Electricity to use in Joban Expressway, Minamisoma IC electric receiving place, contract power : 66kW the estimated electricity consumption for the delivery period : 800,000kWh

Electricity to use in Joban Expressway, Minamisomakashima SA electric receiving place, contract power : 62kW the estimated electricity consumption for the delivery period : 720,000kWh

Electricity to use in Joban Expressway, Soma IC electric receiving place, contract power : 38kW the estimated electricity consumption for the delivery period : 800,000kWh

Electricity to use in Joban Expressway, Shinchi IC electric receiving place, contract power : 53kW the estimated electricity consumption for the delivery period : 650,000kWh

Electricity to use in Banetsu Expressway, Iwaki JCT electric receiving place, contract power : 27kW the estimated electricity consumption for the delivery period : 360,000kWh

Electricity to use in Banetsu Expressway, Godo Tunnel electric receiving place, contract power : 74kW the estimated electricity consumption for the delivery period : 410,000kWh

Electricity to use in Banetsu Expressway, Iwakimiwa IC electric receiving place, contract power : 44kW the estimated electricity consumption for the delivery period : 640,000kWh

Electricity to use in Joban Expressway, Okuma IC electric receiving place, contract power : 29kW the estimated electricity consumption for the delivery period : 460,000kWh

Electricity to use in Joban Expressway, Jobanfutaba IC electric receiving place, contract power : 29kW the estimated electricity consumption for the delivery period : 500,000kWh

Electricity to use in Banetsu Expressway, Bandaiatami IC electric receiving place, contract power : 56kW the estimated electricity consumption for the delivery period : 710,000kWh

Electricity to use in Banetsu Expressway, Takadama Tunnel electric receiving place, contract power : 300kW the estimated electricity consumption for the delivery period : 3,100,000kWh

Electricity to use in Banetsu Expressway, Kurateyama Tunnel electric receiving place, contract power : 146kW the estimated electricity consumption for the delivery period : 1,300,000kWh

Electricity to use in Banetsu Expressway, Sekito Tunnel electric receiving place, contract power : 109kW the estimated electricity consumption for the delivery period : 1,200,000kWh

Electricity to use in Banetsu Expressway, Inawashirobandaikogen IC electric receiving place, contract power : 80kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Banetsu Expressway, Bandaisan SA electric receiving place, contract power : 222kW the estimated electricity consumption for the delivery period : 3,300,000kWh

Electricity to use in Banetsu Expressway, Bandaikawahigashi IC electric receiving place, contract power : 73kW the estimated electricity consumption for the delivery period : 930,000kWh

Electricity to use in Banetsu Expressway, Aizuwakamatsu IC electric receiving place, contract power : 196kW the estimated electricity consumption for the delivery period : 2,400,000kWh

Electricity to use in Banetsu Expressway, Niitsuru PA electric receiving place, contract power : 100kW the estimated electricity consumption for the delivery period : 910,000kWh

Electricity to use in Banetsu Expressway, Nanaori Tunnel electric receiving place, contract power : 226kW the estimated electricity consumption for the delivery period : 1,400,000kWh

Electricity to use in Banetsu Expressway, Aizubange IC electric receiving place, contract power : 56kW the estimated electricity consumption for the delivery period : 700,000kWh

Electricity to use in Banetsu Expressway, Tabanematsu Tunnel electric receiving place, contract power : 80kW the estimated electricity consumption for the delivery period : 930,000kWh

Electricity to use in Banetsu Expressway, Toyasan Tunnel electric receiving place, contract power : 277kW the estimated electricity consumption for the delivery period : 2,300,000kWh

Electricity to use in Banetsu Expressway, Nishiaizu IC electric receiving place, contract power : 90kW the estimated electricity consumption for the delivery period : 1,100,000kWh

Electricity to use in Banetsu Expressway, Nagasaka Tunnel electric receiving place, contract power : 192kW the estimated electricity consumption for the delivery period : 890,000kWh

Electricity to use in Banetsu Expressway, Ryugatake Tunnel electric receiving place, contract power : 386kW the estimated electricity consumption for the delivery period : 2,400,000kWh

Electricity to use in Banetsu Expressway, Kuromoriyama Tunnel electric receiving place, contract power : 365kW the estimated electricity consumption for the delivery period : 2,100,000kWh

Electricity to use in Banetsu Expressway, Koide Tunnel electric receiving place, contract power : 265kW the estimated electricity consumption for the delivery period : 1,100,000kWh

(4) Delivery period : from 1 April, 2022 through 31 March, 2025

(5) Delivery place : As shown in the specifications

(6) Time-Limit for the submission of application forms and relevant documents for the qualification : 16 : 00　30 November, 2021

(7) Time-Limit for the submission of tender : 16 : 00　30, November, 2021

(8) Contact point for tender documentation : KIYONO Nobuki, Deputy Manager of Procurement & Contract Section, Technology & Procurement Department, Tohoku Regional Head Office, East Nippon Expressway Company Limited 1―1―1, Tsutsujigaoka, miyagino-ku, Sendai City, Miyagi Prefecture, 983―8477 Japan
TEL 022―395―7574
E-mail : ki-r-tohoku@e-nexco.co.jp

入 札 公 告

次のとおり一般競争入札に付します。
令和３年10月11日
国立大学法人弘前大学
契約担当役　附属図書館長　今井　正浩
◎調達機関番号　415　◎所在地番号　02
○第13号
1　調達内容
(1) 品目分類番号　71、27
(2) 購入等件名及び数量　Wiley Online Libraryの利用　一式
(3) 調達案件の仕様等　入札説明書による。
(4) 履行期間　令和４年１月１日から令和４年12月31日
(5) 履行場所　弘前大学附属図書館
(6) 入札方法　落札決定に当たっては、入札書に記載された金額に当該金額の10％に相当する額を加算した金額（当該金額に１円未満の端数があるときは、その端数金額を切り捨てた金額）をもって落札価格とするので、入札者は、消費税及び地方消費税に係る課税事業者であるか免税事業者であるかを問わず、見積もった契約金額の110分の100に相当する金額を入札書に記載すること。