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**Charlie Crist**  
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**Bill McCollum**  
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**Alex Sink**  
Chief Financial Officer

**Charles H. Bronson**  
Commissioner of Agriculture

## LEGISLATIVE BUDGET REQUEST

October 15, 2009

Jerry L. McDaniel, Director  
Office of Policy and Budget  
Executive Office of the Governor  
1701 Capitol  
Tallahassee, Florida 32399-0001

JoAnne Leznoff, Council Director  
House Full Appropriations Council on General Government & Health Care  
221 Capitol  
Tallahassee, Florida 32399-1300

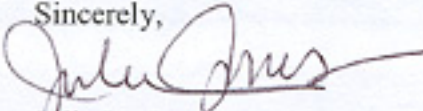
Skip Martin, Council Director  
House Full Appropriations Council on Education & Economic Development  
221 Capitol  
Tallahassee, Florida 32399-1300

Cynthia Kelly, Staff Director  
Senate Policy and Steering Committee on Ways and Means  
201 Capitol  
Tallahassee, Florida 32399-1300

Dear Directors:

Pursuant to Chapter 216.023, Florida Statutes, our Legislative Budget Request for the Department of Highway Safety and Motor Vehicles is submitted in the format prescribed in the budget instructions. The information provided electronically and contained herein is a true and accurate presentation of our proposed needs for the 2010-11 Fiscal Year. This submission is scheduled to be recommended for approval at the November 17, 2009 meeting of the Governor and Cabinet.

If you have any questions or concerns about our Legislative Budget Request, please feel free to contact me at (850) 617-3100 or Diana Vaughn, Chief of Finance and Accounting at (850) 617-3404.

Sincerely,  
  
Julie L. Jones  
Executive Director



**DEPARTMENT OF HIGHWAY  
SAFETY AND MOTOR VEHICLES**

**Schedule I: Department Level Exhibits and Schedules**

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**Network Service**

This service enables data connectivity and transport using Local Area Network (LAN) and/or Wide Area Network (WAN) technologies. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify the major commercial hardware and software associated with the LAN Service:			
1	MFN MPLS Network	5	Cisco Pix Firewall Equipment
2	Cisco Core Routers (7206)	6	Juniper Firewall
3	Cisco Switch Equipment	7	NetMotion Mobility XE
4	3Com & Procurve Switch Equipment	8	Nortel Contivity VPN Appliance & Juniper VPN Appliance

**1. IT Service Definition**

1.1. Who is the LAN service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who is the WAN service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.3. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.4. Please identify the number of users of the Network Service. 10,000+

1.5. How many locations currently host IT assets and resources used to provide LAN services? 445

1.6. How many locations currently use WAN services? 440+

1.7. What types of WAN connections are included in this service? *(Indicate all that apply)*

- |   |   |  |
|---|---|--|
| <input type="checkbox"/> ATM                                      | <input type="checkbox"/> Frame Relay          | <input checked="" type="checkbox"/> Cellular Network |
| <input type="checkbox"/> SUNCOM RTS                               | <input checked="" type="checkbox"/> Internet  | <input type="checkbox"/> Dedicated Wired connection  |
| <input type="checkbox"/> Radio                                    | <input checked="" type="checkbox"/> Satellite | <input type="checkbox"/> Dial-up connection          |
| <input checked="" type="checkbox"/> Other <u>MFN MPLS Network</u> |   |  |

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
*(Identical, Very Similar, No)* No

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

Yes  No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

**3. DHSMV uses MyFloridaNet for providing WAN/MAN network access as the state contract, which was competitively bid. IT Service Levels Required to Support Business Functions**

3.1. Has the agency specified the service level requirements for LAN service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

3.2. Has the agency specified the service level requirements for WAN service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

**3.3. Timing and Service Delivery Requirements**

3.3.1. Hours/Days that service is required *(e.g., 0800-1600 M-F, 24/7)* for:

3.3.1.1. Online availability 7x24

3.3.1.2. Offline and availability for maintenance Must be  
scheduled in advance

3.3.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs *(e.g., 5 min, 15 min, 60 min)*? 15 mins

3.3.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?



3.3.3. Does the agency have a standard for required bandwidth its locations?  Yes  No  
If yes, indicate the standard (*e.g. fiber channels for certain locations*)

T1 Frame Relay WAN circuits. 100Mbps LAN segments.

3.3.4. Are there any agency-unique service requirements?  Yes  No  
If yes, specify (*include any applicable constitutional, statutory, or rule requirements*)

Must support mobile users. Must support law enforcement transmissions. Due to security requirements of FCIC/NCIC and CJNet, special consideration must be given to LAN users to access these resources as well as encryption issues.

3.3.5. What are security requirements for this IT service? (*Indicate all that apply*)

<input checked="" type="checkbox"/> User ID/Password	<input type="checkbox"/> Access through Internet or external network
<input type="checkbox"/> Access through internal network only	<input checked="" type="checkbox"/> Access through Internet with secure encryption
<input checked="" type="checkbox"/> Other <u>Encryption and access requirements within private network</u>	

3.3.6. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?  
 Yes  No

3.3.6.1. If yes, please specify and describe:

For Law Enforcement services, NCIC encryption policies must be followed.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management?  
 Yes  No

If yes, briefly describe the frequency of reports and how they are provided:

Problems reported via the Help Desk and to management if outage affects more than one location. Enterprise outages are reported daily to management. System availability metrics are reported monthly.

4.2. Are currently defined IT service levels adequate to support the business needs?  
 Yes  No

4.2.1. If no, what changes need to be made to the current IT service? (*Briefly explain*)

Funds are needed to replace the Florida Highway Patrol (FHP) remote sites' Local Area Network (LAN) equipment. This request is for 81 new LAN switches to replace hubs and switches which have been in place for approximately ten years. This equipment refresh is needed because the existing equipment is causing it to be more maintenance prone, experience more frequent failures and outages, and no longer providing the reliable service required to support law enforcement. The new switches will also provide for remote management of this equipment located at each FHP remote site by centrally located DHSMV network technicians.

Funds are needed to replace the HQ Local Area Network (LAN) closet switches. The current LAN closet switches are no longer supported and no maintenance is available. The existing equipment has begun to fail causing outages during operational hours at times. The new switches will allow us to better secure the HSMV network.

4.2.2.

List any significant projects (e.g., total cost greater than \$500,000) that are underway or planned to upgrade or enhance any resources or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**E-Mail, Messaging, and Calendaring Service**

This service enables users to send and receive e-mail and attachments, perform departmental calendaring, manage address lists, create and maintain shared or private folders, and store message data provided through the e-mail service. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify the major commercial hardware and software associated with the E-Mail Service:			
1	Microsoft AD/Exchange/Outlook	5	Blackberry Enterprise Server
2	Dell servers	6	Microsoft Outlook Web Access/Microsoft ISA Server
3	Storage Area Network	7	Windows Server 2003
4	Symantec Brightmail Servers	8	Mimosa NearPoint E-Mail Archival; Exclaimer Mail Utilities

**1. IT Service Definition**

1.1. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.3. Please identify the number of users of this service. 5000

1.4. How many locations currently host IT assets and resources used to provide e-mail, messaging, and calendaring services? 1

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider? *(Identical, Very Similar, No)* very similar

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes
- No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

1) Cost would have to be considerably less. 2) Service would have to be provided, including emergency response 7x24. 3) Service would have to provide wide range of options for special case scenarios as well as open ended option for new functionality and special requests on an as

needed basis 4) Data files from current service would have to be migrated, secured and maintained. 5) Users would have to be trained at the expense of the provider, including remote and mobile users. 6) Multiple access mechanisms would have to be provided. 7) A high level of security and malware protection is a requirement.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

See 2.2.1

### 3. IT Service Levels Required to Support Business Functions

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

No written requirements. Service must be up at least 99% of the time 7x24. Service must not be down for more than 15 minutes without seriously impacting the business of the department. Planned maintenance is accommodated.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0600-2100 M-F, 24/7): 7x24

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (e.g., 5 min, 15 min, 60 min)? 15 mins

3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

Email is used as a transport for many types of law enforcement communications and must be available for officers in the field. Inter and Intra-agency communications and communications with the public become very difficult affecting the ability of the agency to conduct its business. Many automated processes also rely on email as a transport mechanism.

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify (include any applicable constitutional, statutory, or rule requirements)

Service to 1600+ FHP troopers in cars and 400 + remote sites.

3.2.4. What are security requirements for this IT service? (Indicate all that apply)

- User ID/Password
- Access through internal network only
- Other \_\_\_\_\_
- Access through Internet or external network
- Access through Internet with secure encryption

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

- Yes
- No

3.2.5.1. If yes, please specify and describe:



**4. User/customer satisfaction**

4.1. Are service level metrics reported to business stakeholders or agency management?

Yes       No

If yes, briefly describe the frequency of reports and how they are provided:

Problems are reported to Technical Assistance Center and a notice sent out to a distribution list including management. Difficulties discussed at lower level staff meetings and executive staff meetings if necessary. System availability metrics are reported monthly.

4.2. Are currently defined IT service levels adequate to support the business needs?

Yes       No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

4.2.2. List any significant projects (e.g., total cost greater than \$500,000) that are underway or planned to upgrade or enhance any resource or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments

Greater disaster recovery/business continuity capability is desired for electronic mail.

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
**October 15, 2009**

**Desktop Computing Service**

This service enables use of standard office automation functions, as well as access to other applications that require standard desktop functionality. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify the major commercial hardware and software associated with the Desktop Computer Service:			
1	Dell and HP printers	8	Symantec (field)
2	Microsoft System Center Operations Manager and Configuration Manager	9	WUS (field)
3	Symantec End-Point Protection	10	Dell & HP servers
4	Ghost	11	Dell & HP PCs
5	Symantec Encryption	12	Microsoft Office 2007
6	Microsoft XP		MDT Terminals
7	Uniface		Smart Cop software – CTS America

**1. IT Service Definition**

1.1. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.3. Please identify the number of users of this service. 10,000

1.4. How many locations currently use desktop computing services? 450+

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider? *(Identical, Very Similar, No, Unknown)* similar

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes
- No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

Provider would have to understand the intricacies of all the inter-related applications that are run by the various users. Many of the Tax Collectors have their own networks and provider would have an understanding of the various system configurations.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

**3. IT Service Levels Required to Support Business Functions**

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

For desktop equipment that is supported internally: immediate service on emergencies; same day service on most issues; scheduled service on issues such as printer installs, PC installs, etc. For desktop equipment that is supported by the FRVIS contract: next day business service.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0800-1600 M-F, 24/7) M-F 0700-1800, Saturdays 0700- 1400, Law enforcement 24 X 7

3.2.2. What are the impacts on the agency's business if the Desktop Service is not available?

Users are unable to perform their work and productivity stops. Law enforcement would not have access to critical information needed to provide public and officer safety.

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify (include any applicable constitutional, statutory, or rule requirements)

Interfaces to Driver License & Motor Vehicle related applications including interfaces to national systems such as the Commercial Driver License Information System (CDLIS), National Motor Vehicle Title Information System (NMVTIS), Problem Driver Pointer System (PDPS), and SSN verification. Law enforcement - Criminal justice records. Department of Homeland Security information, Data Sharing within criminal justice systems, state, local and federal.

3.2.4. What are security requirements for this IT service? (Indicate all that apply)

- User ID/Password
- Access through internal network only
- Other Remote access via System Center
- Access through Internet or external network
- Access through Internet with secure encryption

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

- Yes
- No

3.2.5.1. If yes, please specify and describe:

Criminal Justice Data, FBI security and privacy rules apply. State law protects the SSN from disclosure. Federal Driver Privacy Protection Act protects personal information from disclosure, and state law protects law enforcement officers' personal information.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management

Yes  No

If yes, briefly describe the frequency of reports and how they are provided:

Customers report incidents to the Technical Assistance Center. Calls are tracked and a monthly report is produced that provides service metrics. Enterprise outages that affect more than one location are reported to management daily.

4.2. Are currently defined IT service levels adequate to support the business needs?

Yes  No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

Sufficient funding is available for refresh of MDT desktop equipment, FRVIS desktop equipment that provides title and registration services and Driver License desktop equipment that provides driver license and imaging services. However, desktop refresh funds for the remaining workstations located primarily at headquarters, and FHP field offices was eliminated in budget reductions. The number of workstations without associated refresh funding is 1580. In FY 2010/11 917 of these workstations will be 5 years or older.

4.2.2. List any significant projects (e.g., total cost more than \$500,000) that are underway or planned to upgrade or enhance any resource or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete
MDT Refresh	Refresh of MDT equipment	October 2009	January 2010	\$2,040,000

#### 5. Additional Information

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments





Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**Helpdesk Service**

This service involves the centralized or consolidated intake and resolution of IT system problems for users and stakeholders throughout the department. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify any major commercial hardware and software associated with the Helpdesk Service:			
1	HP Service Manager	5	HP Connect It
2	Dell servers to support Service Manager	6	Active Directory
3	WhatsUp Gold	7	
4	Microsoft System Center	8	

**1. IT Service Definition**

1.1. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.3. Please identify the number of users of this service. 10,000

1.4. How many locations currently host IT assets and resources used to provide helpdesk services? 1

1.5. What communication channels are used for the service? *(Indicate all that apply)*

- On-line self-serve  On-line interactive
- Telephone/IVR  Face-to-face
- Remote desktop (e.g., PC Anywhere)
- Other | email

1.6. What is the scope of the service provided by the Help Desk: *(Check all boxes that apply)*

Help Desk Action	Simple problems	Moderately complex problems	Complex problems
Accepting and logging	X	X	X
Referring/escalating	X	X	X
Tracking and reporting	X	X	X
Resolving/closing	X	(closing)	(closing)

## 2. Service Unique to Agency

2.1. Is a similar or identical IT service provided by another agency or external service provider?

*(Identical, Very Similar, No, Unknown)*

similar

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

Yes  No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

Agency provides support for over 400 Tax Collectors, Drivers License and Florida Highway Patrol offices in the State and support for other government agencies that access DHSMV information. This requires detailed extensive knowledge of the office sites, network, applications, and understanding of the responsibilities of second level support teams.

## 3. IT Service Levels Required to Support Business Functions

3.1. Has the agency specified the service level requirements for this IT Service?

Yes; formal Service Level Agreement(s)

Yes; informal agreement(s)

No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Priority 1 incidents - 2 hour escalation, Priority 2 incidents -4 hour escalation, calls answered in 7 seconds, 50% of interactions handled by Help Desk on initial contact, less than 5% calls abandoned, average time to resolve incident goal – 4 hour, average time to resolve service requests – 24 hours. External hardware support for Tax Collectors is required by contract to call back within 1 hour and fix within 4 hours for servers and other critical equipment; callback in 1 hour and fix by next business day for desktops.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days the Help Desk service is required (*e.g., 0800-1600 M-F, 24/7*)

7x24

3.2.2. What are the impacts on the agency's business if the Help Desk service is not available?

Service disruptions and service requests would not be recorded, monitored, and resolved. Service disruptions affect public and officer safety, customer service, and consumer protection.

3.2.3. What is the average monthly volume of calls/cases/tickets?

10,500

3.2.4. Are there any agency-unique service requirements?

Yes

No

If yes, specify (*include any applicable constitutional, statutory, or rule requirements*)

Help Desk must be available 24x7 for Florida Highway Patrol Dispatch office calls which have a 4 hour fix requirement, available to law enforcement officers 24 X 7, available for Tax Collector offices that are open on Saturdays.

3.2.5. What are security requirements for this IT service? (*Indicate all that apply*)

User ID/Password

Access through Internet or external network

- Access through internal network only       Access through Internet with secure encryption  
 Other VPN \_\_\_\_\_

3.2.6. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

- Yes       No

3.2.6.1. If yes, please specify and describe:

Driver Privacy Protection Act

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management?

- Yes       No

If yes, briefly describe the frequency of reports and how they are provided:

Service level metrics are reported monthly to agency management. Liquidated damages are assessed for contactor missed SLAs.

4.2. Are currently defined IT service levels adequate to support the business needs?

- Yes       No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

We have been working to establish the Help desk as the single point of contact for technology issues. As we continue to discourage customers from reporting incidents directly to secondary level support, the number of interactions that the Help desk receives continues to increase, but the FTE has not. Implemented Incident Manager in January 2009 but some of the automation that Service Manager provides has not been configured due to resource restraints. Using Service Manger for Request Fulfillment but have not established a best practice process for Request Fulfillment. Have not established a best practice process for Problem Management, so some of the inherent problems do not get resolved, which continue to be reported as incidents. We plan to improve processes for request fulfillment, problem management, and utilize Service Manager efficiencies to better handle the workload.

4.2.2. List any significant projects (e.g., total cost greater than \$500,000) that are underway or planned to upgrade or enhance any resource or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete
Problem Management	Develop Problem Management processes based on ITIL best practices and make associated configuration changes to Service Manager.	September 2009	February 2010	About \$200,000

#### 5. Additional Information

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this



service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
Submitted by: **Nelson Munn, Chief Information Officer**  
Phone: **850-617-3100**  
Date submitted: **October 15, 2009**

## IT Security/Risk Mitigation Service

This service involves the implementation of measures to reduce risk and ensure continuity of the IT Services supporting the agency. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

### 1. IT Service Definition

1.1. Who is the service provider? (*Indicate all that apply*)

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? (*Indicate all that apply*)

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

### 2. Service Unique to Agency

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
(*Identical, Very Similar, No*)

**somewhat similar**

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes       No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

IT Security/Risk Mitigation Service encompasses a broad range of services. The core Departmental IT security policy, planning, awareness, and access management is Departmental-specific and is best performed internally. In addition to providing Disaster Recovery services, we use our backup/recovery site as a hot standby site where we test new releases of software, operating systems, etc. This standby site is also used whenever the main site is required to be down or is otherwise unavailable providing the required 7x24 access for law enforcement. Related functions such as the hosting of DHSMV's backup computer systems is accomplished through the State's SSRC, FDLE serves as the Certificate Authority for law enforcement restricted inquiries, and vendors may be considered for future Risk Assessment or other specific IT security related services such as PCI requirements.

**3. IT Service Levels Required to Support Business Functions**

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

- 1) Password reset requests are handled immediately or near real-time.
- 2) Logon Requests by Tax Collector offices are handled same day if possible, but no later than 24 hours following receipt of approved request.
- 3) All other Logon Requests are handled within 24-48 hours.
- 4) Hot backup maintained through data replication for business continuity of inquiry access to Driver License and Motor Vehicle data, particularly for law enforcement inquiries.
- 5) ISM available on-site to support business functions related to information security research, analysis, and requirements.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0800-1600 M-F, 24/7): 0800-1700 M-F (IT Security Policy, Planning, Access Management, Password resets, etc.); 0700-1900 M-Sa (DHSMV Field Applications); 24/7 DAVID Application used for Law Enforcement inquiries

3.2.2. In the event of an emergency, how quickly must essential services be restored to maintain the agency's continuity of operations? Mission Essential Functions (Law Enforcement inquiries, Motor Vehicle and Driver License Inquiries) within 0 – 12 hours

3.2.3. How frequently must the IT disaster recovery plan be tested? Annually. Although the department has not fully tested each component of the Disaster Recovery Plan, we frequently utilize portions of our plan as part of our failover process to continue to provide services when the main location is down due to maintenance or other outages. This year we successfully brought our standby site up to support certain inquiries and web services during our scheduled datacenter power outage

3.2.4. In the event of a security breach, what is the agency's tolerance for down time of security IT services during peak periods, i.e., time before management-level intervention occurs (e.g., 10 min, 60 min, 4 hours)? 5-15 minutes

3.2.5. Are there any agency-unique service requirements?  Yes  No  
If yes, specify (Include any applicable constitutional, statutory, or rule requirements)

Driver License Image Retrieval – Optimal restoration of service during COOP activation or primary service outage is required for the Department's application (DAVID) for law enforcement and judges to retrieve driver license images (portrait and signature), images of identity documents submitted by foreign nationals, and printing of a driver history record. The need is heightened due to the contribution to local and national security as well as human safety.

3.2.6. What are security requirements for this IT service? (Indicate all that apply)

- User ID/Password
- Access through Internet or external network
- Access through internal network only
- Access through Internet with secure encryption
- Other \_Dial access through VPN\_\_\_\_\_

3.2.7. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

Yes       No

If yes, please specify and describe:

- 1) Florida Information Resource Security Policies and Standards, Rule 60DD-2 Florida Administrative Code
- 2) Security of Data and Information Technology Resources Act, Section 282.318, Florida Statutes
- 3) Driver Privacy Protection Act, Florida Public Records Law, Section 119.0712(2).
- 4) Section 322.142(4), Florida Statutes – Restricts digital images (photographs and signatures) to Law Enforcement use (accomplished via CJNet Digital Certificates).

**4. User/customer satisfaction**

4.1. Are service level metrics reported regularly to business stakeholders or agency management?

Yes       No

If yes, briefly describe the frequency of reports and how they are provided:

IT Security related information is reported informally to the CIO and ISA Management in regular staff meetings and ongoing on an as needed basis. No specific formal report is produced containing IT Security/Risk Mitigation service level metrics.

4.2. Are currently defined IT service levels adequate to support the business needs?

Yes       No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

Although, for the most part service levels in the IT Security/Risk Mitigation service are adequate, below are areas the Department is working to enhance:

- 1) Actively monitor intrusion prevention system and evolve configuration from a passive install to actively blocking vulnerabilities to further protect the Department's network perimeter.
- 2) Evaluate additional recovery strategies/facilities needed for the mainframe, e-mail, and other functions needing contingency strategies.
- 3) Assess additional backup site capabilities available via state contract for more geographically removed and expanded backup capabilities.
- 4) Actively monitor web use and enforce Acceptable Use policy through web gateway appliance.
- 5) Standardize enterprise endpoint protection and upgrade capabilities to enhance the protection of the Department workstations and servers.

4.2.2. List any significant projects (e.g., total cost greater than \$500,000) that are underway or planned to upgrade or enhance any resource or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**IT Administration and Management Service**

This service enables the management and administration of the agency's central IT program or unit. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify major IT Systems (applications) that are included (in whole or part) in this IT Service:			
1	ISA Budget system	5	Daptiv Project Portfolio Management (PPM)
2	ISA Personnel database	6	BluePrint
3	People First	7	LegalFiles
4	My Florida Market Place	8	

**1. IT Service Definition**

1.1. Who is the service provider? (*Indicate all that apply*)

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. How many locations currently host assets and resources used to provide IT administration and management services? 1

**2. Service Unique to Agency**

2.1. If the same level of service could be provided through another agency or external source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes
- No

2.1.1. If yes, what must happen for your agency to use another IT service provider?

2.1.2. If not, why does your agency need to maintain the current provider for this IT service?

Knowledge specific to the agency; i.e. Drivers' License, Motor Vehicle Titles and Registration, Florida Highway Patrol and law enforcement

**3. IT Service Levels Required to Support Business Functions**

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (*e.g., 0800-1600 M-F, 24/7*) for the systems included in this service: Business hours, 7AM -6PM, Monday through Friday.

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (*e.g., 5 min, 15 min, 60 min*)? 1 hour

3.2.3. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?  
 Yes  No

If yes, please specify and describe:

[Empty text box]

3.2.4. Are there any agency-unique service requirements?  Yes  No

If yes, specify (*include any applicable constitutional, statutory, or rule requirements*)

Interfaces with Association of Motor Vehicle Administrators (AAMVA), National Motor Vehicle Title Information System (NMVTIS), CJNET and Law Enforcement Community.

4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management?  
 Yes  No

If yes, briefly describe the frequency of reports and how they are provided:

Service level metrics are reported to agency management monthly

4.2. Are currently defined IT service levels adequate to support the business needs of the agency?  
 Yes  No

If no, what changes need to be made to the current IT service? (*Briefly explain*)

[Empty text box]

4.3. List any significant projects that are underway or planned to upgrade or enhance any system, resource, or process associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost of Completion

5. Additional Information

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).



Highway Safety Operating Trust Fund

5.2. Other comments

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**IT Support Service for Agency Financial and Administrative Systems**

This service enables users in the agency's administrative and support areas to operate and maintain the non-strategic applications that support agency administrative. Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for the complete definition of this IT Service and specific direction on how to complete this document.

Identify major IT Systems (applications) that are included (in whole or part) in this IT Service:			
1	Accounting and General Ledger	5	Worker timekeeping
2	Procurement	6	Expert System
3	Contract Management	7	Revenue Accounting & Distribution
4	Property Inventory	8	Personnel

**1. IT Service Definition**

1.1. Who is the service provider? (*Indicate all that apply*)

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? (*Indicate all that apply*)

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.3. Please identify the number of users of this service. 5,000

1.4. How many locations currently host agency financial/ administrative systems? ~400

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider? (*Identical, Very Similar, No*) very similar

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes
- No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

Other state agencies provide statewide personnel, accounting, and payroll systems. Our systems provide interfaces to these systems or functionality not provided by other statewide systems. While certain aspects of these systems could be and are provided by statewide systems, we would need to continue to provide interfaces from our strategic services to the statewide systems.

If we were to change service providers, interfaces between strategic services and source would have to be created. Strategic business requirements and functionality must be met.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

### 3. IT Service Levels Required to Support Business Functions

*Answer the following questions for the primary or dominant IT system within this IT Service.*

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Payroll systems must provide information by specified payroll dates, accounting systems must provide information to meet specified distribution deadlines, and personnel and worker timekeeping systems must provide information to meet payroll deadlines.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (*e.g., 0700-1800 M-F, 24/7*) for:

- 3.2.1.1. User-facing components of this IT service (online) M-F, 8-5
- 3.2.1.2. Back-office-facing components of this IT service (batch and maintenance) 7x24

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (*e.g., 15 min, 30 min, 60 min*)? 60 min

- 3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

Revenue will not be collected and distributed accurately or timely, goods and services would not be procured timely, payments would not be made timely, forms would be generated on paper and completed manually, personnel information would not be available timely and employees would not have access to information needed to assist the public

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify (*include any applicable constitutional, statutory, or rule requirements*)

Accounting and revenue distribution collected from the sale of motor vehicles, vessel, handicap parking and driver license transactions and volunteer contributions are unique to the agency.

3.2.4. What are security requirements for this IT service? (*Indicate all that apply*)

- User ID/Password  Access through Internet or external network
- Access through internal network only  Access through Internet with secure encryption
- Other Security profile assignments

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

Yes       No

3.2.5.1. If yes, please specify and describe:

SSN protected by state law.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management

Yes       No

If yes, briefly describe the frequency of reports and how they are provided:

Business customers report problems to the Technical Assistance Center and software defects to management. Office and enterprise incidents that affect more than one location are reported daily to management.

Annually there is a customer satisfaction survey distributed and the responses are recorded and evaluated.

4.2. Are currently defined IT service levels adequate to support the business needs?

Yes       No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

Reduction in operational staff and budget reductions has required more efficiency using technology and custom programming but the number of programming staff has not increased. Programming resources are not sufficient to timely meet requests for system enhancements.

4.2.2. List any significant projects that are underway or planned to upgrade or enhance any system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

#### 5. Additional Information

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund

5.2. Other comments



Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**Portal/Web Management Service**

The Portal/Web Management service enables the publishing of the agency's standard, mission-critical information with its employees and the public. Please consult the Guidelines for Schedule IV-C: IT Costs and Service Requirements for the complete definition of this IT Service and specific direction on how to complete this document.

Identify the major commercial hardware and software associated with this service:			
1	SharePoint, Performance Point	8	Access
2	SunOne on Windows server	9	SQL Server (RDA, replacement for Access)
3	Windows Server 2003 and related web and application servers (clustered)	10	Microsoft .Net framework (SharePoint Web Parts and Services)
4	Coldfusion	11	128 bit Verisign SSL encryption (on WWW3)
5	Infopath	12	Team Foundation Server (Source Control)
6	Adobe creative suite	13	FTP (Web site updates to DMZ)
7	IIS Web Server	14	

**1. IT Service Definition**

1.1. Who is the service provider? (*Indicate all that apply*)

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.2. Who uses the service? (*Indicate all that apply*)

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

- 1.3. Please identify the number of Internet users of this service. 15 million
- 1.4. Please identify the number of intranet users of this service. 5000
- 1.5. How many locations currently host IT assets and resources used to provide this service? 1

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
 (*Identical, Very Similar, No*)

Similar

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

- Yes
- No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

All files, linkages, privileges, etc. would have to be granted to the authors.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

**3. IT Service Levels Required to Support Business Functions**

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Internet available 24 X 7, Intranet available 24 X 7

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0600-2100 M-F, 24/7): 7x24

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (e.g., 5 min, 15 min, 60 min)? 5 minutes

3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

Increased number of telephone calls to agency for information otherwise provided on web site. Citizens would be denied access to information, which could increase number of transactions in the offices. Agency personnel would not have access to collaborative information that they need to perform their jobs which decreases productivity.

