④ Lead and chrome free, Enamel, phthalic resin, camouflage, exterior 3606 Brown 4kg／CN 5,788Kg
⑤ Lead and chrome free, Enamel, phthalic resin, semi-gloss, exterior 2811 Black 16kg／CN 3,664Kg
⑥ Enamel, phthalic resin for shipboard 2704 gray(2) 18L／CN 50,040 ℓ
⑦ Enamel, phthalic resin, exterior (nonglossy) 3811 black(1) 4L／CN 1,612 ℓ
⑧ Enamel, phthalic resin, exterior (semiglossy) 2101 scarlet 4KG／CN 1,280Kg
⑨ Enamel, phthalic resin, exterior (glossy) 1802 white(2) 4L／CN 7,232 ℓ
⑩ Enamel, phthalic resin, exterior (glossy) 1104 red(1) 4L／CN 1,520 ℓ
⑪ Enamel, phthalic resin, exterior (glossy) 1307 bright yellow(2) 4L／CN 1,488 ℓ
⑫ Polyurethane, enamel coating (nonglossy) 36440 gray 14KT
⑬ Polyurethane, enamel coating (nonglossy) 36320 gray 20KT
⑭ Polyurethane, enamel coating (nonglossy) 36495 gray 22KT
⑮ Polyurethane coating, dark green 40ST
⑯ Polyurethane coating, brown 35ST
⑰ Polyurethane coating, black 34ST
⑱ Paint, heat resisting 299EA
⑲ Paint, oil, deck interior 2408 dark greenish gray 4L／CN 1,984 ℓ
⑳ Paint, oil, deck interior 2408 dark greenish gray 18L／CN 8,820 ℓ
㉑ Paint, oil, deck exterior 2705 dark gray (1) 18L／CN 62,388 ℓ
㉒ Paint, oil, ship interior 2404 greenish gray 4L／CN 1,568 ℓ
㉓ Paint, oil, ship interior 2501 pale sky 4L／CN 3,064 ℓ
㉔ Paint, oil, ship interior 2802 white(2) 18L／CN 17,082 ℓ
㉕ Paint, aluminium 4L／CN 560 ℓ
㉖ Paint, anchor 4L／CN 6,436 ℓ
㉗ Paint, skidproof 2705 dark gray(1) N4 4L／CN 300SE
㉘ Paint, skidproof 2705 dark gray(1) N4 16L／CN 1,153SE
㉙ Metallurgical coating paint 1,030EA
㉚ Paint, traffic, type-A white 13,860 ℓ
㉛ Paint, traffic, type-A yellow 4,116 ℓ
㉜ Paint, traffic, type-B white 10,430 ℓ
㉝ Thinner, paint, traffic, type-B 5,824 ℓ
㉞ Thinner, alkyd resin enamel 129EA
㉟ Thinner, electronics equipment primer 332EA
㊱ Thinner, synthetic resin enamel 335CN
㊲ Thinner, phthalic resin enamel 48,168 ℓ
㊳ Thinner, phthalic resin enamel 41,418 ℓ
㊴ Thinner, dope and lacquer 148CN
㊵ Cleaning compound, aluminum surface 237CN
㊶ Gas turbine cleaner 209CN
㊷ Cleaning Compound, Solvent 5GL／CN 146CN
㊸ Cleaning compound, aluminum surface 373CN
㊹ Dry cleaning solvent 3,200 ℓ
㊺ Dry cleaning solvent 12,400 ℓ
㊻ Anti icing additive 195,000 ℓ
㊼ Anti icing additive 424,400 ℓ
㊽ Anti-icing fluid 12,400 ℓ
㊾ Anti-icing fluid 126,000 ℓ
㊿ Anti-icing fluid 151,400 ℓ
(51) Anti-icing／deicing fluid 19,000 ℓ
(52) Anti-icing／deicing fluid 8,000 ℓ
(53) Antifreeze 82,044 ℓ
(54) Antifreeze 15,552 ℓ
(55) Antifreeze 222CN
(56) Primer, for electronics equipment 332EA
(57) Epoxy Primer Coating Kit 456SE
(58) Epoxy Primer Coating Kit 1,216SE
(59) Lead and chrome free, Primer coating, Steel 20KG／CN Gray 10,520Kg

