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　令和２年３月23日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒431―3192　浜松市東区半田山１―20―１　浜松医科大学会計課専門職員（契約担当）　榎本　正則　電話053―435―2148
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　令和２年２月21日から令和２年３月23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　令和２年３月４日14時00分
⑵　開催場所　浜松医科大学管理棟２階第二会議室
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 purchased : PBL visual communication systems for interactive education 1 Set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
A　This system should consist of two-way live video operation equipment, two-way live audio operation equipment, and video／audio archive and playback equipment.
B　The system should need 22 of interactive whiteboards (IWB). There will be 14 IWBs in each tutorial room, 3 in the monitor room, 3 in room number 202, and 1 IWB with web conferencing for international problem based learning (PBL).
C　The system should have a function displaying something written on the IWB in each tutorial room to the monitor room. In addition, it must be possible to write on the IWB in each tutorial room from the monitor room..
D　The system must be able to print out the products on the IWB in each tutorial room.
E　The system should have an output function, it can be taken the product as an electronic file such as a snapshot.
F　The system should have a function recording IWD data by camera equipment.
G　The system should have a function displaying prepared electric file on IWB via computer.
H　The system must be able to save the product file on IWB or computer, and it can be restarted the data continuously.
I　The system must be have　a function displaying products on IWB of　a specific tutorial room to all of another tutorial rooms including the monitor room.
J　The system must be have a function uploading an electric file from the monitor room to IWBs of each tutorial room. Moreover, it must have a function saving the contents to the recording equipment.
K　The writing function and response speed of IWB must be same as hand writing.
L　The size of IWB should be approx. 75 inches and aspect ratio will be 16 : 9.
M　IWB must be fixed to the base with wheels.
N　IWB should have a writing function of capacitance or equivalent ability. ideal writing feeling will be iPad pro.
O　The monitoring system should have good user interface, and users of monitor room can be access easily to each tutorial room.
P　The system should have　a function to recognize characters on IWB through video.
Q　The system should have a function monitoring all of events without any blind spots by omnidirectional camera in all tutorial rooms.
R　The system should have a function to recognize the contents of prepared reports through video camera.
S　The system should have a talking function between each tutorial room and the monitor room.
T　The system should have voice instruction function from the monitor room to each tutorial room.
U　The system should have a function to output voice from a specific tutorial room to another tutorial rooms including the monitor room.
V　The system should have clear sound functions to avoid any howling or reflections of sounds.
W　The system should have saving function all of learning data including IWB and video at least 10 years with a full vision quality.
X　The system should have a video recording function excluding learning occasion for 24 hours, and the data should be saved at least 5 years with a full vision quality.
Y　The system should have external media storage for long term saving.
Z　The system must have the function of projecting the product in room number 202.
AA　The system must have the function of projecting the product in the special lecture room.
AB　At least one of IWB must have a video conference system for international PBL.
⑸　Time limit for the submission of the requested material : 17 : 00　23 March, 2020
⑹　Contact point for the notice : Masanori Enomoto, Expert Official, Accounting Section, Hamamatsu University School of Medicine, 1―20―1 Handayama Higashi-ku Hamamatsu-shi 431―3192 Japan, TEL 053―435―2148

資料提供招請に関する公表

次のとおり物品の導入を予定していますので、当該導入に関して資料等の提供を招請します。
令和２年２月21日
国立大学法人三重大学長　駒田　美弘
◎調達機関番号　415　◎所在地番号　24
○第１号
1　調達内容
⑴　品目分類番号　22、31
⑵　導入計画物品及び数量
放射線部門システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　令和２年度３月以降
⑸　調達に必要とされる基本的な要求要件
A　高画質・低線量・豊富なアプリケーションを備えた高性能血管撮影装置であること。
B　多目的使用が可能なポリグラフ装置であること。
C　血管撮影画像および３Ｄ画像を迅速に提供できるサーバ装置であること。
D　エンドトキシンが測定可能な装置および、ＰＥＴ用ＦＤＧ合成装置であること。
E　外科用移動型Ｃ－アームＸ線透視装置、および、移動型Ｘ線撮影装置であること。
F　小線源放射線治療を行うに当たり、治療計画から位置決め照射まで可能な装置であること。
G　円滑な検査遂行に必要な周辺機器およびソフトウエアを有すること。
H　既存の放射線情報システム（ピー・エス・ピー社製）、放射線治療情報システム（富士フイルムメディカル社製）、病院情報管理システム（日本アイ・ビー・エム社製）と接続し、画像情報、オーダ情報等の通信ができること。
I　システムを設置するための工事を含むこと。