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify (include any applicable constitutional, statutory, or rule requirements)

What are security requirements for this IT service? (Indicate all that apply)

- User ID/Password
- Access through internal network only
- Other \_\_\_\_\_
- Access through Internet or external network
- Access through Internet with secure encryption

3.2.4. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

Yes  No

3.2.4.1. If yes, please specify and describe:

**4. User/customer satisfaction**

4.1. Are service level metrics reported to business stakeholders or agency management?

Yes  No

4.1.1. If yes, briefly describe the frequency of reports and how they are provided:

Periodic reports to both division and department management.



4.2. Are currently defined IT service levels adequate to support the business needs?

Yes       No

4.2.1. If no, what changes need to be made to the current IT service? (*Briefly explain*)

4.2.2. List any significant projects (e.g., total cost greater than \$500,000) that are underway or planned to upgrade or enhance any resource or system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, which is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Funding is from the Highway Safety Operating Trust Fund, There is no cost allocation recovery plan in place at this time.

5.2. Other comments

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**Dept/Agency:** Highway Safety and Motor Vehicles  
**Prepared by:** Sherry Allen  
**Phone:** (850-617-2011)  
**Date Completed:** October 15, 2009

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## **1. Driver Licensing, Identification and Imaging IT Service**

Interfaced systems used to establish driver eligibility prior to licensing (or issuing an identification card) through state and national sources, test customers on driving rules knowledge, update on-line issuance transactions through a point of sale application or web based application, and produce the Florida driver license or identification card. Additionally, this service includes interfaced and integrated systems used to capture, store, and provide retrieval of electronic records and electronically imaged customer demographics ranging from customer image, signature, fingerprints, and scanning identification documents for review and validation. All captured information is for identity verification and protection.

The following IT Systems are constituent elements of this IT Service.

### **1.a. Florida Driver License Information System (FDLIS)**

Real-time issuance of driver licenses, ID cards, permits and clearances.

### **1.b. Automated Driver License Testing System (ADLTS)**

Driver License Exam Data (DLEXAM)

Web-based automated testing system for Third Party Testers and Driver Licensing agents.

### **1.c. Driver Check**

Web-based application that allows customers to inquire upon their driving status, parents to obtain a driver history record of their minor children, emergency contact information update, and social security number update.

### **1.d. Virtual Office**

Virtual Office is a customer portal that displays all online services that the customer is eligible for and allows them to be processed together with one payment. It includes driver license renewals, duplicates and address changes of a driver license and/or ID card issued through DHSMV's Central Issuance Processing System (CIPS).

### **1.e. Driver License Scanning System (DLSCAN)**

Proof of identity documents for Foreign Nationals.

### **1.f. Fingerprinting System (Hazmat)**

Processing of Hazmat applicants.

**1.g. Driver License Imaging System (DLIMAGE)**

Signatures, photos and transactional log data of Florida's driver licenses and identification card holders.

**1.h. Driver License Maintenance System**

DHSMV's in-house driver license application to add, modify and/or delete

**1.i. Driver School and Third Party Applications**

Web-Based applications for Third Party Testers and Driver Improvement Schools, and Vision Testing to certify that their customers have met requirements applicable to their respective functions within driver licensing.

**1.j. Queuing System**

The queuing system will manage and track customer flow and wait times in addition to producing management reports to determine office productivity and identify areas that may need improvement.

**1.k. Inventory Management System (IMS)**

Inventory management for driver license consumables, including cards, ribbons, holograms, and laminates.

**1.l. Data Warehouse**

This is an enterprise level reporting data base that contains data from the driver license, motor vehicle, and crash databases and allows data warehouse users to run queries and reports against the data.

**1.m. Crash records**

An enterprise database and reporting system of traffic Crash data and Crash Forms (short and long forms) received electronically from law enforcement entities.

**1.n. Central Image System Database**

Centralized database that stores signature and portrait images and the data associated with producing the driver license or identification card.

**1.o. Online Appointment Service Information System (OASIS)**

OASIS is a web application that allows customers and department personnel to make and track appointments at driver license (DL) offices.

**1.p. System interfaces to:**

- 1.p.1. Florida Real-time Vehicle Information System (FRVIS)
- 1.p.2. Traffic Citation Accounting Transmission System (TCATS)
- 1.p.3. Problem Driver License Pointer System (PDPS) or the National Driver Registry
- 1.p.4. Driver and Vehicle Information Database (DAVID)

1.p.5 National Motor Vehicle Title Information System (NMVTIS)

1.p.6 Social Security Administration for social security number verification

## **2. Law Enforcement IT Service**

Interfaced law enforcement database systems to collect, store and report information across the law enforcement environment including wireless environment for mobile data terminals, voice and data traffic between Federal, State and local dispatch centers, mobile units, aircraft and fixed land based systems. These systems are used to collect, store, report and track all calls for service from the public and officer generated activities, and to document and report in an electronic format activities within the various troops, districts and sections of the patrol.

The following IT Systems are constituent elements of this IT Service:

### **2.a. Master Name Index (MNI) Records (SMART COP)**

An indexed database containing records from other databases such as traffic citations, crash reports, warnings and faulty equipment notices and field interviews where matching to a single person is accomplished

### **2.b. Arrest Reports**

A database containing all physical arrest information from generated from MDT mobile systems. System generates data for Uniform Crime Reporting to FDLE and the FBI.

### **2.c. Crash Records**

A database containing all information related to crash reports generated by MDT mobile systems. System transfers data into HSMV crash records systems.

### **2.d. Uniform Traffic Citations (TCATS – Traffic Citation and Tracking System)**

A database containing all information related to traffic citations and DUI citations generated from MDT mobile systems. System transfers data to Clerks of Courts offices into their existing database systems.

**2.e. MDT Technical Assistance Support:** The technology, personnel and systems to resolve customer requests for MDT related problems.

### **2.f. Application / System Interfaces to:**

2.f.1. Florida Driver License Information System (FDLIS)

2.f.2. Florida Real-time Vehicle Information System (FRVIS)

2.f.3. DL Maintenance Application

2.f.4 National Crime Information Center

2.f.5. Florida Department of Law Enforcement

**2.g. Driver and Vehicle Information Database (DAVID)**

An online driver and vehicle information database for law enforcement and other state agencies.

**2.h. CAD Data Warehouse**

A database system where all CAD records from the Patrols seven dispatch centers are stored for global reporting via Crystal Reports and MS SQL Reports.

**2.i. CAD System**

A database containing all calls for service from the public to the Florida Highway Patrol and 12 other state law enforcement agencies. System tracks all calls from start to final disposition. System is integrated with Mobile Data Systems and Automatic Vehicle Locator systems.

**2.j. Officer location/activity tracking**

A Global Information System (GIS) utilized to track location of all officers via Mobile Data Terminals. System is interfaced with Computer Aided Dispatch (CAD) and Mobile Data Systems.

**2.k. Voice / Radio Frequency (RF)**

Two-way digital voice radio system utilized by officers and dispatch to communicate car to car, car to dispatch, and officer to officer.

**2.l. Wireless Data**

Broadband radio systems utilized for network transport for Mobile Data Systems installed in officer's vehicles, staff laptops and hand held portable devices. System interfaced with CAD, DAVID and multiple data sharing projects.

**2.m. In-car Video (tape system)**

Digital and analog tape video systems utilized to record traffic stops by officers.

**2.n. Trooper Activities**

Web based electronic systems where troopers report daily activities related to calls for service, enforcement efforts and administrative hours.

**2.o. Arrest Records**

**2.p. Investigative Files**

A web based system utilized to track case status and deadlines related to criminal or internal investigations

**2.q. Uniform Crime reporting**

This database houses the criminal arrests and offense data collected for UCR statistics for FDLE and National reporting. It is also used as a part of the CALEA Standard for the criminal arrest master name index and report retrieval for public information requests

#### **2.r. Traffic Stop Data**

An electronic system interfaced with Mobile Data Systems to record demographic information related to traffic stops conducted by officers.

#### **2.s. Special Functions (e.g., overtime programs)**

#### **2.t. iEvidence – Electronic evidence tracking and reporting**

A Web based system used to record the intake, storage and disposition of all physical evidence, stolen property and found property coming in to the possession of officers during routine duties.

#### **2.u. EFTMS - Cargo Theft Reporting System**

A Web based national system utilized by law enforcement investigators and commercial motor carriers to report and record theft of cargo. System includes a GIS component utilize to establish hot spots and trends.

#### **2.v. RAPID-ID Mobile Fingerprinting Systems**

Mobile fingerprint devices carried by troopers that communicate with central server in Kirkman data center to provide fingerprint match against FDLE arrest records in the FALCON system and information from the Department of Homeland Security, U.S. Marshal and FBI.

### **3. Title & Registration IT Service**

Database system used to record, store and issue to the consuming public; interstate commercial motor vehicle registrations, motor vehicle, vessel and mobile home license plate registrations and titles of ownership with additional on-line issuance of registration transactions through web based applications. This service also provides data services for licensing of motor vehicle dealers and for the processing of motor vehicle dealer complaints. The following IT Systems are constituent elements of this IT Service.

#### **3.a. Florida Real-Time Vehicle Information System (FRVIS)**

The FRVIS system incorporates Titles and Registrations, International Fuel Tax (IFTA), International Registration Plan (IRP) Dealer License, Consumer Complaint and Mobile Home Installer.

#### **3.b. Virtual Office**

Virtual Office is a customer portal that displays all online services that the customer is eligible for and allows them to be processed together with one payment. It includes vehicle registrations, vessel registrations, disabled parking placards and mobile home registrations.

### **3.c. Sales of vehicle records**

The sale of vehicle records is provided via software interfaces with data stored in relational databases and a data warehouse.

### **3.d. Motor Vehicle Information Check**

Vehicle information is provided to customers upon entering a vehicle identification number or a title number.

### **3.e. Commercial Motor Vehicle Information Systems and Networks (CVISN)**

CVISN is national program administered by the Federal Motor Carrier Safety Administration (FMCSA). In Florida, CVISN provides web-based electronic credentialing and payments for International Registration Plan (IRP) and International Fuel Tax (IFTA).

### **3.f. Electronic Temporary Registration (ETR)**

ETR is a system designed for dealers to report the issuance of temporary license plates online and produce a temporary license plate on-demand.

### **3.g. System interfaces to:**

- 3.g.1. Florida Driver License Information System (FDLIS)
- 3.g.2. Traffic Citation Accounting Transmission System (TCATS)
- 3.g.3. Driver and Vehicle Information Database (DAVID)
- 3.g.4. National Motor Vehicle Title Information System (NMVTIS)
- 3.g.5. Data Warehouse
- 3.g.6. Crash records data base



Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

## Driver Licensing, Identification & Imaging IT Service

Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for specific direction on how to complete this document.

Identify major commercial hardware/software that are included (in whole or part) in this IT Service:			
1	HP rx8640Enterprise Servers	8	Windows Operating System
2	Intel Based Servers and Workstations	9	UNIX Operating System
3	IBM 2098-E10 Mainframe (SSRC)	10	Uniface Software Development Language
4	Oracle Database Software	11	SOLID Database Software
5	Websphere	12	Team Foundation Server
6	Java	13	Microsoft .Net Framework
7	Microsoft Biztalk	14	SQL Server

### 1. IT Service Definition

1.1.1. Provide the definition of this service as identified on Form SC2 (Strategic IT Service Catalog).

Interfaced systems used to establish driver eligibility prior to licensing (or issuing an identification card) through state and national sources, test customers on driving rules knowledge, update on-line issuance transactions through a point of sale application or web based application, and produce the Florida driver license or identification card. Additionally, this service includes interfaced and integrated systems used to capture, store, and provide retrieval of electronic records and electronically imaged customer demographics ranging from customer image, signature, fingerprints, and scanning identification documents for review and validation. All captured information is for identity verification and protection.

1.2. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.3. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.4. Please identify the number of users of this service. About 17  
million

1.5. How many locations currently host this service? +/- 175

### 2. Service Unique to Agency

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
*(Identical, Very Similar, No)* No

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

Yes  No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

[Empty text box]

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

Not without compromising the security and integrity of the custom software applications. Production of vendor custom software applications have historically provided the agency with difficulty in problem resolutions, meeting timelines and are not as cost effective as applications provided internally. It would also be difficult because it interfaces with so many other services we provide.

### 3. IT Service Levels Required to Support Business Functions

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)
- Yes; informal agreement(s)
- No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Informal agreement: System must be operational during business hours. FDLIS equipment servers and switches must be fixed within four hours; next business day for all other FDLIS equipment. 24/7 access, except for periods of maintenance, for web applications and batch processing.

Formal agreement: SLA established with SSRC for mainframe processing

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0700-1800 M-F, 24/7) for:

3.2.1.1. User-facing components of this IT service (online)

M-F 0800-1700, S 0800-1300 for field offices, 24x7x365 for batch and law enforcement and web

3.2.1.2. Back-office-facing components of this IT service (batch and maintenance) 24/7/365

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (e.g., 15 min, 30 min, 60 min)?

15 mins

3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

The Department would be unable to timely meet statutory obligations to provide driver licenses and identification (ID) cards. Inability to timely accomplish a primary mission of providing a driver license program which establishes driver eligibility statewide and nationally, determine driver status, and history. Law enforcement, courts, businesses and other government agencies would not have timely access to driver license information. Customer wait time would increase and customer service would be adversely impacted.

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify (include any applicable constitutional, statutory, or rule requirements)

Driver Privacy Protection Act, Section 119.07, Florida Statutes, Help America Vote Act, Commercial Driver License Hazmat and background check, Social Security Verification, and Legal Presence requirements

3.2.4. What are security requirements for this IT service? (*Indicate all that apply*)

- User ID/Password  Access through Internet or external network  
 Access through internal network only  Access through Internet with secure encryption  
 Other Transmission protocols, Security profile assignments

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

- Yes  No

3.2.5.1. If yes, please specify and describe:

Driver Privacy Protection Act, Section 119.07, Florida Statutes. State law protects the SSN from disclosure. Federal Driver Privacy Protection Act protects personal information from disclosure, and state law protects law enforcement officers' personal information.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management

- Yes  No

4.1.1. If yes, briefly describe the frequency of reports and how they are provided:

Business customers report problems to the Technical Assistance Group. Business customers occasionally time transaction response times, respond to customer satisfaction survey once a year, and report software defects to programming managers. Office downtime and enterprise incidents that affect this service statewide are reported daily to management. Customer wait time in driver license offices is captured.

4.2. Are currently defined IT service levels adequate to support the business needs?

- Yes  No

4.2.1. If no, what changes need to be made to the current IT service? (*Briefly explain*)

Increases in population, federal mandates, personal identity and homeland security issues, and budget reductions have increased requirements for custom programming and more efficiency using technology but IT FTE has not kept pace with increased workload. With driver license office closures due to budget reduction, the Department increasingly is relying on Tax Collectors to provide driver license services. Although driver license and motor vehicle systems run on the same office server, personnel providing both driver license and motor vehicle services must use two systems to serve one customer. There are duplicative processes, which is inefficient and increases customer wait time. These systems were built on a technology that requires significant system administration support and developed in a language that applicants cannot be expected to know which increases the time it takes to train new employees. The backend processes that run on the mainframe and access the database enterprise servers are difficult to modify and require substantial resources to support. Reengineering driver license and motor vehicles processes and systems would improve customer service, reduce customer wait time, improve personnel productivity and simultaneously provide a transition to more modern, cost efficient, supportable technology platform.

The implementation of the Real ID Act rules requires numerous enhancements to Florida's driver license system and new systems and infrastructure upgrades to support the electronic verification

and document imaging requirements. Funding was provided in FY08/09 year to replace the Department's aging database servers and software to handle the increased workload, increase the bandwidth of the network connection used for electronic validation, and to hire contractors to augment staff to make the first year system changes. Funding was also received for scanner upgrades, background checks, Digimarc card design and system updates, and for a public information campaign. Additional funding for fiscal year 09/10 is required to support the recurring database server costs, upgrade the verification system infrastructure to a more reliable architecture, and to hire contractors to augment staff to make driver license system changes.

4.2.2. List any significant projects that are underway or planned to upgrade or enhance any system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete
Real-ID Act	<p>In January 2008, the Department of Homeland Security finalized the rules to implement the requirements of the federal Real Id Act. This Act sets national standards for the issuance of driver licenses and identification cards. States were required to comply with the new standards by May 2008, unless the State filed an extension. Florida filed an extension and expects to begin issuing Real ID licenses and ID cards no later than January 2010.</p> <p>On December 1, 2014, Federal agencies will no longer accept a driver's license or identification card for official purposes from individuals born after December 1, 1964, unless the credential is REAL ID compliant. This means a person without REAL ID compliant identification will not be allowed to board commercial flights or enter certain federal facilities. On December 1, 2017, the same will apply for the remainder of the population; those born on or before December 1, 1964.</p>	In progress	Florida expects to issue Real-ID license and ID cards by January 2010, but additional work will follow to improve our the verification system architecture and develop interfaces to national systems are they are available to electronically validate out of state licenses and birth certificates	About 5 million for IT costs; significant other costs for increase in purchase of driver licenses. Funding for current and next fiscal years is from a federal grant.
Develop Strategic Plan / Feasibility Study for Replacing Outdated Legacy IT systems	An LBR will be submitted to acquire services to develop a strategic technical architecture, and feasibility study, to modernize the Department's legacy Motor Vehicle and Driver License systems. Recognizing that our customers and business needs have changed, the Department hired a consultant to analyze and recommend changes to combine the Divisions of Driver Licenses and Motor Vehicles into a single Motorist Services organization which would operate in a more cost effective, efficient manner, with simplified business processes and improved customer service. The review results were published	July 1 2009	June 30, 2010	about 2 million

	<p>in July 2009. Many of the recommendations focus on organization alignment which will require substantive changes to the supporting IT systems. Additionally, one of the recommendations was to consolidate core IT systems to reduce complexity and improve support of business functions. Today our systems are based on our products and we recognize to deliver the level of customer service expected of us, we have to change our systems to be customer centric.</p> <p>Over the years, the Department has become increasingly reliant on the many software systems and applications that are used to provide critical services to law enforcement, courts, other state and local agencies and the general public. Due to the complexity of these legacy systems, any enhancement requires more time and human effort than should be required. Simple changes require complex programming in multiple systems. As a result many legislative changes take several months to implement when they should be able to be complete in far less time.</p> <p>Additionally, more of our County Tax Collectors partners are providing driver license as well as motor vehicle services but our current driver license and motor vehicle processes and systems are not integrated. These systems have been around for ten to twenty years and have been patched and tied together many times, making them difficult to enhance and maintain and they are based on antiquated technologies that are inherently rigid and difficult to support. There are duplicative business processes and applications that could be consolidated but the</p>			
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	current systems will not support those efforts. It is essential that we develop a plan that will support the Department's reorganization effort so that the benefits of the reorganization and new business processes can be fully realized and supported through technology.			
Queuing System	The queuing system will manage and track customer flow and wait times in addition to producing management reports to determine office productivity and identify areas that may need improvement.	Acquisition in progress. First rollout in November 2008.	November 2009	\$680,725
CDL Modernization	This is a two-year project of the Florida Department of Highway Safety and Motor Vehicles to improve the accuracy, speed, and completeness of commercial driver history information by updating portions of Florida's Commercial Driver License (CDL) Records System. The Department, as the state agency responsible for implementing Florida's CDL program, is the custodian and operator of this system. This project addresses national priorities for MCSIA compliance in areas relating to the speedy and accurate transmission of CDL records data among all components of the system, as described in the priority items 1, 2, 3, and 9 of the FY2009 CDLPI Instructions document.	July 2009	April 2011	\$1,150,000 Funding is provided from a grant.

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, that is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Funded from Highway Operating System Trust Fund. There is no cost allocation recovery plan in place at this time.

5.2. Other comments





Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, CIO**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**Law Enforcement IT Service**

Identify major commercial hardware/software that are included (in whole or part) in this IT Service:			
1	Mobile Data Terminals (MDT) HP (1,705) (moved to Desktop Service)	11	M/A-COM Jaguar Mobile Radios (2,500)
2	Smart Cop software – CTS America	12	M/A-COM 7100P Portable Radios (2,500)
3	TCATS (Traffic Citation & Tracking Sys.)	13	M/A-COM Maestro Consoles (120)
4	Dell 2800 Servers (12)	14	Dell 1850 Servers (4)
5	Dell 2850 Servers (Cluster) (8)	15	MS SQL 2000 Server (1)
6	EMC SANS (8)	16	MS Access 2007
7	Dell 2600 Servers (6)	17	CTS-America SmartCAD Software
8	Dell 2500 Servers (4)	18	MS SQL 2005 Server (2)
9	Dell 2950 Servers (4)	19	DataWorksPlus – Rapid-ID Server Software
10	NetMotion Mobility Wireless VPN	20	Cogent Blue Check Mobile FingerPrint Reader (1,685)

**1. IT Service Definition**

1.1.1. Provide the definition of this service as identified on Form SC2 (Strategic IT Service Catalog).

Interfaced law enforcement systems used by roving mobile units to collect, store and report information in a wireless environment. This includes the mobile computing assets such as the mobile data terminals (cost moved to Desktop Service), RAPID-ID fingerprint readers and state-wide Land Mobile Radio (LMR) communications systems which allow troopers on the road to communicate with Regional Communications Centers and each other. It also includes interfaced systems utilized to document and report in an electronic format activities within the various troops, districts and sections of the patrol and interfaced systems used to collect, store, report and track all calls for service from the public and officer generated activities.

1.2. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.3. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.4. Please identify the number of users of this service.

**2300+13 state agencies (6600 users total)**

1.5. How many locations currently host this service? 8

## 2. Service Unique to Agency

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
(Identical, Very Similar, No) No

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

Yes  No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

Another provider would have to meet the security requirements of critical law enforcement communications. The Department would have to update its infrastructure and subscriber units. Additional funding would be required.

All functions and data currently captured and distributed would have to be replicated in new system. The Florida Highway Patrol is charged with the responsibility of providing dispatch services for 13 State Law Enforcement agencies. Computer Aided Dispatch is the service, which provides all agencies with the ability to report on their activities from a single source.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

Functions of the patrol and information gathered (record keeping reports) are unique and not provided by another agency.

FHP Mandated to provide dispatch services for all State Agencies, CAD is part of dispatch services along with the Land Mobile Radio Services provided by the Statewide Law Enforcement Radio System (SLERS). FHP also provides back-end services for other agencies mobile data systems.

## 3. IT Service Levels Required to Support Business Functions

3.1. Has the agency specified the service level requirements for this IT Service?

Yes; formal Service Level Agreement(s)

Yes; informal agreement(s)

No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Memorandum of Understanding (MOU) between all agencies involved in Joint Dispatch and Mobile Data Systems.

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (e.g., 0700-1800 M-F, 24/7) for:

3.2.1.1. User-facing components of this IT service (online) 24/7

3.2.1.2. Back-office-facing components of this IT service (batch and maintenance) 24/7

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (e.g., 15 min, 30 min, 60 min)? 5 min

3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

Officers unable to run queries from criminal information databases, driver's license databases and motor vehicle databases at roadside. Increase in channel loading and voice communications on Highway Safety Communications Services systems, increase in time to complete crash reports, traffic citations and arrest reports, resulting in a decrease in available proactive road patrol, decrease in legibility of reports and timeliness of the submission of reports.

If radio system is down, Officers in the field would have no voice communications among themselves. Calls for service from the public would not be fulfilled. Officers' lives would be in jeopardy. If recordkeeping system is down, reports not submitted in a timely manner.

Calls for service from the public and trooper traffic stops would have to be manually recorded on paper or IBM time cards. In-depth records regarding unit activity would not exist. Notifications of calls holding and timers for officer safety checks would not exist. Accurate and timely reporting would not be available to the department and other legislative entities. No remote access to data would be available to other agencies participating in Joint Dispatch

3.2.3. Are there any agency-unique service requirements?  Yes  No

If yes, specify *(include any applicable constitutional, statutory, or rule requirements)*

Criminal justice records. Department of Homeland Security information, Data Sharing within criminal justice systems, state, local and federal.

3.2.4. What are security requirements for this IT service? *(Indicate all that apply)*

- User ID/Password
- Access through internal network only
- Other \_\_Unique signon; encryption, **ESK / DES Encryption** | security profile assignments
- Access through Internet or external network
- Access through Internet with secure encryption

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

Yes  No

3.2.5.1. If yes, please specify and describe:

Criminal Justice Data, FBI security and privacy rules apply. Policies required by Joint Task Force Board for Statewide Law Enforcement Radio System at state level fall under Florida Administrative Code.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management

Yes  No

4.1.1. If yes, briefly describe the frequency of reports and how they are provided:

Routine and standard reporting provided. System issues are reported to agency technicians or contract vendors as well as agency IT manager.

Issues with software are reported to vendor and department IT section and documented with a case number. Issues related to hardware are reported to vendor and documented with a case number. Resolutions of issues are reported to project manager, system administrator and contract manager.

[Redacted]

4.2. Are currently defined IT service levels adequate to support the business needs?

Yes       No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

[Redacted]

4.2.2. List any significant projects that are underway or planned to upgrade or enhance any system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, that is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for FY 2006-2007. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Funded from Highway Safety Operating Trust fund: There is no cost allocation recovery plan in place at this time.

5.2. Other comments

Dept/Agency: **Department of Highway Safety and Motor Vehicles**  
 Submitted by: **Nelson Munn, Chief Information Officer**  
 Phone: **850-617-3100**  
 Date submitted: **October 15, 2009**

**Title and Registration Service**

Please consult the *Guidelines for Schedule IV-C: IT Costs and Service Requirements* for specific direction on how to complete this document.

Identify major commercial hardware/software that are included (in whole or part) in this IT Service:			
1	rx8640 HP Enterprise Servers	8	Windows Operating System
2	Intel Based Servers and Workstations	9	UNIX Operating System
3	IBM 2098-E10 Mainframe (SSRC)	10	Uniface Software Development Language
4	Oracle Database Software	11	SOLID Database Software
5	Websphere	12	Team Foundation Server
6	Java	13	Microsoft .Net Framework
7	Microsoft Biztalk	14	SQL Server

**1. IT Service Definition**

1.1.1. Provide the definition of this service as identified on Form SC2 (Strategic IT Service Catalog).

Database system used to record, store and issue to the consuming public; interstate commercial motor vehicle registrations, motor vehicle, vessel and mobile home license plate registrations and titles of ownership with additional on-line issuance of registration transactions through web based applications. This service also provides data services for licensing of motor vehicle dealers and for the processing of motor vehicle dealer complaints.

1.2. Who is the service provider? *(Indicate all that apply)*

- Central IT staff
- Program staff
- Another State agency
- External service provider

1.3. Who uses the service? *(Indicate all that apply)*

- Agency staff (state employees or contractors)
- Employees or contractors from one or more additional state agencies
- External service providers
- Public

1.4. Please identify the number of users of this service. About 17  
 million

1.5. How many locations currently host this service? About 300

**2. Service Unique to Agency**

2.1. Is a similar or identical IT service provided by another agency or external service provider?  
*(Identical, Very Similar, No)* No

2.2. If the same level of service could be provided through another agency or source for less than the current cost of the IT service, could your agency change to another service provider?

Yes       No

2.2.1. If yes, what must happen for your agency to use another IT service provider?

This is a core service that would be difficult to outsource because it interfaces with so many of the other services we provide. Although this service is not outsourced a significant part of the service is provided by local county Tax Collectors, who act as the Department's agents.

2.2.2. If not, why does your agency need to maintain the current provider for this IT service?

### 3. IT Service Levels Required to Support Business Functions

3.1. Has the agency specified the service level requirements for this IT Service?

- Yes; formal Service Level Agreement(s)  
 Yes; informal agreement(s)  
 No; specific requirements have not been determined and approved by the department

If you answered "Yes," identify major (formal or informal) service level requirements:

Informal agreement: System used by Tax Collectors must be operational 7 AM-6 PM Monday through Saturday. Contract with vendor requires FRVIS servers and hubs must be fixed in four hours; next business day for all other equipment. FRVIS Contractor is required to restore server and workstation images. 24/7 access, except for periods of maintenance, for web applications.

