⑵　提供先　〒415―0025 下田市５丁目10番１号　国立大学法人筑波大学下田臨海実験センター事務係　河井　陽子　電話0558―22―1317

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24年６月11日から平成24年７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24年６月20日14時00分

⑵　開催場所　国立大学法人筑波大学下田臨海実験センター第３研究棟２階会議・セミナー室

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 : 20

⑵　Nature and quantity of the products to be purchased : Marine Research Vessel 1 Set

⑶　Type of the procurement : Purchase

⑷　Basic requirements of the procurement :

A　The gross tonnage of the vessel should be less than 20 tons. The hull should be made of FRP, with partial use of wood and urethane if necessary. The vessel must be hard chine style with box keel, designed lightweight but strongly-built. Stainless steel and corrosion-resistant aluminum alloy should be used for radar mast and any exposed structures.

B　The vessel is registered as a Class 1 small fishing vessel according to the Fishing Vessel Special Rules. The navigation area is limited shelf sea. Home harbor is Shimoda harbor, Shimoda, Shizuoka.

C　The cruising speed should be more than 21 knots, and the fuel tank capacity should be more than 2500 liter. The vessel's complement is more than 40 people.

D　The vessel should be equipped with two complete sets of propulsion units which consist of two compression ignition oil engine (horsepower should be more than 400 KW for each), two fixed fin and hanging rudder, to exert dead slow. The units are designed as compact lightweight. The generator is water-cooling system, and its generating power requires more than 10 KW. The engine and generator are heat proof, sound proof and vibration proof.

E　The vessel's speed should be easily controlled from full to dead slow. The ship is designed so that oceanographic observations, fishing operations, training and research works can be easily and safely performed. The vessel is equipped with thruster and trim tub for safe navigation.

F　The vessel's bow should have enough strength against the case of damages on berthing and must be reinforced by stainless steel. Anchor storage should be equipped on fore. The deck board should be flat.

G　The vessel has a pilothouse, a research room, a lavatory, and a shower room on deck. Under the deck, an afore-storage, an equipment room, an engine room, an aft storage, a rudder machine room, a live fish storage and a thruster compartment should be equipped. The rooms should have appropriate devices and provide a comfortable environment (i.e., quiet, vibration-free, ventilated and dry).

H　The vessel is equipped with advanced navigation instruments, including an autopilot, differential global positioning system (DGPS), satellite compass system, radar, remote steering system, fish finder, double sideband (DSB) transceiver, and ship broadcast system.

I　The vessel should be equipped with the following research observation devices : tide flow monitoring system, sonar, water temperature logger, weather monitoring system, sea floor monitoring system, CSTD observation system, navigation logger, and monitor. It also requires a security monitor system to share information in the pilothouse and research room.

J　The vessel should be equipped with the following research observation system : gunwale derrick, hydraulic pressure A-type frame derrick, hydraulic pressure two trunk observation winch, and spanker.

K　The vessel should be equipped with the following lay-up devices : electric roller on fore and aft, anchor storage on fore, and anchor hydraulic power unit in afore storage.

L　The pilothouse should be equipped with appropriate hydraulic power unit for cruises.

M　The vessel is designed so that diving operation can be easily performed.

N　The vessel should have fire extinguishing appliances and lifesaving equipment and facilities.

O　The vessel must be light draft which is less than 1.5m from full load line to the deepest propeller blade tip.

P　The hatches on deck should be flat and lockable structure.

⑸　Time limit for the submission of the requested material : 5 : 00 PM 12, July, 2012

⑹　Contact point for the notice : Yoko Kawai, Shimoda Marine Research Center, University of Tsukuba, 5―10―1 Shimoda-shi 415―0025 Japan, TEL 0558―22―1317

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。

平成 24 年６月 11 日

国立大学法人東京大学総長　濱田　純一

◎調達機関番号　415　◎所在地番号　13

○第３号

1　調達内容

⑴　品目分類番号　22

⑵　導入計画物品及び数量　３Ｔ―ＭＲＩ磁気共鳴断層撮影装置システム　一式

⑶　調達方法　借入

⑷　導入予定時期　平成24年度12月以降

⑸　調達に必要とされる基本的な要求要件

A　磁場強度が３Ｔで、広い撮像視野で磁場均一性が良いマグネットシステムであること。

B　全身のＭＲ画像が撮像できること。

C　撮像時、ガントリー内で高い静音性を持ち、患者が安心して検査ができる環境を提供できるシステムであること。

D　デジタル画像保管機能を有すること。

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24年７月27日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒108―8639 東京都港区白金４―６―１　東京大学医科学研究所管理課調達契約チーム　浅川　昭彦　電話03―5449―5608

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24年６月11日から平成24年７月27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24年６月18日14時00分

⑵　開催場所　東京大学医科学研究所１号館地下１階会議室

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 : 22

⑵　Nature and quantity of the products to be rent : 3T-MRI Magnetic Resonance Imaging System 1 Set

⑶　Type of the procurement : Rent

⑷　Basic requirements of the procurement :

A　The magnet system with strength of 3T should provide a uniform magnetic field and wide imaging field.

B　The system should be a whole body MR imaging system.