①26　②システム開発評価・危機管理センターで使用する電気　契約電力1,300kW　③購入等　④12月　⑤上記⑤に同じ
①26　②東京航空交通管制部で使用する電気の購入　契約電力1,400kW　③購入等　④１月　⑤上記⑤に同じ
Summary
Civil Aviation Bureau, Ministry of Land, Infrastructure, Transport and Tourism
①15　②Communication Control System Type CCS—14A, and so on 3 set　③Selling of products　④May　⑤Contract section, Budget and Property Administration Office, Civil Aviation Bureau, 2—1—3 Kasumigaseki Chiyodaku Tokyo TEL 03—5253—8111 (Ext. 48655)
①15　②Communication Control System Type CCS-16—3A, and so on 2 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Digital Voice Recording System Type DREC—2004D, and so on 3 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Doppler VHF Omnidirectional Radio Range Type DVOR—07B, and so on 7 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Tactical Air Navigation Type TACAN—91D, and so on 2 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Instrument Landing System Type ILS—92E, and so on1set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Terminal Surveillance Radar Type TSR—17, and so on 4 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Remote Control and Monitor Equipment, and so on 19 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Terminal Radar Control System Type TRCS—13A, and so on 2 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②MSAS Signal Generation and operation equipment Type MSG—16A, and so on 1 set　③Selling of products　④May　⑤as⑤mentioned above
①15　②Hybrid Air-route suRveillance sensor Processing equipment Type HARP—13A, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①15　②Communication Control System Type CCS—16—2, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Communication Control System Type CCS—14A, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Secondary Surveillance Radar Type SSR—15A, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Terminal Surveillance Radar Type TSR—17, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Transmitter and Reciver Equipment Type TV—07, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Communication Control System Type CCS—2000B, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Weather information Receiving Unit Type WRU—07, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Multilateration Equipment Type WAM—16, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Parts of Digital Voice Recording System Type DREC—2004A, and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①16　②Valves (25M10A), and so on 1 set　③Selling of products　④June　⑤as⑤mentioned above
①15　②Monitor and control Information Sharing Equipment Type MISE—20, and so on 1 set　③Selling of products　④July　⑤as⑤mentioned above
①15　②Reliability management Information Sharing Equipment Type RISE—20, and so on 1 set　③Selling of products　④July　⑤as⑤mentioned above
①16　②Remote Control and Monitor Equipment Type RCM—14A, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Parts of Instrument Landing System Type ILS—91G, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Parts of Distance Measuring Equipment Type DME—91E, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Parts of Transmitter UHF Type TU—07, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Airport Surface Detection Equipment Type ASDE—14A, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Integrated Control Advice Processing equipment, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Parts of Communication Control System Type CCS—14—2C, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①16　②Parts of Digital Voice Recording System Type DREC—2004C, and so on 1 set　③Selling of products　④September　⑤as⑤mentioned above
①26　②Electricity to use in Systems Development Evaluation and Contingency Management Center electricity contract 1,300kW the estimated electricity for the year 9,094,600kWh　③Selling of products　④December　⑤as⑤mentioned above
①26　②Electricity to use in Tokyo Area Control Center electricity contract 1,400kW the estimated electricity for the year 8,667,000kWh　③Selling of products　④January　⑤as⑤mentioned above

○支出負担行為担当官　国土地理院長　黒川純一良
◎調達機関番号　020　◎所在地番号　08
①25　②デジタル航空カメラ装置の賃貸借　一式　③借入　④７月下旬　⑤国土交通省国土地理院総務部契約課契約係　茨城県つくば市北郷１番　電話029—864—4361
Summary
①25　②Lease of the Digital Aerial Camera System, 1 set　③Lease　④The late in July　⑤Contract Section, Contract Division, General Affairs Department, Geospatial Information Authority of Japan 1-Kitasato, Tsukuba-shi, Ibaraki-ken, 305—0811 Japan

○支出負担行為担当官　東京航空局長　柏木　隆久
◎調達機関番号　020　◎所在地番号　13
①16　②ＴＳＲ-07Ｂ型空港監視レーダー装置の予備品他4点　１式　③購入等　④６月上旬　⑤国土交通省東京航空局　総務部契約課契約係　東京都千代田区九段南１－１－15　電話03—6880—1505　ＦＡＸ03—6880—1506