Formal agreement: SLA with SSRC for mainframe services

3.2. Timing and Service Delivery Requirements

3.2.1. Hours/Days that service is required (*e.g., 0700-1800 M-F, 24/7*) for:

3.2.1.1. User-facing components of this IT service (online) 24/7/365

3.2.1.2. Back-office-facing components of this IT service (batch and maintenance) 24/7

3.2.2. What is the agency's tolerance for down time during peak periods, i.e., time before management-level intervention occurs (*e.g., 15 min, 30 min, 60 min*)? 15 mins

3.2.2.1. What are the impacts on the agency's business if this down-time standard is exceeded?

Customer service could not be provided timely. Accurate and timely motor vehicle information would not be timely available to law enforcement, local, state, and federal government agencies, businesses, and the public. Odometer fraud and brand washing would be difficult to detect, reducing consumer protection. Revenue collections, reconciliation and distribution would not be handled timely.

3.2.3. Are there any agency-unique service requirements?  Yes     No

If yes, specify (*include any applicable constitutional, statutory, or rule requirements*)

3.2.4. What are security requirements for this IT service? (*Indicate all that apply*)

- User ID/Password
- Access through internal network only
- Other Unique log-on, Transmission protocols, Security profile assignments
- Access through Internet or external network
- Access through Internet with secure encryption

3.2.5. Are there any federal, state, or agency privacy policies or restrictions applicable to this IT Service?

- Yes
- No

3.2.5.1. If yes, please specify and describe:

State law protects the SSN from disclosure. Federal Driver Privacy Protection Act protects personal information from disclosure, and state law protects law enforcement officers' personal information.

#### 4. User/customer satisfaction

4.1. Are service level metrics reported to business stakeholders or agency management

- Yes
- No

4.1.1. If yes, briefly describe the frequency of reports and how they are provided:

Business customers respond to customer satisfaction survey once a year, and business customers report software defects to Division of Motor Vehicle's staff, report downtime and other problems to the Technical Assistance Center as they occur. Office downtime and enterprise incidents that affect this service statewide are reported daily to management.

4.2. Are currently defined IT service levels adequate to support the business needs?

- Yes
- No

4.2.1. If no, what changes need to be made to the current IT service? *(Briefly explain)*

Increases in population, federal mandates, personal identity and homeland security issues, and budget reductions have increased requirements for custom programming and more efficiency using technology but programming FTE has not kept pace with increased workload. With driver license office closures due to budget reduction, the Department increasingly is relying on Tax Collectors to provide driver license services. Although driver license and motor vehicle systems run on the same office server, personnel providing both driver license and motor vehicle services must use two systems to serve one customer. There are many duplicative processes which are inefficient and increases customer wait time. These systems were built on a technology that requires significant system administration support and developed in a language that applicants cannot be expected to know which increases the time it takes to train new employees. The backend processes that run on the mainframe and access the database enterprise servers are difficult to modify and require substantial resources to support. Reengineering driver license and motor vehicles processes and systems would improve customer service, reduce customer wait time, improve personnel productivity and simultaneously provide a transition to more modern, cost efficient, supportable technology platform.

4.2.2. List any significant projects that are underway or planned to upgrade or enhance any system associated with this IT service.

Project Name	Description	Start Date	End Date	Estimated Total Cost to Complete
Performance and	This is a joint project between the	Sept 2009	Dec 2010	Unknown at this time



<p>Registration Information Systems Management (PRISM) Implementation Project</p>	<p>Florida Department of Highway Safety and Motor Vehicles and the Florida Department of Transportation Motor Carrier Compliance Office. This includes validation, collection and maintenance of the USDOT number for registrants and the Motor carrier responsible for safety, updating MCS-150 Information by all registrants, begin deny, suspend, and revoke registration for federal out of service orders and uploading targeted vehicles to the SAFER/PRISM database.</p>			
<p>Develop Strategic Plan / Feasibility Study for Replacing Outdated Legacy IT systems</p>	<p>An LBR will be submitted to acquire services to develop a strategic technical architecture, and feasibility study, to modernize the Department's legacy Motor Vehicle and Driver License systems. Recognizing that our customers and business needs have changed, the Department hired a consultant to analyze and recommend changes to combine the Divisions of Driver Licenses and Motor Vehicles into a single Motorist Services organization which would operate in a more cost effective, efficient manner, with simplified business processes and improved customer service. The review results were published in July 2009. Many of the recommendations focus on organization alignment which will require substantive changes to the supporting IT systems. Additionally, one of the recommendations was to consolidate core IT systems to reduce complexity and improve support of business functions. Today our systems are based on our products and we recognize to deliver the level of customer service expected of us, we have to change our systems to be customer centric.</p> <p>Over the years, the Department has become increasingly reliant on</p>	<p>July 1 2009</p>	<p>June 30, 2010</p>	<p>about 2 million</p>

	<p>the many software systems and applications that are used to provide critical services to law enforcement, courts, other state and local agencies and the general public. Due to the complexity of these legacy systems, any enhancement requires more time and human effort than should be required. Simple changes require complex programming in multiple systems. As a result many legislative changes take several months to implement when they should be able to be complete in far less time.</p> <p>Additionally, more of our County Tax Collectors partners are providing driver license as well as motor vehicle services but our current driver license and motor vehicle processes and systems are not integrated. These systems have been around for ten to twenty years and have been patched and tied together many times, making them difficult to enhance and maintain and they are based on antiquated technologies that are inherently rigid and difficult to support. There are duplicative business processes and applications that could be consolidated but the current systems will not support those efforts. It is essential that we develop a plan that will support the Department's reorganization effort so that the benefits of the reorganization and new business processes can be fully realized and supported through technology.</p>			

**5. Additional Information**

5.1. Please describe the funding source(s), i.e., general revenue, trust fund, federal grant, or other, that is used to provide this service. Identify whether there is a cost recovery or cost allocation plan for this service. Be sure to describe any anticipated adjustments to the funding source(s) or funding level for

FY 2007-2008. If such adjustments are anticipated, please describe any corresponding change needed in the service funding model (e.g., charge-back, cost allocation, fee-per-transaction, etc.).

Highway Safety Operating Trust Fund. There is no cost allocation recovery plan in place at this time.

5.2. Other comments

[Redacted area]

Non- Strategic IT Service:

# Network Service

Dept/Agency: **DHSMV**  
 Prepared by: **Sherry Allen**  
 Phone: **850- 617- 2011**

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			4.00		\$402,931	\$342,880	\$342,880	\$0
A-1.1	State FTE		4.00		\$402,931	\$342,880	\$342,880	\$0
A-2.1	OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3.1	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			1006	950	\$0	\$65,375	\$65,375	\$0
B-1	Servers	1	3	0	\$0	\$0	\$0	\$0
B-2	Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3.1	Network Devices & Hardware (e.g., routers, switches, hubs, cabling, etc.)	2	1003	950	\$0	\$65,375	\$65,375	\$0
B-3.2	Other Hardware Assets (e.g., system mgt workstation, printers, UPS, etc)		0	0	\$0	\$0	\$0	\$0
<b>C. Software</b>		6			\$7,029	\$63,926	\$63,926	\$0
<b>D. External Service Provider(s)</b>					\$5,243,048	\$5,796,279	\$5,796,279	\$0
D-1	LAN External Service Provider		0	0	\$0	\$0	\$0	\$0
D-2	WAN External Service Provider	5	0	0	\$5,243,048	\$5,796,279	\$5,796,279	\$0
<b>E. Plant &amp; Facility for LAN/WAN Service</b>		3	0	0	\$16,790	\$14,243	\$14,243	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		4			\$16,785	\$6,856	\$6,856	\$0
<b>H. Total for IT Service</b>					<b>\$5,686,583</b>	<b>\$6,289,559</b>	<b>\$6,289,559</b>	<b>\$0</b>

**Footnotes -** Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.

1	Network Management Servers ( Solarwinds, Whatsup,Tacacs)
2	77 HQ Cisco switches, 11 HQ routers, 441 Field routers, 455 Field Switches, 13 firewalls, 4 VPNs (field switch cost included in DL and MV services). Costs inc SAN switch maintenance, Cisco maintenance, and cabling. Other costs are selected in Footnote 5.
3	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
4	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc. - includes risk management ins
5	Cost of frame relay network is partly funded by Tax Collector appropriation. Cost includes air cards. Also includes FHP CAD and MDT air time which had previously been reported in Law Enforcement Service
6	

Dept/Agency: **DHSMV**  
 Prepared by: **Sherry Allen**  
 Phone: **850- 617- 2011**

# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs				
		A	B	C	D	
Footnote Number	Number used for this service	Number w/ costs in FY 2010- 11	Initial Estimate for Fiscal Year 2009- 10	Estimated FY 2009- 10 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Estimated FY 2010- 11 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Planned Increase/Decrease Use of Recurring Base Funding <i>(Columns C - B)</i>

**Service Provisioning - - Assets & Resources** *(Cost Elements)*

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15						

# E- Mail, Messaging, and Calendaring Service

Agency: **Enter Agency Name or Acronym on Network Service Worksheet**

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2009- 10		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			1.00		\$195,208	\$78,600	\$78,600	\$0
A-1	State FTE	7	1.00		\$195,208	\$78,600	\$78,600	\$0
A-2	OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			13	0	\$0	\$0	\$0	\$0
B-1	Servers	2	12	0	\$0	\$0	\$0	\$0
B-2	Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3.1	Wireless Communication Devices & Related Hardware	3	1	0	\$0	\$0	\$0	\$0
B-3.2	Other Hardware Assets (e.g., system mgt workstation, printers, etc)		0	0	\$0	\$0	\$0	\$0
<b>C. Software</b>		6			\$101,777	\$67,133	\$67,133	\$0
<b>D. External Service Provider(s)</b>		4	0	0	\$375	\$143,707	\$143,707	\$0
<b>E. Plant &amp; Facility</b>		1	0	0	\$7,103	\$3,560	\$3,560	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		5			\$6,726	\$1,714	\$1,714	\$0
<b>G. Total for IT Service</b>					<b>\$311,189</b>	<b>\$294,714</b>	<b>\$294,714</b>	<b>\$0</b>

## Administrative Overhead - Percentage of Other Non- Strategic IT Service Costs Supporting Email Service

Non- Strategic Service	Footnote	%	Cost	
OT-1	Network			To determine the fully-loaded cost of the e-mail service, agencies must estimate the amount (percentage) of the other non-strategic IT services that are "consumed" by the e-mail service. For example, desktop support personnel install and configure the e-mail software on the desktop, which is used in the e-mail service, so to obtain a fully-loaded cost for the e-mail service, it is important to include the indirect workload and associated costs of the desktop service expended in support of the e-mail service. The portion of Network, IT Security & Risk Mitigation, and IT Administration & Management services will be estimated by the AEIT based on the agency Schedule IV-C submissions for these IT services. For the purposes of the Schedule IV- C analysis, the data submitted in this section will NOT be added to the cost of the e- mail service.
OT-2	Desktop IT Service	9	\$ 3,201	
OT-3	Help Desk	9	\$ 3,536	
OT-4	IT Security & Risk Mitigation			
OT-5	IT Administration & Management			
SUBTOTAL			\$ 6,737	

**Fully- loaded IT Service Cost \$ 301,451**

**Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.**

1	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
2	12 email servers (3 Exchange, 3 Mimosa, 2 OWA, 1 BES, 2 ISA, 1 Brightmail)
3	An EMC SAN provide the backend data storage for Exchange as well as user data storage

Prepared by: **Sherry Allen**  
 Phone: **850- 617- 2011**

**Service Provisioning - - Assets & Resources** (Cost Elements)

Footnote  
Number

# of Assets & Resources Apportioned to this IT Service in FY 2009- 10		Estimated IT Service Costs			
		A	B	C	D
Number used for this service	Number w/ costs in FY 2010- 11	Initial Estimate for Fiscal Year 2009- 10	Estimated FY 2009- 10 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Estimated FY 2010- 11 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Planned Increase/Decrease Use of Recurring Base Funding <i>(Columns C - B)</i>

4	risk management insurance \$1090, Blackberries ISA \$25,000 (45 , DAS/OED \$9573 (26), FHP \$88,897 (201), DDL \$15,500 (35), DMV \$3647 (7). Cost for other divisions were not included last year; ISA cost was not included in Email Service				
5	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.				
6	Software costs were reduced by replacing a product with a less expensive one				
7	FTE supporting electronic mail was reduced through reorganization with team members now supporting a wider variety of servers and products, including server hardware, server virtualization, OS management, anti-virus, backup and recovery, enterprise storage management, Active Directory, Exchange (layered products supporting this environment), Microsoft System Center Operations Manager and Configuration Manager, DNS/WINS, statewide field application servers and 2nd level support.				
8	General Note: Email is anticipated to be consolidated; cost for email service is not known at this time.				
9	With Mainframe consolidation Help desk incidents increased. About 500 new hires/terminations annually, 15 minutes each.				
10					

Non- Strategic IT Service:

# Desktop Computing Service

Agency: **DHSMV**  
 Prepared by: **Sherry Allen**  
 Phone: **850- 617- 2011**

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			15.00		\$749,257	\$684,156	\$684,156	\$0
A-1	State FTE		13.00		\$709,419	\$646,350	\$646,350	\$0
A-2	OPS FTE	2	2.00		\$39,838	\$37,806	\$37,806	\$0
A-3	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			10174	7227	\$344,445	\$3,753,162	\$3,753,162	\$0
B-1	Servers	3	3	0	\$0	\$0	\$0	\$0
B-2	Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3.1	Desktop Computers	4, 10, 11	7703	5373	\$324,445	\$1,603,875	\$1,603,875	\$0
B-3.2	Mobile Computers (e.g., Laptop, Notebook, Handheld, Wireless Computer)	8	2468	1854	\$20,000	\$2,040,000	\$2,040,000	\$0
B-3.3	Other Hardware Assets (e.g., system mgt workstation, printers, scanners, etc)	9	0	0	\$0	\$109,287	\$109,287	\$0
<b>C. Software</b>		6			\$194,760	\$349,700	\$349,700	\$0
<b>D. External Service</b>		1	0	0	\$2,422	\$1,547,245	\$1,547,245	\$0
<b>E. Plant &amp; Facility</b>		7	0	0	\$45,849	\$46,292	\$46,292	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		5			\$43,414	\$22,284	\$22,284	\$0
<b>G. Total for IT Service</b>					<b>\$1,380,147</b>	<b>\$6,402,839</b>	<b>\$6,402,839</b>	<b>\$0</b>

**Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.**

1	risk management insurance prorated \$14,156, FRVIS printer and workstation maintenance \$1,414,972, previously included in the Registration and Title Service, \$118,117 MDT repair previously reported in the Law Enforcement Service
2	OPS: FHP 2
3	Image, EPO (2)
4	FRVIS 5 year finance 4,338 workstations and 4,915 printers and 141 laptops, 125 docking stations \$1,590,327 - included in Title and Registration Service previously; refresh cycle is 5 years
5	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.
6	includes ISA Microsoft EA for Office, reduction in ISA software cost due to standardizing virus protection software yielding a cost reduction, \$220,100 FHP Office Pro EA 1,000 seats
7	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
8	Finance cost for 1713 FHP MDTs, stands and docking - previously included in the Law Enforcement Service; refresh cycle is 5 year, 141 laptops cost inc in item 4, 614 other laptops with no cost
9	FRVIS Printer cost included in Item 4, MDT Printer cost
10	1035 workstations included in the cost of the DL/ID card (see strategic Drive Licensing cost); refresh is 5 years, 750 ADLTS workstations
11	1580 Workstations in the Kirkman and field offices excluding those in L1 and FRVIS contracts; refresh cycle is 5 years; desktop refresh funds eliminated in budget reductions
12	



Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850-617-2011**

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

	Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
		Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	C Estimated FY 2010- 11 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	D Planned Increase/Decrease Use of Recurring Base Funding <i>(Columns C - B)</i>
<b>Service Provisioning - - Assets &amp; Resources</b> <i>(Cost Elements)</i>							
13							
14							
15							

Non-Strategic IT Service: **Helpdesk Service**

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850-617-2011**

Service Provisioning - - Assets & Resources (Cost Elements)	Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
		Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>		13.00		\$548,546	\$590,236	\$590,236	\$0
A-1 State FTE		13.00		\$548,546	\$590,236	\$590,236	\$0
A-2 OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3 Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>		6	0	\$0	\$0	\$0	\$0
B-1 Servers	2	3	0	\$0	\$0	\$0	\$0
B-2 Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3 Other Hardware Assets (e.g., system mgt workstation, printers, etc)	3	3	0	\$0	\$0	\$0	\$0
<b>C. Software</b>	1			\$19,060	\$34,229	\$34,229	\$0
<b>D. External Service Provider(s)</b>	6	0	0	\$1,740	\$14,156	\$14,156	\$0
<b>E. Plant &amp; Facility</b>	4	0	0	\$32,935	\$46,292	\$46,292	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>	5			\$31,184	\$22,283	\$22,283	\$0
<b>G. Total for IT Service</b>				\$633,465	\$707,196	\$707,196	\$0

**Footnotes** - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.

1	Maintenance on Help desk software
2	Service Center - 1 production, 1 development, 1 virtual
3	1 = Mgmt Workstations 2 Network Printers
4	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
5	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.
6	risk management insurance
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# IT Security/Risk Mitigation Service

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			1.00		\$117,061	\$92,546	\$92,546	\$0
A-1	State FTE		1.00		\$117,061	\$92,546	\$92,546	\$0
A-2	OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			46	15	\$197,604	\$136,392	\$136,392	\$0
B-1	Servers		31	0	\$0	\$98,558	\$98,558	\$0
B-2	Server Maintenance & Support	3	8	8	\$197,604	\$14,872	\$14,872	\$0
B-3	Other Hardware Assets (e.g., system mgt workstation, printers, UPS, etc)	4	7	7	\$0	\$22,962	\$22,962	\$0
<b>C. Software</b>		5			\$47,332	\$57,276	\$57,276	\$0
<b>D. External Service Provider(s)</b>		2	0	0	\$105,552	\$61,893	\$61,893	\$0
<b>E. Plant &amp; Facility</b>		6	0	0	\$3,874	\$3,561	\$3,561	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		1			\$3,669	\$1,715	\$1,715	\$0
<b>G. Total for IT Service</b>					<b>\$475,092</b>	<b>\$353,383</b>	<b>\$353,383</b>	<b>\$0</b>

**Footnotes -** Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.

1	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.
2	Standby site backup data center housing at SRC \$60,804 and risk mgt ins \$1089 (Note - footprint at SSRC being reduced)
3	HP GS160 server, 8 web servers, 1 FCIC, 8 ports and DAVID family, 7 network, 3 VMWare and 3 domain controllers at standby site (\$14,872 sun server maintenance) Database server replaced and includes 5 years of maintenance
4	HSG Storage arrays, firewalls, routers, switches, and related peripherals located at SRC for standby site (\$5418 router maintenance, \$17,544 storage maintenance)
5	Sharepack - database replication software, Oracle license for database server
6	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
7	General Note: This service is part of the Full Service Transfer Project. It is not known at this time how that will affect costs for this service.
8	

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

**Service Provisioning - - Assets & Resources** (Cost Elements)

Footnote  
Number

# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
		A	B	C	D
Number used for this service	Number w/ costs in FY 2010- 11	Initial Estimate for Fiscal Year 2009- 10	Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)

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Non-Strategic IT Service:

# IT Support Service for Agency Financial and Administrative Systems

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850-617-2011**

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			15.05		\$499,320	\$863,241	\$863,241	\$0
A-1	State FTE	1	15.05		\$499,320	\$863,241	\$863,241	\$0
A-2	OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			1	0	\$0	\$0	\$0	\$0
B-1	Servers	3	1	0	\$0	\$0	\$0	\$0
B-2	Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3	Other Hardware Assets (e.g., system mgt workstation, printers, etc)		0	0	\$0	\$0	\$0	\$0
<b>C. Software</b>					\$0	\$18,700	\$18,700	\$0
<b>D. External Service Provider(s)</b>		2	0	0	\$1,530	\$15,300	\$15,300	\$0
<b>E. Plant &amp; Facility</b>		5	0	0	\$28,963	\$50,030	\$50,030	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		4			\$27,424	\$24,083	\$24,083	\$0
<b>G. Total for IT Service</b>					<b>\$557,237</b>	<b>\$971,354</b>	<b>\$971,354</b>	<b>\$0</b>

**Footnotes -** Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.

1	14.05 ISA, 1 DAS
2	risk management insurance
3	Image server for Accounting,
4	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.
5	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
6	
7	
8	

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

**Service Provisioning - - Assets & Resources** (Cost Elements)

Footnote  
Number

# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
		A	B	C	D
Number used for this service	Number w/ costs in FY 2010- 11	Initial Estimate for Fiscal Year 2009- 10	Estimated FY 2009- 10 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Estimated FY 2010- 11 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	Planned Increase/Decrease Use of Recurring Base Funding <i>(Columns C - B)</i>

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15					

Non- Strategic IT Service:

# IT Administration and Management Service

Form: FY 2010-11 Schedule IV-C -Non-Strategics; Ver 1

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

Service Provisioning - - Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources Apportioned to this IT Service in FY 2010- 11		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010- 11	A Initial Estimate for Fiscal Year 2009- 10	B Estimated FY 2009- 10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010- 11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding (Columns C - B)
<b>A. Personnel</b>			15.75		\$667,086	\$1,324,865	\$1,324,865	\$0
A-1	State FTE	4	15.75		\$667,086	\$1,324,865	\$1,324,865	\$0
A-2	OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			0	0	\$0	\$0	\$0	\$0
B-1	Servers		0	0	\$0	\$0	\$0	\$0
B-2	Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3	Other Hardware Assets (e.g., system mgt workstation, printers, etc)		0	0	\$0	\$0	\$0	\$0
<b>C. Software</b>		5			\$0	\$60,460	\$60,460	\$0
<b>D. External Service Provider(s)</b>		1	0	0	\$1,492	\$15,790	\$15,790	\$0
<b>E. Plant &amp; Facility</b>		2	0	0	\$28,252	\$51,633	\$51,633	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		3			\$26,751	\$24,854	\$24,854	\$0
<b>G. Total for IT Service</b>					<b>\$723,581</b>	<b>\$1,477,602</b>	<b>\$1,477,602</b>	<b>\$0</b>

**Footnotes** - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.

1	Risk management ins
2	Costs prorated based on % of FTE - include building maintenance, electrical, water, garbage, etc.
3	Costs prorated based on % of FTE - include office supplies, copiers, phones, etc.
4	14.50 ISA 1.25 FHP, Created a Project Management Office which increased the number of FTE included in this service
5	Purchased Project Management and business requirements software
6	
7	
8	

Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850- 617- 2011**

**Service Provisioning - - Assets & Resources** (Cost Elements)

Footnote  
Number

# of Assets & Resources Apportioned  
to this IT Service in FY 2010- 11

Number used for  
this service

Number w/ costs  
in FY 2010- 11

**A**  
  
Initial Estimate for  
Fiscal Year  
2009- 10

**B**  
Estimated FY 2009- 10  
Allocation of Recurring  
Base Budget  
(based on Column G64  
minus G65)

**C**  
Estimated FY 2010- 11  
Allocation of Recurring  
Base Budget  
(based on Column G64  
minus G65)

**D**  
Planned  
Increase/Decrease Use  
of Recurring Base  
Funding  
(Columns C - B)

9							
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15							





IT Cost Element  
entered on IT S  
Worksheet

<b>Personnel</b>	<i>Vendor/Staff Augmentation (# Positions)</i>	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	<i>Vendor/Staff Augmentaion (Costs)</i>	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Hardware</b>		\$3,954,929	\$65,375	\$0	\$3,753,162	\$0	\$136,392	\$0	\$0
<b>Software</b>		\$651,424	\$63,926	\$67,133	\$349,700	\$34,229	\$57,276	\$18,700	\$60,460
<b>External Services</b>		\$7,594,370	\$5,796,279	\$143,707	\$1,547,245	\$14,156	\$61,893	\$15,300	\$15,790
<b>Plant &amp; Facility</b>		\$215,611	\$14,243	\$3,560	\$46,292	\$46,292	\$3,561	\$50,030	\$51,633
<b>Other</b>		\$103,789	\$6,856	\$1,714	\$22,284	\$22,283	\$1,715	\$24,083	\$24,854
	<b>Totals of Costs</b>	<b>\$16,496,647</b>	<b>\$6,289,559</b>	<b>\$294,714</b>	<b>\$6,402,839</b>	<b>\$707,196</b>	<b>\$353,383</b>	<b>\$971,354</b>	<b>\$1,477,602</b>
	<b>Totals of FTE</b>	<b>64.80</b>	<b>4.00</b>	<b>1.00</b>	<b>15.00</b>	<b>13.00</b>	<b>1.00</b>	<b>15.05</b>	<b>15.75</b>

Non-Strategic IT  
Service:

# Portal/Web Management Service

Form: Schedule IV-C -Strategic; v.20090701

Dept/Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850-617-2011**

## Service Provisioning -- Assets & Resources (Cost Elements)

	Footnote Number	# of Assets & Resources apportioned to this IT Service in FY 2010-11		Estimated IT Service Costs			
		Number used for this service	Number w/ costs In FY 2010-11	A Initial Estimate for Fiscal Year 2009-10	B Estimated FY 2009-10 Allocation of Recurring Base Budget <small>(based on Column G64 minus G65)</small>	C Estimated FY 2010-11 Allocation of Recurring Base Budget <small>(based on Column G64 minus G65)</small>	D Planned Increase/Decrease Use of Recurring Base Funding
<b>A. Personnel</b>		8.20		\$237,445	\$498,779	\$498,779	\$0
A-1.1 State FTE		8.20		\$237,445	\$498,779	\$498,779	\$0
A-2.1 OPS FTE		0.00		\$0	\$0	\$0	\$0
A-3.1 Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>				\$0	\$0	\$0	\$0
B-1 Servers	3	41	0	\$0	\$0	\$0	\$0
B-2 Server Maintenance & Support		0	0	\$0	\$0	\$0	\$0
B-3 Other Hardware Assets (e.g., system mgt workstation, printers, UPS, etc)		0	0	\$0	\$0	\$0	\$0
<b>C. Software</b>	1			\$236,530	\$245,084	\$245,084	\$0
<b>D. External Service Provider(s)</b>	2	0	0	\$682	\$7,840	\$7,840	\$0
<b>E. Plant &amp; Facility</b>	4	0	0	\$12,916	\$25,639	\$25,639	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>	5			\$12,229	\$12,342	\$12,342	\$0
<b>G. Total for IT Service</b>				<b>\$499,802</b>	<b>\$789,684</b>	<b>\$789,684</b>	<b>\$0</b>

**Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.**

1	Sharepoint EA
2	Risk management insurance
3	15 prod/ 6 dev for Intranet & Internet, 5 SharePoint production, 5 SharePoint test virtual, 5 development virtual, 5 physical
4	Utilities, fire insurance, building maintenance, energy retrofit, using the % fte times overhead
5	other expenses include office supplies, copiers and percentage of overhead, using the % fte times overhead
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Strategic IT Service:

