(4) Basic requirements of the procurement : This system consists of three subsystems : data analysis subsystem, data archival and publication subsystem, Mizusawa data archival and analysis subsystem.

These subsystems should have functionalities described below. Storage systems used in this system should be efficient and capable of unforeseen data increase in the future.

Unless otherwise described, all equipment should be located in the NAOJ Mitaka Campus.

A) Data analysis subsystem is capable of fast reduction of data taken by the following telescopes and／or instruments operated by the NAOJ.

a)Instruments equipped with the Subaru telescope operated by the Subaru telescope facility, b)optical and infrared telescopes like Subaru Telescope Okayama Branch (former Okayama Astrophyscal Observatory), c)The ALMA (Atacama Large Millimeter and submillemeter Array) operated by the international collaboration including NAOJ ALMA project and NAOJ Chile, d)The VLBI Exploration of Radio Astrometry (VERA) operated by the Mizusawa VLBI Observatory, e)The 45m large radio telescope operated by the Nobeyama Radio Observatory, f)The Atacama Submillimeter Telescope Experiment (ASTE) operated by the ASTE Project, g)The Hinode solar observation satellite jointly operated by the Solar Science Observatory and the Japan Aerospace Exploration Agency (JAXA), h)Solar observation equipments in both optical and radio wavelengths operated by the Soar Science Observatory. It is noted that a)-h) will succeed the current functionalities.

B) Data archival and publication subsystem should have the following functionalities and be capable of publishing the data through individual user interface and／or the virtual observatory (k) described below :

a)Data Archive for Subaru Observers, b)Public Data Archive for Subaru telescope, c)HSC Science Archive, d)Okayama Data Archive, e)ALMA Data Archive, f)Nobeyama Data Archive, g)Hinode Data Archive, h)Solar Radio Data Archive, i)Solar Data Archive, j)Documents and Catalogues Archive, k)Virtual Observatory, It is noted that a)-k) will succeed the current functionalities and data stored.

C) Mizusawa data archival and analysis subsystem is located in NAOJ Mizusawa Campus, and is capable of fast processing of data taken by astronomical satellites such as Hayabusa-2. It also has functionalities of storing, processing, and publishing data taken by VERA. It is noted that this subsystem will succeed the current working systems operated by the Mizusawa VLBI Observatory and the RISE Project in NAOJ Mizusawa Campus.

Each of the subsystems A) through C), needs software environment that ensures its smooth operation, and also system administration／management functionalities suitable for is operation policy and actual usage. The system needs to be tolerable against malfunctions, power outage and security violations, and so on, so that robust system operation can be continued. It is required to guarantee maintenance organization that quick in situ fixation can be conducted. It is required to enable increasing storage capacity and so on without major hardware replacement and to enable reallocation of resources among the components in each subsystems during the multiyear contract is in force.

(5) Time limit for the submission of the requested material : 17 : 00　8 October, 2021

(6) Contact point for the notice : Miura Susumu, Procurement Section, Accounting Division, National Astronomical Observatory of Japan, National Institutes of Natural Sciences, 2―21―1 Osawa Mitaka-shi, Tokyo 181―8588 Japan, TEL 0422―34―3677

意見招請に関する公示

次のとおり調達物品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３年８月23日

支出負担行為担当官

大阪国税局総務部次長　鯵本　智史

◎調達機関番号　015　◎所在地番号　27

○第１号

１　調達内容

(1)　品目分類番号　26

(2)　借入物品及び数量　令和３年分確定申告会場備品の借上げ（第１ブロックから第７ブロック）一式

２　意見の提出方法

(1)　意見の提出期限　令和３年９月13日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒540―8541 大阪市中央区大手前１丁目５番63号大阪合同庁舎第三号館11階 大阪国税局総務部会計課用度係　桑原　淳 電話06―6941―5331　内線2190

３　仕様書案の交付

(1)　交付期間　令和３年８月23日から令和３年９月13日まで。

(2)　交付場所　上記２(2)に同じ。

４　Summary

(1)　Classification of the services to be Procured : 26

(2)　Nature and quantity of the products to be rent : Furniture, From block 1 through block 7, 1 set.

(3)　Time-limit for the submission of comments : 17 : 00　13 September, 2021

(4)　Contact point for the notice : KUWABARA Atsushi, Procurement Section, Accounts Division, Osaka Regional Taxation Bureau, 1―5―63 Otemae Chuo-ku Osaka, 540―8541, Japan, TEL 06―6941―5331 ex. 2190

意見招請に関する公示

次のとおり調達物品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３年８月23日

契約責任者

独立行政法人国立印刷局

財務担当理事　倉林　健二

◎調達機関番号　562　◎所在地番号　13

１　調達内容

(1)　品目分類番号　14、71、27

(2)　購入等件名及び数量

文書管理システム外１件　一式

２　意見の提出方法

(1)　意見の提出期限　令和３年９月15日午後５時（郵送の場合は必着のこと。）

(2)　提出先　〒105―8445 東京都港区虎ノ門二丁目２番５号　独立行政法人国立印刷局財務部契約課一般契約係担当　小幡　英史　電話03―6893―4612

３　仕様書案の交付

(1)　交付期間　令和３年８月23日から令和３年９月13日まで。

(2)　交付場所　上記２(2)に同じ

(3)　仕様書の交付に当たっては、「秘密情報の取扱いに関する誓約書」を提出した者に交付する。

なお、本誓約書については、上記２(2)にて受け取ること。

４　仕様書案の説明会

(1)　開催日時　令和３年９月８日午後３時

(2)　開催場所　独立行政法人国立印刷局財務部入札室

５　Summary

(1)　Classification of the products to be procured : 14, 71, 27

(2)　Nature and quantity of the products to be purchased : Document management system and another item : 1 set

(3)　Time-limit for the submission of comments : 5 : 00 P.M. 15 September 2021

(4)　Contact point for the notice : Hidehumi Obata, Procurement Contract Division, Financial Affairs Department, National Printing Bureau, Incorporated Administrative Agency, 2―2―5 Toranomon, Minato-ku, Tokyo 105―8445 Japan TEL 03―6893―4612