

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS DIVISION**

**ADDENDUM NO. 5
FOR
REQUEST FOR PROPOSALS
FURNISHING OF SECURITY SERVICES
AT HAWAII STATE AIRPORTS**

**STATE OF HAWAII
PROJECT NO. ES2014-26**

April 16, 2026

This Addendum shall make the following amendments to the Solicitation:

A. REQUEST FOR BEST AND FINAL OFFER (BAFO)

1. The State of Hawaii, Department of Transportation (HDOT) requests prospective Offerors for Furnishing of Security Services at Hawaii State Airports to submit a Best and Final Offer (BAFO) in response to this Addendum.
2. Prospective Offerors are hereby notified that the receiving of the BAFO scheduled for April 14, 2026, at 2:00 p.m., Hawaii Standard Time (HST) is **HEREBY POSTPONED** until April 23, 2026, at 2:00 p.m. HST, via HlePRO. Hard copies will not be accepted.
3. Offerors shall refer to Section 3.12. PRICING regarding all labor and equipment costs included in the Proposal Fee Schedule.
4. Each Offeror, to which this request for BAFO is submitted, may change any provision of its original proposal in its BAFO. However, the primary purpose of this BAFO is to allow Offerors an opportunity to address questions and comments that arose during the Interview with Offerors. Please note that all discussions, whether verbal or in writing, were informal and are not considered part of an Offeror's proposal. Any changes, including those based on discussions with Offerors must be included in the Offeror's BAFO. Only those sections of the original submitted proposal that are changed must be re-submitted, with changes in revision text highlighted.
5. If HDOT does not receive a BAFO by the deadline, the Offeror's previous proposal will be considered to be their BAFO.

B. SPECIFICATIONS

1. Delete **SECTION 1, OVERVIEW OF PROCUREMENT PROCESS**, Page Number 1-8, dated r02/27/26, and replace it with attached **SECTION 1, OVERVIEW OF PROCUREMENT PROCESS**, Page Number 1-8 dated r04/16/26.
2. Delete **SECTION 4, SCOPE OF WORK**, Page Number 4-9 dated 12/04/25 and replace it with attached **SECTION 4, SCOPE OF WORK**, Page Number 4-9 dated r04/16/26.
3. Delete **SECTION 4, SCOPE OF WORK**, Page Number 4-21 dated 12/04/25 and replace it with attached **SECTION 4, SCOPE OF WORK**, Page Number 4-21 dated r04/16/26.
4. Delete **SECTION 4, SCOPE OF WORK**, Page Number 4-23 dated r02/27/26 and replace it with attached **SECTION 4, SCOPE OF WORK**, Page Number 4-23 dated r04/16/26.
5. Delete **SECTION 4, SCOPE OF WORK**, Page Numbers 4-42 to 4-45 dated r02/27/26 and replace it with attached **SECTION 4, SCOPE OF WORK**, Page Numbers 4-42 to 4-45 dated r04/16/26.
6. Delete **SECTION 4, SCOPE OF WORK**, Page Numbers 4-47 and 4-48 dated r02/27/26 and replace it with **SECTION 4, SCOPE OF WORK**, Page Numbers 4-47 and 4-48 dated r04/16/26.
7. Delete **APPENDIX C – DISTRICT EQUIPMENT LIST** dated r02/27/26 in its entirety and replace it with attached **APPENDIX C – DISTRICT EQUIPMENT LIST**, dated r04/16/26.

Please acknowledge receipt of this **ADDENDUM NO. 5** by recording the date of its receipt on the **ADDENDUM ACKNOWLEDGMENT FORM**.



CURT T. OTAGURO

Deputy Director of Transportation for Airports

TITLE 49 CFR PART 1540/1542 - United States Department of Transportation, Transportation Security Administration Civil Aviation and Airport Security Regulations, as amended: <https://www.ecfr.gov/current/title-49/subtitle-B/chapter-XII/subchapter-C/part-1542>.

Trusted Agent - ASO that may be assigned to the Pass & ID Office to conduct TSA required credentialing functions.

TSA - Transportation Security Administration.

Unicom - Universal communications station. An air-ground communication facility operated by a non-air traffic control private agency to provide advisory service at uncontrolled airports.

USPS - United States Post Office.

UTV – Utility Task Vehicle.

Work - The furnishing of all labor, materials, equipment, and other incidentals necessary or convenient for the successful completion of the Project and the execution of all the duties and obligations imposed by the Contract.

