ITS Inventory

ITS Element	Description
Archived Data User Systems	Represents statewide agency systems that would access the archive data to use for planning purposes.
City and County of Honolulu EOC	Represents the Emergency Operations Center for the City and County of Honolulu operated by the City and County of Honolulu Department of Emergency Management.
City and County of Honolulu Fare Collection Back Office	Represents the Fare Collection Back Office functionality for a fare payment system used by transit agencies in Hawaii.
City and County of Honolulu Intelligent Operations Center	Represents the City and County of Honolulu DIT Intelligent Operations Center, which collects and analyzes information from a variety of separate City and County of Honolulu systems.
City and County of Honolulu Traffic Management Center	Represents the Traffic Management Center for the City and County of Honolulu.
Commercial Carriers	Represents private commercial carriers.
Commercial Vehicle Enforcement	Represents enforcement for commercial vehicles.
Commercial Vehicles	Privately owned commercial vehicles.
Connected Vehicle OBE	Represents the Vehicle On-Board Equipment (OBE) which provides the vehicle-based processing, storage, and communications functions necessary to support connected vehicle operations.
County of Hawaii Data Warehouse	Represents a future data archiving system responsible for archiving transportation data in the County of Hawaii.
County of Hawaii DPW Traffic Management Center	Represents the Traffic Management Center owned by the County of Hawaii DPW Traffic Management Center.
County of Hawaii EOC	Represents the Emergency Operations Center for the County of Hawaii.
Financial Institutions	Represents banking and financial institutions which are used by ITS systems to perform various banking transactions (e.g., funds transfers, credit card account management).
GoAkamai	GoAkamai is a free web service that consolidates regional transportation information into a one-stop resource. GoAkamai is currently disseminating real-time traffic information to Oahu travelers and may be extended to Kauai, Maui or Hawaii Counties.
GoHawaii.com	Represents the GoHawaii.com website operated by the Hawaii Tourism Authority.
HART Administration	Represents administration for HART, including payment reconciliation.
HART Fare Gates	Represents fare gates operated by the Honolulu Authority for Rapid Transportation.
Hawaii Motor Vehicle Registration Database	Represents the Hawaii Motor Vehicle Registration Database which is a repository that collects motor vehicle registration information from each of the counties in the State of Hawaii.
Hawaii State EOC	Represents the State Emergency Operations Center operated by the Hawaii Emergency Management Agency (HIEMA).
Hawaii Statewide Data Warehouse	Represents a future data archiving system responsible for archiving transportation data in the State of Hawaii.
HDOT-AIR EOC	Represents the statewide Emergency Operations Center (EOC) for HDOT Airports.
HDOT-AIR-H EOC	Represents the Emergency Operations Center (EOC) for HDOT Airports, Hawaii Island District.
HDOT-AIR-H Security Office	Represents the dispatch center for HDOT Airports - Hawaii Island District.
HDOT-AIR-K EOC	Represents the Emergency Operations Center (EOC) for HDOT Airports, Kauai District.
HDOT-AIR-K Security Dispatch Center	Represents the dispatch center for HDOT Airports - Kauai District.
HDOT-AIR-M Command Center	Represents the command center for HDOT Airports - Maui District.
HDOT-AIR-M EOC	Represents the Emergency Operations Center (EOC) for HDOT Airports, Maui District.
HDOT-AIR-O EOC	Represents the Emergency Operations Center (EOC) for HDOT Airports, Oahu District.
	Represents the dispatch center for HDOT Airports - Maui District.

ITS Element	Description
HDOT-DIR-P Communications	Represents the electronic communications network operated by Hawaii DOT Public Affairs Office. This network includes social media, the Hawaii DOT website, and other forms of electronic communication operated by the Public Affairs Office.
HDOT-HAR EOC	Represents the statewide Emergency Operations Center (EOC) for HDOT Harbors.
HDOT-HAR-H Security Office	Represents a future security center operated by HDOT Harbors - Hawaii Island District.
HDOT-HAR-K Security Center	Represents a future security center operated by Hawaii Department of Transportation - Harbors Division, Kauai District (HDOT-HAR-K).
HDOT-HAR-M Security Office	Represents the security center operated by HDOT Harbors - Maui District.
HDOT-HAR-O Security Office	Represents the security center operated by HDOT Harbors - Oahu District.
HDOT-HWY Connected Vehicle RSE	Represents Roadside Equipment (RSE), operated by Hawaii DOT - Highways Division, which is the Connected Vehicle roadside devices that are used to send messages to, and receive messages from, nearby vehicles using Dedicated Short Range Communications (DSRC) or other alternative wireless communications technologies.
HDOT-HWY Field Devices	Represents field devices owned by HDOT Highways.
HDOT-HWY Traffic Management Center	Represents the Traffic Management Center operated by Hawaii DOT, Highways Division.
HDOT-HWY-K Traffic Control Center	Represents a future traffic control center operated by HDOT Highways - Kauai District.
HDOT-HWY-M Traffic Operations Center	Represents a future traffic operations center operated by HDOT Highways - Maui District.
HDOT-HWY-P Roadway Data Archive	Represents the Roadway Data Archive operated by Hawaii DOT, Highways Division, Planning Branch.
HDOT-HWY-TS Crash Data Archive	Represents the Crash Data Archive operated by the Traffic Safety Section of HDOT Highways Traffic Branch. The Traffic Safety Section collects crash data from regional public safety providers.
HDOT-HWY-V CVIEW	CVIEW, operated by Hawaii DOT, Highways Division, Motor Vehicle Safety Office, is a CVISN-compliant Commercial Vehicle Information Exchange Window (CVIEW) that will serve as a primary data repository for credential (e.g., VIC), safety (e.g., out-of-service orders), motor carrier census, and Electronic Freight Manifest (EFM) data.
HDOT-HWY-V E-Screening System	Represents the E-Screening system operated by Hawaii DOT, Highways Division, Motor Vehicle Safety Office. The E-Screening System is designed to screen commercial vehicles at check points on Hawaii DOT facilities.
HDOT-HWY-V Trucking in Hawaii Web Portal	Represents a single point of access for motor carriers to view commercial vehicle regulatory and enforcement information from all state agencies, operated by the Hawaii DOT, Highways Division, Motor Vehicle Safety Office.
HDOT-HWY-V Vehicle Registration System Database	Represents the Vehicle Registration Database for commercial vehicles operated by Hawaii DOT, Highways Division, Motor Vehicle Safety Office.
HDOT-HWY-V Virtual Weigh Stations	Represents virtual weigh stations operated by Hawaii DOT, Highways Division, Motor Vehicle Safety Office.
Hele-On Administration	Represents administration for Hele-On, including payment reconciliation.
Hele-On Vehicles	Represents transit vehicles operated by the Hawaii County Mass Transit Agency.
HIEMA INFORMER	Represents communications equipment operated by the Hawaii Emergency Management Agency. INFORMER is an indoor warning device provided and controlled by the state that provide indoor sirens or voice messages as part of disaster awareness.
HTA Command Center	Represents the Command Center operated by the Hawaii Tourism Authority. The primary role of the HTA Command Center is to gather information about emergencies and events and direct the dissemination of that information to other stakeholders in the visitor industry.
HTA Mobile App	Represents the mobile application for traveler and tourism information operated by the Hawaii Tourism Authority.
HVCB Information System	Represents the information system for the Hawaii Visitors and Convention Bureau (HVCB). This system represents the variety of electronic communication resources operated by the HVCB, such as website and social media.