# Driver Licensing, Identification and Imaging

Form: Schedule IV-C -Strategic; v.20090701

Dept/Agency: **DHSMV**

Prepared by: **Sherry Allen**

Phone: **850-617-2011**

**Service Provisioning -- Assets & Resources** (Cost Elements)

	Footnote Number	# of Assets & Resources apportioned to this IT Service		Estimated IT Service Costs			
		Number used for this service	Number w/ costs in FY 2010-11	A Initial Estimate for Fiscal Year 2009-10	B Estimated FY 2009-10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010-11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding
<b>A. Personnel</b>		55.65		\$4,732,523	\$3,391,707	\$3,391,707	\$0
A-1.1 State FTE	12	52.65		\$4,015,310	\$2,958,337	\$2,958,337	\$0
A-2.1 OPS FTE	2	0.00		\$96,363	\$133,370	\$133,370	\$0
A-3.1 Contractor Positions (Staff Augmentation)	3	3.00		\$620,850	\$300,000	\$300,000	\$0
<b>B. Hardware</b>		185	185	\$596,850	\$285,618	\$285,618	\$0
B-1 Servers - Mainframe	4	0	0	\$117,920	\$0	\$0	\$0
B-2 Servers - Other than mainframe	5	185	185	\$226,829	\$114,047	\$114,047	\$0
B-3 Server Maintenance & Support	6			\$74,049	\$5,605	\$5,605	\$0
B-4 Other Hardware Assets (e.g., system mgt workstation, printers, UPS)	7			\$178,052	\$165,966	\$165,966	\$0
<b>C. Software</b>	8			\$1,072,035	\$551,832	\$551,832	\$0
<b>D. External Service Provider(s)</b>	9, 12	0	0	\$14,313,121	\$15,420,091	\$15,420,091	\$0
<b>E. Plant &amp; Facility</b>		Total SF	Est SF Utilized	\$240,547	\$187,483	\$187,483	\$0
E-1 Data Center		0	0	\$0	\$0	\$0	\$0
E-2 Computer/Server Room	10	7222	7222	\$0	\$0	\$0	\$0
E-3 Office Space (e.g., lease & associated maintenance fees)		0	0	\$0	\$0	\$0	\$0
E-4 Utilities and Other (please specify in Footnotes Section below)	11			\$240,547	\$187,483	\$187,483	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>	1			\$265,270	\$136,747	\$136,747	\$0
<b>G. Total for IT Service</b>				<b>\$21,220,346</b>	<b>\$19,973,478</b>	<b>\$19,973,478</b>	<b>\$0</b>

**Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.**

1	training, other expenses include office supplies, copiers and percentage of overhead, using the % fte times overhead
2	Staff Augmentation paid using OPS
3	Virtual Office, OASIS, Berlinger contractors
4	Mainframe was consolidated at SSRC and service cost is included in item 9
5	2 DB production servers, 2 test prorated. 192 field servers included in cost per DL/ID card in item 9, 8 Sun servers(DAVID), 16 production 6 test and 6 virtual for WebSphere.
6	Sun Server Maintenance. 5 years of maintenance cost was included in purchase of database servers
7	prorated database disk storage cost
8	Software prorated to DDL, reduced because it is now included in mainframe services cost
9	E-commerce, L1 contract cost per DL/ID card, AAMVA cost based on # of commercial driver records, Expert System, risk management insurance, other hardware maintenance, prorated xerox printer lease, SSRC mainframe services
10	Square feet in the Kirkman data center, other servers located throughout the state
11	Utilities, fire insurance, building maintenance, energy retrofit, using the % fte times overhead
12	L1 contract includes 850 workstations, 469 cameras, 603 scanners, 560 cashier printers, 426 card printers, 179 2-D bar code readers, 1118 signature pads, 514 wp workstations, 179 switches, maintenance, services, software.
13	
14	
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Strategic IT Service: **Law Enforcement**

Dept/Agency: **DHSMV**  
 Prepared by: **Sherry Allen**  
 Phone: **850-617-2011**

Form: Schedule IV-C -Strategic; v.20090701

Service Provisioning -- Assets & Resources (Cost Elements)		Footnote Number	# of Assets & Resources apportioned to this IT Service		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010-11	A Initial Estimate for Fiscal Year 2009-10	B Estimated FY 2009-10 Allocation of Recurring Base Budget (based on Column G64 minus G65)	C Estimated FY 2010-11 Allocation of Recurring Base Budget (based on Column G64 minus G65)	D Planned Increase/Decrease Use of Recurring Base Funding
<b>A. Personnel</b>			15.10		\$1,083,272	\$1,078,724	\$1,078,724	\$0
A-1.1	State FTE	1	15.10		\$961,819	\$1,052,050	\$1,052,050	\$0
A-2.1	OPS FTE		0.00		\$121,453	\$26,674	\$26,674	\$0
A-3.1	Contractor Positions (Staff Augmentation)		0.00		\$0	\$0	\$0	\$0
<b>B. Hardware</b>			84	12	\$2,100,407	\$57,422	\$57,422	\$0
B-1	Servers - Mainframe	3	0	0	\$0	\$0	\$0	\$0
B-2	Servers - Other than mainframe	7	84	12	\$50,407	\$25,344	\$25,344	\$0
B-3	Server Maintenance & Support	9			\$0	\$11,210	\$11,210	\$0
B-4	Other Hardware Assets (e.g., system mgt workstation, printers, UPS)	2			\$2,050,000	\$20,868	\$20,868	\$0
<b>C. Software</b>		3			\$1,773,602	\$1,601,965	\$1,601,965	\$0
<b>D. External Service Provider(s)</b>		4	0	0	\$1,132,201	\$1,299,137	\$1,299,137	\$0
<b>E. Plant &amp; Facility</b>			Total SF	Est SF Utilized	\$19,244	\$36,854	\$36,854	\$0
E-1	Data Center		0	0	\$0	\$0	\$0	\$0
E-2	Computer/Server Room	8	350	350	\$0	\$0	\$0	\$0
E-3	Office Space (e.g., lease & associated maintenance fees)	6	0	0	\$0	\$0	\$0	\$0
E-4	Utilities and Other (please specify in Footnotes Section below)				\$19,244	\$36,854	\$36,854	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		5			\$1,550,431	\$398,086	\$398,086	\$0
<b>G. Total for IT Service</b>					<b>\$7,659,157</b>	<b>\$4,472,188</b>	<b>\$4,472,188</b>	<b>\$0</b>
<b>Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.</b>								
1	10.35FTE ISA,4.75 FTE FHP							
2	MDT Terminal cost moved to Desktop Service, prorated database disk storage							
3	CAD and MDT software							
4	Includes dispatch center maintenance, subscriber maintenance and repair, tower maintenance, crash records contract							
5	training, ink cartridges, batteries, radio parts, other expenses include office supplies, copiers and percentage of overhead, using the % fte times overhead							
6	CAD servers located in office space in seven CAD centers located throughout the state							
7	15 for phone systems, 38 in comm centers and & EMC SANS, 18 in Kirkman bldg, crash records server, 2 DB production servers, 2 test DB prorated, 8 Sun servers(DAVID)							
8	Space in KDC							
9	sun server maintenance, 5 years of maintenance included in database server purchase							
10								
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12								
13								
14								
15								

**Strategic IT Service: Title and Registration**

Dept/Agency: **DHSMV**  
 Prepared by: **Sherry Allen**  
 Phone: **850-617-2011**

Form: Schedule IV-C -Strategic; v.20090701

Service Provisioning -- Assets & Resources <i>(Cost Elements)</i>		Footnote Number	# of Assets & Resources apportioned to this IT Service		Estimated IT Service Costs			
			Number used for this service	Number w/ costs in FY 2010-11	A Initial Estimate for Fiscal Year 2009-10	B Estimated FY 2009-10 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	C Estimated FY 2010-11 Allocation of Recurring Base Budget <i>(based on Column G64 minus G65)</i>	D Planned Increase/Decrease Use of Recurring Base Funding
<b>A. Personnel</b>			45.25		\$3,442,087	\$2,770,645	\$2,770,645	\$0
A-1.1	State FTE		44.25		\$3,154,554	\$2,463,949	\$2,463,949	\$0
A-2.1	OPS FTE		0.00		\$87,533	\$106,696	\$106,696	\$0
A-3.1	Contractor Positions (Staff Augmentation)	8	1.00		\$200,000	\$200,000	\$200,000	\$0
<b>B. Hardware</b>			305	277	\$3,490,672	\$1,522,553	\$1,522,553	\$0
B-1	Servers - Mainframe	2	0	0	\$58,080	\$0	\$0	\$0
B-2	Servers - Other than mainframe	3	305	277	\$226,829	\$1,412,547	\$1,412,547	\$0
B-3	Server Maintenance & Support	1			\$200,174	\$5,606	\$5,606	\$0
B-4	Other Hardware Assets (e.g., system mgt workstation, printers, UPS)	4			\$3,005,589	\$104,400	\$104,400	\$0
<b>C. Software</b>		10			\$868,668	\$624,832	\$624,832	\$0
<b>D. External Service Provider(s)</b>		5	0	0	\$3,828,645	\$3,894,828	\$3,894,828	\$0
<b>E. Plant &amp; Facility</b>			Total SF	Est SF Utilized	\$186,689	\$157,571	\$157,571	\$0
E-1	Data Center		0	0	\$0	\$0	\$0	\$0
E-2	Computer/Server Room		0	0	\$0	\$0	\$0	\$0
E-3	Office Space (e.g., lease & associated maintenance fees)	6	3889	0	\$0	\$0	\$0	\$0
E-4	Utilities and Other (please specify in Footnotes Section below)				\$186,689	\$157,571	\$157,571	\$0
<b>F. Other (Please describe in Footnotes Section below)</b>		7			\$1,072,203	\$720,347	\$720,347	\$0
<b>G. Total for IT Service</b>					<b>\$12,888,964</b>	<b>\$9,690,776</b>	<b>\$9,690,776</b>	<b>\$0</b>

Footnotes - Please be sure to indicate there is a footnote for the corresponding row above. Maximum footnote length is 1024 characters.	
1	Sun server maintenance, non desktop FRVIS maintenance included in item 5
2	Mainframe was consolidated at SSRC and service cost is included in item 5
3	2 Database production servers, 2 test prorated. 265 TC field servers/270 UPS financed over 5 years. 8 Sun servers(DAVID), 16 production 6 test and 6 virtual for WebSphere.
4	database storage costs prorated
5	Consists of project manager for FRVIS equipment, E-Commerce, and NMVTIS and non desktop FRVIS equipment maintenance, and SSRC mainframe services. Desktop FRVIS maintenance was moved to Desktop Service.
6	Database, WebSphere and Sun servers located at the Kirkman Data Center, Field servers located in office space in field offices.
7	Risk management insurance, supplies, training, overhead as % by FTE, decal toner
8	Virtual Office contactor
9	
10	Mainframe software is now included in item 5 SSCR mainframe services due to mainframe consolidation
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## Schedule VII: Agency Litigation Inventory

*For directions on completing this schedule, please see the "Legislative Budget Request (LBR) Instructions" located on the Governor's website.*

Agency:	<b>Department of Highway Safety and Motor Vehicles</b>		
Contact Person:	Robin Lotane	Phone Number:	850/617-3101
Names of the Case: (If no case name, list the names of the plaintiff and defendant.)	United States of America v. DHSMV		
Court with Jurisdiction:	United States District Court, Southern District of Florida		
Case Number:	09-20254-CIV-MARTINEZ/BROWN		
Summary of the Complaint:	<p>In 2003, the Department of Justice (DOJ) began corresponding with the State of Florida regarding Florida's implementation of the Driver's Privacy Protection Act (DPPA), as amended in 2000. In 2000, the DPPA was amended to require an "opt in" provision as opposed to the "opt out" provision followed by Florida. The state is allowed to release personal information, as described in the statute, under certain circumstances. One of those circumstances is if a person "opts in" or allows the state to release the information. Florida's statute allowed the release of personal information unless the person "opted out" by requesting their information not be released. In October 2004, Florida changed its statute to comply with the DPPA.</p> <p>In January 2008, DOJ sent DHSMV a letter asking the State and DHSMV to show cause why a penalty, as provided in the DPPA, should not be assessed against the State and DHSMV for its lack of compliance with the DPPA from July 1, 2000 until September 30, 2004 (the time period Florida's law was inconsistent with the DPPA). DHSMV responded on February 15, 2008. Thereafter several tolling agreements were signed, beginning May 2008, and on January 16, 2009 the DHSMV received a Memorandum of Decision imposing \$2,535,000.00 in penalties against the State and DHSMV for DPPA violations. On January 29, 2009, DOJ filed suit in federal district court, Southern District of Florida, to enforce the penalty assessed.</p>		
Amount of the Claim:	\$1,514,915		
Specific Statutes or Laws (including GAA) Challenged:	N/A		
Status of the Case:	<p>In 2003, the Department of Justice (DOJ) began corresponding with the State of Florida regarding Florida's implementation of the Driver's Privacy Protection Act (DPPA), as amended in 2000. In 2000, the DPPA was amended to require an "opt in" provision as opposed to the "opt out" provision followed by Florida. The state is allowed to release personal information, as</p>		

	<p>described in the statute, under certain circumstances. One of those circumstances is if a person “opts in” or allows the state to release the information. Florida’s statute allowed the release of personal information unless the person “opted out” by requesting their information not be released. In October 2004, Florida changed its statute to comply with the DPPA.</p> <p>In January 2008, DOJ sent DHSMV a letter asking the State and DHSMV to show cause why a penalty, as provided in the DPPA, should not be assessed against the State and DHSMV for its lack of compliance with the DPPA from July 1, 2000 until September 30, 2004 (the time period Florida’s law was inconsistent with the DPPA). DHSMV responded on February 15, 2008. Thereafter several tolling agreements were signed, beginning May 2008, and on January 16, 2009 the DHSMV received a Memorandum of Decision imposing \$2,535,000.00 in penalties against the State and DHSMV for DPPA violations. On January 29, 2009, DOJ filed suit in federal district court, Southern District of Florida, to enforce the penalty assessed.</p>	
<p>Who is representing (of record) the state in this lawsuit? Check all that apply.</p>		Agency Counsel
	X	Office of the Attorney General or Division of Risk Management
		Outside Contract Counsel
<p>If the lawsuit is a class action (whether the class is certified or not), provide the name of the firm or firms representing the plaintiff(s).</p>		



## Schedule VII: Agency Litigation Inventory

*For directions on completing this schedule, please see the "Legislative Budget Request (LBR) Instructions" located on the Governor's website.*

Agency:	<b>Department of Highway Safety and Motor Vehicles</b>		
Contact Person:	Robin Lotane	Phone Number:	850/617-3101
Names of the Case: (If no case name, list the names of the plaintiff and defendant.)	Collier vs. Dickinson (class action)		
Court with Jurisdiction:	U.S. District Court, Southern District of Florida, Miami		
Case Number:	04-21351-Civ-Graham		
Summary of the Complaint:	Plaintiffs contend that Federal Driver Privacy Protection Act overrode State constitutional & statutory law requiring the release of driver information as public record. They seek damages from several State officials and employees involved in managing State driver license information and its release to bulk mailers.		
Amount of the Claim:	Pending settlement; see below.		
Specific Statutes or Laws (including GAA) Challenged:	N/A		
Status of the Case:	<p>The parties and the Department have agreed to a settlement of this matter as follows: The mediated agreement reached on June 5, 2008 provides that all motor vehicle registrants who are class members (all natural persons who had a valid driver license, identification card or motor vehicle registration during the period June 1, 2000 – September 30, 2004) would receive a \$1 credit on the renewal of their motor vehicle registration during the period of July 1, 2009 through June 30, 2010. The total amount of the credit would be approximately \$10.4 million. There will also be equitable relief which includes changing the procedures of DHSMV regarding disclosure of personal information. Additionally, DHSMV will maintain a website informing the public of their rights under DPPA.</p> <p>In addition, the Division of Risk Management would pay each of the four named Plaintiffs \$3,000, Plaintiffs' attorney fees in the amount of \$2.85 million and costs of publication totaling approximately \$20,000.00.</p> <p>This settlement was approved by the Governor and Cabinet sitting as the Agency head on August 12, 2008. The court approved the settlement on June 29, 2009. The legislation necessary to carry out the settlement took effect on June 16, 2009 (LOF 2009-183). A member of the settlement class has appealed the settlement to the U.S. Court of Appeals, 11<sup>th</sup> Circuit; however, no</p>		

	briefs have been filed and the appeal is expected to be dismissed.	
Who is representing (of record) the state in this lawsuit? Check all that apply.		Agency Counsel
	X	Office of the Attorney General or Division of Risk Management
		Outside Contract Counsel
If the lawsuit is a class action (whether the class is certified or not), provide the name of the firm or firms representing the plaintiff(s).	WELCH & FINKEL	

*Office of Policy and Budget – July 2009*

## Schedule VII: Agency Litigation Inventory

*For directions on completing this schedule, please see the "Legislative Budget Request (LBR) Instructions" located on the Governor's website.*

<b>Agency:</b>	<b>Department of Highway Safety and Motor Vehicles</b>		
<b>Contact Person:</b>	Robin Lotane	<b>Phone Number:</b>	850/617-3101
<b>Names of the Case: (If no case name, list the names of the plaintiff and defendant.)</b>	Rine v. Dickinson (class action)		
<b>Court with Jurisdiction:</b>	U.S. District Court, Middle District of Florida, Jacksonville		
<b>Case Number:</b>	3:07-CV-156-J-33HTS		
<b>Summary of the Complaint:</b>	Imagitas is under contract with Department to handle registration renewals for tax collectors pursuant to ss. 320.02, Fla. Stats. Section 283.58, Fla. Stats., permits production of public information materials distributed without charge by authorizing the vendor to include advertising approved by the Department. Plaintiffs allege federal DPPA violations for Imagitas' use of personal information to contact motorists.		
<b>Amount of the Claim:</b>	Pending settlement; see below. Estimated possible cost of publication of Notice to Class is \$25,000.		
<b>Specific Statutes or Laws (including GAA) Challenged:</b>	N/A		
<b>Status of the Case:</b>	The parties have agreed to a settlement involving no payment by the Department or the defendants. This settlement is pending final approval by the court.		
<b>Who is representing (of record) the state in this lawsuit? Check all that apply.</b>	<input type="checkbox"/>	Agency Counsel	
	<input checked="" type="checkbox"/>	Office of the Attorney General or Division of Risk Management	
	<input type="checkbox"/>	Outside Contract Counsel	
<b>If the lawsuit is a class action (whether the class is certified or not), provide the name of the firm or firms representing the plaintiff(s).</b>	SPOHRER & WILNER, P.A.		

## Schedule VII: Agency Litigation Inventory

*For directions on completing this schedule, please see the "Legislative Budget Request (LBR) Instructions" located on the Governor's website.*

<b>Agency:</b>	<b>Department of Highway Safety and Motor Vehicles</b>		
<b>Contact Person:</b>	Robin Lotane	<b>Phone Number:</b>	850/617-3101
<b>Names of the Case: (If no case name, list the names of the plaintiff and defendant.)</b>	Bradsheer & Johnson vs. DHSMV (class action)		
<b>Court with Jurisdiction:</b>	Leon County Circuit Court First District Court of Appeal		
<b>Case Number:</b>	2007-CA-0864 1D07-6610		
<b>Summary of the Complaint:</b>	This is a class action for refunds/injunctive relief filed in state court for those people required to install Ignition Interlock Devices (IID) following a second DUI conviction before the Department was given explicit authority to do so on July 1, 2005.		
<b>Amount of the Claim:</b>	Estimated: \$1 Million		
<b>Specific Statutes or Laws (including GAA) Challenged:</b>	N/A		
<b>Status of the Case:</b>	On December 13, 2007, Circuit Judge William Gary, Second Judicial Circuit, Leon County, entered an Order Granting Motion To Dismiss, with prejudice, that dismissed Plaintiff's Amended Complaint. Plaintiffs took an appeal of that order to the First District Court of Appeal. Oral argument on the appeal was held on September 16, 2008. The case remains pending before the First DCA.		
<b>Who is representing (of record) the state in this lawsuit? Check all that apply.</b>	<input type="checkbox"/>	Agency Counsel	
	<input checked="" type="checkbox"/>	Office of the Attorney General or Division of Risk Management	
	<input type="checkbox"/>	Outside Contract Counsel	
<b>If the lawsuit is a class action (whether the class is certified or not), provide the name of the firm or firms representing the plaintiff(s).</b>	BROAD AND CASSELBROOKS, LeBOEUF, BENNETT, FOSTER & GWARTNEY P.A. RHONDA F. GOODMAN, P.A.		

## Schedule VII: Agency Litigation Inventory

*For directions on completing this schedule, please see the "Legislative Budget Request (LBR) Instructions" located on the Governor's website.*

<b>Agency:</b>	<b>Department of Highway Safety and Motor Vehicles</b>		
<b>Contact Person:</b>	Robin Lotane	<b>Phone Number:</b>	850/617-3101
<b>Names of the Case: (If no case name, list the names of the plaintiff and defendant.)</b>	WELCH VS DHSMV (potential class action)		
<b>Court with Jurisdiction:</b>	U.S. District Court, Northern District of Florida		
<b>Case Number:</b>	4:09-CV-00302-RH/WCS		
<b>Summary of the Complaint:</b>	This potential class action lawsuit filed against officials of the DHSMV is brought under the federal Driver Privacy Protection Act (DPPA) and alleges that the Department furnished protected DPPA personal information to <i>Shadowsoft, Inc.</i> which in turn illegally provided that information to <i>The Source for Public Data</i> which then sold or otherwise disseminated the personal information over the internet in violation of DPPA.		
<b>Amount of the Claim:</b>	\$ Estimate: potentially greater than \$500,000.		
<b>Specific Statutes or Laws (including GAA) Challenged:</b>	N/A		
<b>Status of the Case:</b>	This case was originally filed in the Southern District of Florida but venue was changed to the Northern District effective 8/11/09. The Initial Scheduling Order was entered by Judge Robert L. Hinkle on August 12, 2009 outlining the rules and procedures to be adhered to by the parties.		
<b>Who is representing (of record) the state in this lawsuit? Check all that apply.</b>	<input type="checkbox"/>	Agency Counsel	
	<input checked="" type="checkbox"/>	Office of the Attorney General or Division of Risk Management	
	<input type="checkbox"/>	Outside Contract Counsel	

If the lawsuit is a class action (whether the class is certified or not), provide the name of the firm or firms representing the plaintiff(s).	LANCE A. HARKE, P.A.BURGESS & LAMB, P.C. RALPH K. PHALEN, ESQ. SAXTON LAW FIRM, LLC
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*Office of Policy and Budget – July 2009*

# DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES OFFICE OF THE EXECUTIVE DIRECTOR

DATE: 03/09/09  
 SEQUENCE: 76-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 6  
 NUMBER OF FTE: 6.0

EXECUTIVE DIRECTOR - HSMV  
  
 00001  
 (9761) 10-1011-3, 25 (1.0)

EXECUTIVE ASSISTANT II - HSMV  
  
 00002  
 (7048) 43-6011-5,10 (1.0)

<b>AGENCY OPERATIONS -01</b> DEPUTY EXECUTIVE DIRECTOR - HSMV 02666 (Funded out of org code 7620) (9767) 10-1021-2, 24 (0.0)	<b>LEGAL -02</b> GENERAL COUNSEL - HSMV 00009 (8982) 10-9199-1, 23 RO	<b>INTERNAL AUDITING -03</b> INSPECTOR GENERAL - HSMV 00011 (8983) 10-1021-3, 21 RO	<b>FLORIDA HIGHWAY PATROL -10</b> DIRECTOR OF FLORIDA HIGHWAY PATROL - HSMV 0430 (9762) 10-9199-1, 23 RO	<b>PERFORMANCE MANAGEMENT -04</b> SPECIAL PROGRAMS ADMINISTRATOR (Working Title: Chief Performance Officer) 02603 (1598) 10-3031-1, 23 RO	<b>CHIEF OF STAFF'S OFFICE -05</b> CHIEF OF STAFF 00112 (9780) 10-1021-2, 24 (1.0)
--	--	--	---	---	---

**DIVISION OF MOTOR VEHICLES -7630**  
 DIRECTOR OF MOTOR VEHICLES  
 02034  
 (9763) 10-1021-1,23 RO

**DIVISION OF DRIVER LICENSES -7620**  
 DIRECTOR OF DRIVER LICENSES - HSMV  
 02416  
 (9765) 10-1021-1,23 RO

**CUSTOMER SERVICE CENTER -7620-23**  
 CUSTOMER SERVICE MANAGER - HSMV  
 02504  
 (7901) 11-9199-3,21 RO

**OPERATIONS & MANAGEMENT CONSULTANT I- SES**  
 00297  
 (2234) 13-1111-3, 7 (1.0)

**DIVISION OF ADMINISTRATIVE SERVICES -7602**  
 DIRECTOR OF ADMINISTRATIVE SERVICES - HSMV  
 00003  
 (9764) 10-3011-1, 23 RO

**DIVISION OF INFORMATION SYSTEMS -7640**  
 INFORMATION SYSTEMS DIRECTOR - HSMV  
 00024  
 (8984) 10-3021-1, 23 RO

**OFFICE OF WORKFORCE PROGRAMS -01**  
 PUBLIC INFORMATION ADMINISTRATOR  
 (Working Title: Director of Workforce Programs)  
 00492  
 (9942) 11-2031-3, 21 RO

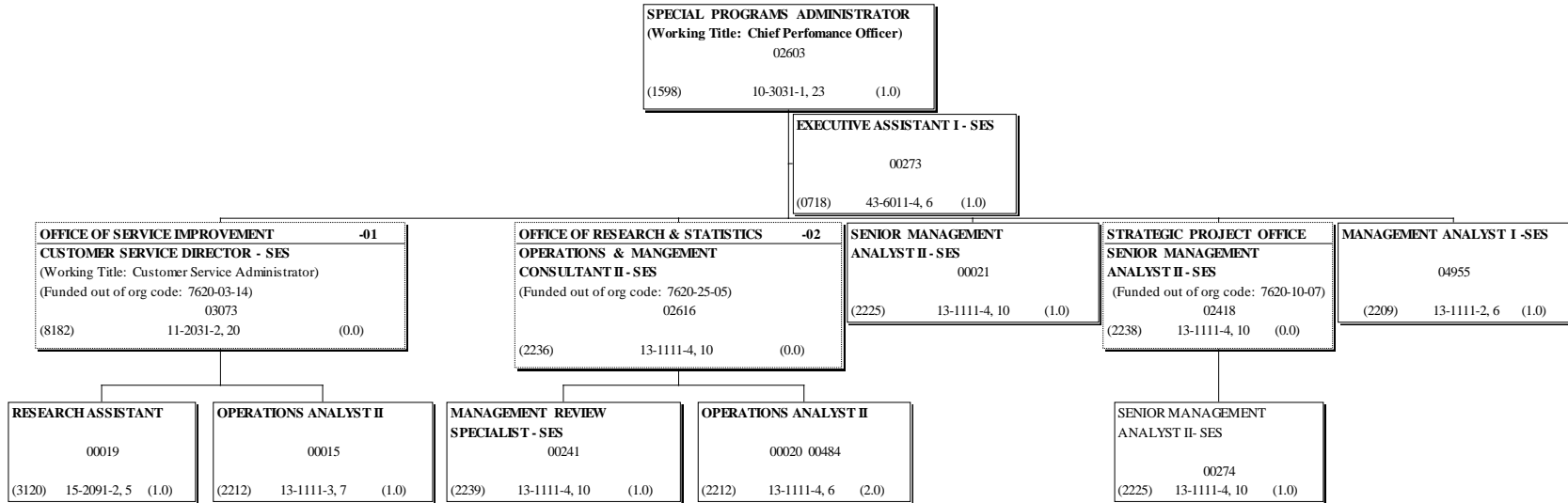
**COMMUNICATIONS OFFICE -02**  
 COMMUNICATIONS DIRECTOR  
 03171  
 (9556) 10-2031-1, 23 RO

**LEGISLATIVE AFFAIRS -03**  
 LEGISLATIVE AFFAIRS ADMINISTRATOR  
 05282  
 (9633) 10-1021-1, 23 (1.0)

**PUBLIC INFORMATION SPECIALIST - SES**  
 03737  
 (3738) 27-3031-2, 6 (1.0)

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
PERFORMANCE MANAGEMENT OFFICE**