1.5 PROCUREMENT TIMETABLE

The schedule represents HDOT's best estimate of the timeline that will be followed. All times indicated are Hawaii Standard Time (HST). If a component of this schedule, such as "Proposal Due date/time" is delayed, the rest of the schedule will likely be shifted by the same number of days. The approximate schedule is presented in *Table 1*. Please note that while attendance at the Pre-Proposal Teleconference and site visits is not mandatory, per sections 1.10 and 1.11 below, Offerors are strongly encouraged to attend to familiarize themselves with conditions at the site and the RFP requirements.

Table 1 Procurement Timetable (subject to change)

Release of Request for Proposals (RFP)	December 4, 2025
Pre-Proposal Teleconference 10:00 A.M. HST	December 15, 2025
Pre-Proposal Oahu District (HNL) Site Visit	January 5, 2026
Pre-Proposal Maui District (OGG) Site Visit	January 6, 2026
Pre-Proposal Kauai District (LIH) Site Visit	January 7, 2026
Pre-Proposal Hawaii District (ITO) Site Visit	January 8, 2026
Pre-Proposal Hawaii District (KOA) Site Visit	January 8, 2026
Deadline for submission of written questions at 2:00 P.M. HST	January 12, 2026
HDOT's response to written questions	February 27, 2026
Proposals Due date/time	March 17, 2026 2:00 P.M.
Evaluation of Proposals	March 18, 2026 – April 3, 2026
Determination of Priority-Listed Offerors (if necessary)	April 3, 2026
Discussion with Priority Listed Offerors (if necessary)	April 8, 2026
Best and Final Offer (if necessary)	April 23, 2026
Contractor selection and Notice of Award	May 4, 2026
Contract Notice to Proceed	May 11, 2026

must adhere to or enact on behalf of HDOT. The ASC will provide the Contractor and the State Contract Administrator with a current DSSO located in Appendix D and determine Contractor compliance with the requirements.

The day-to-day administration of this Agreement is vested in the District ASC. The ASC is to have free access to the Contractor's work areas at District airports.

4.6.3 CONTRACT PROCEDURAL MODIFICATIONS

All modifications must be submitted by the Contractor in writing. The State Contract Administrator and if applicable, the ASC, must concur. The procedural modification must be approved by the State Contract Administrator in writing, prior to implementation.

4.7 DISTRICT SECURITY SERVICES ORDER (DSSO)

The DSSO located in Appendix D, provided in the Proposal is for **example** purposes only, and reflects the anticipated total number of security positions required at the various airports at the start of the Contract. For 24-hour shifts, start the first shift at midnight. A revised DSSO will be issued by the ASC that will be effective as of the date of the Notice to Proceed. New DSSOs will be issued throughout the contract period by the ASC to reflect changes in law enforcement and security services required by the Districts. Actual staffing may increase or decrease at any time during the contract period for any type or class of law enforcement or security personnel. Other law enforcement personnel may be added or substituted for any armed security requirements at any time during the period of the contract and the law enforcement and security officer components of this Contract may be rescinded in part or entirety in support of HDOT needs.

The DSSO may be adjusted by the ASC to meet daily security/safety requirement changes, seasonal demands, changing TSA requirements, and budgetary changes. The ASC may increase or decrease the hours of service to be provided by the Contractor at the applicable Proposal rate provided the Contractor is given written notice a minimum of seven (7) calendar days prior to the change where applicable. There may be instances where advanced notice may not be possible due to operational or emergency situations. In those instances, the Contractor must agree to changes with shorter notification. A revised DSSO will reflect these changes.

The Contractor will institute the change in assignments subject to the following:

1. No additional charges will be assessed to HDOT unless additional hours of work shall be required by the change or overtime is required in urgent situations.
2. The Contractor will be compensated at the unit Proposal price for the category of security officer for which the change is required.
3. The Contractor personnel may be required to operate HDOT owned vehicles as directed by the ADM/ASC.
4. Training required by HDOT in support of federal, state, or city requirements not originally identified in this RFP may be negotiated but paid at the regular unit cost rates. Any agreement for such cost must be agreed to in writing.

