⑶　資料の提供期限　令和４年９月１日17時00分（郵送の場合は必着のこと）
ⅰ）資料等を提供する際には、組織の代表者名で、本件招請に対する応募の意思を明確に示す書面で提供すること。
ⅱ）提供資料等に関する照会先を明記すること。
ⅲ）提供資料等は日本語で６部提出すること。
⑷　追加情報の照会先　追加情報の照会又は本説明書に関する問い合わせは、下記の期限までに、日本語文書により、電子メールにて、上記２⑵の「連絡窓口」へ行うこと。
①　期限　令和４年８月23日17時00分
3　説明書の交付　本公表に基づき応募する供給者対して導入説明書を交付する。
⑴　交付期間　令和４年７月27日から令和４年９月１日まで
⑵　交付場所　本公表日から下記ＵＲＬよりダウンロード可能。窓口交付の場合は上記２⑵にて交付する。
ＵＲＬ：https://choutatsu.jst.go.jp/
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　令和４年８月８日13時30分
⑵　開催場所　〒102―8666 東京都千代田区四番町５番地３サイエンスプラザ　国立研究開発法人科学技術振興機構　２階入札室（導入説明会へ参加を希望する者は、令和４年８月５日17時00分までに、上記２⑵の連絡窓口宛に電子メールにて申込を行うこと。）
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 services to be procured : 16, 71, 27
⑵　Nature and quantity of services to be required : Renewal of Common IT Infrastructure ; 1 Set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
A）The common IT platform is a private cloud system platform built for the purpose of centrally managing systems owned by Japan Science and Technology Agency (JST). While promoting standardization of systems, it promotes the efficiency of system development, management, and operation, and is positioned as the foundation that supports IT governance. From May 2018, the transition operation from the previous common IT platform (Phase II) to the original common IT platform (Phase III) has been carried out, and full-scale operation has started from April 2019. Since product support will end in March 2026, we will procure the next common IT platform (Phase IV) and renew the common IT platform.
B）The next common IT platform will be equipped with about 120 systems (about 1200 virtual servers). In addition to a system that publishes various information and services on the Internet, it will also be equipped with a core system used in side JST. The next common IT platform envisions the following configuration as a form of hybrid cloud that uses an on-premises private cloud environment and public cloud services.
①　The total number of cores of the physical CPU of the server that configures the virtual environment is about 3400 and the physical memory is about 31 TB.
②　Storage that constitutes a virtual environment. The total effective capacity is about 3 PB.
③　Management tools for the virtual environment include virtual server and network creation／change／deletion, operation monitoring, resource management, configuration management, software version management, log management, NTP, DNS, SMTP server, etc. have the functions necessary for operation and maintenance.
④　Equipment and software that make up the network between the servers and storage that make up the virtual environment, and between each server.
⑤　The total effective capacity for the file server, which is the core system for JST internal use, is about 500 TB. The number of users is about 1800.
⑥　Environment for systematically backing up data on virtual servers and file servers (backup server, storage, software). Effective capacity is about 1 PTB.
⑦　IPS, FW, WAF, etc., security devices for external attack protection and log acquisition, or services with similar functions, load balancers. It is desirable that the operational load on JST is as low as possible.
⑧　DR function : The JST homepage, Nihon Kagaku Miraikan homepage, and file server should have the function to continue system operation at the same level as usual even in the event of a disaster.
C）The servers, storage, and devices that make up the network must have sufficient performance for stable operation of the system installed in the virtual environment.
D）The software (cloud OS and hypervisor) that make up the virtual environment is assumed to be stable commercial software with a proven track record.
E）It is possible to add CPU, memory, and storage resources.
F）It is possible to migrate the virtual server from the existing environment (vmware) by using tools.
G）Being able to manage a hybrid cloud environment in an integrated manner.
H）Each device, software and cloud can receive official manufacturer support and maintenance. Also, in the cloud, it must be registered or scheduled to be registered in the ISMAP cloud service list.
I）Each device can be used for at least 7 years under a maintenance contract.
J）A series of maintenance work such as operation and maintenance of system infrastructure and network equipment (for example, equipment firmware version upgrade, software patch that configures virtual environment, operating status, resources, configuration management, hardware failure handling, etc.) Can be centrally implemented by one vendor.
⑸　Time limit for the submission of the requested material : 17 : 00　1　September, 2022
⑹　Contact point for the notice : KUBOTA Keiko, Contract Division, Department of Contract, JST, 5―3, Yonban-cho, Chiyoda-ku, Tokyo 102―8666, Japan, TEL 03―5214―7996 E-mail keiyakuk@jst.go.jp

意見招請に関する公示

次のとおり調達特定役務の仕様書案の作成が完了したので、仕様書案に対する意見を招請します。
令和４年７月27日
独立行政法人住宅金融支援機構契約担当役
財務企画部長　**吉德**　光男
◎調達機関番号　608　◎所在地番号　13
1　調達内容
⑴　品目分類番号　71、27
⑵　購入等特定役務及び数量　会計事務のデジタル化に係るシステム構築及び運用保守等業務
2　意見の提出方法
⑴　意見の提出期限　令和４年８月18日　17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒112―8570 東京都文京区後楽１―４―10　独立行政法人住宅金融支援機構財務企画部会計事務管理室会計グループ
＜koubunsho_kaikei@jhf.go.jp＞
白沢・田中・中村　電話03―5800―8053
3　仕様書案の交付
⑴　交付期間　令和４年７月27日から令和４年８月18日まで
⑵　交付場所　上記２⑵に同じ。