ITS Element	Description
IFTA Clearinghouse	The International Fuel Tax Agreements (IFTA) Clearinghouse is a national clearinghouse designed to allocate fuel taxes between multiple states for motor carrier activities across jurisdictional lines, in accordance with the International Fuel Tax Agreement.
IRP Clearinghouse	The IRP Clearinghouse is a registration reciprocity agreement among jurisdictions in the United States and Canada which provides for payment of license fees on the basis of fleet miles operated in various jurisdictions.
Judicial Information Management System	Represents the Judicial Information Management System (JIMS) which is the online repository for criminal and judicial records in the State of Hawaii.
Kauai Bus Administration	Represents administration for Kauai Bus, including payment reconciliation.
Kauai Bus Fixed Route Vehicles	Represents fixed-route vehicles operated by Kauai Bus.
Kauai Data Warehouse	Represents a future data archiving system responsible for archiving transportation data in Kauai.
Kauai EOC	Represents the Emergency Operations Center (EOC) for the County of Kauai.
Local EMS	Represents local EMS services in the State of Hawaii.
Local Fire	Represents local Fire Departments at the county level in the State of Hawaii.
Local Police	Represents local Police Departments at the county level in the State of Hawaii.
Maui Bus Administration	Represents administration for Maui Bus, including payment reconciliation.
Maui Bus Fixed Route Vehicles	Represents fixed-route vehicles operated by Maui Bus.
Maui Data Warehouse	Represents a future data archiving system responsible for archiving transportation data in Maui.
Maui DPW Traffic Operations Center	Represents a future traffic operations center operated by the County of Maui DPW.
Maui EOC	Represents the Emergency Operations Center (EOC) for the County of Maui.
Media	Represents statewide media outlets.
National Transit Database	Represents the FTA National Transit Database (NTD) which records the financial, operating, and asset condition of transit systems in order to keep track of the transit industry and provide public information and statistics.
National Weather Service	Represents the National Weather Service (NWS) which provides weather information.
Oahu Data Warehouse	Represents a future data archiving system responsible for archiving transportation data in Oahu.
Open Payment Instrument	Represents a future open payment instrument that will be utilized for open payments.
Pacific Disaster Center	Represents the Pacific Disaster Center (PDC) which uses information, science, and technology to enable effective evidence-based decision-making and to promote disaster risk reduction concepts and strategies. The Center provides multi-hazard warning and decision support tools to facilitate informed decision-making and critical information sharing, supporting appropriate and effective actions.
Pacific Tsunami Warning Center	Represents the Pacific Tsunami Warning Center which issues warnings and alerts about potential tsunamis.
Private Personal Computing Devices	Represents personal computing devices, such as smartphones.
Private Traveler Information Services	Represents private sector traveler information systems, such as Google.
Red Cross	The Red Cross provides disaster relief, including shelter management.
Regional Payment Instrument	Represents a future regional payment instrument for use on transit vehicles.
Safety and Fitness Electronic Record	Safety and Fitness Electronic Record (SAFER) provides carrier, vehicle, and driver safety and credential information to fixed and mobile roadside inspection stations. This information will allow the roadside inspector to select vehicles and/or drivers for inspection based on the number of prior carrier inspections, as well as carrier, vehicle, and driver safety and credential historical information.
TheBus Administration	Represents administration for The Bus, operated by OTS.
TheBus Vehicles	Represents TheBus transit vehicles.

ITS Element	Description
Ticket Loading Equipment	Represents equipment used for loading smart cards or other payment instruments for use on transit vehicles. This may include payment kiosks, as well as retail vendors, both for the purposes of purchasing and refilling tickets.
Vehicles	Represents ITS systems in private vehicles.

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