4.27.2. **CONTRACT SECURITY SUPERVISOR (CSS)**

A minimum of one (1) CSS shall be on duty at each commercial service airport whenever security services are being provided by three (3) or more officers at the same time. At airports other than HNL, if there are ten (10) employees or less on the First Watch, the Watch Commander may serve as the shift supervisor if approved by the ASC. See Appendices A and D for position details. The Contractor is not prohibited from providing additional supervisors at no cost to HDOT.

The CSS shall not be scheduled to perform LEO security services described here but may briefly relieve other personnel when specifically authorized by the ASC. The CSS must be qualified as a LEO and shall be armed and in uniform while on duty unless prior authorization is given by the ASC or the State Contract Administrator. The CSS may briefly relieve other personnel when specifically authorized by the ASC.

4.27.3. **CONTRACT SUPERVISOR (CS)**

At HNL, a minimum of one (1) Contract Supervisor (CS) shall be on duty whenever unarmed security services are being provided. The Contractor determines the number of supervisors required to maintain an adequate span of control of non-armed security officers. See Appendices A and D for position details. The Contractor is not prohibited from providing additional supervisors at no cost to HDOT.

The CS shall not be scheduled to perform Screener, ASO, or TCO security services described here, unless required by the ASC, but may briefly relieve other personnel when specifically authorized by the ASC.

4.27.4. **SITE TRAINING OFFICER (STO)**

In order to ensure that initial, recurrent and any mitigation training and competency testing is properly provided and documented, there must be a maximum of (5) STOs at HNL, two (2) at OGG and one (1) each at KOA/LIH/ITO. Contractor administrative staff should be used to assist trainers at KOA/LIH/ITO with scanning and filing type administrative work. Only STOs providing training for armed officers must have LEO experience.

4.28. RELIEF BREAKS

The Contractor shall provide at their own expense, added personnel for relief purposes of all security Posts (TCO/ASO/Screeners/Dispatcher). At no time will the security personnel assigned to a specific Post be used to relieve other Posts without the permission from the ADM or ASC. LEOs work straight through and are paid for their 30-minute lunch.

Offeror must describe the relief program they will use. The methodology in determining the daily relief hours must be included. **All relief break hours shall not be invoiced separately.**

- Initial physical/drug/alcohol testing
 - Initial psychological testing
2. Incumbent Hires

Must have a Mandatory Testing Verification record, (Appendix F), in the employees training folder, that reflects the testing above was previously conducted.

4.30. INITIAL CRITICAL THINKING SKILLS TESTING QUALITY CONTROL PLAN

Describe your firm's quality control (QC) plan inclusive of other innovative methodologies that will be implemented to ensure work is being performed according to established standards and regulations.

4.30.1. PART 1

Part 1 of the QC program must include a review of the executed contract with the DCSM and all leadership staff. Additionally, all Contract training requirements must be reviewed with all trainers. The goal of this review is to ensure that they understand their contractual obligations. Any time a new DCSM, other leadership staff or trainer is hired, the new hire must undergo the same review.

4.30.2. PART 2

Describe your Company's QC plan that will be implemented to ensure work is being performed according to established Post Orders and regulatory requirements. This Plan must include the following:

- How your company will verify and ensure that the security staff assigned to airport Posts are properly trained for their respective duties
- How security staff will be consistently monitored to ensure they are familiar with their Post Orders and remain at their designated Posts during all required times
- What mitigation training is conducted when security staff experience a procedural failure
- What recurrent training the Company provides to refresh security staff training
- This QC Plan must include a Competency Testing Program for all unarmed security officers and should be labeled and submitted in Exhibit C

4.31. LEASED SPACE AT EACH AIRPORT

The Contractor will be required to lease space at each airport to support its operational needs. While HDOT will provide space for certain functional areas such as Dispatch, Access Control/CCTV, and Lost and Found, if applicable, the Contractor must secure additional leased space. For functionality, some spaces may be located off-airport property with prior approval from HDOT. **All leased space fees must be included in the Proposal.**

Table 7 Estimated Number of Radios Required

District	Airport	Handheld	Vehicle	Base Station	VHF Air-to-Ground
Oahu					
	HNL	148	9	2	0
	JRF	4	1	0	0
	HDH	1	1	0	0
Maui					
	OGG	42	8	1	1
	LNY	2	1	0	0
	MKK	2	1	0	0
Kauai					
	LIH	24	0	1	0
Hawaii					
	KOA	22	5	1	0
	MUE	HDOT hand held (1)	0	0	2
	ITO	23	6	1	0

4.47. VEHICLE EQUIPMENT PACKAGE/MAINTENANCE/ESTIMATED ANNUAL MILEAGE

Contractor will supply new vehicles for the Contract as listed in Appendix C. Purchase receipts or lease documents must be dated after the date of the contract award and if leased, for the full term of the contract. *Table 8* lists the required vehicles.