(4) Delivery period : as in the tender documentation
(5) Delivery place : as in the tender documentation
(6) Qualification for participating in the tendering procedures : Suppliers eligible for participating in the proposed tender are those who shall :
① not come under Article 70 of the Cabinet Order concerning the Budget, Auditing and Accounting. Furthermore, minors, Person under Conservatorship or Person under Assistance that obtained the consent necessary for concluding a contract may be applicable under cases of special reasons within the said clause
② not come under Article 71 of the Cabinet Order concerning the Budget, Auditing and Accounting
③ have the Grade
6(3)—⑥, ㉑, ㉘, ㊻～㊼, ㊾～㊿ "Manufacture" or "Sale" A, B or C
6(3)—①～⑤, ⑦～⑳, ㉒～㉗, ㉙～㊺, ㊽, (51)～(59) "Manufacture" or "Sale" A, B, C or D
in the Kanto and Koushin-etsu area in terms of the qualification for participating in tenders by Ministry of Defense (Single qualification for every ministry and agency) in the fiscal years 2022, 2023 and 2024.
④ The person who is not being under suspension of nomination by Director General for Health and Medicine, Director General, Bureau of Defense Policy or Commissioner for Acquisition, Technology and Logistics Agency.

(7) Time-limit for tender :
6(3)—①～㉝ 18 : 00 28 July 2023
6(3)—㉞～(59) 18 : 00 31 July 2023
(8) Above mentioned ① through ⑪, ⑲ through ㉕, ㊲ through ㊴ and ㊹ through ㊿ of 6(3) are applicable for a person who is capable of delivering products manufactured in accordance with the attached notes, etc., certified in accordance with the Instruction Concerning Certification of Manufacturing Facilities, etc., of Defence Epuipment, etc., or a person who can prove the quality specified in the specifications of said products.
(9) Contact point for the notice : Nakagawa Shoji, Supplies Division, Procurement Administration Department, Acquisition, Technology and Logistics Agency, 5—1 Ichigayahonmuracho, Shinjuku-ku, Tokyo 162—8870 Japan. TEL 03—3268—3111 Ext. 35446

入札公告

次のとおり一般競争入札に付します。
令和５年６月８日
国立研究開発法人
国立循環器病研究センター理事長
大津　欣也

◎調達機関番号　820　◎所在地番号　27
1　調達内容
(1)　品目分類番号　26
(2)　購入等件名及び数量　構内電力（交流３相３線式、供給電力22,000Ｖ）　予定数量　35,878,930kWh　一式
(3)　調達件名の特質等　入札説明書、仕様書及び契約書案による。
(4)　納入期間　令和５年11月１日から令和６年10月31日まで。
(5)　納入場所　国立研究開発法人国立循環器病研究センター
(6)　入札方法　入札金額については、調達案件にかかる本体価格のほか、履行に要する一切の費用を見積った額とすること。
なお、落札決定に当たっては、入札書に記載された金額に当該金額の10パーセントに相当する額を加算した金額（当該金額に１円未満の端数があるときは、その端数金額を切り捨てるものとする。）をもって落札価格とするので、入札者は、消費税に係る課税事業者であるか免税事業者であるかを問わず、見積もった契約金額の110分の100に相当する金額を入札書に記載すること。
※入札書に記載する金額の算定に当たっては、力率割引又は割増、発電費用等にかかる燃料価格変動の調整額及び電気事業者による再生可能エネルギー電気の調達に関する特別措置法に基づく賦課金は考慮しないこととする。