・Tsuburano TN (Down line)
Power 396 kW
consumption 1,350,168 kWh／Year
・Tsuburano TN (Up line)
Power 315 kW
consumption 784,830 kWh／Year
・Tarogao TN
Power 425 kW
consumption 2,178,229 kWh／Year
・Ashigara SA (Down line)
Power 778 kW
consumption 4,998,346 kWh／Year
・Ashigara SA (Up line)
Power 845 kW
consumption 4,521,509 kWh／Year
・Gotenba IC
Power 235 kW
consumption 1,009,770 kWh／Year
・Imazato TN
Power 253 kW
consumption 954,364 kWh／Year
・Senbuku TN
Power 284 kW
consumption 839,571 kWh／Year
・Tomisawa-Momozono TN
Power 406 kW
consumption 1,339,115 kWh／Year
・Ashitaka PA
Power 222 kW
consumption 1,062,518 kWh／Year
・Fujikawa SA
Power 751 kW
consumption 3,696,202 kWh／Year
・Surugawan-Numazu SA (Down line)
Power 569 kW
consumption 2,737,200 kWh／Year
・Surugawan-Numazu SA (Up line)
Power 701 kW
consumption 3,128,264 kWh／Year
・Numazu TN
Power 196 kW
consumption 628,224 kWh／Year
・Shin-Fuji IC
Power 177 kW
consumption 804,450 kWh／Year
・Fujikawa TN
Power 1,015 kW
consumption 3,486,384 kWh／Year
・Kogouchi TN
Power 340 kW
consumption 1,351,440 kWh／Year
・Wadashima TN
Power 205 kW
consumption 946,980kWh／Year
・Isabu TN
Power 395 kW
consumption 1,453,345 kWh／Year
・Shimizu PA
Power 683 kW
consumption 3,079,520 kWh／Year
・Kita-Numagami TN
Power 202 kW
consumption 807,573 kWh／Year
・Nihondaira PA
Power 259 kW
consumption 2,676,740 kWh／Year
・Shizuoka IC
Power 234 kW
consumption 2,177,670 kWh／Year
・Shin-Nihonzaka TN
Power 1,393 kW
consumption 6,801,443 kWh／Year
・Nihonzaka PA
Power 289 kW
consumption 2,938,130 kWh／Year
・Makinohara SA (Down line)
Power 361 kW
consumption 3,589,640 kWh／Year
・Makinohara SA (UP line)
Power 365 kW
consumption 3,364,130 kWh／Year
・Enshu-Toyoda PA
Power 278 kW
consumption 2,630,280 kWh／Year
・Hamanako SA
Power 840 kW
consumption 3,781,640 kWh／Year
・Uri TN
Power 236 kW
consumption 1,527,077 kWh／Year
・Shizuoka SA (Down line)
Power 528 kW
consumption 2,334,369 kWh／Year
・Shizuoka SA (Up line)
Power 509 kW
consumption 2,538,605 kWh／Year
・Uchimaki TN
Power 301 kW
consumption 1,366,713 kWh／Year
・Yatsu TN
Power 423 kW
consumption 1,249,686 kWh／Year
・Okabe TN
Power 395 kW
consumption 1,636,909 kWh／Year
・Sukemune-Terajima-Okusa TN
Power 701 kW
consumption 2,094,962 kWh／Year
・Fujieda PA (Down ine)
Power 167 kW
consumption 842,280 kWh／Year
・Fujieda PA (Up line)
Power 223 kW
consumption 900,660 kWh／Year
・Yakurayama TN
Power 452 kW
consumption 1,600,095 kWh／Year
・Awagatake TN
Power 840 kW
consumption 3,951,810 kWh／Year
・Kurami-Saigo TN
Power 376 kW
consumption 1,316,950 kWh／Year
・Kakegawa PA (Down line)
Power 290 kW
consumption 1,389,180 kWh／Year
・Kakegawa PA (Up line)
Power 262 kW
consumption 1,194,600 kWh／Year
・Enshu-Morimachi PA (Down line)
Power 286 kW
consumption 1,222,890 kWh／Year
・Hamamatsu-Kita IC
Power 191 kW
consumption 935,945 kWh／Year
・Hamamatsu SA (Down line)
Power 587 kW
consumption 2,630,694 kWh／Year
・Hamamatsu SA (Up line)
Power 617 kW
consumption 2,622,441 kWh／Year
・Mitakeyama-Inasa TN
Power 626 kW
consumption 2,596,339 kWh／Year
・Odawara TB
Power 187 kW
consumption 955,720 kWh／Year
・Oiso PA
Power 164 kW
consumption 784,763 kWh／Year

(4) Delivery period : As shown in the tender documentation

(5) Delivery place : 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 11 of the Central Nippon Expressway Company's regulation concerning the contract procedures

② Have been qualified through the examination of the documents submitted.

Submit following documents till time-limit for tender.

・Copy of the commercial register
・The latest financial statements
・Copy of certificate of tax payment
・Document that described company career

(7) Time-limit for tender : 4 : 00 P.M. 22 January 2016

(8) Contact point for the notice : Contract team, General affairs and Corporate Strategy Dept. Tokyo Branch, Central Nippon Expressway Company Limited 4—3—1, Toranomon Minato-ku, Tokyo, 105—6011, Japan. TEL 03—5776—5600