Table 8 Vehicles Required

OAHU DISTRICT	
DANIEL K. INOUE INTERNATIONAL AIRPORT	
# Required	Description
4	4WD extended cab pickup trucks with combination tow hitch (pintle & 1.5 ball).
5	2WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball).
10	Gas-powered cart.
8	T3 Electric Vehicle.
15	Bicycle capable of operating on airport roadways and within multi-level parking structures (approximately 95% of the time) and off-road conditions (5%).

KALAELOA AIRPORT	
# Required	Description
2	4WD pickup truck with combination tow hitch (pintle & 1.5 ball).
1	Gas-powered cart.
DILLINGHAM AIRFIELD	
# Required	Description
1	4WD pickup truck with combination tow hitch (pintle & 1.5 ball).

MAUI DISTRICT	
KAHULUI AIRPORT	
# Required	Description
3	4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball).
3	Mid-size SUV (Similar to Nissan Rogue, Chevy Terrain)
1	Compact sedan. (Similar to Nissan Sentra)
1	Full-size sedan. (Similar to Chevy Impala)
4	T-3 Electric Vehicle.
1	UTV.
4	Bicycles capable of operating on airport roadways and off-pavement surfaces.
2	Gas-powered Cart.
LANAI AIRPORT	
# Required	Description
1	UTV.
1	Gas-powered cart.
MOLOKAI AIRPORT	
# Required	Description
1	UTV.
1	Gas-powered cart.

HAWAII DISTRICT	
ELLISON ONIZUKA KONA INTERNATIONAL AIRPORT	
# Required	Description
2	4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball).
3	Full-size 4WD SUV (Similar to Chevy Tahoe) with combination tow hitch (pintle & 1.5 ball).

1	Full-size sedan. (Similar to Chevy Impala).
4	UTV.
4	Bicycles capable of operating on airport roadways and off-pavement surfaces.
2	Gas-powered cart.
HILO INTERNATIONAL AIRPORT	
# Required	Description
5	4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball).
1	Compact sedan. (Similar to Nissan Sentra)
3	UTV.
WAIMEA-KOHALA AIRPORT	
# Required	Description
1	4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball). Cellular phone with battery charger, extra batteries, capability to be powered by vehicle. All airtime costs to be paid by the Contractor. Phone service must be activated at the start of the contract.
KAUAI DISTRICT	
LIHUE AIRPORT	
# Required	Description
3	4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball).
1	Full-size 4WD SUV (Similar to GMC Yukon) with combination tow hitch (pintle & 1.5 ball).
1	Gas-powered cart.

4.47.1. VEHICLES

Vehicles used under this contract must be white in color, properly licensed, marked, safe, clean, and maintained in good appearance and running condition. The vehicles are subject to the approval and inspection by the ASC prior to use. Pursuit Packages are not allowed.

4.47.2. VEHICLE MAINTENANCE

The Contractor shall be responsible for regularly maintaining and servicing all vehicles and equipment according to the manufacturer's recommendations. All service and maintenance records shall be maintained and provided upon request by the ADM/ASC.

If any vehicle will be out-of-service for more than 48 hours, the Contractor must provide a replacement vehicle, and the ASC must be promptly notified.

4.47.3. VEHICLE LIGHTING/MARKING

All vehicle lighting must comply with HRS 91-31.5. The use of blue lights on any Contractor vehicle or equipment is strictly prohibited.

Law Enforcement Vehicles

All law enforcement vehicles provided under this Contract shall have installed:

- Permanently attached operational, flashing red emergency light bar mounted on the roof
- Contractor's logo on both front doors with letters at least four (4) inches in height
- Alley lights
- Fully operational siren, PA system and vehicle radio – vehicle must have sufficient battery capacity to power the extra devices without causing excessive battery drain
- Markings on each side and back of the vehicle with the words "AIRPORT POLICE" in contrasting 4-inch reflective capital letters
- Side numbers that are 16 inches in height, 4 to 5 inches thick, conspicuously located, and in sharp contrast to the vehicle color
- Nighttime reflective markings permanently attached 8-inch-wide horizontal band of high gloss white paint or white reflective tape around the vehicle's surface (Retroreflective, ASTM-D 4956-09, Standard Specification for Retroreflective Sheeting for Traffic Control, Type III and above).

