Summary
Fukui Office of River and National Highway, Kinki Regional Development Bureau
①26　②Electricity to use in the Fukui Office of River and National Highway Jurisdiction (the north of Tsuruga city)　③purchase　④The middle of November　⑤1st Contract Section, Accounting Division, Fukui Office of River and National Highway, Kinki Regional Development Bureau, 2―14―7, Hanandouminami, Fukui-Shi, Fukui-Ken, Tel 0776―35―2664

○分任支出負担行為担当官　国土交通省近畿地方整備局滋賀国道事務所長　中尾　　勝
◎調達機関番号　020　◎所在地番号　25
①26　②滋賀国道事務所管内で使用する電気　③購入等　④11月中旬　⑤近畿地方整備局滋賀国道事務所経理課上席専門職　滋賀県大津市竜が丘４番５号　電話077―523―1742
Summary
Shiga Office of National Highway, Kinki Regional Development Bureau
①26　②Electricity to use in the building Shiga national highway office Jurisdiction Electricity contract　③purchase　④The middle of November　⑤Senior Specialist Accounting Division Shiga National Highway office Kinki Regional Development Bureau Ministry of Land Infrastructure Transport and Tourism 4―5 Tatsugaoka Otsu-Shi Shiga-Ken, Tel 077―523―1742

○支出負担行為担当官　国土交通省近畿地方整備局長　東川　直正
◎調達機関番号　020　◎所在地番号　27
①71、27　②令和５年度河川情報精度監視業務　③購入等　④12月中旬　⑤国土交通省近畿地方整備局総務部契約課購買第一係　大阪府大阪市中央区大手前３丁目１番41号　ＴＥＬ06―6942―1141
Summary
Kinki Regional Development Bureau
①71, 27　②River information system precision monitoring in 2023 fiscal year　③purchase　④The middle of December　⑤The first Purchase Section, Contract Division, Kinki Regional Development Bureau, Ministry of Land Infrastructure, Transport and Tourism 3―1―41 Otemae, Chuou-ku, Osaka-Shi, Osaka-Fu, TEL 06―6942―1141

○分任支出負担行為担当官　国土交通省近畿地方整備局淀川河川事務所長　波多野真樹
◎調達機関番号　020　◎所在地番号　27
①26　②淀川河川事務所管内で使用する電気　③購入等　④11月中旬　⑤国土交通省近畿地方整備局淀川河川事務所経理課　大阪府枚方市新町２丁目２―10　電話072―843―2861
Summary
Yodogawa River Office, Kinki Regional Development Bureau
①26　②Electricity to use in the building Yodogawa River Office Jurisdiction　③purchase　④The middle of November　⑤Accounting Division, Yodogawa River Office, Kinki Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 2―2―10, Shinmachi, Hirakata-Shi, Osaka-Fu TEL 072―843―2861

○分任支出負担行為担当官　国土交通省近畿地方整備局紀南河川国道事務所長　川尻　竜也
◎調達機関番号　020　◎所在地番号　30
①26　②紀南河川国道事務所管内で使用する電気　③購入等　④11月下旬　⑤国土交通省近畿地方整備局紀南河川国道事務所経理課契約係　和歌山県田辺市中万呂142　電話0739―22―4566
Summary
Kinan River and National Highway Office, Kinki Regional Development Bureau
①26　②Electricity to use in the building Kinan River and National Highway Office Jurisdiction　③purchase　④The late in November　⑤Contract Section, Accounting Division, Kinan River and National Highway office, Kinki Regional Development Breau, Ministry of Land, Infrastructure, Transport and Tourism, 142, Nakamaro, Tanabe-shi, Wakayama-Ken TEL 0739―22―4566

○支出負担行為担当官　中国地方整備局長　多田　　智
◎調達機関番号　020　◎所在地番号　34
①14　②出力機器等最適配置調査及び出力サービス提供等業務　③購入等　④９月　⑤中国地方整備局　総務部契約課　広島県広島市中区上八丁堀６―30　ＴＥＬ082―221―9231
Summary
Chugoku Regional Development Bureau
①14　②Business service and research and output optimum location and output devices　③Purchase　④September　⑤Contract Division, General Affairs Department, Chugoku Regional Development Bureau, 6―30 Kamihatchobori, Naka-ku, Hiroshima-shi, Hiroshima-ken, TEL 082―221―9231

○支出負担行為担当官　九州地方整備局副局長　松良　精三
◎調達機関番号　020　◎所在地番号　40
①77　②令和５年度ドラグサクション浚渫兼油回収船「海翔丸」修理工事　１式　③購入等　④３月　⑤九州地方整備局総務部経理調達課契約企画係　福岡県福岡市博多区博多駅東２―10―７　電話092―418―3345
Summary
Kyushu Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism
①77　②Repair services of KAISHOMARU which is a trailing suction hopper dredger and oil recovery vessel 1 set　③purchase　④March 2023　⑤Accounting and Procurement Division, General Affairs Department, Kyushu Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 2―10―7 Hakataekihigashi, Hakata-ku, Fukuoka City, Fukuoka Prefecture, TEL 092―418―3345
①20　②令和５年度港湾業務艇建造　２隻　③購入等　④３月　⑤九州地方整備局総務部経理調達課契約企画係　福岡県福岡市博多区博多駅東２―10―７　電話092―418―3345
Summary
①20　②Construction of a survey, vessel 2 ships　③purchase　④March 2023　⑤Same as the above mentioned in ⑤

○支出負担行為担当官　気象研究所長　松村　崇行
◎調達機関番号　020　◎所在地番号　08
①26　②気象研究所で使用する電気の調達　7,500,000kWh　③購入等　④10月中旬　⑤気象研究所総務部会計課施設係　茨城県つくば市長峰１―１　電話029―853―8569
Summary
Meteorological Research Institute
①26　②Electricity use in Meteorological Research Institute, 7,500,000kWh　③Purchase　④The middle of October　⑤Accounting Division, Meteorological Research Institute, 1―1 Nagamine, Tsukuba City, Ibaraki Prefecture TEL 029―853―8569