4　Summary
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be rented : Computer Facilities for the Next Generation Natural Language Processing System, 1 set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
①　The deep learning computing system consists of multiple compute nodes, and each compute node must have two or more CPUs and four or more GPGPUs. The number of GPGPUs installed in the entire system shall be 200 or more
②　Each GPGPU installed in each compute node of the deep learning computing system must have 32GB or more main memory with ECC function. The theoretical calculation performance in single GPGPU must have more than 15TFLOPS of single-precision theoretical peak performance. The memory bandwidth should be 900GB／s or more
③　The main memory capacity of each compute node of the deep learning computing system must be 768GB or more
④　The control system consists of multiple control servers and must have functions necessary for controlling the entire system including the login node of the whole system, batch queueing server and the like.
⑤　The high-speed storage system should provide a high-speed, highly reliable parallel file system having an effective capacity of 1PiB or more. Also, it must be possible to access from all servers at high-speed
⑥　The bandwidth of high-speed network is 25Gbps or higher, and it should be connected with all servers and high-speed storage system
⑦　The operating system should be based on UNIX, and the deep learning computing system has batch queueing system
⑧　The deep learning computing system include languages such as FORTRAN, C, C++, parallel programing environment such as MIP, development environment, various tools for deep learning
⑨　UPS (Uninterruptible Power Supply) must be included
⑩　All the hardware and software should be provided with reliable supports and maintenance services
⑸　Time limit for the submission of the requested material : 17 : 00　11 September 2018
⑹　Contact point for the notice : Kouji Tanaka, ICT Testbed Coordination and Planning Office, ICT Testbed Research and Development Promotion Center, National Institute of Information and Communications Technology, 3―5 Hikaridai Seika-cho Soraku-gun Kyoto 619―0289 Japan TEL 0774―98―6878

随意契約

随意契約に関する公示

次のとおり随意契約について公示します。
平成30年8月2日
支出負担行為担当官
四国森林管理局長　野津山喜晴
◎調達機関番号　018　◎所在地番号　39
1　調達内容
⑴　品目分類番号　78
⑵　購入等件名及び数量　ポリ塩化ビフェニル廃棄物処理委託業務　一式
2　随意契約の予定日　平成30年８月28日
3　随意契約によることとする「政府調達に関する協定」の規定上の理由　b「排他的権利の保護」
4　随意契約を予定している相手方の名称
中間貯蔵・環境安全事業株式会社
5　担当部局　〒780―8528 高知県高知市丸ノ内１丁目３番30号　四国森林管理局総務企画部経理課　電話088―821―2060
6　Summary
⑴　Classification of the services to be procured : 78
⑵　Nature and quantity of the services to be required : Disposal of the polychlorinated biphenyl waste 1 Set
⑶　Expected date of the contract award : 28 August, 2018
⑷　Reasons for the use single tendering procedures as provided for in the Agreement on Government Procurement : b "Protection of Exclusive Rights"
⑸　Contact point for the notice : Affairs Planning Division Accounting Division, Shikoku Regional Forest Office, 1―3―30 Marunouti Kochi city Kochi prefecture 780―8528 Japan. TEL 088―821―2060

随意契約に関する公示

次のとおり随意契約について公示します。
平成30年８月２日
国立研究開発法人理化学研究所
契約業務部長　川鍋　　隆
◎調達機関番号　814　◎所在地番号　11
○30 第 22 号
1　調達内容
⑴　品目分類番号　78
⑵　購入等件名及び数量　高濃度ＰＣＢ廃棄物（安定器等）の処理処分業務　一式
2　随意契約の予定日　平成30年９月３日
3　随意契約によることとする「政府調達に関する協定」の規定上の理由　b「排他的権利の保護」
4　随意契約を予定している相手方の名称
中間貯蔵・環境安全事業株式会社
5　担当部局　〒351―0198 埼玉県和光市広沢２番１号　国立研究開発法人理化学研究所　契約業務部　契約第２課　安本　　望　電話048―467―7916
6　Summary
⑴　Classification of the services to be procured : 78
⑵　Nature and quantity of the services to be required : Disposal work of high concentration Poly Chlorinated Biphenyl 1 set
⑶　Expected date of the contract award : 3 September, 2018
⑷　Reasons for the use of single tendering procedures as provided for in the Agreement on Government Procurement : b "Protection of Exclusive Rights"
⑸　Contact point for the notice : Nozomu Yasumoto, Contract Section Ⅱ, Contract Management Division, RIKEN 2―1, Hirosawa, Wako-shi, Saitama, 351―0198, Japan, TEL 048―467―7916

随意契約に関する公示

次のとおり随意契約について公示します。
平成30年８月２日
独立行政法人環境再生保全機構
契約担当職　田中　勝英
◎調達機関番号　589　◎所在地番号　14
1　調達内容
⑴　品目分類番号　73
⑵　購入等件名及び数量　平成30年度石綿健康被害救済制度に関する広報業務　一式
2　随意契約の予定日　平成30年10月19日
3　随意契約によることとする「政府調達に関する協定」の規定上の理由　b「排他的権利の保護」
4　随意契約を予定している相手方の名称
企画競争により決定
5　担当部署　〒212―8554 神奈川県川崎市幸区大宮町1310番　独立行政法人環境再生保全機構　石綿健康被害救済部　企画調整課　冨永、佐々木　電話044―520―9614
6　Summary
⑴　Classification of the services to be procured : 73
⑵　Nature and quantity of the services to be required : Advertisements on the Asbestos Health Damage Relief system, 1 set
⑶　Expested date of the contract award : 19 October, 2018
⑷　Reasons for the use single tendering procedures as provided for in the Agreement on Government procurement : b Protection of Exclusive Rights