Security Vehicles

All security vehicles provided under this Contract must be equipped with the following:

- Permanently attached operational, flashing yellow light bar or beacon mounted on the roof
- Contractor's logo on both front doors with letters at least four (4) inches in height
- Alley lights
- Side numbers that are 16 inches in height, 4 to 5 inches thick, conspicuously located, and in sharp contrast to the vehicle color
- Nighttime reflective markings, permanently attached 8-inch-wide horizontal band of high gloss white paint or white reflective tape around the vehicle's surface (Retroreflective, ASTM-D 4956-09, Standard Specification for Retroreflective Sheeting for Traffic Control, Type III and above)
- The Contractor shall be required to submit any vehicle provided under this Contract to a vehicle inspection at the request of the ASC or State Contract Administrator. In the event a vehicle is unable to pass said inspection, the vehicle shall be removed from HDOT airport property and replaced by the Contractor within 48 hours.

4.47.6. BATTERY METER

All electric carts/T3 motorized vehicles that are used on the airside of the airport-airfield and aircraft ramp areas, must have a battery meter installed that indicates level of charge. At no time should an electric cart/T3 be driven on the airside of the airport with less than a ¼ charge.

4.47.7. SPARE BATTERY PACKS

At least one spare battery pack must be available for T3 motorized vehicles.

4.47.8. BICYCLE MARKING/LIGHTING

Bicycles should have proper reflective markings and a flashing light for visibility.

4.47.9. FLEET UTILIZATION

HDOT will not be responsible for policy changes that adversely affect fleet utilization. The Contractor must have a full complement of vehicles at all times. Rental vehicles with temporary markings/decals can be used to replace out-of-service (OTS) vehicles on an interim basis. If a vehicle is out-of-service for more than 48 hours, a replacement vehicle must be provided at no cost to HDOT. The ASC must be notified of any vehicle OTS for more than 48 hours.

4.47.10. ESTIMATED ANNUAL MILEAGE

The Contractor is responsible for providing all vehicle fuel. The estimated annual mileage by District is contained in *Table 9*. **Table 9 should be used to estimate mileage costs for Proposal.**

Table 1 Estimated Annual Mileage by District

Airport	Est. Annual Mileage	Est. Annual Hours-non-odometer vehicles
Oahu District		
	864,984	2,659
Maui District		
	308,565	2,514
Hawaii District		
KOA/MUE	504,043	13,761
ITO	364,875	2,842
Kauai District		
LIH	214,150	2,483

4.48. EQUIPMENT INVENTORY

The Contractor shall maintain an equipment inventory for all vehicles and equipment procured under the Contract (see Appendix C). Upon review and inspection, the ADM/ASC, with approval from the State Contract Administrator, will determine which equipment, and vehicles shall be turned over to HDOT at the end of the Contract.

4.49. ADDITIONAL EQUIPMENT ALLOWANCE

HDOT may require the Contractor to provide additional equipment to supplement the security needs of the airports. The Contractor shall be reimbursed semi-annually for the cost of the equipment including taxes and shipping charges, if any. **The Contractor may not exceed the annual amount as quoted in the BAFO for each airport. Any unused amount shall not be carried forward from one year to the next. Allowances cannot be shared amongst the airports.** The Contractor shall substantiate its charges by submitting original billing as required by HDOT. The Contractor shall not procure any additional equipment until a written approval is provided by the State Contract Administrator, and it is the Contractor's responsibility to provide a quotation for approval for this additional equipment to the ASC or State Contract Administrator prior to procurement. Any deviations from the quotation in comparison with the final submitted invoice shall be justified in writing.

The CSM is responsible for determining the additional equipment needs semi-annually and submitting to the State Contract Administrator for approval. The State Contract Administrator will work with the impacted Districts to approve the requests. The Contractor must keep a log of the equipment purchased and the amounts expended annually and provide it to HDOT upon request.

Refer to Appendix C for list of equipment that is allowed.

The allowance is budgeted for each contract year (6/30-6/29). The Contractor will make semi-annual requests in a timely manner to ensure the procurement process can be fully completed prior to June 29th each year. The Contractor is not required to expend allowance funds. Unexpended funds after June 29th of each year may not roll over to the next contract year.