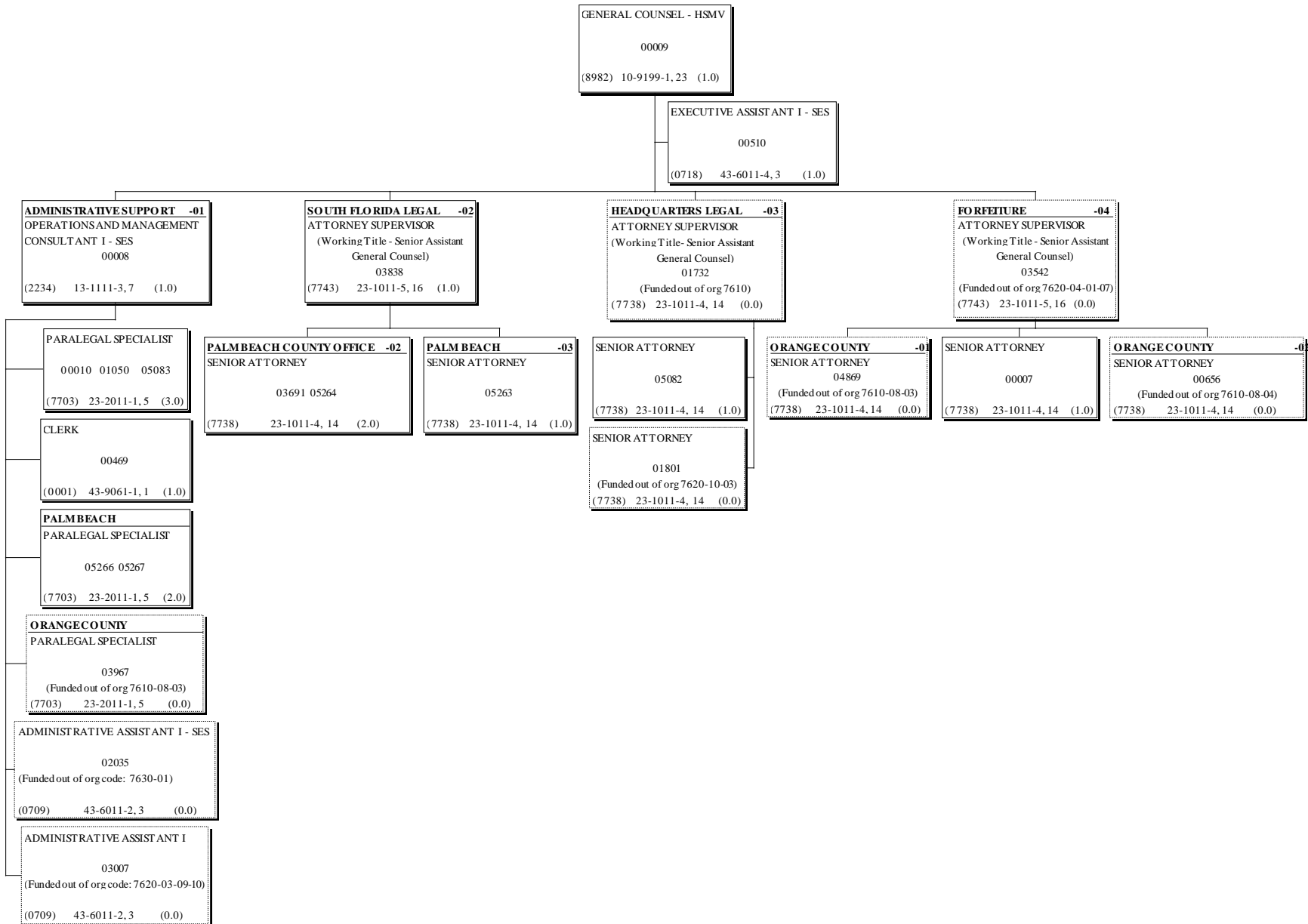
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 SEQUENCE: 7601-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS 10  
 NUMBER OF FTE : 10.0





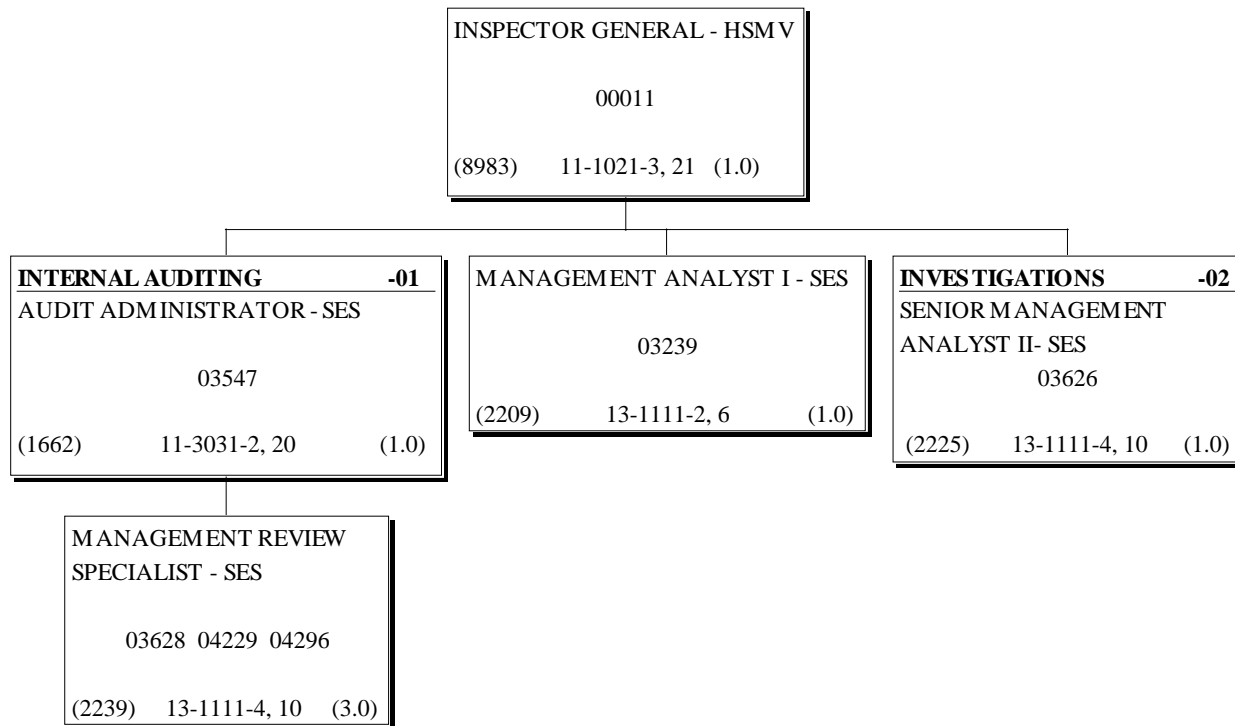
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
LEGAL**

DATE: 07/01/09  
SEQUENCE: 7601-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 15  
NUMBER OF FTE: 15.0



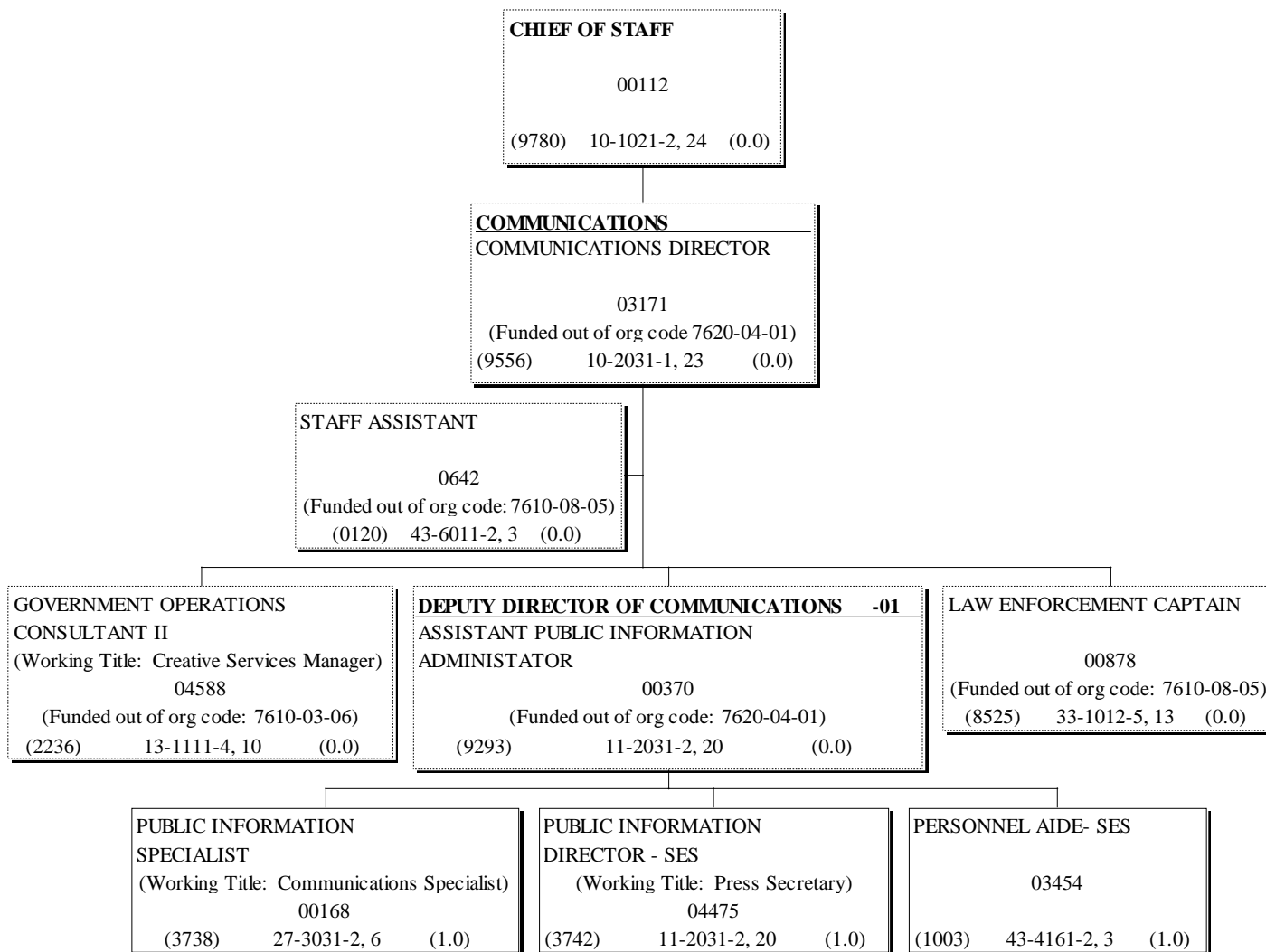
**DEPT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
OFFICE OF THE INSPECTOR GENERAL**

DATE: 03/09/09  
 SEQUENCE: 7601-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 7  
 NUMBER OF FTE: 7.0



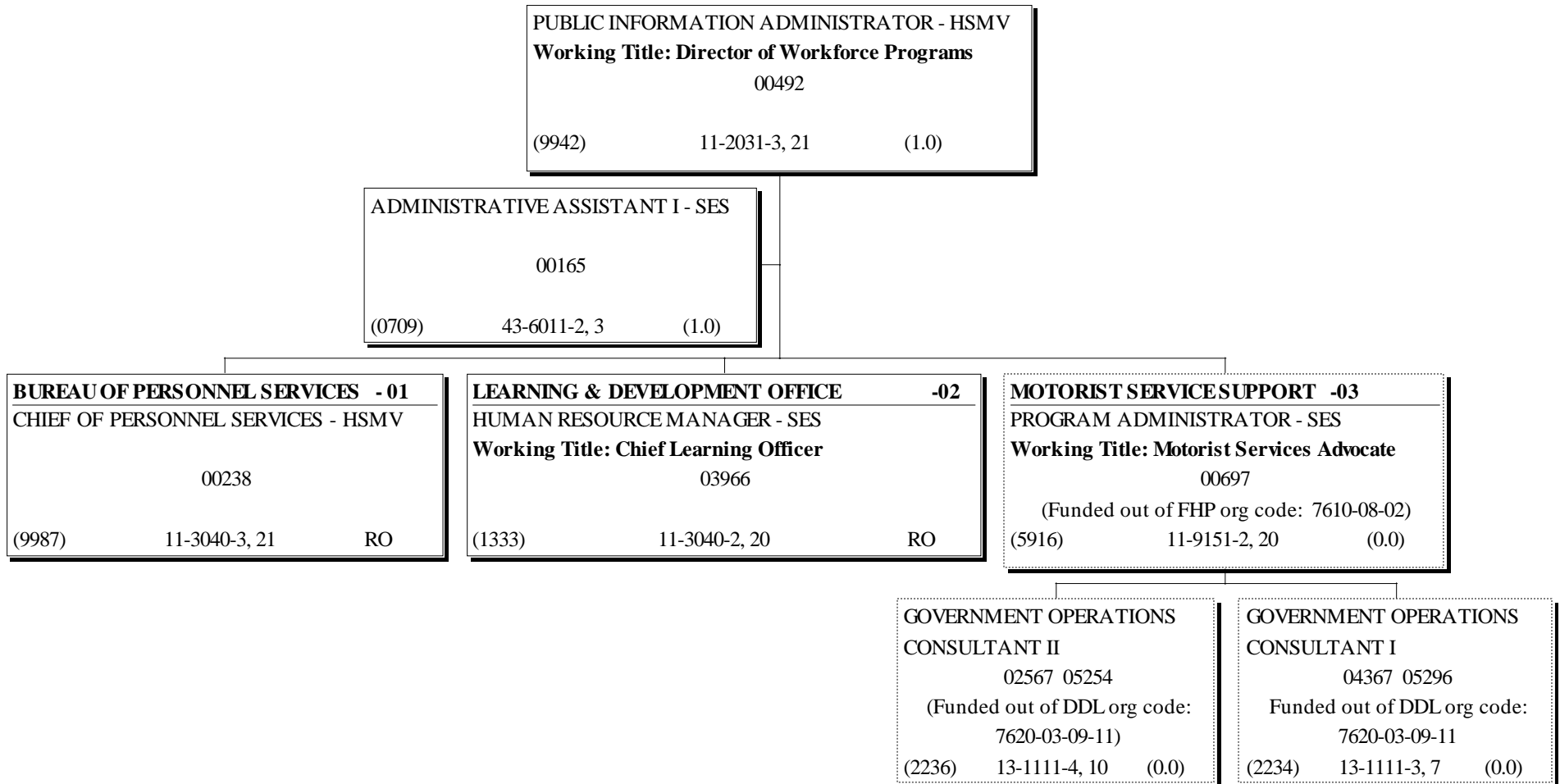
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
CHIEF OF STAFF'S OFFICE/HSMV  
COMMUNICATIONS OFFICE**

DATE: 05/01/09  
SEQUENCE: 7601-05-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 3  
NUMBER OF FTES: 3.0



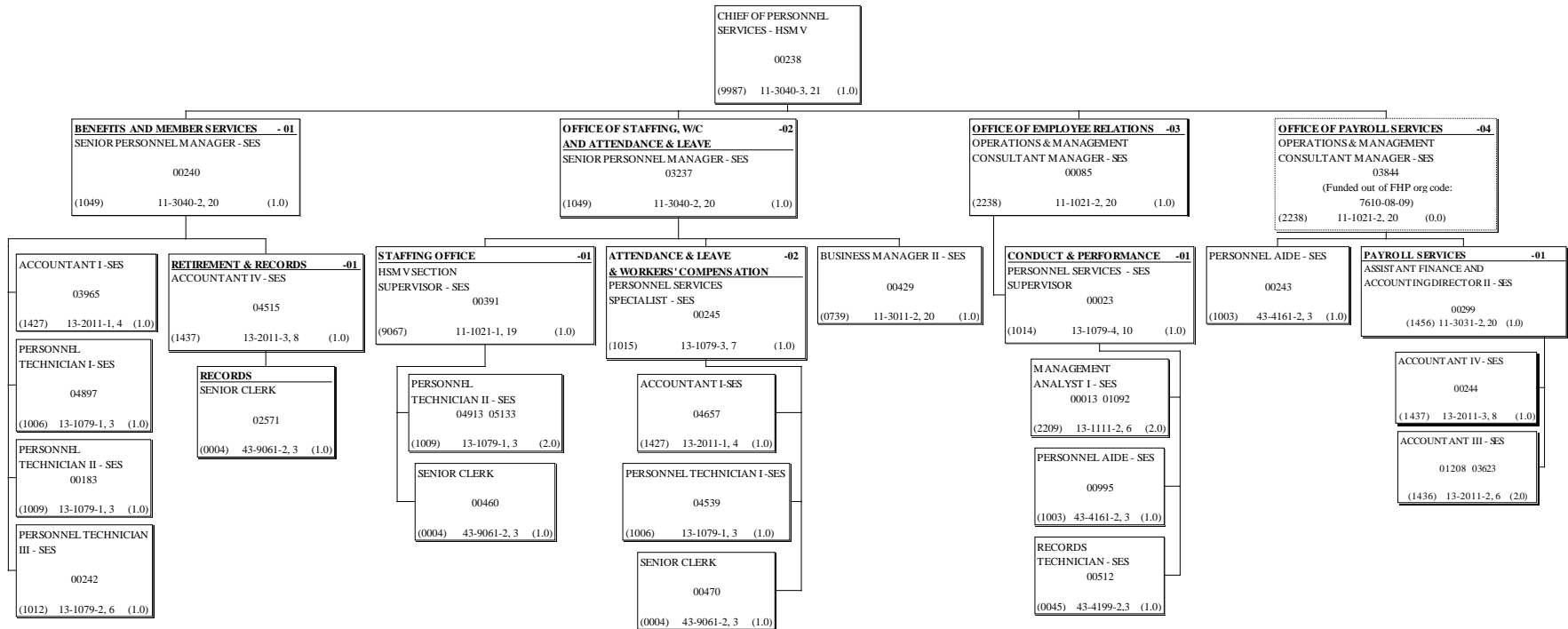
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
CHIEF OF STAFF'S OFFICE  
OFFICE OF WORKFORCE PROGRAMS**

DATE: 07/01/09  
SEQUENCE: 7601-05-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 2  
NUMBER OF FTE: 2.0



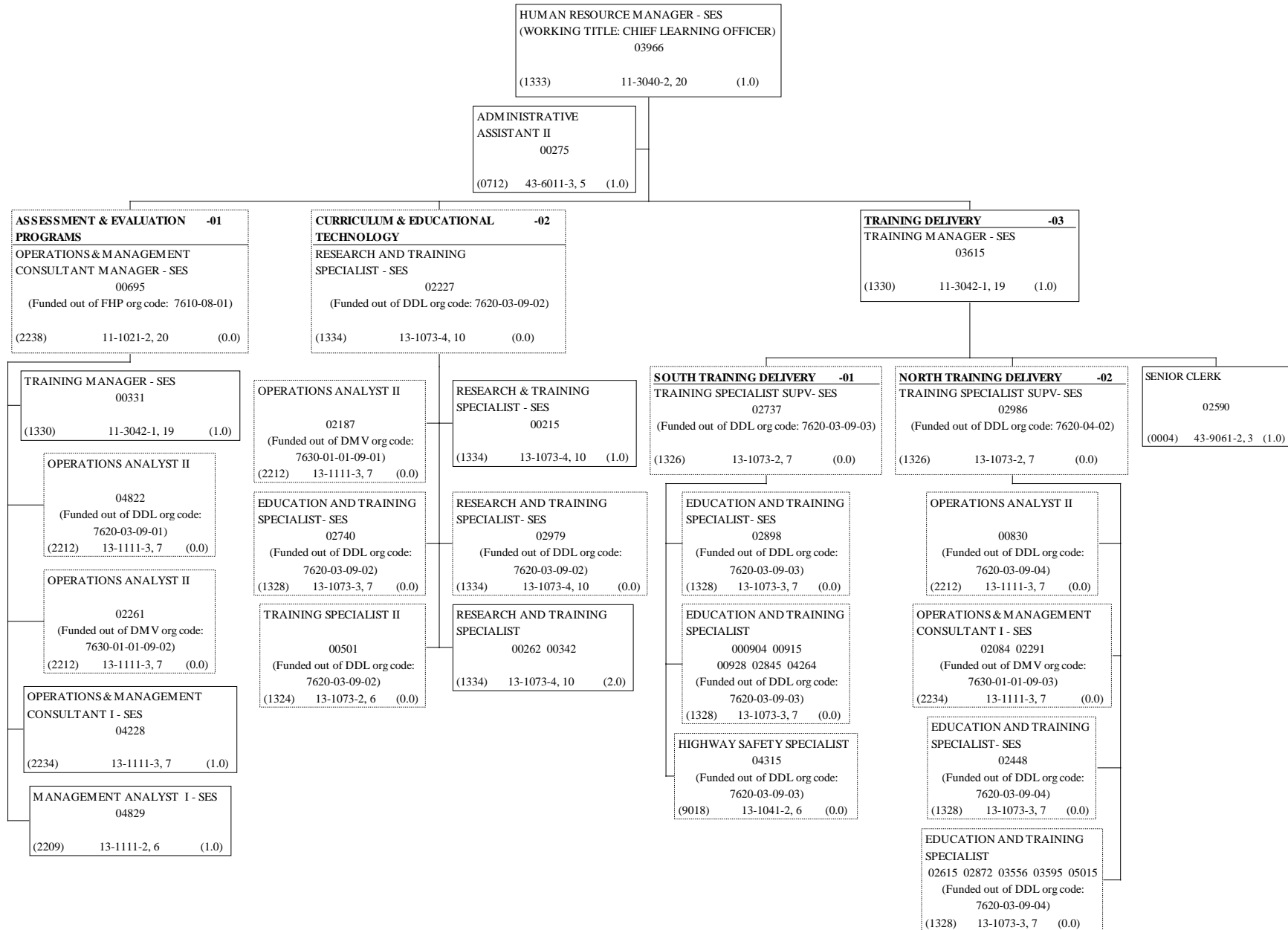
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
OFFICE OF WORKFORCE PROGRAMS  
BUREAU OF PERSONNEL SERVICES**

DATE: 05/01/09  
SEQUENCE: 7601-05-01-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 29  
NUMBER OF FTE: 29.0



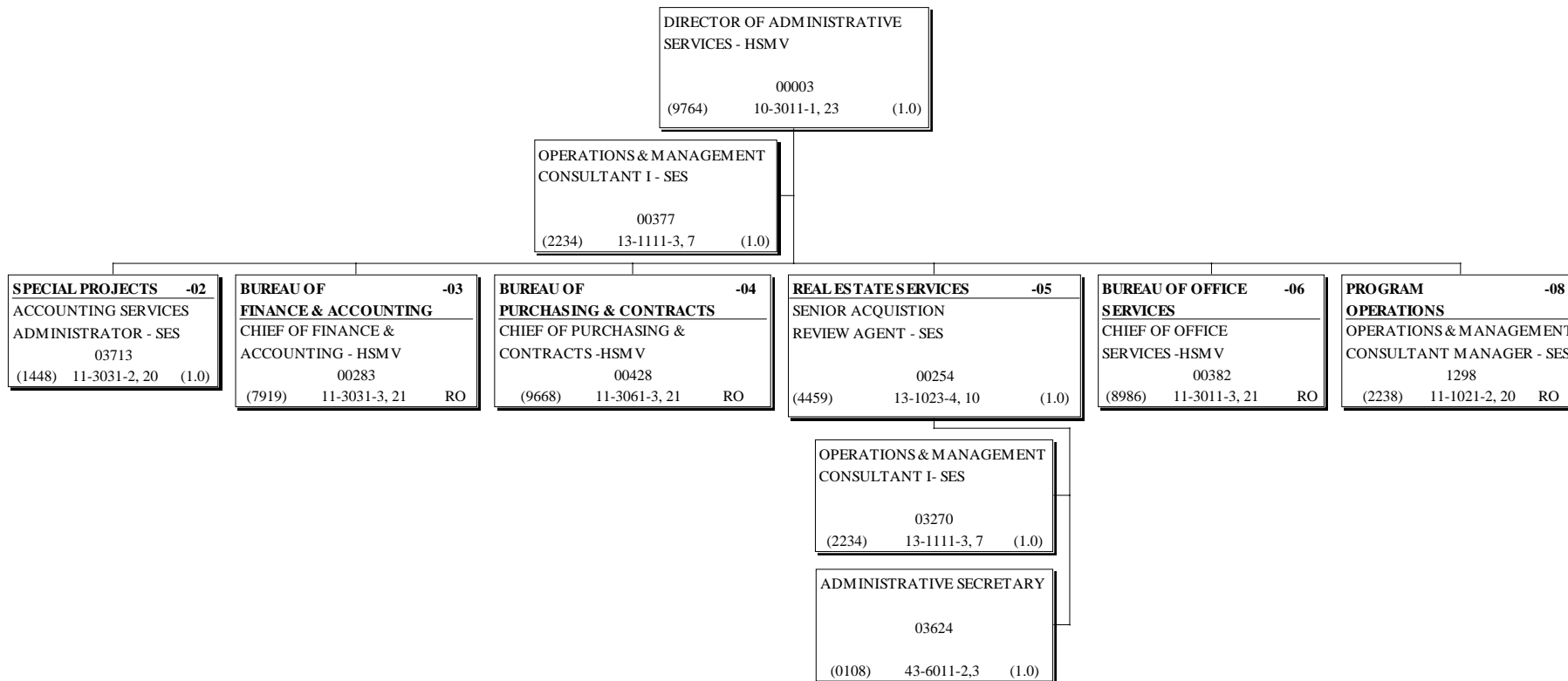
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
OFFICE OF THE EXECUTIVE DIRECTOR  
OFFICE OF WORKFORCE PROGRAMS  
LEARNING & DEVELOPMENT OFFICE**

DATE: 07/01/09  
SEQUENCE: 7601-05-01-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 10  
NUMBER OF FTE: 10.0



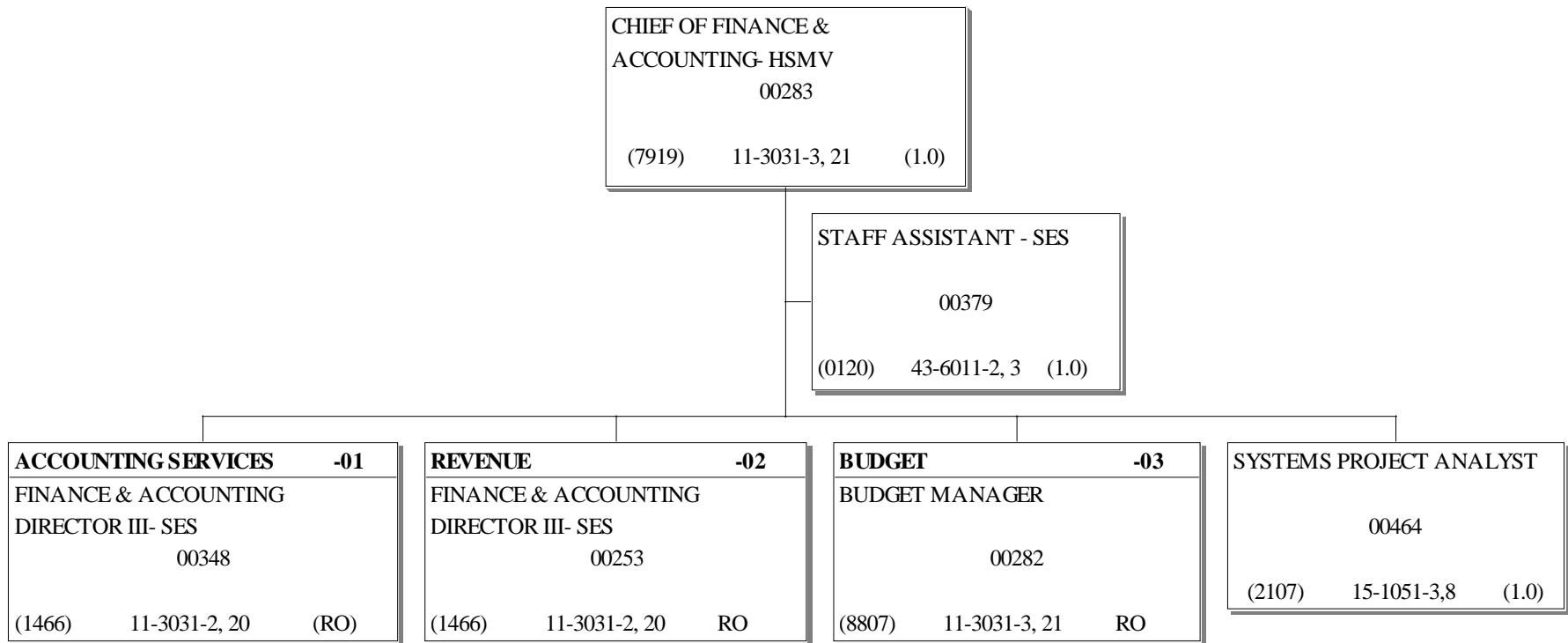
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES**

DATE: 07/01/08  
 SEQUENCE: 7602  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 6  
 NUMBER OF FTE'S: 6.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF FINANCE & ACCOUNTING**

