①16　②ＣＣＳ―14Ａ型通信制御装置等の部品　１式　③購入等　④５月中旬　⑤上記⑤に同じ
①16　②ＡＳＤＥ―14Ａ型空港面探知レーダー装置の部品　１式　③購入等　④９月中旬　⑤上記⑤に同じ
①16　②ＲＣＭ―14Ａ型無線電話制御監視装置等の部品　１式　③購入等　④９月下旬　⑤上記⑤に同じ
①16　②ＩＬＳ―91Ｇ型ＩＬＳ装置等の部品　１式　③購入等　④９月下旬　⑤上記⑤に同じ
①16　②ＤＭＥ―91Ｅ型ＤＭＥ装置等の部品　１式　③購入等　④９月下旬　⑤上記⑤に同じ
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1,100kW　年間予定使用電力量　7,461,800kWh　③購入等　④12月下旬　⑤上記⑤に同じ
Summary
Civil Aviation Bureau, Ministry of Land, Infrastructure, Transport and Tourism
①15　②Remote Control and Monitor Equipment Type RCM―22／RCM―14B／RCM―14A 27 sets　③Selling of products　④The middle of May　⑤Contract section, Budget and Property Admin-istration Office, Civil Aviation Bureau, 2―1―3 Kasumigaseki Chiyodaku Tokyo TEL 03―5253―8111 (Ext. 48655)
①15　②Communication Control System Type CCS―14A／CCS―14B 11 sets　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Total information Display Unit Type TDU―14A／TDU―14B 6 sets　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Communication Control System Type CCS―14B 1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Communication Control System Type CCS―16―2A 1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Total information Display Unit Type TDU―14B 1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Multilateration equipment Type MLAT―22　1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Eye-Site Support Equipment for AFIS Tyoe ESSE―22　1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Parts of Communication Control System Type CCS―14A, and so on 1 set　③Selling of products　④The middle of May　⑤as⑤m-ntioned above
①15　②Airport Surface Detection Equipment Type ASDE―14A, and so on 1 set　③Selling of products　④The late in September　⑤as⑤m-ntioned above
①15　②Remote Control and Monitor Equipment Type RCM―14A, and so on 1 set　③Selling of products　④The late in September　⑤as⑤m-ntioned above
①15　②Parts of Instrument Landing System Type ILS―91G, and so on 1 set　③Selling of products　④The late in September　⑤as⑤m-ntioned above
①15　②Parts of Distance Measuring Equipment Type DME―91E, and so on 1 set　③Selling of products　④The late in September　⑤as⑤m-ntioned above
①26　②Electricity to use in Systems Development Evaluation and Contingency Management Center electricity contract 1,100kW the estimated electricity for the year 7,461,800kWh　③Selling of products　④The late in December　⑤as⑤m-ntioned above

○支出負担行為担当官　国土技術政策総合研究所長　木村　嘉富
◎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・立原地区）１式　③購入等　④５月下旬　⑤国土技術政策総合研究所　茨城県つくば市旭１番地　電話029―864―4034
Summary
National Institute for Land and Infrastructure Management
①26　②Electricity to be used on the premises of Asahi and Tachihara area 1 set　③Purchase　④The late of May　⑤National Institute for Land and Infrastructure Management, 1 Asahi, Tsukuba-Shi, Ibaraki-Ken TEL 029―864―4034

○支出負担行為担当官　北海道開発局札幌開発建設部長　富山　英範
◎調達機関番号　020　◎所在地番号　01
①26　②凍結防止剤（塩化ナトリウム）購入　9,000ｔ　③購入等　④７月上旬　⑤北海道開発局札幌開発建設部契約企画課調達スタッフ　札幌市中央区北２条西19丁目　電話011―611―0269
①14　②札幌開発建設部管内　複合機15台借入及び保守　③借入　④２月上旬　⑤上記⑤に同じ
Summary
Sapporo Development and Construction Department of Hokkaido Regional Development Bureau
①26　②Solid de-icing agents (Sodium Chloride) 9,000ｔ　③purchase　④The early in July　⑤Procurement Section, Contracts of River, Products and Services Division, Sapporo Development and Construction Department of Hokkaido Regional Development Bureau, Nishi 19-Chome, Kita 2-Jyo, Chuo-ku, Sapporo, Hokkaido, Japan TEL 011―611―0269
①14　②Borrowing and maintenance of fifteen sets of compound machine in the Sapporo development and construction department pip　③lease　④The early in February　⑤as⑤mentioned above

○支出負担行為担当官　北海道開発局小樽開発建設部長　遠藤　達哉
◎調達機関番号　020　◎所在地番号　01
①26　②凍結防止剤（塩化ナトリウム）購入　5,200ｔ　③購入等　④７月上旬　⑤北海道開発局小樽開発建設部契約課第３スタッフ　北海道小樽市潮見台１丁目15番５号　電話0134―23―5144
Summary
Otaru Development and Construction Department of Hokkaido Regional Development Bureau
①26　②Solid de-icing agents (Sodium Chloride) 5,200ｔ　③purchase　④The early in July　⑤Procurement Section, Contracts Division, Otaru Development and Construction Department of Hokkaido Regional Development Bureau, 15―5, 1-Chome, shiomidai, Otaru-shi, Hokkaido, Japan TEL 0134―23―5144

○支出負担行為担当官　北海道開発局旭川開発建設部長　武井　一郎
◎調達機関番号　020　◎所在地番号　01
①26　②旭川開発建設部　トンネルで使用する電気（高圧）一式　③購入等　④３月中旬　⑤北海道開発局旭川開発建設部契約課　北海道旭川市宮前１条３丁目３―15　電話0166―32―2451
Summary
Asahikawa Development and Construction Department of Hokkaido Regional Development Bureau
①26　②Electricity to be used in Asahikawa Development and Construction Department jurisdiction tunnel (High voltage) 1 set　③purchase　④The middle of March　⑤Procurement Section, Contracts Division, Asahikawa Development and Construction Department of Hokkaido Regional Development Bureau, 3―15, 3-Chome, 1-Jyo, Miyamae, Asahikawa, Hokkaido, Japan TEL 0166―32―2451