kWh／Year

・Kamigou SA
Power 698 kW
consumption 4,247,712 kWh／Year

・Kariya PA
Power 498 kW
consumption 2,696,952 kWh／Year

・Aigi TN
Power 457 kW
consumption 1,630,214 kWh／Year

・Sanageyama TN
Power 511 kW
consumption 2,127,613 kWh／Year

・Ichinomiya IC
Power 570 kW
consumption 3,534,456 kWh／Year

・Yourou SA
Power 559 kW
consumption 3,235,260 kWh／Year

・Taga SA
Power 953 kW
consumption 4,797,232 kWh／Year

・Karuoka TN
Power 824 kW
consumption 1,806,764 kWh／Year

・Gozaisyo SA (Up line)
Power 488 kW
consumption 2,348,376 kWh／Year

・Suzuka TN
Power 483 kW
consumption 1,520,153 kWh／Year

・Akatsuka PA
Power 168 kW
consumption 824,621 kWh／Year

・Miai PA
Power 174 kW
consumption 873,841 kWh／Year

・Arimatsu IC
Power 229 kW
consumption 622,162 kWh／Year

・Toyota-Higashi IC
Power 176 kW
consumption 851,747 kWh／Year

・Toyota JCT
Power 289 kW
consumption 950,076 kWh／Year

・Meiko-Shiomi IC
Power 353 kW
consumption 584,765 kWh／Year

・Togo PA
Power 234 kW
consumption 1,054,131 kWh／Year

・Moriyama PA
Power 171 kW
consumption 793,253 kWh／Year

・Narumi IC
Power 289 kW
consumption 786,830 kWh／Year

・Iida IC
Power 179 kW
consumption 769,280 kWh／Year

・Enakyo SA (Down lane)
Power 305 kW
consumption 1,656,434 kWh／Year

・Enakyo SA (Up lane)
Power 262 kW
consumption 1,386,595 kWh／Year

・Utsutsutoge PA
Power 213 kW
consumption 1,196,064 kWh／Year

・Komaki IC
Power 217 kW
consumption 858,496 kWh／Year

・Gifu-Hashima IC
Power 164 kW
consumption 766,540 kWh／Year

・Owari-Ichinomiya PA (Down lane)
Power 160 kW
consumption 891,002 kWh／Year

・Owari-Ichinomiya PA (Up lane)
Power 169 kW
consumption 889,174 kWh／Year

・Hikone IC
Power 223 kW
consumption 820,620 kWh／Year

・Gifu-Kakamigahara IC
Power 141 kW
consumption 712,748 kWh／Year

・Kakamigahara TN
Power 276 kW
consumption 781,673 kWh／Year

・Tachibana TN
Power 234 kW
consumption 624,717 kWh／Year

・Oya-Minami TN
Power 224 kW
consumption 636,034 kWh／Year

・Hinanari TN
Power 274 kW
consumption 626,735 kWh／Year

・Seki SA
Power 308 kW
consumption 1,412,834 kWh／Year

・Nagaragawa SA
Power 226 kW
consumption 1,210,069 kWh／Year

・Nagoya-Nishi TB
Power 130 kW
consumption 674,296 kWh／Year

・Gozaisho SA (Down lane)
Power 457 kW
consumption 2,191,488 kWh／Year

・Oyamada PA
Power 149 kW
consumption 880,550 kWh／Year

・Kameyama PA
Power 306 kW
consumption 1,434,684 kWh／Year

・Wangan-Nagashima IC
Power 329 kW
consumption 1,755,060 kWh／Year

・Tsuchiyama SA
Power 436 kW
consumption 2,186,643 kWh／Year

・Ano SA
Power 295 kW
consumption 1,585,561 kWh／Year

・Kisei-Nizaka TN
Power 271 kW
consumption 631,635 kWh／Year

・Hida-Kiyomi IC
Power 182 kW
consumption 783,869 kWh／Year

・Takasu TN
Power 296 kW
consumption 721,079 kWh／Year

・Shokawa TN
Power 454 kW
consumption 975,432 kWh／Year

・Hirugano-Kogen SA
Power 298 kW
consumption 1,405,321 kWh／Year

⑷　Delivery period : As shown in the tender documentation

⑸　Delivery place : As shown in the tender documentation