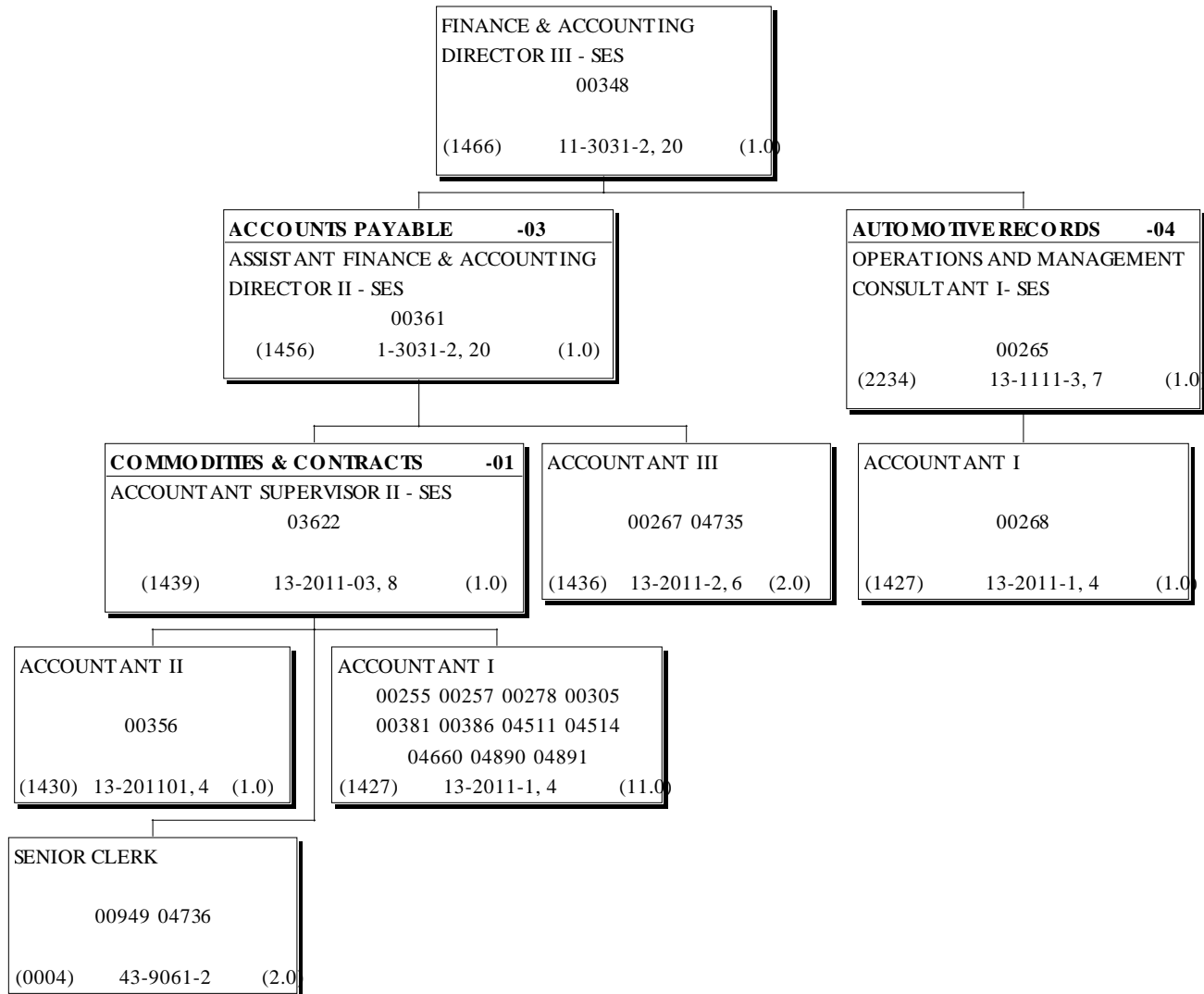
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 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 3  
 NUMBER OF FTE'S: 3.0





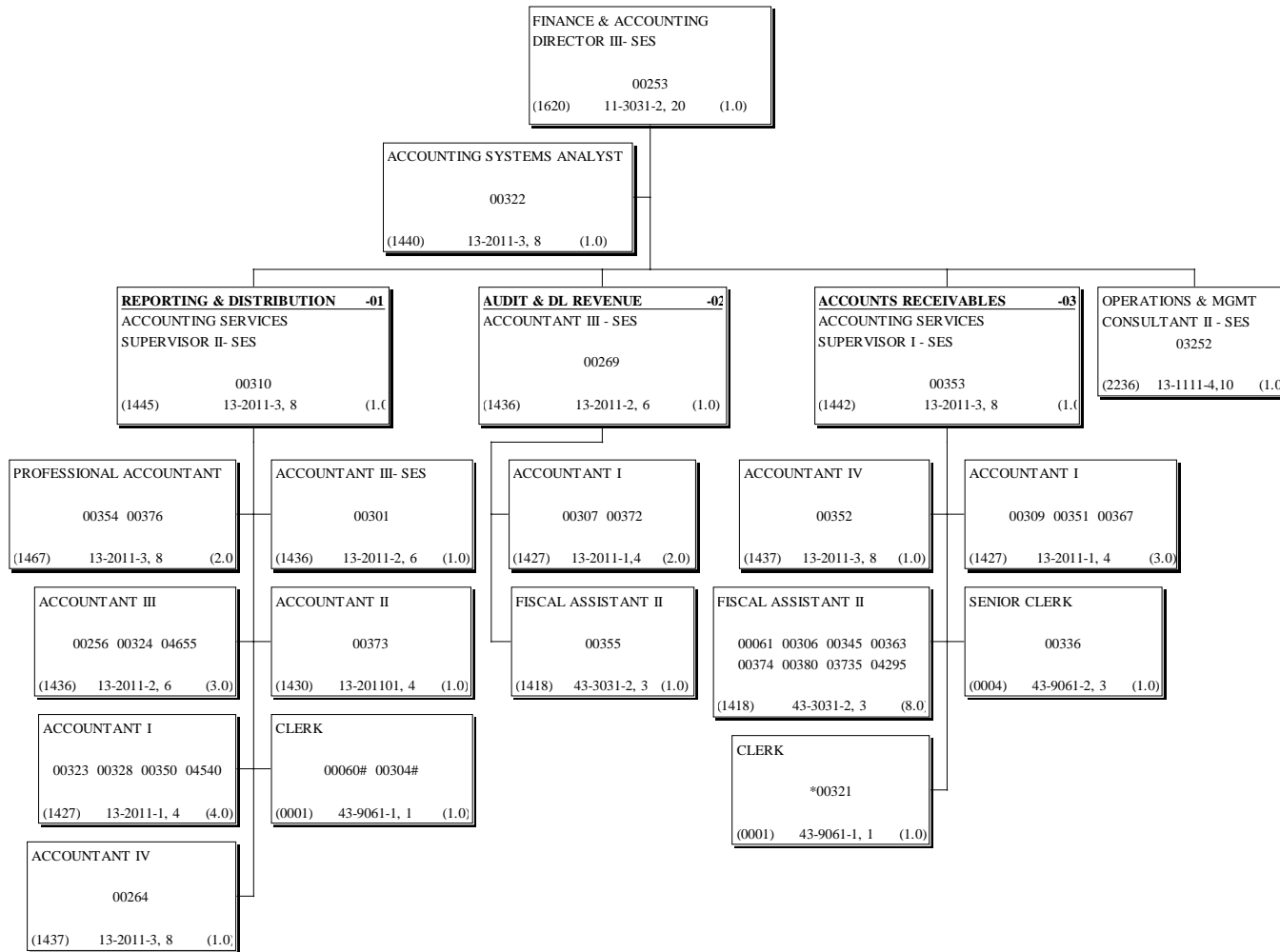
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF FINANCE & ACCOUNTING- ACCOUNTING SERVICES**

DATE: 06/04/09  
SEQUENCE: 7602-03-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 21  
NUMBER OF FTE'S: 21.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF FINANCE & ACCOUNTING  
REVENUE SECTION**

DATE: 08/01/09  
SEQUENCE: 7602-03-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 37  
NUMBER OF FTE'S: 36.0

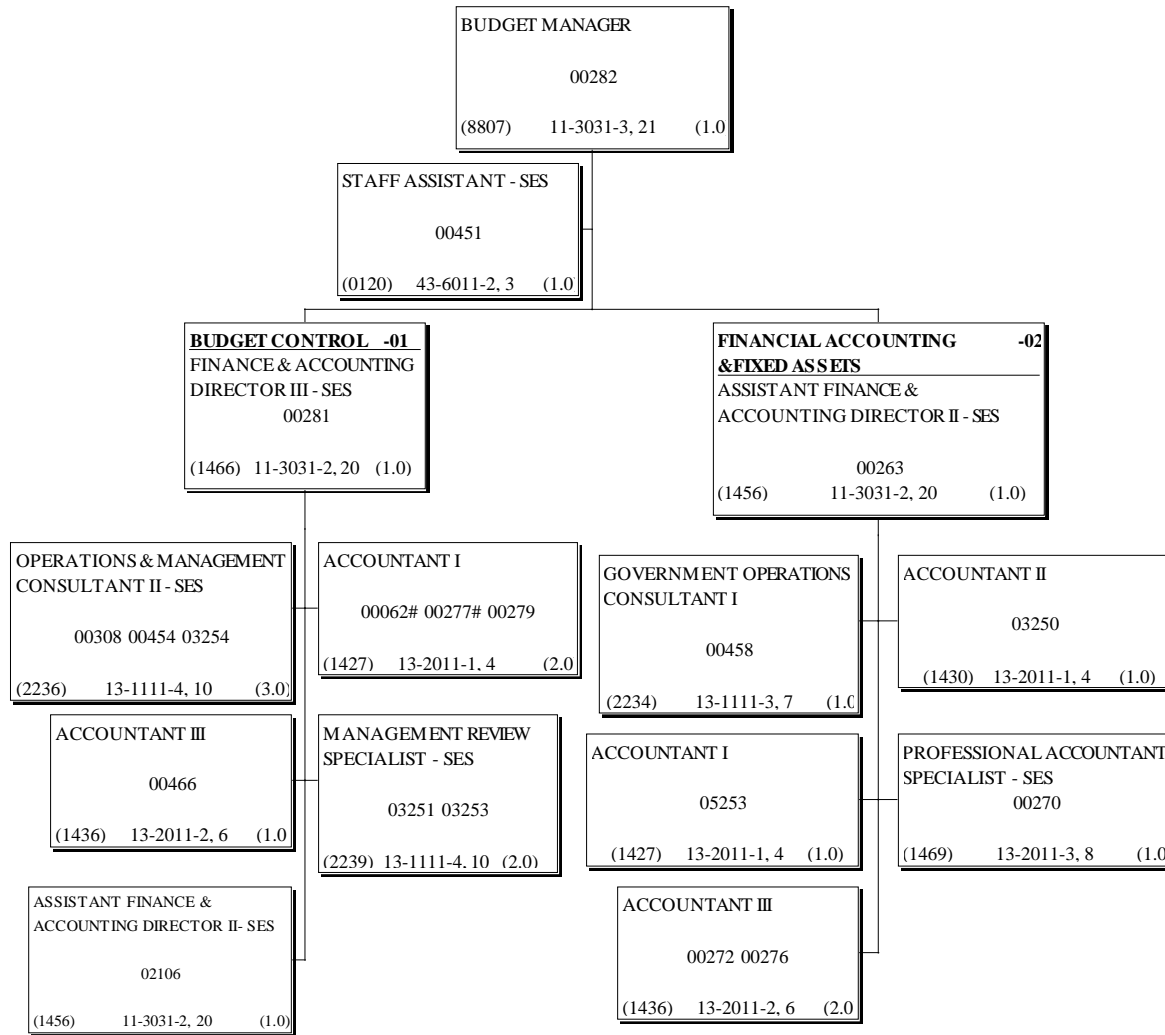


# 0.5 FTE  
\* SHARED

REVENUE

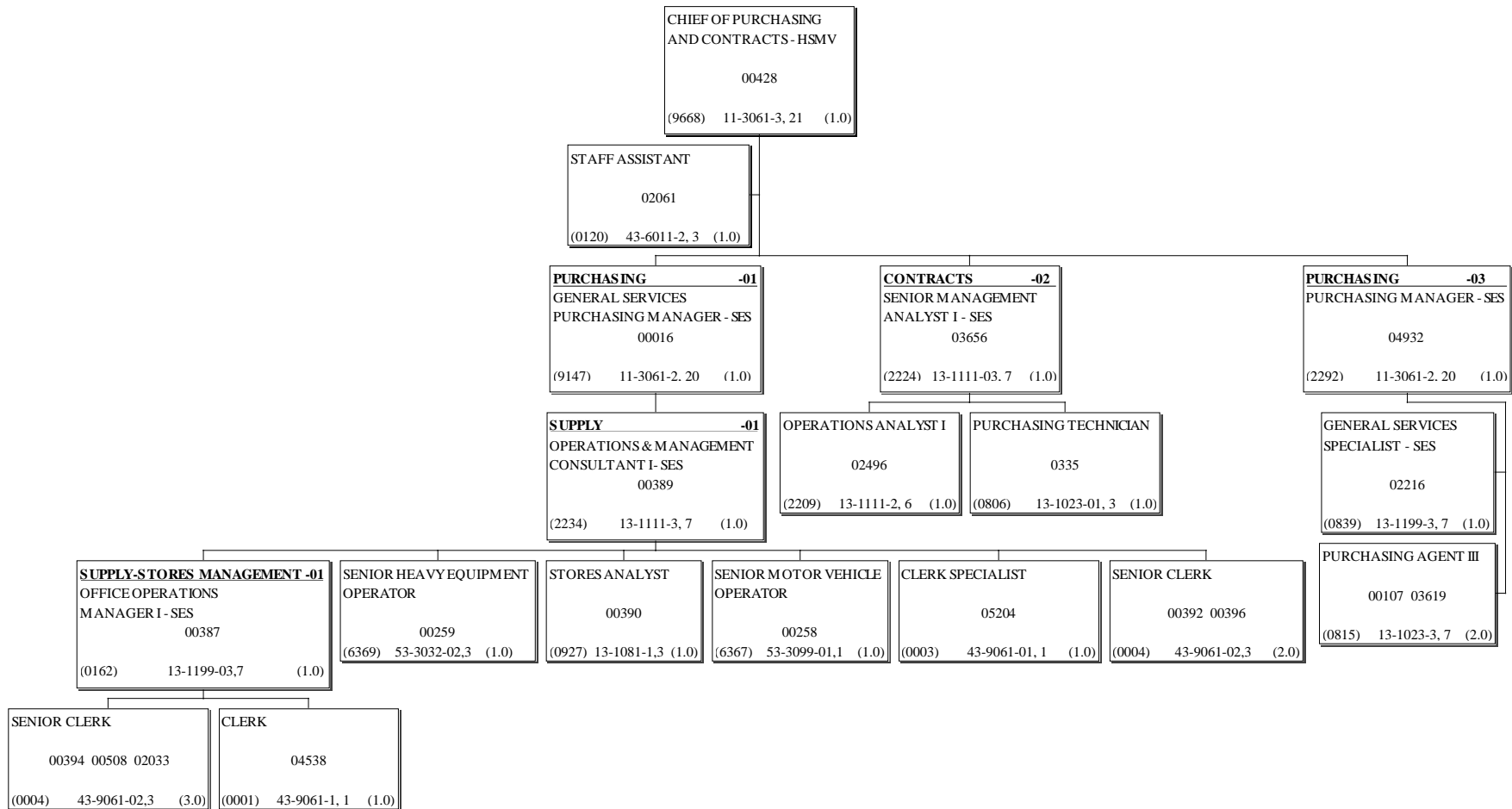
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF FINANCE & ACCOUNTING - BUDGET**

DATE: 08/01/09  
 SEQUENCE: 7602-03-03  
 OED: \_\_\_\_\_  
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 NUMBER OF FTE'S: 16.0



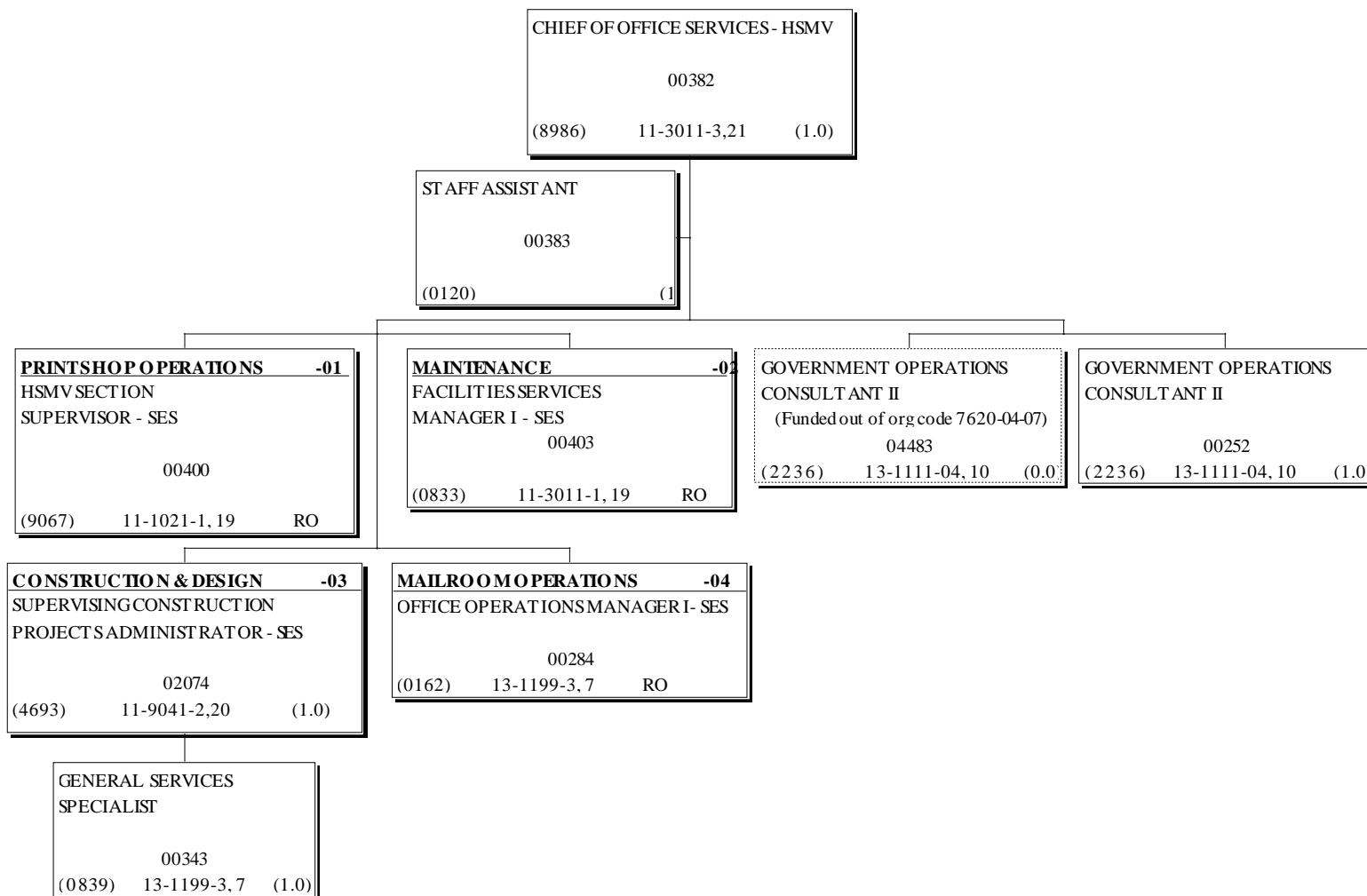
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF PURCHASING AND CONTRACTS**

DATE: 06/01/09  
 SEQUENCE: 7602-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 22  
 NUMBER OF FTE: 22.0



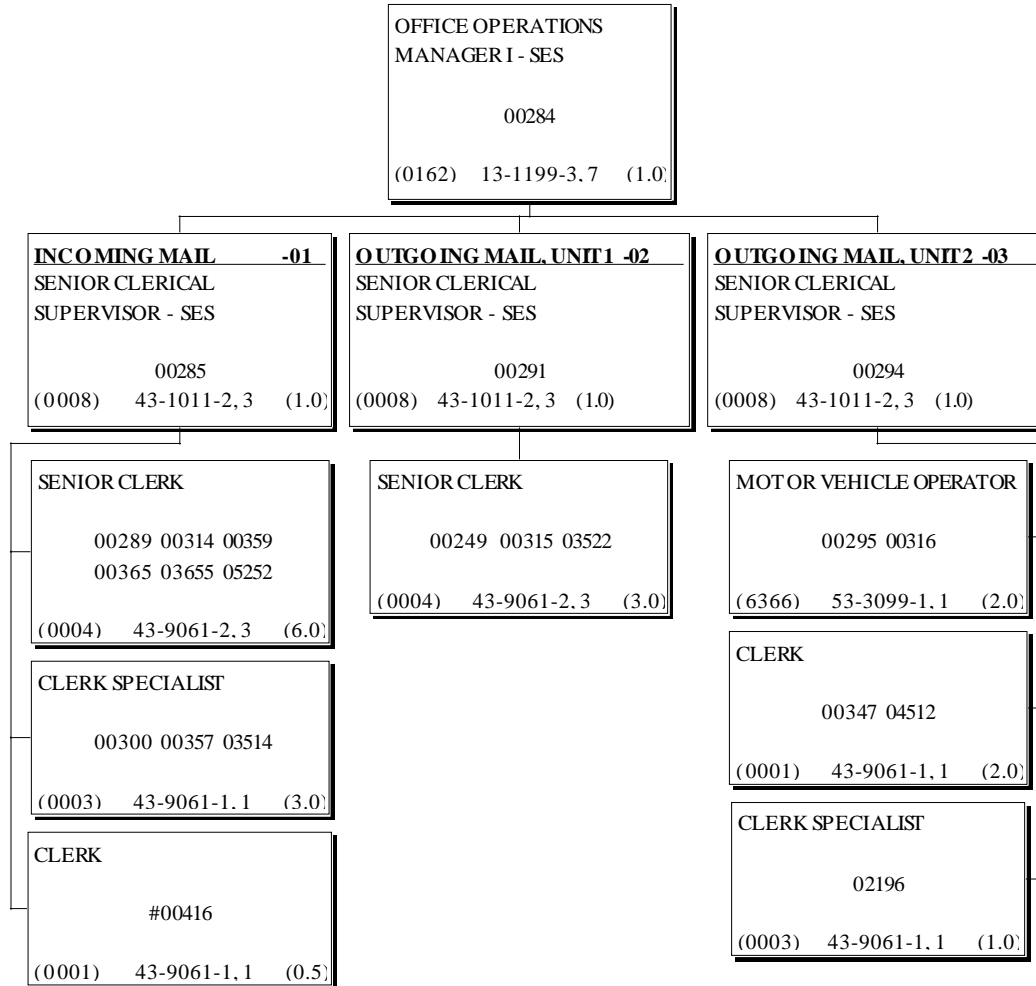
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
BUREAU OF OFFICE SERVICES**

DATE: 07/01/09  
 SEQUENCE: 7602-06  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 5  
 NUMBER OF FTE'S 5.0



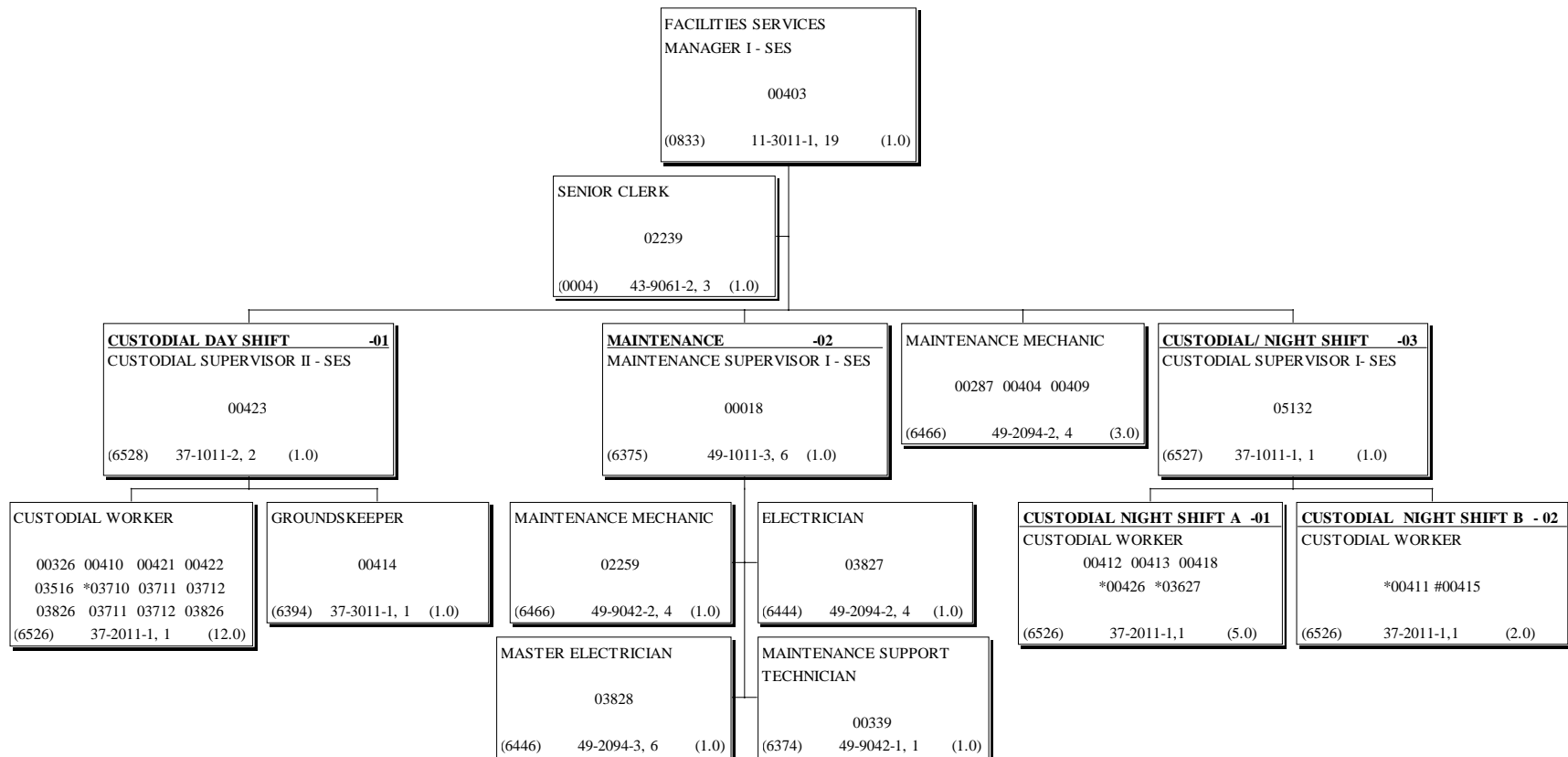
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF ADMINISTRATIVE SERVICES  
 BUREAU OF OFFICE SERVICES  
 MAIL OPERATIONS**

DATE: 07/01/09  
 SEQUENCE: 7602-06-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 22  
 NUMBER OF FTE'S: 21.5



**DEPARTMENT OF HIGHWAY SAFETY & MOTOR  
VEHICLES  
DIVISION OF ADMINSTRATIVE SERVICES,  
BUREAU OF OFFICE SERVICES  
-MAINTENANCE-**

