⑷　入札の無効　本公告に示した競争参加資格のない者の提出した入札書、入札者に求められる義務を履行しなかった者の提出した入札書、その他入札説明書による。
⑸　契約書作成の要否　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担当役が判断した入札者であって、国立研究開発法人防災科学技術研究所が作成した予定価格の制限の範囲内で最低価格をもって有効な入札を行った者を落札者とする。
⑺　手続における交渉の有無　無。
⑻　その他、詳細は、入札説明書による。

5　Summary
⑴　Contracting Entity : Yoshiaki Ando, Executive Director, National Research Institute for Earth Science and Disaster Resilience
⑵　Classification of the products to be procured : 26
⑶　Nature and quantity of the products to be purchased : Electricity to be used in National Research Institute for Earth Science and Disaster Resilience The estimated electricity of the year 7,500,000kWh
⑷　Fulfillment Period : From 1 April 2020 through 31 March 2021.
⑸　Delivery place : National Research Institute for Earth Science and Disaster Resilience, 3―1 Tennodai, Tsukuba City, Ibaraki Prefecture, Japan.
⑹　Qualification for participating in the tendering procedures : Suppliers eligible for participating in the proposed tender are those who shall :
①　Not come under clause 1 Article 4 of the Regulation concerning the Contact for National Research Institute for Earth Science and Disaster Resilience. Furthermore, minors, Person under Conservatorship or Person under Assistance that obtained the consent necessary for concluding a contract may be applicable under cases of special reasons within the said clause.
②　Not come under clause 2 Article 4 of the Regulation concerning the Contact for National Research Institute for Earth Science and Disaster Resilience.
③　have the Grade A, Grade B, Grade C or Grade D qualification during fiscal 2019・2020・2021 in sales of product for participating in tenders by Single qualification for every ministry and agency.
④　Have permission to be a general electric enterprise in accordance with Article 3, Section 1 of the Electricity Utilities Industry Law, or have registered as a specified scale electric enterprise in accordance with Article 16―2, Section 1 of the same law.
⑤　Not be currently under a suspension of business order as instructed by the Obligating Officer.
⑥　meet the qualification requirements in the specification.
⑦　fulfill the requirement mentioned in the tender manual that are stated from the viewpoint of reducing CO_2.
⑺　Time-limit for tender : 5 : 00 p.m. 3 February 2020.
⑻　Contact point for the Notice : Eri Takasu, Contract Division, General Affairs Department, National Research Institute for Earth Science and Disaster Resilience, 3―1 Tennodai Tsukuba City Ibaraki Prefecture. 305―0006 Japan. TEL 029―863―7804

○２第２号

1　調達内容
⑴　品目分類番号　26
⑵　購入等件名及び数量　国立研究開発法人防災科学技術研究所雪氷防災研究センター新庄雪氷環境実験所で使用する電気　1,293,000kWh
⑶⑷　第１号に同じ。
⑸　供給場所　防災科学技術研究所雪氷防災研究センター雪氷環境実験室　山形県新庄市十日町高壇1400
⑹　入札方法　第１号に同じ。
2　競争参加資格　第１号に同じ。
3　入札書の提出場所等
⑴　入札書の提出場所、契約条項を示す場所、入札説明書の交付場所及び問い合わせ先
〒305―0006 茨城県つくば市天王台３－１　国立研究開発法人防災科学技術研究所　総務部契約課　西川　隼人　電話029―863―7720
⑵　入札説明書の交付方法　第１号に同じ。
⑶　入札説明会の日時及び場所　令和元年12月23日15時00分　国立研究開発法人防災科学技術研究所　第５会議室（茨城県つくば市天王台３－１）
⑷　入札書の受領期限　第１号に同じ。
⑸　開札の日時及び場所　令和２年２月４日14時30分　国立研究開発法人防災科学技術研究所　第５会議室（茨城県つくば市天王台３－１）
4　その他　第１号に同じ。
5　Summary
⑴⑵　The same with the Notice : above (No.1)
⑶　Nature and quantity of the products to be purchased : Electricity to be used in National Research Institute for Earth Science and Disaster Resilience, Snow and Ice Research Center, Shinjo Cryospheric Environment Laboratory The estimated electricity of the year 1,293,000kWh
⑷　The same with the Notice : above (No. 1)
⑸　Delivery place : National Research Institute for Earth Science and Disaster Resilience, Snow and Ice Research Center, Shinjo Cryospheric Environment Laboratory, 1400 Takadan, Toka town, Shinjo City, Yamagata Prefecture, Japan.
⑹⑺　The same with the Notice : above (No. 1)
⑻　Contact point for the Notice : Hayato Nishikawa, Contract Division, General Affairs Department, National Research Institute for Earth Science and Disaster Resilience, 3―1 Tennodai Tsukuba City Ibaraki Prefecture. 305―0006 Japan. TEL 029―863―7720

○２第３号

1　調達内容
⑴　品目分類番号　26
⑵　購入等件名及び数量　国立研究開発法人防災科学技術研究所兵庫耐震工学研究センターで使用する電気　3,700,000kWh
⑶⑷　第１号に同じ。
⑸　供給場所　防災科学技術研究所　兵庫耐震工学研究センター　兵庫県三木市志染町三津田字西亀屋1501―21
⑹　入札方法　第１号に同じ。
2　競争参加資格　第１号に同じ。
3　入札書の提出場所等
⑴⑵　第２号に同じ。
⑶　入札説明会の日時及び場所　令和元年12月23日16時00分　国立研究開発法人防災科学技術研究所　第５会議室（茨城県つくば市天王台３－１）
⑷　入札書の受領期限　第１号に同じ。
⑸　開札の日時及び場所　令和２年２月４日15時00分　国立研究開発法人防災科学技術研究所　第５会議室（茨城県つくば市天王台３－１）
4　その他　第１号に同じ。
5　Summary
⑴⑵　The same with the Notice : above (No.1)
⑶　Nature and quantity of the products to be purchased : Electricity to be used in National Research Institute for Earth Science and Disaster Resilience, Hyogo Earthquake Engineering Research Center The estimated electricity of the year 3,700,000kWh
⑷　The same with the Notice : above (No. 1)
⑸　Delivery place : National Research Institute for Earth Science and Disaster Resilience, Hyogo Earthquake Engineering Research Center, 1501―21 Nishikameya, Mitsuda, Shijimi town, Miki City, Hyogo Prefecture, Japan.
⑹⑺⑻　The same with the Notice : above (No. 2)