①26　②凍結抑制剤（塩化ナトリウム）購入単価契約【青森（青森・弘前）・秋田・能代】一式　③購入等　④８月上旬　⑤上記⑤に同じ
①26　②凍結抑制剤（塩化ナトリウム）購入単価契約【湯沢・山形・酒田】一式　③購入等　④８月上旬　⑤上記⑤に同じ
①26　②凍結抑制剤（塩化ナトリウム）購入単価契約【福島・郡山・磐城】一式　③購入等　④８月上旬　⑤上記⑤に同じ
①26　②三陸国道事務所管内で使用する電気　7,275,800kWh　③購入等　④９月下旬　⑤東北地方整備局三陸国道事務所経理課契約第一係　岩手県宮古市藤の川４－１　電話0193―71―1712
Summary
Tohoku Regional Development Bureau
①26　②【Aomori (Towada・Hachinohe)・Iwate・Sanriku・Minamisanriku】 Purchase unit price contract of Solid deicing agent (Sodium Chloride) 1 Set　③purchase　④The early in August　⑤Purchase 2nd Section, Contract Division, Tohoku Regional Development Bureau, 3―1―1, Honcho, Aoba-ku, Sendai-shi, Miyagi-ken TEL 022―225―2171
①26　②【Aomori (Aomori・Hirosaki)・Akita・Noshiro】Purchase unit price contract of Solid deicing agent (Sodium Chloride) 1 Set　③purchase　④The early in August　⑤as⑤mentioned above
①26　②【Yuzawa・Yamagata・Sakata】Purchase unit price contract of Solid deicing agent (Sodium Chloride) 1 Set　③purchase　④The early in August　⑤as⑤mentioned above
①26　②【Fukushima・Koriyama・Iwaki】Purchase unit price contract of Solid deicing agent (Sodium Chloride) 1 Set　③purchase　④The early in August　⑤as⑤mentioned above
①26　②Electricity used in Sanriku National Highway office, Tohoku Regional Development Bureau 7,275,800kWh　③purchase　④The late in September　⑤Purchase 1st Section, Contract Division, General Affairs Department, Sanriku National Highway office, Tohoku Regional Development Bureau, 4―1, Fujinokawa, Miyako-shi, Iwate-ken TEL0193―71―1712

○支出負担行為担当官　関東地方整備局長　石原　康弘
◎調達機関番号　020　◎所在地番号　11
①26　②さいたま新都心合同庁舎２号館等で使用する特別高圧電気　一式　③購入等　④10月中旬　⑤国土交通省関東地方整備局総務部契約課購買第一係　埼玉県さいたま市中央区新都心２番地１　電話048―601―3151
①75　②さいたま新都心合同庁舎２号館、検査棟及び厚生棟施設管理・運営業務　一式　③購入等　④11月下旬　⑤上記⑤に同じ
①14　②Ｒ２テレメータ装置１式製造（関東）　③購入等　④３月上旬　⑤上記⑤に同じ
①２　②石灰石粉（粒径75μm）24,000ｔ　③購入等　④１月下旬　⑤上記⑤に同じ
①14　②出力機器等最適化配置調査及び出力サービス提供等業務　一式　③購入等　④３月中旬　⑤上記⑤に同じ
Summary
Kanto Regional Development Bureau
①26　②Special High voltage Electricity used in the building of Saitama Shintoshin, National Government Building Tower-2 and Other Building, 1 set　③purchase　④The middle of October　⑤No. 1 Purchase Section, Contract Division, General Affairs Department, Kanto Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 2―1 Shintoshin, Chuou-Ku, Saitama-shi, Saitama-ken TEL 048―601―3151
①75　②Facility managemant, administration operations at Saitama Shintoshin National Government Building, Tower-2, inspection ridge and Welfare ridge, 1 set　③purchase　④The late in November　⑤as⑤mentioned above
①14　②R2 Telemetering Equipment 1 set (Kantou)　③purchase　④The early in March　⑤as⑤mentioned above
①2　②Lime Powder (Perticle Size 75μm) 24,000t　③purchase　④The late in January　⑤as⑤mentioned above
①14　②Business services and reserch and output optimum location and output devices, 1 set　③purchase　④The middle of March　⑤as⑤mentioned above

○支出負担行為担当官　関東地方整備局副局長　松永　康男
◎調達機関番号　020　◎所在地番号　14
①16　②東京国際空港施工管理用カメラ設置　一式　③購入等　④８月下旬　⑤関東地方整備局総務部経理調達課契約管理係　横浜市中区北仲通５―57　横浜第２合同庁舎15階　電話045―211―7413
①20　②港湾業務艇建造　一式　③購入等　④10月中旬　⑤上記⑤に同じ
Summary
Kanto Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism
①16　②Installation of camera for construction management 1 set　③purchase　④The latein August　⑤Accounting and Procurement Division, General Affairs Department, Kanto Regonal Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 5―57 Kitanakadori Naka-ku, Yokohama-city Kanagawa-pref TEL 045―211―7413
①20　②Construction of the ship 1 set　③purchase　④The middle of October　⑤as⑤mentioned above

○支出負担行為担当官　北陸地方整備局長　吉岡　幹夫
◎調達機関番号　020　◎所在地番号　15
①26　②凍結防止剤（塩化ナトリウム）8,400ｔ　③購入等　④７月上旬　⑤北陸地方整備局総務部契約課購買第一係　新潟県新潟市中央区美咲町１－１－１　電話025―280―8880
Summary
Hokuriku Regional Development Bureau
①26　②Solid deicing agent (Sodium Chloride), Quantity 8,400t　③Purchase　④The early in July　⑤Purchase Section, Contract Division, General Affairs Department, Hokuriku Regional Development Bureau, 1―1―1 Misaki-cho, Chuo-ku, Niigata-Shi, Niigata-Ken TEL 025―280―8880

○支出負担行為担当官　北陸地方整備局次長　伊藤　博信
◎調達機関番号　020　◎所在地番号　15
①77　②船舶（ドラグサクション浚渫兼油回収船）「白山」計画修理工事　１式　③購入等　④７月中旬　⑤国土交通省北陸地方整備局総務部経理調達課　新潟県新潟市中央区美咲町１－１－１　電話025―370―6650
①20　②白山高粘度油回収機製作　１式　③購入等　④７月下旬　⑤上記⑤に同じ