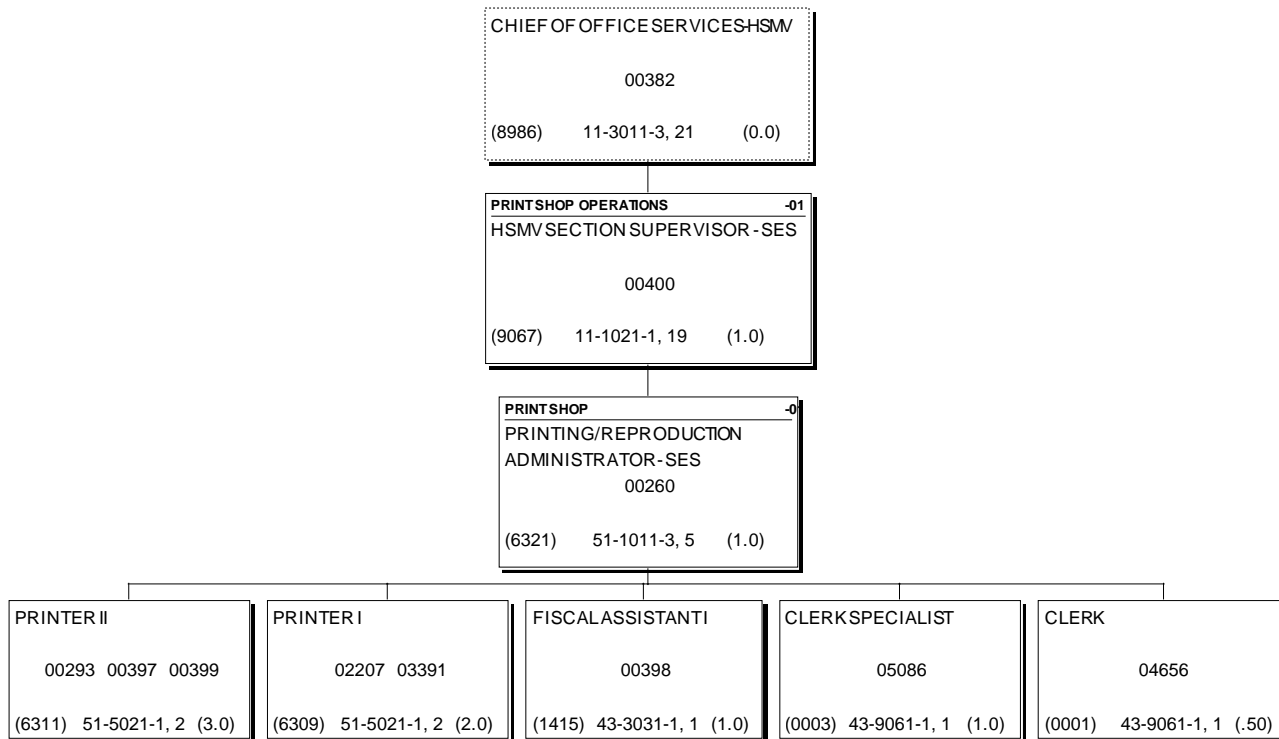
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 SEQUENCE: 7602-06-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 29  
 NUMBER OF FTE'S: 29.0



\* Shared Position  
 # Leadworker

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR  
VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES,  
BUREAU OF OFFICE SERVICES  
PRINT SHOP OPERATIONS**

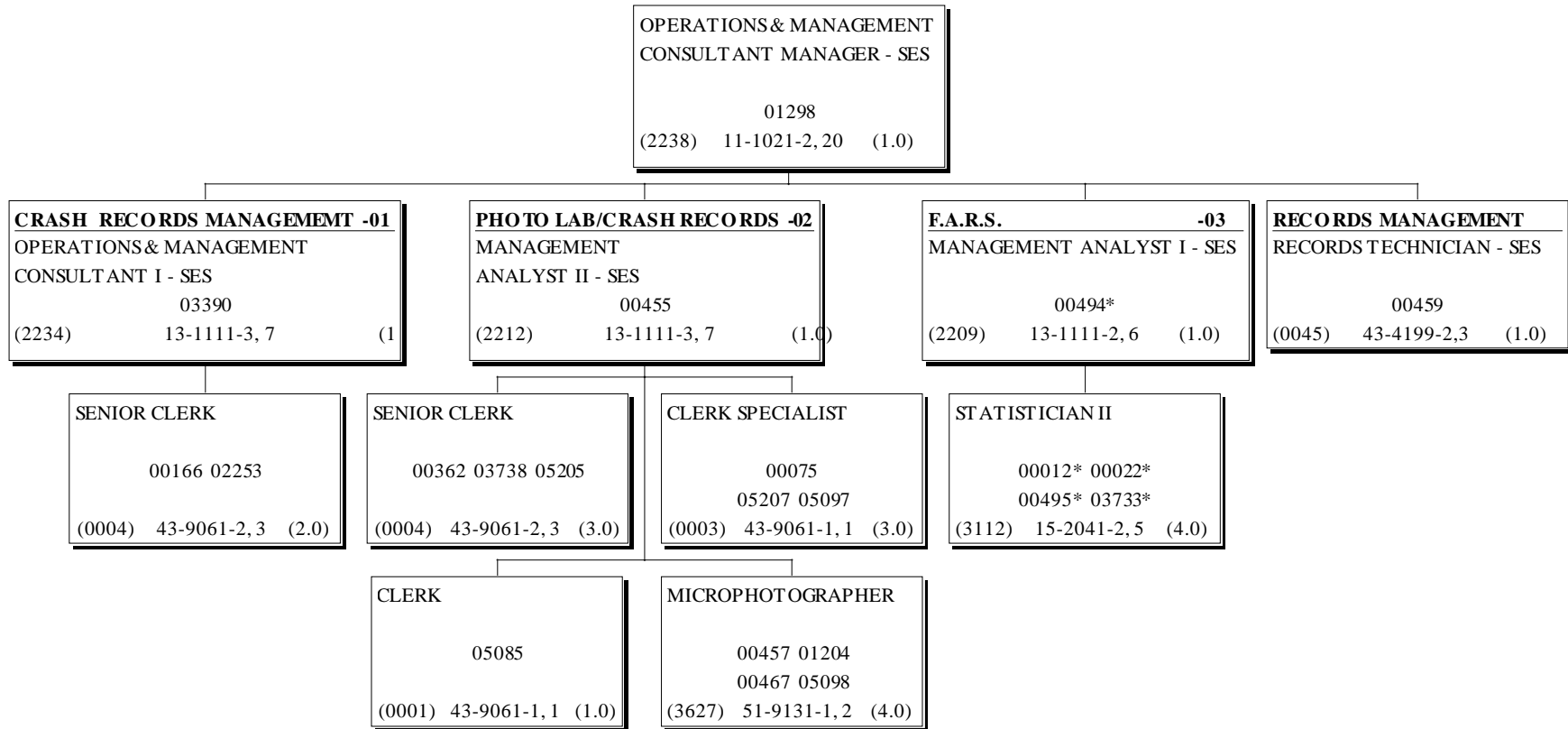
DATE: 07/01/08  
 SEQUENCE: 7602-06-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTES: 9.5





**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF ADMINISTRATIVE SERVICES  
PROGRAM OPERATIONS**

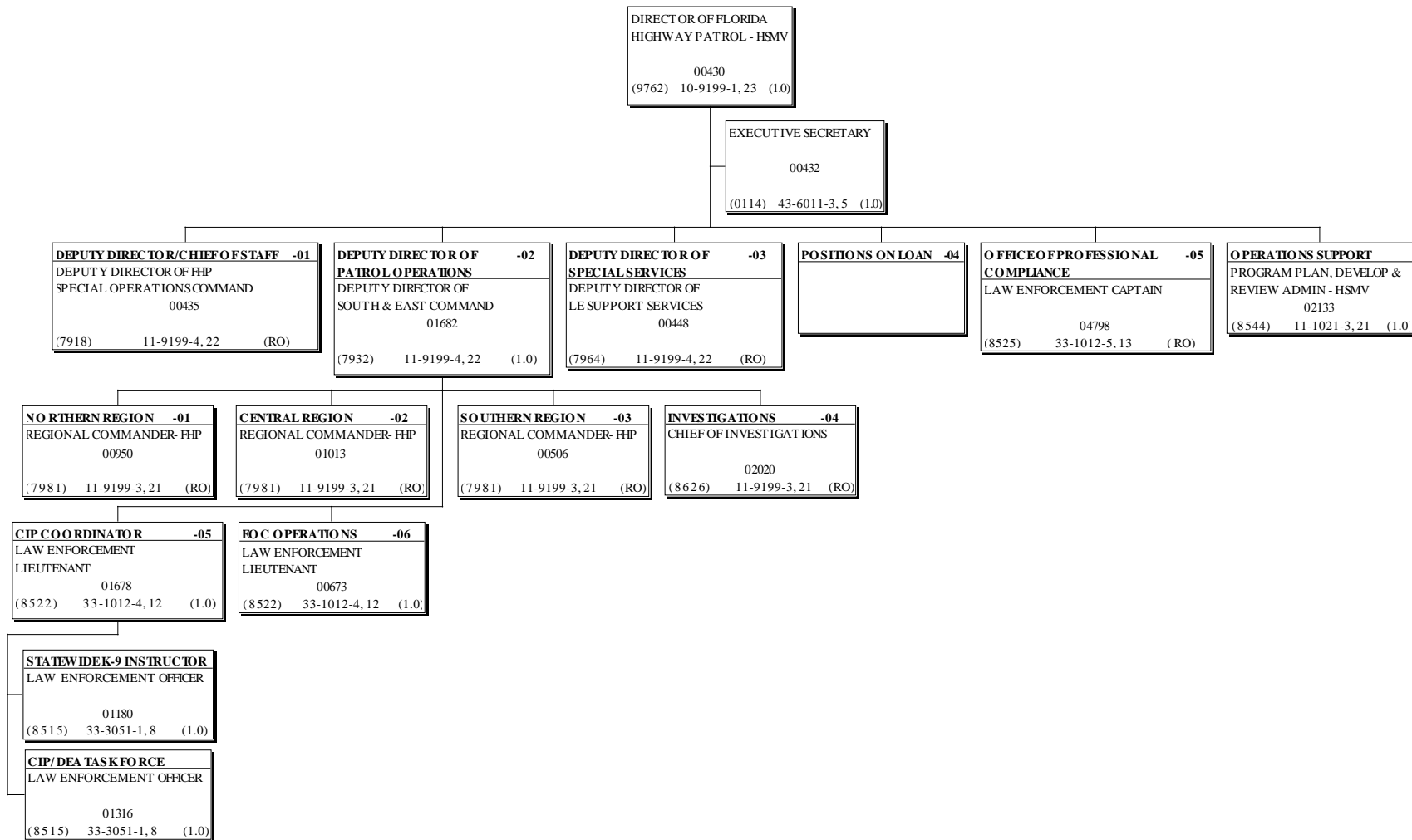
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SEQUENCE: 7602-08  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 22  
NUMBER OF FTE: 22.0



\* GRANT POSITIONS

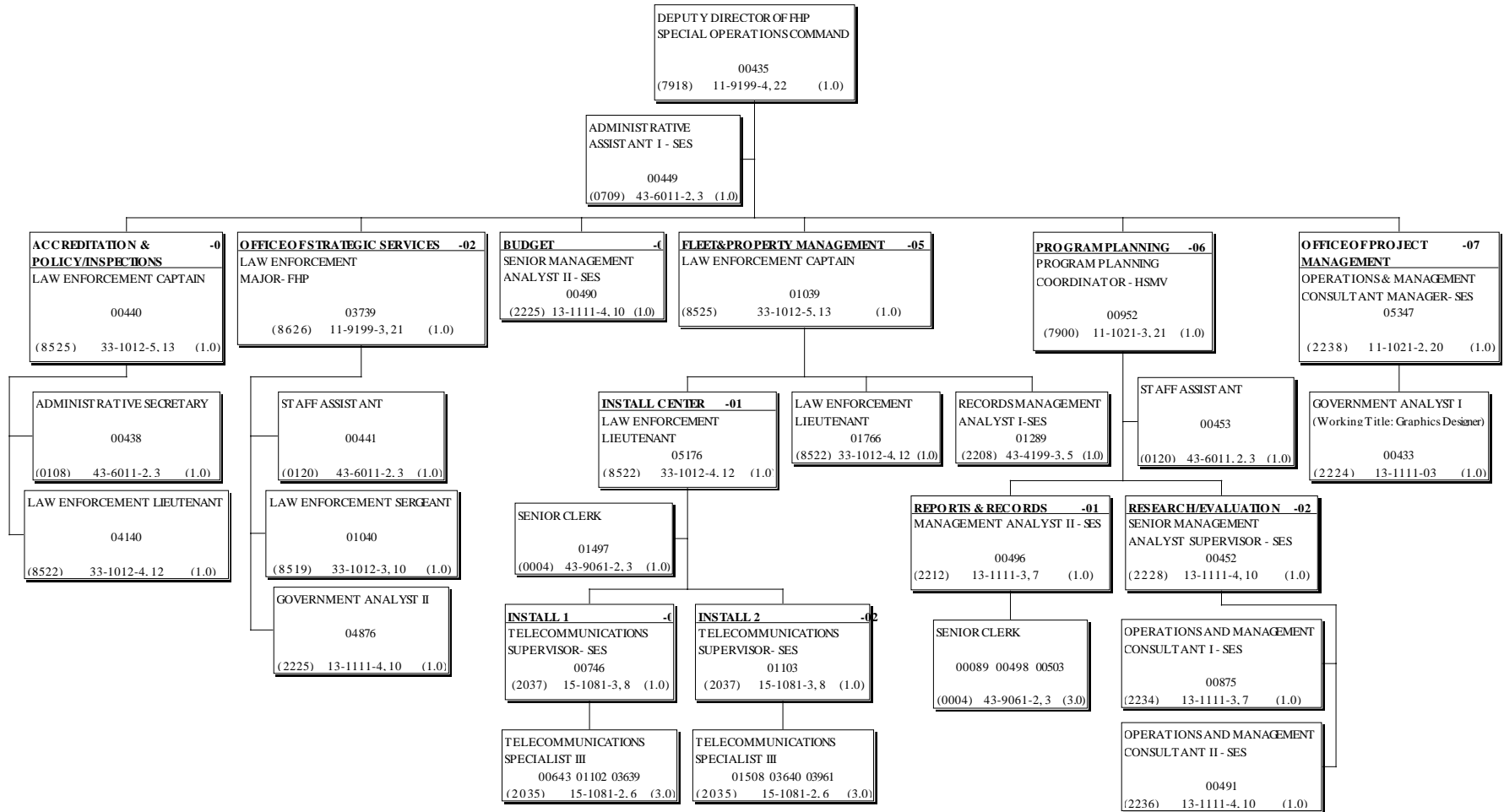
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
DIVISION OF FLORIDA HIGHWAY PATROL  
OFFICE OF THE DIRECTOR**

DATE: 04/01/09  
 SEQUENCE: 7610  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 11  
 NUMBER OF FTE'S: 11.0



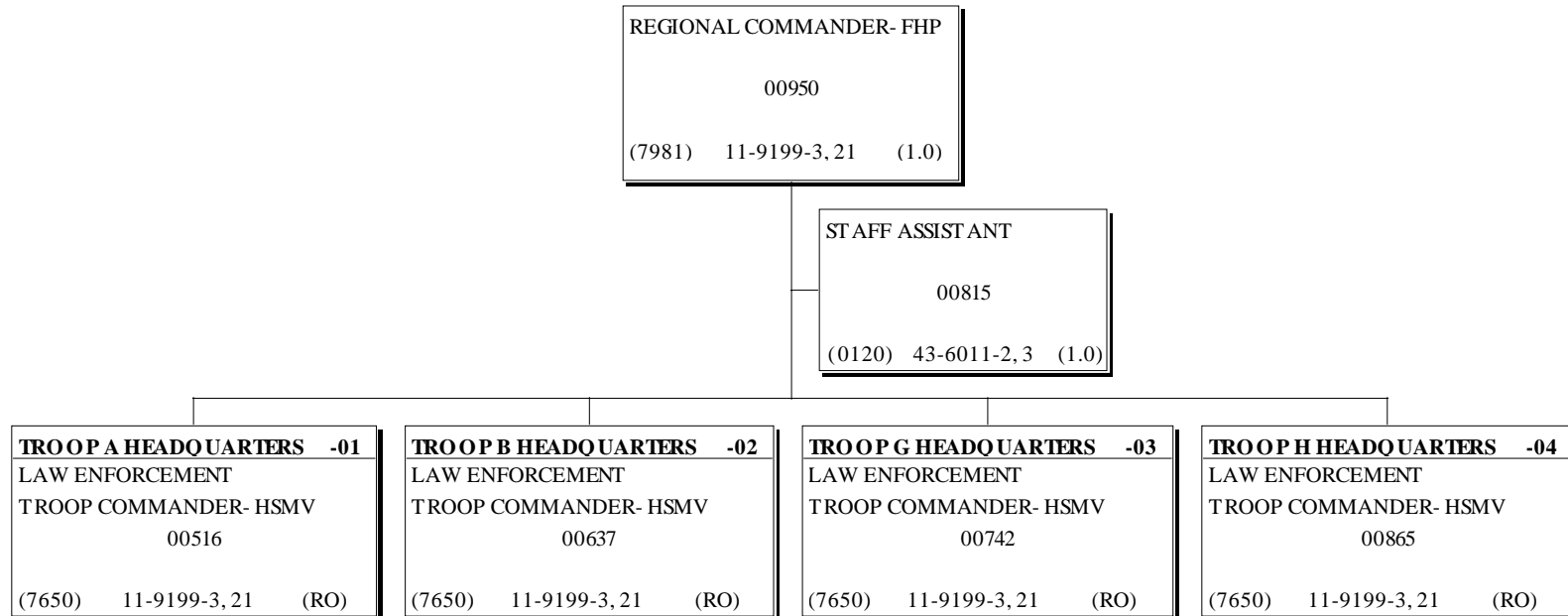
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF FLORIDA HIGHWAY PATROL  
DEPUTY DIRECTOR CHIEF OF STAFF**

DATE: 05/05/09  
SEQUENCE: 7610-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 34  
NUMBER OF FTE'S: 34.0



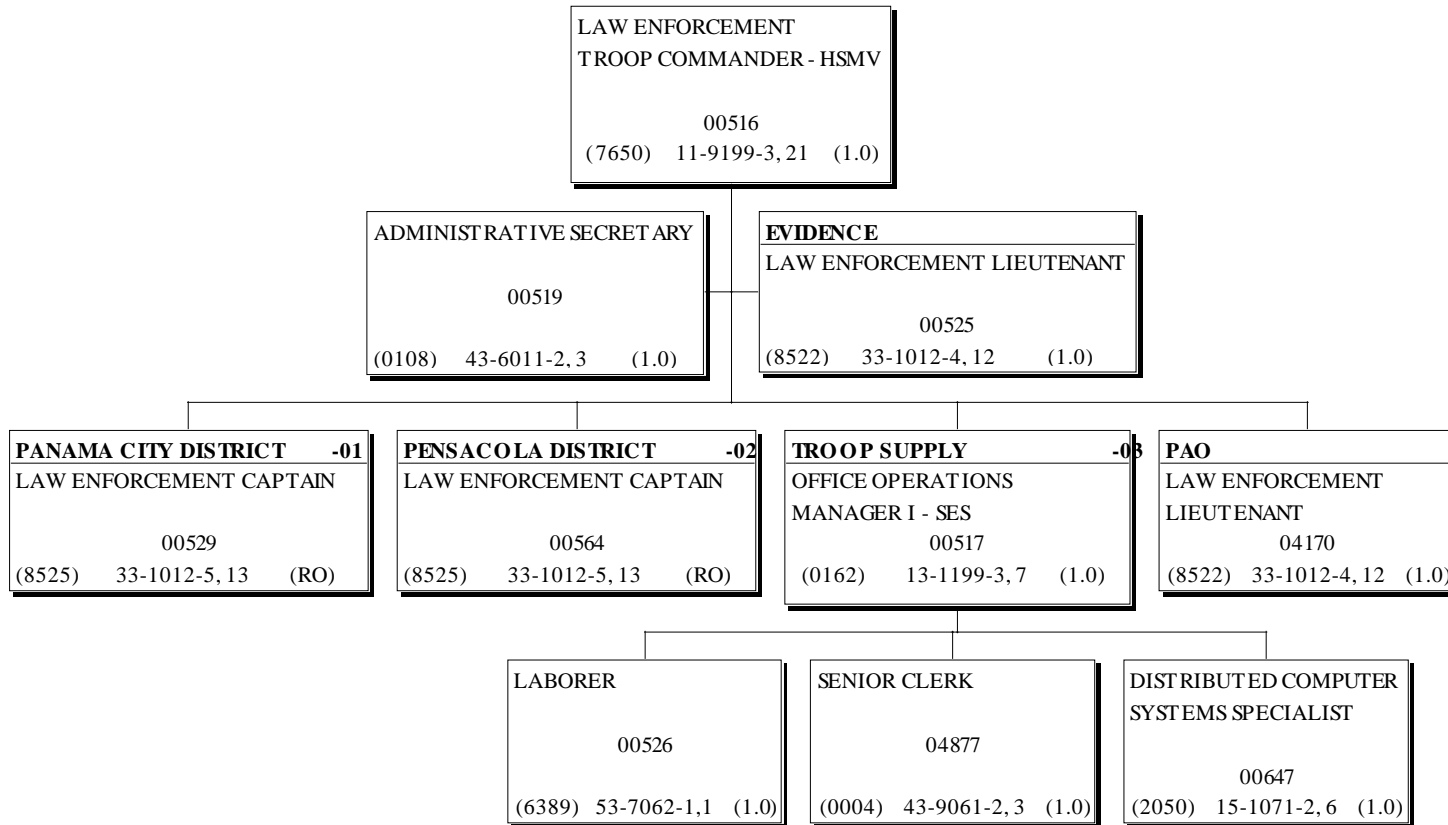
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS, NORTHERN REGION**

DATE: 06/01/09  
 SEQUENCE: 7610-02-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 2  
 NUMBER OF FTE'S: 2.0



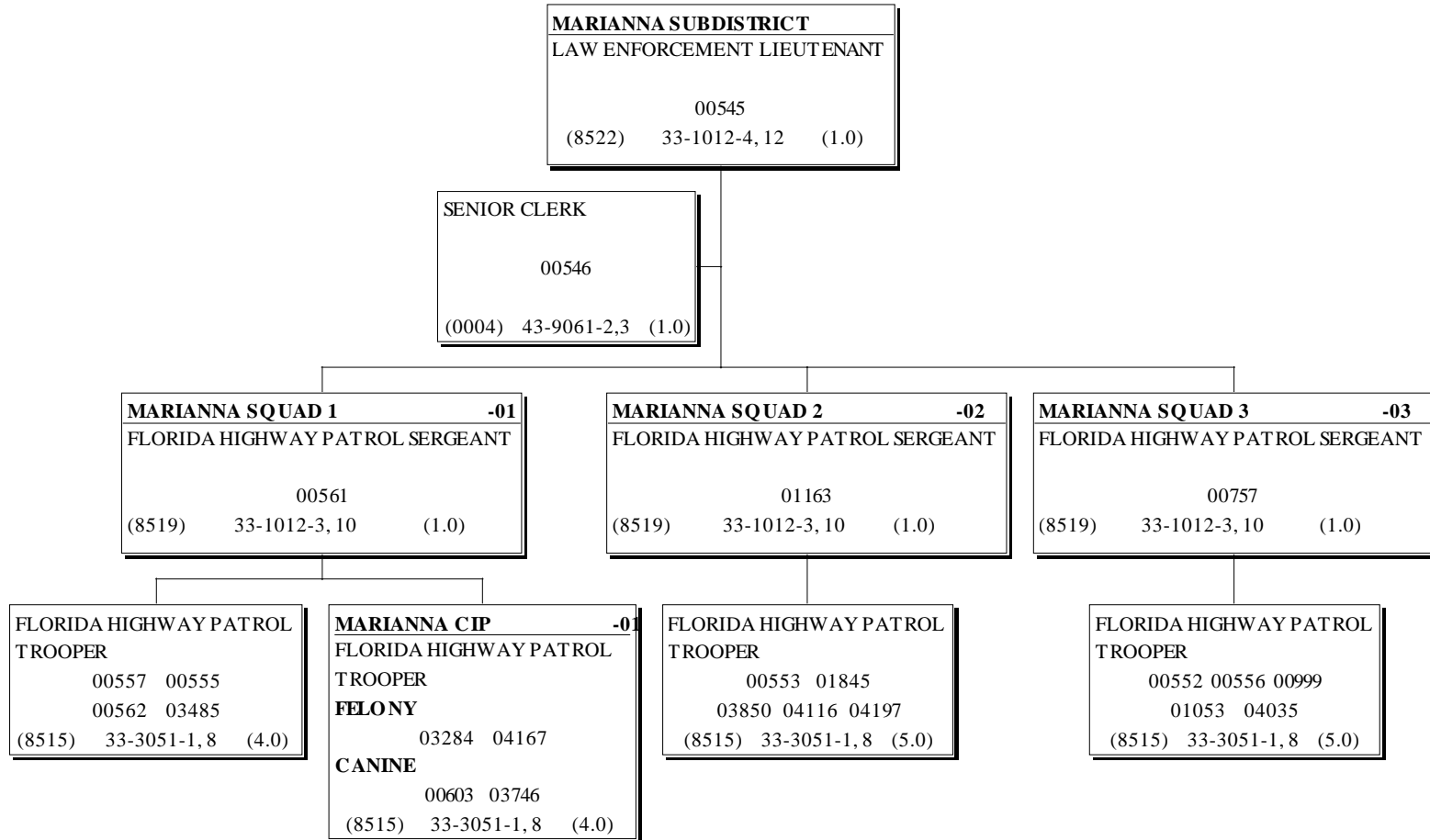
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP A / PANAMA CITY HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 8  
 NUMBER OF fte'S: 8



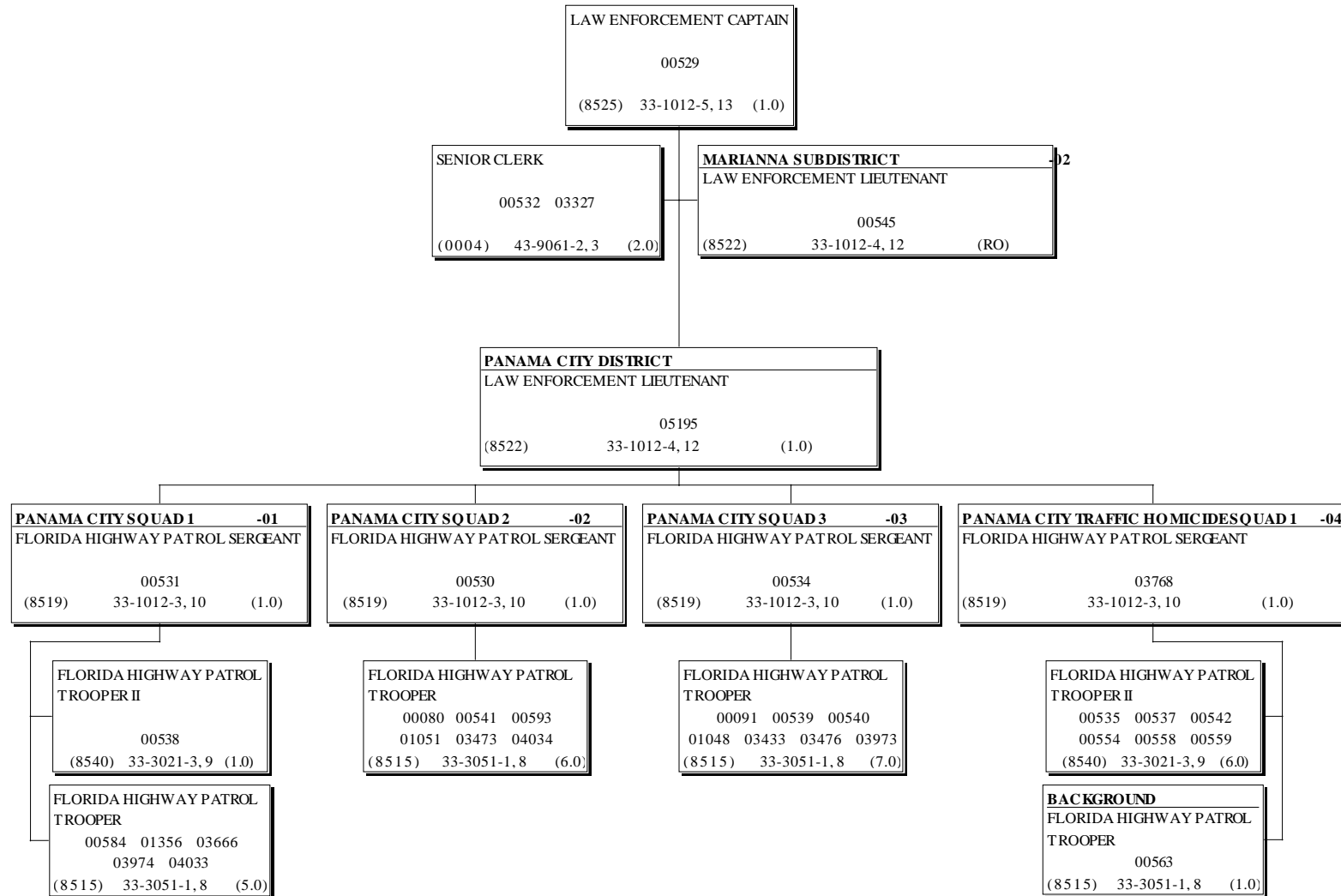
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP A / PANAMA CITY DISTRICT, MARIANNA SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-01-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 23  
 NUMBER OF fte'S: 23.0



