①77　②ＢＤ700型機エンジンオーバーホール１式　③役務の提供等　④６月下旬　⑤上記⑤に同じ
①15　②ＣＣＰ―07型通信制御処理装置７式　③購入等　④４月　⑤上記⑤に同じ
①15　②ＴＡＣＡＮ―91Ｃ型ＴＡＣＡＮ装置１式　③購入等　④４月　⑤上記⑤に同じ
①15　②ＴＤＵ―08型管制情報表示装置１式　③購入等　④４月　⑤上記⑤に同じ
①15　②ＣＣＳ―09型通信制御装置３式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＤＶＯＲ―07Ａ型Ｄ―ＶＯＲ装置４式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＯＲＳＲ―08Ａ型洋上航空路監視レーダー装置１式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＲＣＭ―07－３型無線電話制御監視装置２式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＴＳＲ―07Ｂ型空港監視レーダー装置２式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＭＳＶシステム性能向上機器１式　③購入等　④５月　⑤上記⑤に同じ
①15　②ＣＣＳ―2001Ｂ型通信制御装置２式　③購入等　④６月　⑤上記⑤に同じ
①15　②ＤＭＥ―91Ｄ型ＤＭＥ装置３式　③購入等　④６月　⑤上記⑤に同じ
①15　②ＩＬＳ―91Ｆ型ＩＬＳ装置１式　③購入等　④６月　⑤上記⑤に同じ
①15　②ＲＣＭ―07－２型無線電話制御監視装置５式　③購入等　④６月　⑤上記⑤に同じ
①15　②Birds―10型鳥検知装置１式　③購入等　④８月　⑤上記⑤に同じ

Summary

Civil Aviation Bureau

①16　②Remote Control and Maintenance Systems For Diesel Generatore, UPS and Air Conditioning System　③purchase　④The late in October　⑤Budget and Property Administration Office, Administration Department, Civil Aviation Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 2―1―3 Kasumigaseki Chiyoda-ku Tokyo, TEL 03―5253―8111
①77　②OVERHAUL OF G―Ⅳ AIRCRAFT ENGINE, 1 set　③Provision of service　④Middle of March　⑤The same as the above⑤
①77　②OVERHAUL OF SAAB2000 AIRCRAFT ENGINE, 1 set　③Provision of service　④Early of April　⑤The same as the above⑤
①77　②OVERHAUL OF BD700 AIRCRAFT ENGINE, 1 set　③Provision of service　④Last of June　⑤The same as the above⑤
①15　②Communication Control and Processing Equipment Type CCP―07, 7 sets　③purchase　④April／2010　⑤The same as the above⑤
①15　②Tactical Air Navigation Type TACAN―91C, 1 set　③purchase　④April／2010　⑤The same as the above⑤
①15　②Terminal Data Display Unit Type TDU―08, 1 set　③purchase　④April／2010　⑤The same as the above⑤
①15　②Communication Control System Type CCS―09, 3 sets　③purchase　④May／2010　⑤The same as the above⑤
①15　②Doppler VHF Omnidirectional Radio Range Type DVOR―07A, 4 sets　③purchase　④May／2010　⑤The same as the above⑤
①15　②Oceanic Route Surveillance Radar Type ORSR―08A, 1 set　③purchase　④May／2010　⑤The same as the above⑤
①15　②Remote Control and Monitor Equipment Type RCM―07―3, 2 sets　③purchase　④May／2010　⑤The same as the above⑤
①15　②Terminal Surveilance Radar Type TSR―07B, 2 sets　③purchase　④May／2010　⑤The same as the above⑤
①15　②Performance enhancement machinery of MSAS Service Volume monitor system, 1 set　③purchase　④May／2010　⑤The same as the above⑤
①15　②Communication Control System Type CCS―2001B, 2 sets　③purchase　④June／2010　⑤The same as the above⑤
①15　②Distance Measuring Equipment Type DME―91D, 3 sets　③purchase　④June／2010　⑤The same as the above⑤
①15　②Instrument Landing System Type ILS―91F, 1 set　③purchase　④June／2010　⑤The same as the above⑤
①15　②Remote Control and Monitor Equipment Type RCM―07―2, 5 sets　③purchase　④June／2010　⑤The same as the above⑤
①15　②Birds detection system type BIRDS―10, 1 set　③purchase　④August／2010　⑤The same as the above⑤

○分任支出負担行為担当官　東京航空交通管制部長　猪瀬　俊和
◎調達機関番号　020　◎所在地番号　11
①26　②東京航空交通管制部で使用する電気の購入1,579kw　③購入等　④７月　⑤東京航空交通管制部会計課管財調達係　埼玉県所沢市並木１―12　電話04―2992―1186

Summary

Tokyo Air Traffic Control Center

①26　②Electricity to use in Tokyo Air Traffic Control Center 1,579kw　③purchase　④July／07　⑤Procurement Section, Accounting Division, Tokyo Air Traffic Control Center, Ministry of Land, Infrastructure, Transport and Tourism, 1―12 Namiki Tokorozawa-city, Saitama prefecture, TEL. 04―2992―1186

○分任支出負担行為担当官　福岡航空交通管制部長　古川　義則
◎調達機関番号　020　◎所在地番号　40
①26　②福岡航空交通管制部で使用する電気の購入　契約電力　1,900kW　年間予定使用電力量　12,100,000kWh　③購入等　④７月中旬　⑤福岡航空交通管制部会計課管財調達係　福岡県福岡市東区大字奈多字小瀬抜1302―17　電話092―607―7114

Summary

Fukuoka Air Traffic Control Center

①26　②Electricity to use in Fukuoka Air Traffic Control Center Electricity contract 1,900kW the estimated electricity for the year 12,100,000kWh　③purchase　④The middle of July　⑤Procurement Section, Accounting Division, Fukuoka Air Traffic Control Center, Ministry of Land, Infrastructure, Transport and Tourism, 1302―17 Kosenuki, Nata, Higashi-ku, Fukuoka-shi, Fukuoka, Japan TEL 092―607―7114

○支出負担行為担当官　国土技術政策総合研究所長　西川　和廣
◎調達機関番号　020　◎所在地番号　08
①26　②国土技術政策総合研究所構内等で使用する電気（旭地区）１式　③購入等　④６月　⑤〒305―0804 茨城県つくば市旭１番地　国土交通省国土技術政策総合研究所総務部会計課調査係　電話029―864―4022

Summary

National Institute for Land and Infrastructure Management

①26　②Electricity to be used on the premises of asahi area, National Institute for Land and Infrastructure Management 1 set　③purchase　④June／10　⑤Examination Section, Accounting Division, General Affairs Department, National Institute for Land and Infrastructure Management, 1 Asahi Tsukuba-shi, Ibaraki-ken, 305―0804 Japan, TEL 029―864―4022