⑦　本学内外の他の計算機システムと相互接続が容易なオープンシステムであること。同時に、外部からのセキュリティ上の脅威に対して、十分な耐性を持つシステムであること。

⑧　システム運用管理サブシステムは、本教育研究用計算機システム全体の運用管理に必要な機能を提供するとともに、学内の共用系情報システムと連係した総合的な管理業務にも対応できること。

⑨　システムの運用・管理に対してできるかぎり省エネルギー化、省力化、省スペース化がはかられていること。

⑩　システムの障害に対して迅速、かつ、狭域的に対処でき、安定な運用が可能なこと。

2　資料及びコメントの提供方法　上記１⑵の物品に関する一般的な参考資料及び同⑸の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。

⑴　資料等の提供期限　平成30年１月12日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒804―8550 北九州市戸畑区仙水町１－１　九州工業大学　会計課契約第一係　俵　　敏之　電話093―884―3029

3　説明書の交付　本公表に基づき応募する供給者に対して導入説明書を交付する。

⑴　交付期間　平成29年12月８日から平成30年１月12日まで。

⑵　交付場所　上記２⑵に同じ。

4　説明会の開催　本公表に基づく導入説明会を開催する。

⑴　開催日時　平成29年12月20日15時00分

⑵　開催場所　九州工業大学情報工学部共通教育研究棟１階ＡＶ講演室（福岡県飯塚市川津680―４）

5　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。

6　Summary

⑴　Classification of the products to be procured : 14

⑵　Nature and quantity of the products to be rent : Computer Systems for Research and Education (Information Science Center) 1 Set

⑶　Type of the procurement : Rent

⑷　Basic requirements of the procurement :

①　Kyushu Institute of Technology which encompasses all branches of engineering consists of three campuses distributed geographically ; Tobata Campus (the Faculty of Engineering), Iizuka Campus (the Faculty of Computer Science and Systems Engineering), and Wakamatsu Campus (the Graduate School of Life Science and Systems). The target system should be installed mainly in Tobata and Iizuka Campus, and should serve for education and research for students and researchers. The system must be composed of the following 6 subsystems : the computer subsystem for education of the Faculty of Engineering, the computer subsystem for education of the Faculty of Computer Science and Systems Engineering, the computer subsystem for supporting ICT education, the subsystem for IT infrastructure, the identity management subsystem, and the computer subsystem for system／network administration and operation.

②　Both of the computer subsystems for education of two faculties should be basically equivalent, and should consist of terminal computers which are the front end for students and high performance servers. These computers and servers should be connected to each other through high-speed networks, should provide all the students with the same environment through any terminal compute and with good performance even when all terminal computers are used at the same time. The subsystems should serve for basic education of information processing (including programming and information literacy) for freshmen and sophomores of the both faculties, advanced education of applying information for junior and senior classes of the faculty of engineering, and study of all graduate and undergraduate students by themselves during the rest of classes (about 7,000 users). The target system should be suitable for education and learning.

③　The computer subsystem for supporting ICT education should consist of LMS (Learning Management System) and a system to distribute teaching materials which have abilities to deal with all classes in Kyushu Institute of Technology, and should have the abilities to preserve and manage teaching materials, students' activities and learning records safely during a certain period.

④　The subsystem for IT infrastructure should consist of virtual infrastructure managers, high performance servers, storage, and networks which provide IT infrastructural functions to the other subsystems and other common computer systems in Kyushu Institute of Technology.

⑤　The identity management subsystem should be able to input, output and manage various user information for all the system users, that is, user account information including user IDs and passwords, user attributes including access authority and access logs. The user information database should have compatibility and the extendibility during the future. The subsystem should also have the ability to provide united ID management service that consists of various directory services and authentication services for the other subsystems and the other information systems in Kyushu Institute of Technology.

⑥　The target system should have the abilities to manage access permissions of computer resources according to users' group.

⑦　The target system should be an open system which can be connected easily to other computer systems inside／outside Kyushu Institute of Technology, and should be able to endure security threats from the outside.

⑧　The computer subsystem for system／network administration and operation should administrate and operate other subsystems, and should have the administration abilities to cooperate with other common computer systems in Kyushu Institute of Technology.

⑨　Energy saving, laborsaving, and space saving should be considered from the viewpoint of management and operation of the target system.

⑩　The target system should be stable, and should provide functions of dealing with a trouble situation quickly and locally.

⑸　Time limit for the submission of the requested material : 17 : 00　12 January, 2018

⑹　Contact point for the notice : Toshiyuki Tawara, Procurement Section, Accounting Division, Kyushu Institute of Technology, 1―1 Sensui-cho Tobata-ku Kitakyushu-shi 804―8550 Japan, TEL 093―884―3029

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29年12月８日

株式会社日本貿易保険

代表取締役社長　板東　一彦

◎調達機関番号　434　◎所在地番号　13

1　調達内容

⑴　品目分類番号　71、27

⑵　購入等件名及び数量　「貿易保険に関する問合せ業務の効率化を目的としたシステム開発」　一式

2　随意契約の予定日　平成29年12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「技術的理由による競争の不存在」

4　随意契約を予定している相手方の名称

日本アイ・ビー・エム株式会社

5　担当部局　〒101―8359 東京都千代田区西神田３－８－１　千代田ファーストビル東館５階

株式会社日本貿易保険　業務ＩＴ・統括室情報システムグループ　電話03―3512―7715