The allowance for any extension year may be negotiated prior to the start of the extension year.

4.50. AUTOMATED EXTERNAL DEFIBRILLATOR (AED)

Each vehicle, except for gas or electric-powered ATV/carts, shall have installed an operational Automated External Defibrillator (AED) supplied with two (2) sets of pads, two (2) batteries, one (1) pediatric key, prep kit which includes scissors, razor, gloves, towel, and a hard, shock resistant case.

The current model of AED that is used in ARFF (fire) vehicles statewide is the Philips FRx with a pediatric key. This is the preferred device so that it is compatible with the existing HDOT devices statewide and:

- Contains the same software so AED event information can be shared from the AEDs used Statewide.

4.50.1. AED REGISTRATION

Contractors' responsibility related to reporting AED status and location:

1. Each AED must be registered with the HDOT Public Access Defibrillation (PAD) Contractor.

Instructions: Proposers must use the the informtion listed in Appendix C to determine pricing in their BAFO.

APPENDIX C
SECURITY CONTRACT EQUIPMENT - OAHU DISTRICT - HNL, JRF, HDH

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
1	Handcuffs (LEO)						
2	White gloves (TCO)						
3	Flashlights (LEO/ASO/TCO/Vehicle gates) with belt holder case						
4	Foul weather gear (LEO/ASO/TCO)						
5	Bike helmets and necessary safety equipment						
6	Vehicle undercarriage search mirrors for each staffed vehicle gate, plus at minimum, one spare for each location						
7	Disposable gloves for merchandise and Aviation Worker screening locations						
8	Traffic whistles appropriate to the services being performed, and as deemed necessary by the ASC						
9	Contractor will supply one bull horn per airport						
10	Training tablets for Training Manager and all Site Trainer Officers (iPad, Sony Xperia, Samsung Galaxy, etc.), must have at least one back-up at each airport						
11	Cross-Shredder						
12	Pocket notebooks						
13	Pen(s)						
14	Individual Body Armor, Level 2 or higher for LEOs						
15	Standard 9mm Glock handgun with a holster and belt approved by the State Contract Administrator						
16	Level 3 Holster must have an automatic locking system with a self-locking system						
17	Brand of Weapons Safe/Vault						
	Security Monitoring and Reporting System (Guard Tour) Technology						
18	Daniel K. Inouye International Airport						
19	Kalaeloa Airport						
20	Dillingham Airfield						
	Radios						
	See Section 4.46 Radio Equipment Table 7 for radio types						
21	Daniel K. Inouye International Airport						

Instructions: Proposers must use the the informtion listed in Appendix C to determine pricing in their BAFO.

APPENDIX C
SECURITY CONTRACT EQUIPMENT - OAHU DISTRICT - HNL, JRF, HDH

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
22	Kalaeloa Airport						
23	Dillingham Airfield						
	Vehicles						
	DANIEL K. INOUE INTL AIRPORT						
24	Law Enforcement Vehicle 4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
25	Security Vehicle 2WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball) OR Mid-size SUV (Similar to Nissan Rogue, Chevy Terrain)						
26	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
27	T3 Electric Vehicle						
28	Bicycles capable of operating on airport roadways and within multi-level parking structures (approximately 95% of the time) and off-road conditions (5%) with safety markings and flashing warning lights						
	KALAELOA						
29	Law Enforcement Vehicle 4WD pickup truck with combination tow hitch (pintle & 1.5 ball)						
30	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	DILLINGHAM						
31	Law Enforcement Vehicle 4WD pickup truck with combination tow hitch (pintle & 1.5 ball)						
	AED						
32	Automated External Defibrillator (AED)	Heartstart FRx AED #861304			Every 30 days		
		HeartStart Onsite #M5066A					

