5　Summary
(1)　Contracting entity : Tomoyoshi Inoue, Vice President, Member of the Board of Directors, National Institute of Information and Communications Technology
(2)　Classification of the products to be procured : 15, 28
(3)　Nature and quantity of the products to be purchased : The production of low-profile 64 elements active electronically scanned sub-array antenna for receiver, 1 set
(4)　Delivery period : By 12 February 2021
(5)　Delivery place : As per the specifications
(6)　Qualification for participating in the tendering procedures : Manufacturers or Retailers eligible for participating in the proposed tender are those who shall :
(a)　Not come under Article 3 and 4 of the Regulation concerning the Contract for NICT
(b)　Have been qualified through the qualifications for participating in tenders by NICT, or through Single qualification for every ministry and agency in the fiscal years 2019, 2020 and 2021
(c)　Not be suspended from transaction by the request of NICT, Ministry of Internal Affairs and Communications or all other prefectures. Within the suspended term by those above, only the term exceeding the suspended term by the request of NICT is not included
(d)　Acquire the electric certificate in case of using the Electric Bidding system
https://www.ep-bid.supercals.jp/ebidGoodsAccepter/index.jsp?KikanNo=1390300
(7)　Time limit for the submission of application forms and relevant documents for qualification : 17 : 00　14 July 2020
(8)　Time limit for tender : 17 : 00　31 July 2020
(9)　Contact point for the notice : Mizuki Egawa, Contract Office, Financial Affairs Department, National Institute of Information and Communications Technology, 4―2―1 Nukui-Kitamachi Koganei-shi Tokyo 184―8795 Japan TEL 042―327―6857

○第２号

1　調達内容
(1)　品目分類番号　24
(2)　購入等件名及び数量　超高真空・大型マルチ電子ビーム蒸着装置　一式
(3)、(5)、(6)、(7)　第１号と同じ。
(4)　納入期限　令和３年２月26日
2　競争参加資格　第１号と同じ。
3　入札書の提出場所等
(1)、(2)、(3)、(4)、(5)　第１号と同じ。
(6)　開札の日時及び場所　令和２年８月３日14時30分　情報通信研究機構入札室
4　その他
(1)、(2)、(3)、(4)、(5)、(7)　第１号と同じ。
(6)　落札者の決定方法　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。
5　Summary
(1), (5), (6), (7), (8), (9)　The same as the notice above (No.1)
(2)　Classification of the products to be procured : 24
(3)　Nature and quantity of the products to be purchased : Ultra-High Vacuum and Multi Electron-beam Metal Deposition System, 1 set
(4)　Delivery period : By 26 February 2021

○第３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　クラウド基盤機材収容用コロケーションサービス　一式
(3)　調達案件の仕様等　仕様書による。
(4)　履行期間　契約締結日の翌日から令和８年３月31日まで。
(5)　履行場所　仕様書による。
(6)、(7)　第１号と同じ。
2　競争参加資格　第１号と同じ。
3　入札書の提出場所
(1)　電子入札システムのＵＲＬ及び問い合わせ先　情報通信研究機構電子入札システム
https://www.ep-bid.supercals.jp/ebidGoodsAccepter/index.jsp?KikanNo=1390300
問い合わせ先は、以下(2)に同じ。
(2)　紙入札方式による場合の問い合わせ先
〒184―8795 東京都小金井市貫井北町４―２―１　情報通信研究機構財務部契約室　小林　真人　電話042―327―7444
(3)、(4)　第１号と同じ。
(5)　電子入札システムによる入札書の受領期限　令和２年８月６日17時00分
※紙入札書により入札参加する場合も、上記時刻までに3(2)あてに提出すること。
(6)　開札の日時及び場所　令和２年８月７日10時00分　情報通信研究機構入札室
4　その他
(1)、(2)、(3)、(4)、(5)、(7)　第１号と同じ。
(6)　落札者の決定方法　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。
5　Summary
(1)　Contracting entity : Tomoyoshi Inoue, Vice President, Member of the Board of Directors, National Institute of Information and Communications Technology
(2)　Classification of the services to be procured : 71, 27
(3)　Nature and quantity of the services to be required : Collocation service for cloud infrastructure equipment, 1 set
(4)　Fulfillment period : From the day following contract date through 31 March 2026
(5)　Fulfillment place : As per the specifications
(6)　Qualification for participating in the tendering procedures : Retailers eligible for participating in the proposed tender are those who shall :
(a)　Not come under Article 3 and 4 of the Regulation concerning the Contract for NICT
(b)　Have been qualified through the qualifications for participating in tenders by NICT, or through Single qualification for every ministry and agency in the fiscal years 2019, 2020 and 2021
(c)　Not be suspended from transaction by the request of NICT, Ministry of Internal Affairs and Communications or all other prefectures. Within the suspended term by those above, only the term exceeding the suspended term by the request of NICT is not included
(d)　Acquire the electric certificate in case of using the Electric Bidding system
https://www.ep-bid.supercals.jp/ebidGoodsAccepter/index.jsp?KikanNo=1390300
(7)　Time limit for the submission of application forms and relevant documents for qualification : 17 : 00　14 July 2020
(8)　Time limit for tender : 17 : 00　6 August 2020
(9)　Contact point for the notice : Masato Kobayashi, Contract Office, Financial Affairs Department, National Institute of Information and Communications Technology, 4―2―1 Nukui-Kitamachi Koganei-shi Tokyo 184―8795 Japan TEL 042―327―7444