APPENDIX C
SECURITY CONTRACT EQUIPMENT - MAUI DISTRICT - OGG, LNY, MKK

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
1	Handcuffs (LEO)						
2	White gloves (TCO)						
3	Flashlights (LEO/ASO/TCO/Vehicle gates) with belt holder case						
4	Foul weather gear (LEO/ASO/TCO)						
5	Bike helmets and necessary safety equipment						
6	Vehicle undercarriage search mirrors for each staffed vehicle gate, plus at minimum, one spare for each location						
7	Disposable gloves for merchandise and employee inspection locations						
8	Traffic whistles appropriate to the services being performed, and as deemed necessary by the ASC						
9	Contractor will supply one bull horn per airport						
10	Training tablets for Training Manager and each Site Trainer (iPad, Sony Xperia, Samsung Galaxy, etc.), must have at least one operational at all times						
11	Cross-Shredder						
12	Pocket notebooks						
13	Pen(s)						
14	Individual Body Armor, Level 2 or higher for LEOs						
15	Standard 9mm Glock handgun with a holster and belt approved by the State Contract Administrator						
16	Level 3 Holster must have an automatic locking system with a self- locking system						
17	Brand of Weapons Safe/Vault						
	Security Monitoring and Reporting System (Guard Tour) Technology						
18	Kahului Airport						
19	Lanai Airport						
20	Molokai Airport						
	Radios						
	See Section 4.46 Radio Equipment Table 7 for radio types						
21	Kahului Airport						
22	Lanai Airport						
23	Molokai Airport						

APPENDIX C
SECURITY CONTRACT EQUIPMENT - MAUI DISTRICT - OGG, LNY, MKK

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
	Vehicles						
	KAHULUI						
24	Law Enforcement Vehicle 2WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
25	Security Vehicle Mid-size SUV (Similar to Nissan Rogue, Chevy Terrain)						
26	Security Vehicle Compact sedan. (Similar to Nissan Sentra)						
27	Security Vehicle Full-size sedan. (Similar to Chevy Impala)						
28	T3 Electric Vehicle						
29	Bicycles capable of operating on airport roadways and within multi-level parking structures (approximately 95% of the time) and off-road conditions (5%) with safety markings and flashing warning lights						
30	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	LANAI						
31	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	MOLOKAI						
32	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	AED						
33	Automated External Defibrillator (AED)	Heartstart FRx AED #861304			Every 30 days		
		HeartStart Onsite #M5066A					

APPENDIX C
SECURITY CONTRACT EQUIPMENT - HAWAII DISTRICT- KOA AND MUE

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
1	Handcuffs (LEO)						
2	White gloves (TCO)						
3	Flashlights (LEO/ASO/TCO/Vehicle gates) with belt holder case						
4	Foul weather gear (LEO/ASO/TCO)						
5	Bike helmets and necessary safety equipment						
6	Vehicle undercarriage search mirrors for each staffed vehicle gate, plus at minimum, one spare for each location						
7	Disposable gloves for merchandise and employee inspection locations						
8	Traffic whistles appropriate to the services being performed, and as deemed necessary by the ASC						
9	Contractor will supply one bull horn per airport						
10	Training tablets for Training Manager and each Site Trainer (iPad, Sony Xperia, Samsung Galaxy, etc.), must have at least one operational at all times						
11	Cross-Shredder						
12	Pocket notebooks						
13	Pen(s)						
14	Individual Body Armor, Level 2 or higher for LEOs						
15	Standard 9mm Glock handgun with a holster and belt approved by the State Contract Administrator						
16	Level 3 Holster must have an automatic locking system with a self- locking system						
17	Brand of Weapons Safe/Vault						
	Security Monitoring and Reporting System (Guard Tour) Technology						
18	Ellison Onizuka Kona International Airport at Keahole						
19	Waimea-Kohala Airport						
	Radios						
	See Section 4.46 Radio Equipment Table 7 for radio types						
21	Ellison Onizuka Kona International Airport						
22	Waimea-Kohala						

APPENDIX C
SECURITY CONTRACT EQUIPMENT - HAWAII DISTRICT- KOA AND MUE

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
	Vehicles						
23	Law Enforcement Vehicle 4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
24	Law Enforcement Vehicle Mid-size SUV. (Similar to Nissan Rogue, Chevy Terrain)						
25	Security Vehicle Mid-size SUV (Similar to Nissan Rogue, Chevy Terrain)						
26	Security Vehicle Full-size sedan. (Similar to Chevy Impala).						
27	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
28	Bicycle capable of operating on airport roadways and off- pavement surfaces						
29	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	WAIMEA-KOHALA						
30	Security Vehicle 4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball). Cellular phone with battery charger, extra batteries, capability to be powered by vehicle. All airtime costs to be paid by the Contractor. Phone service must be activated at the start of the contract.						
	AED						
31	Automated External Defibrillator (AED)	Heartstart FRx AED #861304			Every 30 days		
		HeartStart Onsite #M5066A					

APPENDIX C
SECURITY CONTRACT EQUIPMENT - HAWAII DISTRICT- ITO

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
1	Handcuffs (LEO)						
2	White gloves (TCO)						
3	Flashlights (LEO/ASO/TCO/Vehicle gates) with belt holder case						
4	Foul weather gear (LEO/ASO/TCO)						
5	Vehicle undercarriage search mirrors for each staffed vehicle gate, plus at minimum, one spare for each location						
6	Disposable gloves for merchandise and employee inspection locations						
7	Traffic whistles appropriate to the services being performed, and as deemed necessary by the ASC						
8	Contractor will supply one bull horn per airport						
9	Training tablets for Training Manager and each Site Trainer (iPad, Sony Xperia, Samsung Galaxy, etc.), must have at least one operational at all times						
10	Cross-Shredder						
11	Pocket notebooks						
12	Pen(s)						
13	Individual Body Armor, Level 2 or higher for LEOs						
14	Standard 9mm Glock handgun with a holster and belt approved by the State Contract Administrator						
15	Level 3 Holster must have an automatic locking system with a self- locking system						
16	Brand of Weapons Safe/Vault						
	Security Monitoring and Reporting System (Guard Tour) Technology						
17	Hilo International Airport						
	Radios						
	See Section 4.46 Radio Equipment Table 7 for radio types						
18	Hilo International Airport						

APPENDIX C
SECURITY CONTRACT EQUIPMENT - HAWAII DISTRICT- ITO

ISSUED TO INDIVIDUAL							
EQUIPMENT TYPE		BRAND	QUANTITY	OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
	Vehicles						
19	Security Vehicle 2WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
20	Law Enforcement Vehicle Mid-size SUV. (Similar to Nissan Rogue, Chevy Terrain)						
21	Security Vehicle Mid-size SUV (Similar to Nissan Rogue, Chevy Terrain)						
22	Security Vehicle Compact sedan (Similar to Nissan Sentra)						
23	Security Vehicle Gas-powered Cart (Similar to a CrossFire).						
	AED						
24	Automated External Defibrillator (AED)	Heartstart FRx AED #861304			Every 30 days		
		HeartStart Onsite #M5066A					

APPENDIX C
SECURITY CONTRACT EQUIPMENT - KAUAI DISTRICT

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
1	Handcuffs (LEO)						
2	White gloves (TCO)						
3	Flashlights (LEO/ASO/TCO/Vehicle gates) with belt holder case						
4	Foul weather gear (LEO/ASO/TCO)						
5	Vehicle undercarriage search mirrors for each staffed vehicle gate, plus at minimum, one spare for each location						
6	Disposable gloves for merchandise and employee inspection locations						
7	Traffic whistles appropriate to the services being performed, and as deemed necessary by the ASC						
8	Contractor will supply one bull horn per airport						
9	Training tablets for Training Manager and each Site Trainer (iPad, Sony Xperia, Samsung Galaxy, etc.), must have at least one operational at all times						
10	Cross-Shredder						
11	Pocket notebooks						
12	Pen(s)						
13	Individual Body Armor, Level 2 or higher for LEOs						
14	Standard 9mm Glock handgun with a holster and belt approved by the State Contract Administrator						
15	Level 3 Holster must have an automatic locking system with a self- locking system						
16	Brand of Weapons Safe/Vault						
	Security Monitoring and Reporting System (Guard Tour) Technology						
17	Lihue Airport						
	Radios						
	See Section 4.46 Radio Equipment Table 7 for radio types						
18	Lihue Airport						

APPENDIX C
SECURITY CONTRACT EQUIPMENT - KAUAI DISTRICT

EQUIPMENT TYPE		BRAND	QUANTITY	ISSUED TO INDIVIDUAL OR POST	INSPECTION	VEHICLE MARKING	COMMENTS
	Vehicles						
19	Law Enforcement Vehicle 4WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
20	Security Vehicle 2WD extended cab pickup truck with combination tow hitch (pintle & 1.5 ball)						
21	Full-size 4WD SUV (Similar to GMC Yukon) with combination tow hitch (pintle & 1.5 ball).						
22	Security Vehicle Gas-powered Cart (Similar to a CrossFire)						
	AED						
23	Automated External Defibrillator (AED)	Heartstart FRx AED #861304			Every 30 days		
		HeartStart Onsite #M5066A					