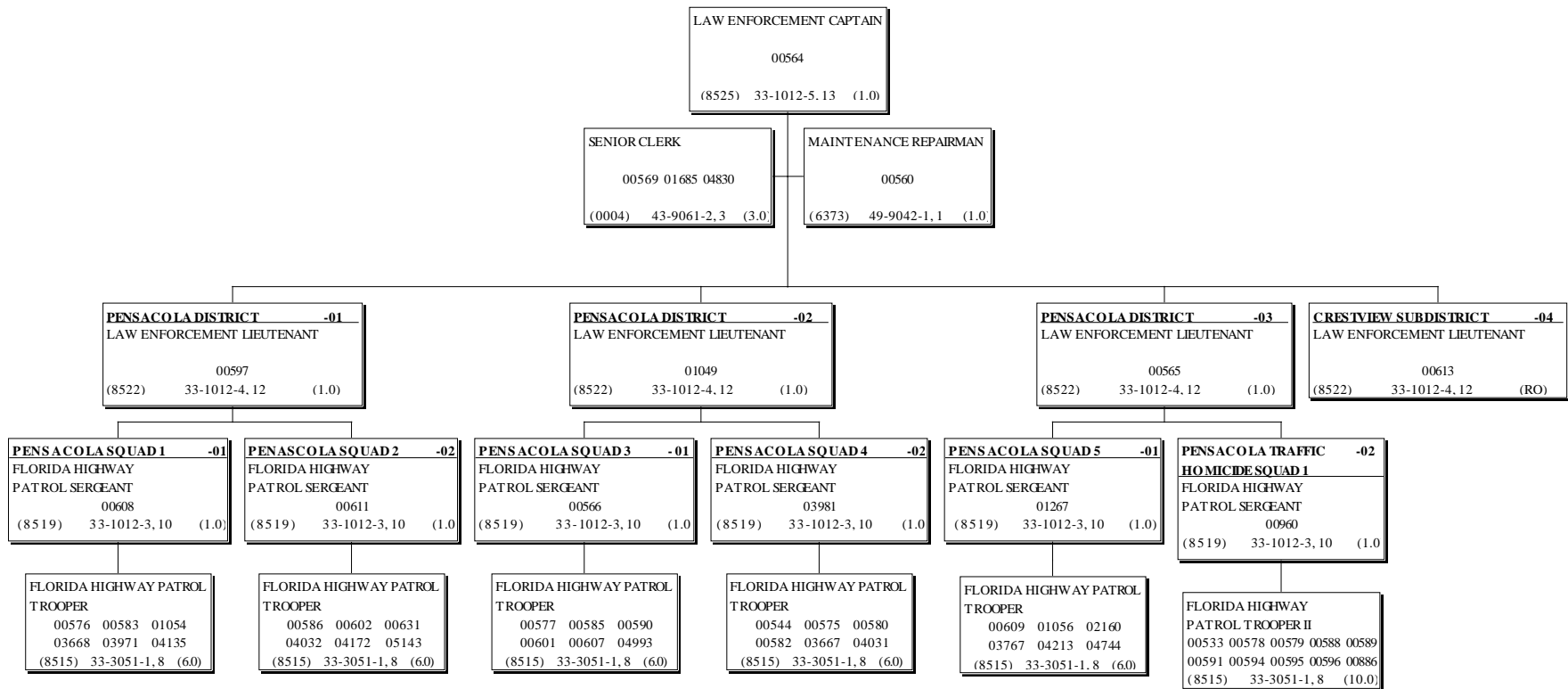
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP A / PANAMA CITY DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 34  
 NUMBER OF FTES: 34



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP A / PENSACOLA DISTRICT**

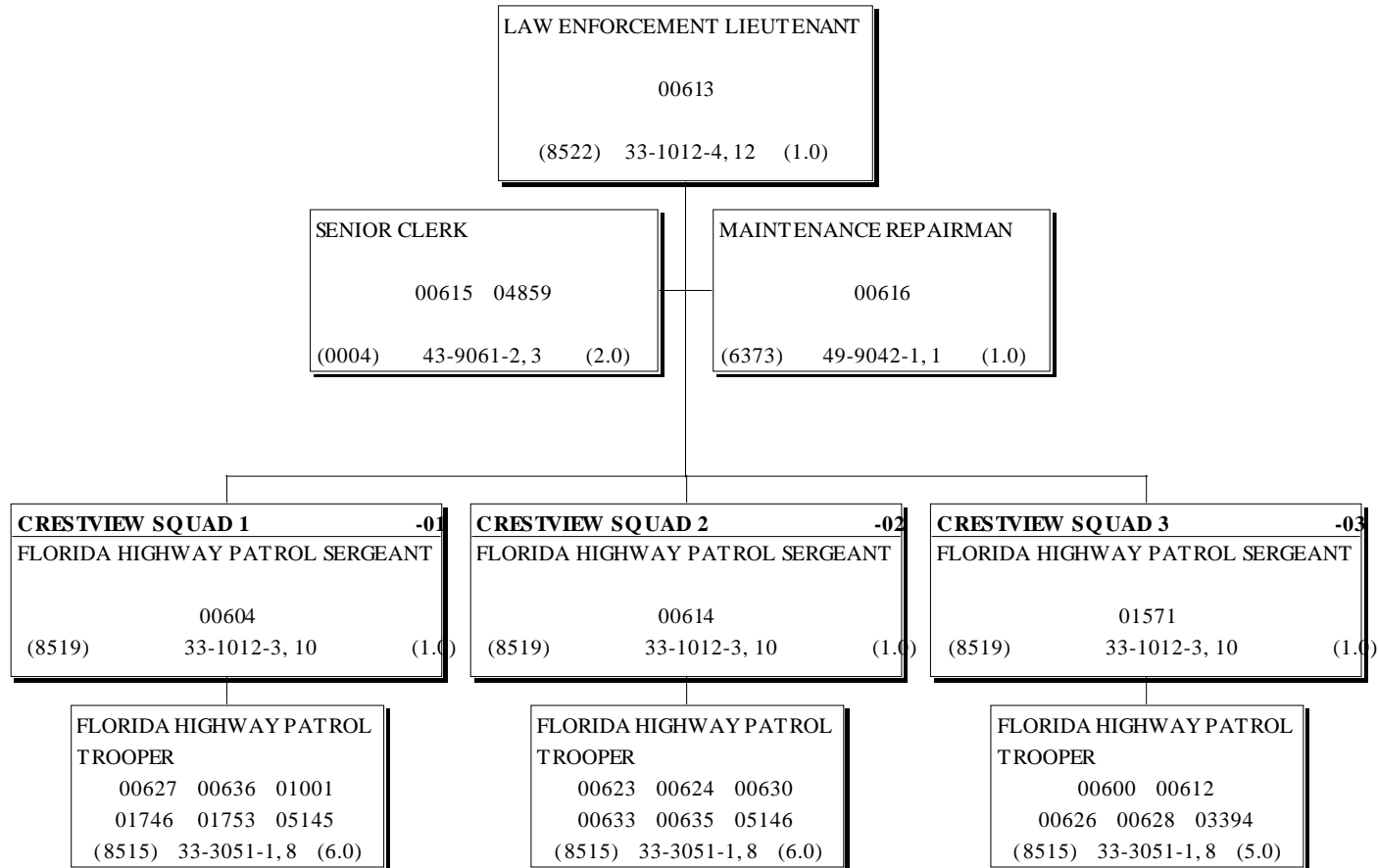
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 SEQUENCE: 7610-02-01-01-02  
 OED: \_\_\_\_\_  
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 NUMBER OF FTE'S: 54.0





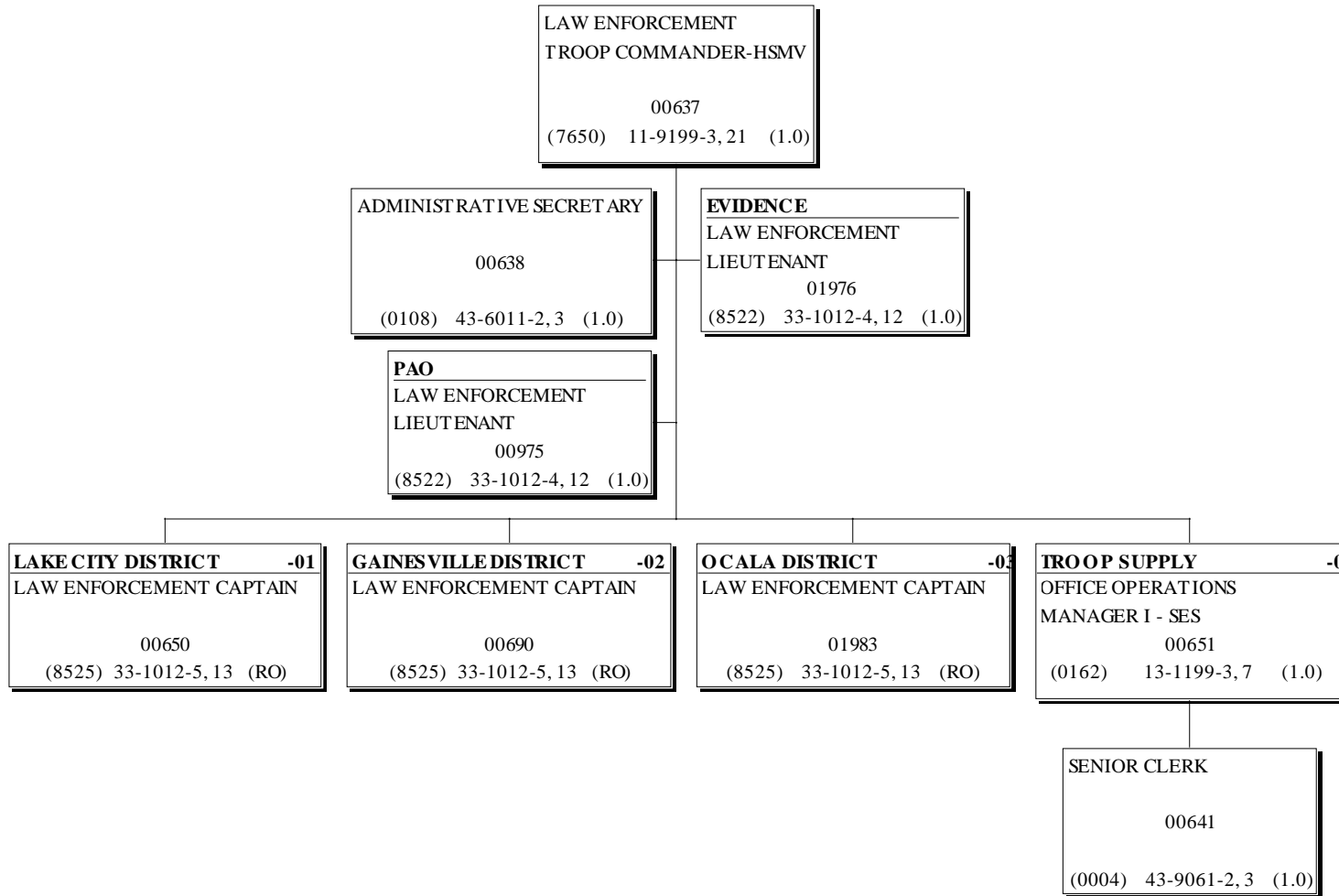
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 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP A / PENSACOLA DISTRICT/CRESTVIEW SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-01-02-04  
 OED: \_\_\_\_\_  
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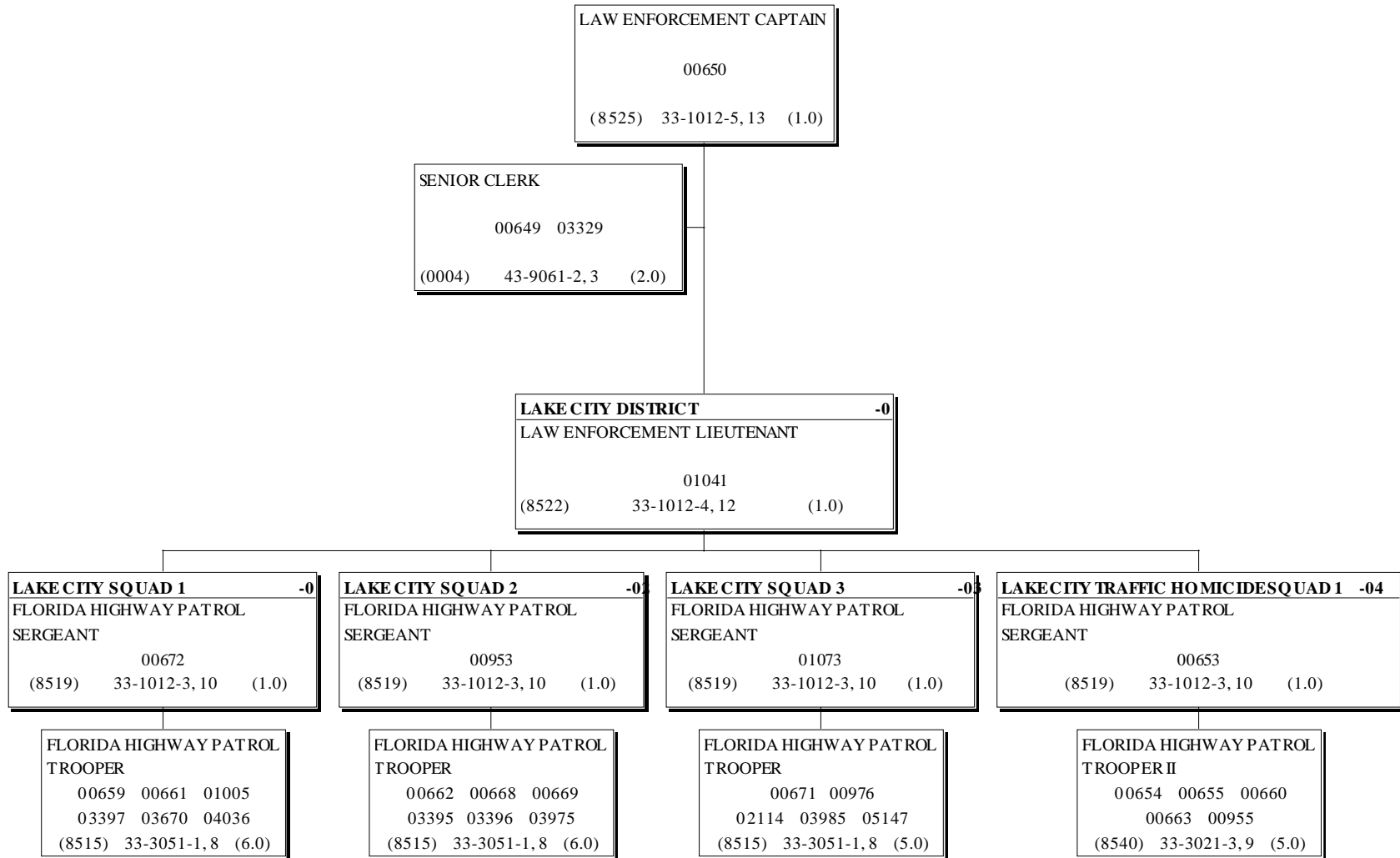
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP B / LAKE CITY HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 6  
 NUMBER OF fte'S: 6.0



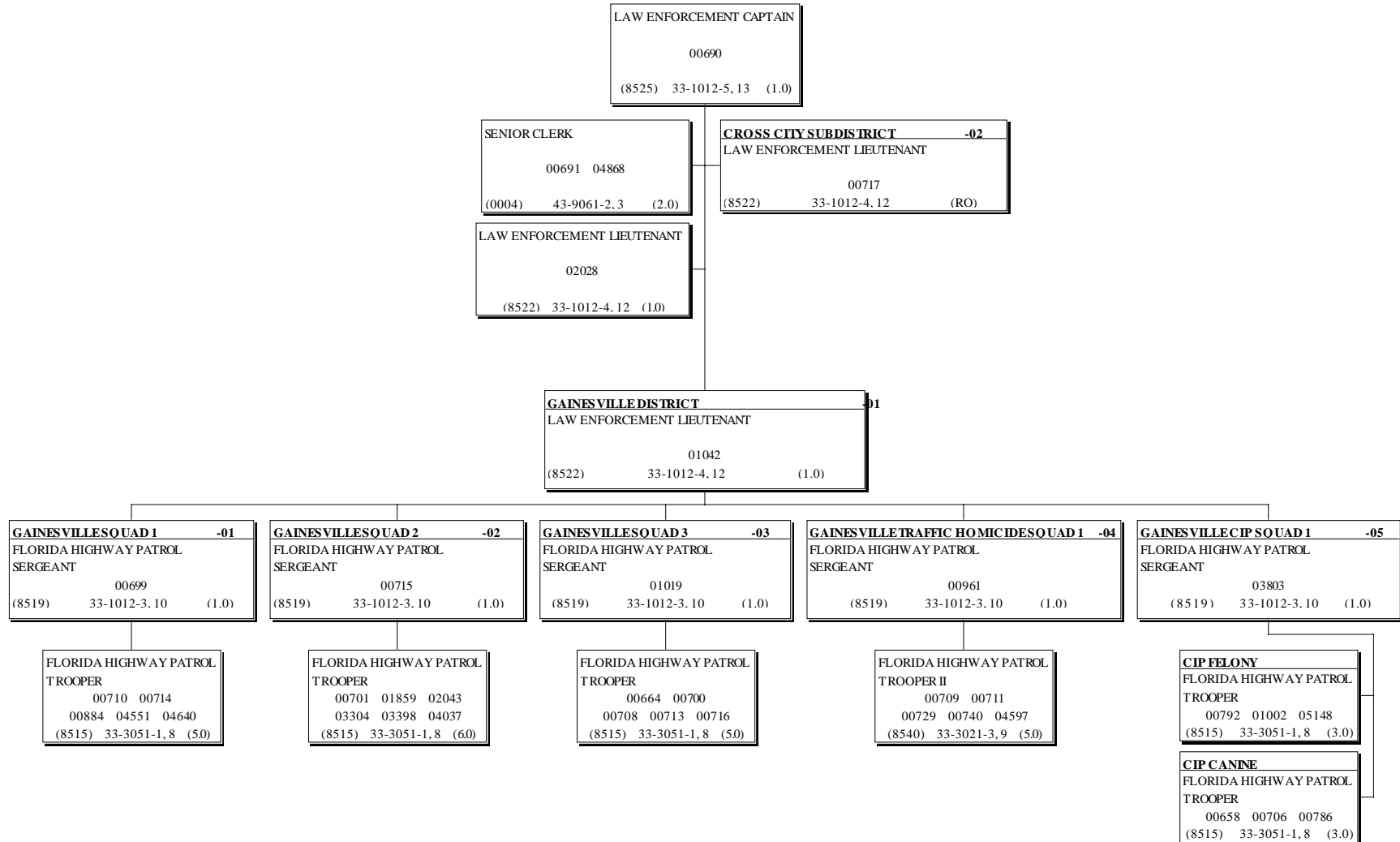
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP B / LAKE CITY DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-02-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 30  
 NUMBER OF fte's: 30.0



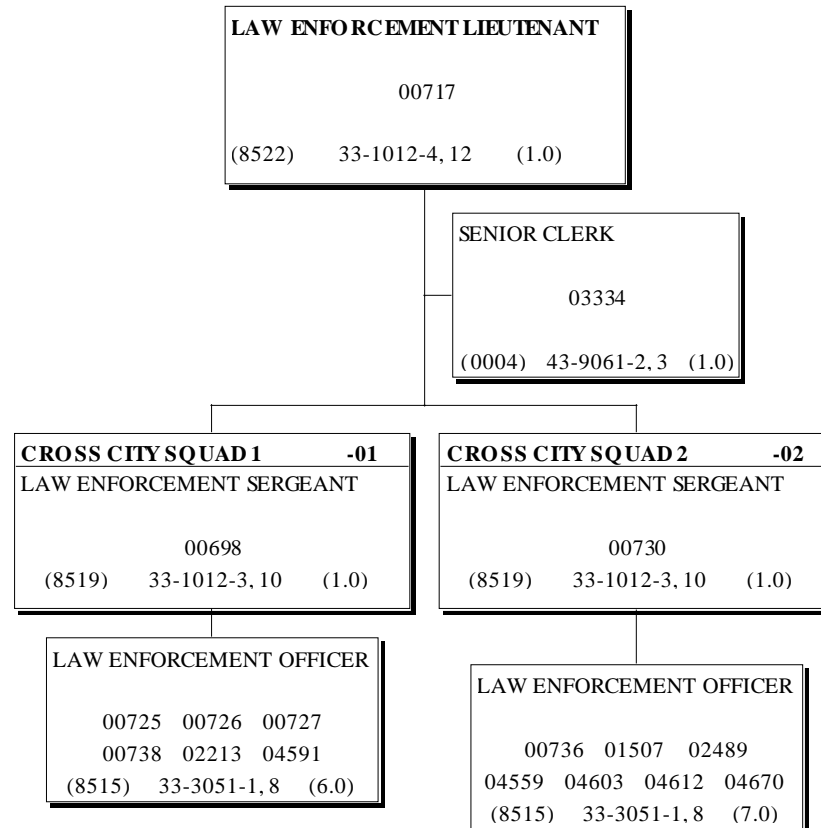
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP B / GAINESVILLE DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 37  
 NUMBER OF fte's: 37.0



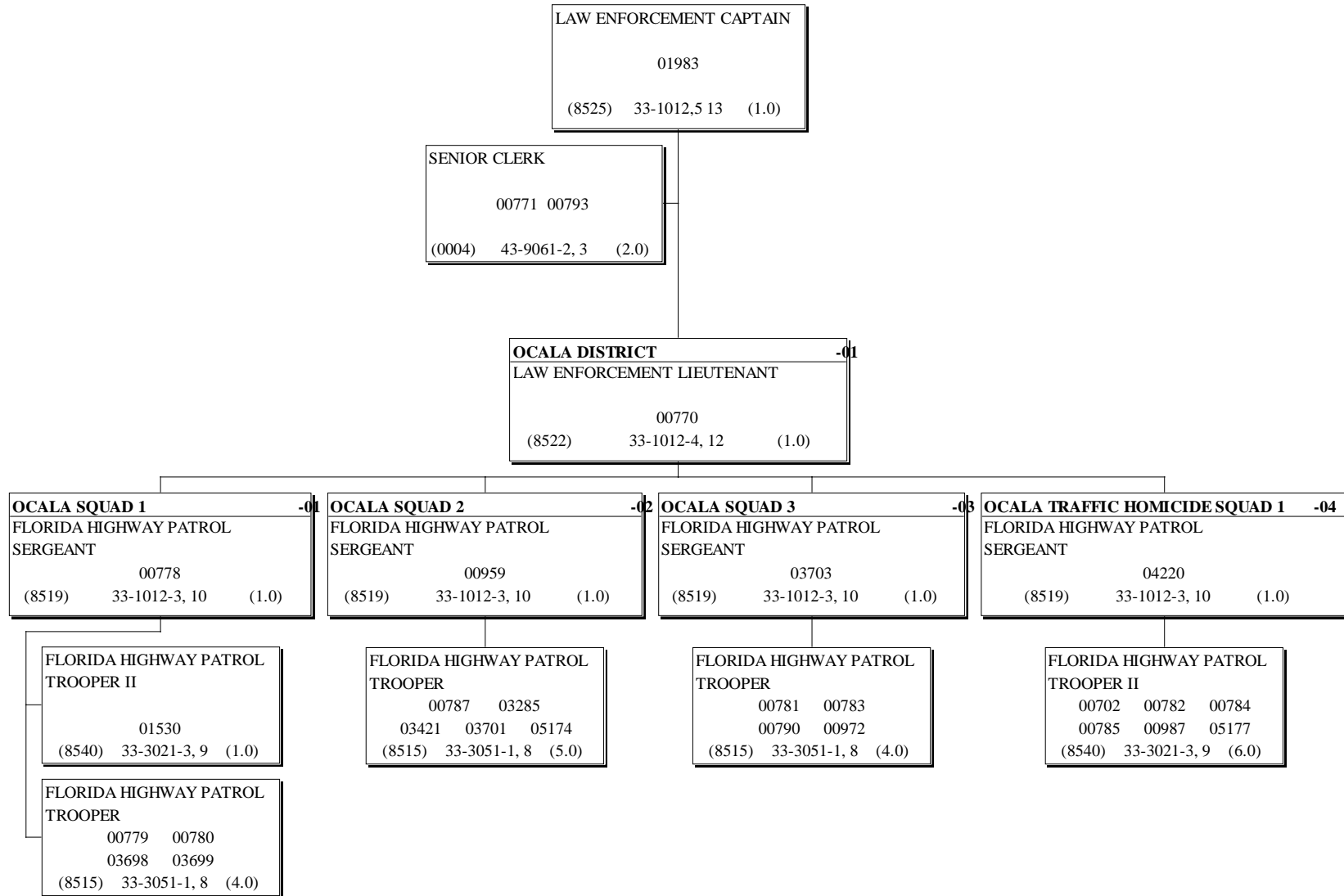
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP B / GAINESVILLE DISTRICT, CROSS CITY SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-02-02-02  
 OED: \_\_\_\_\_  
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 NUMBER OF fte'S: 17.0



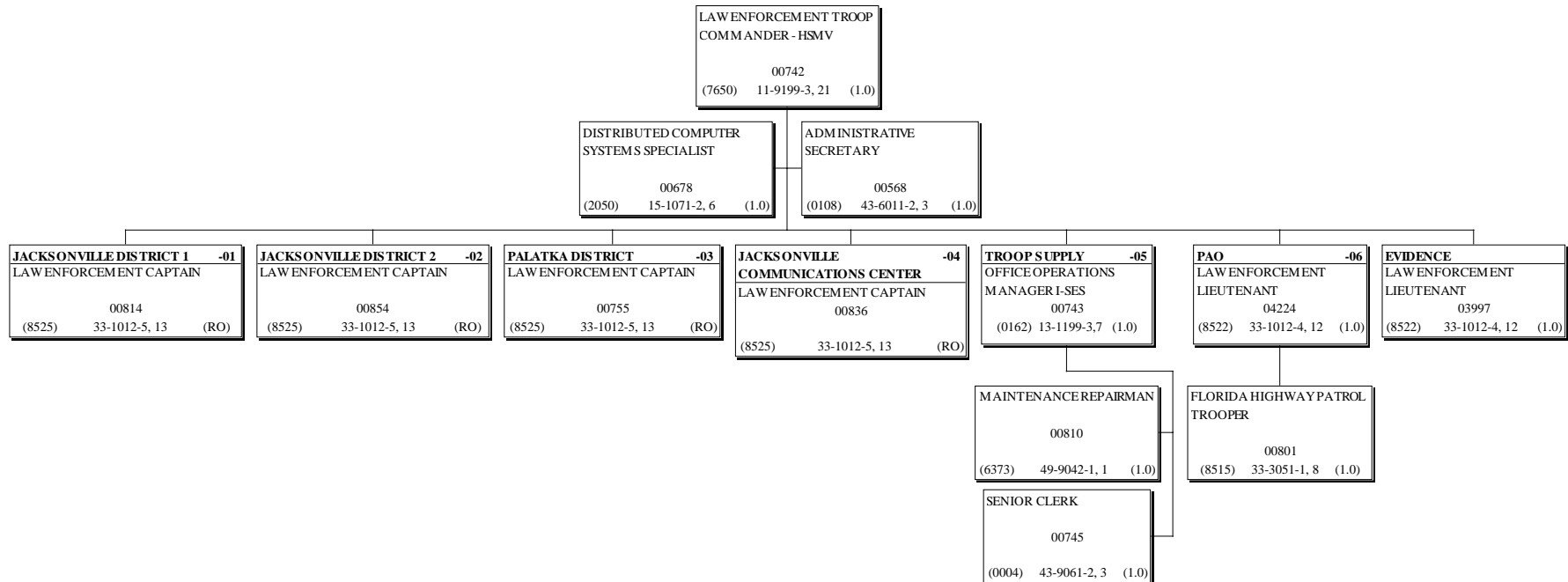
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP B / OCALA DISTRICT**

DATE: 05/05/09  
 SEQUENCE: 7610-02-01-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 28  
 NUMBER OF fte's: 28.0



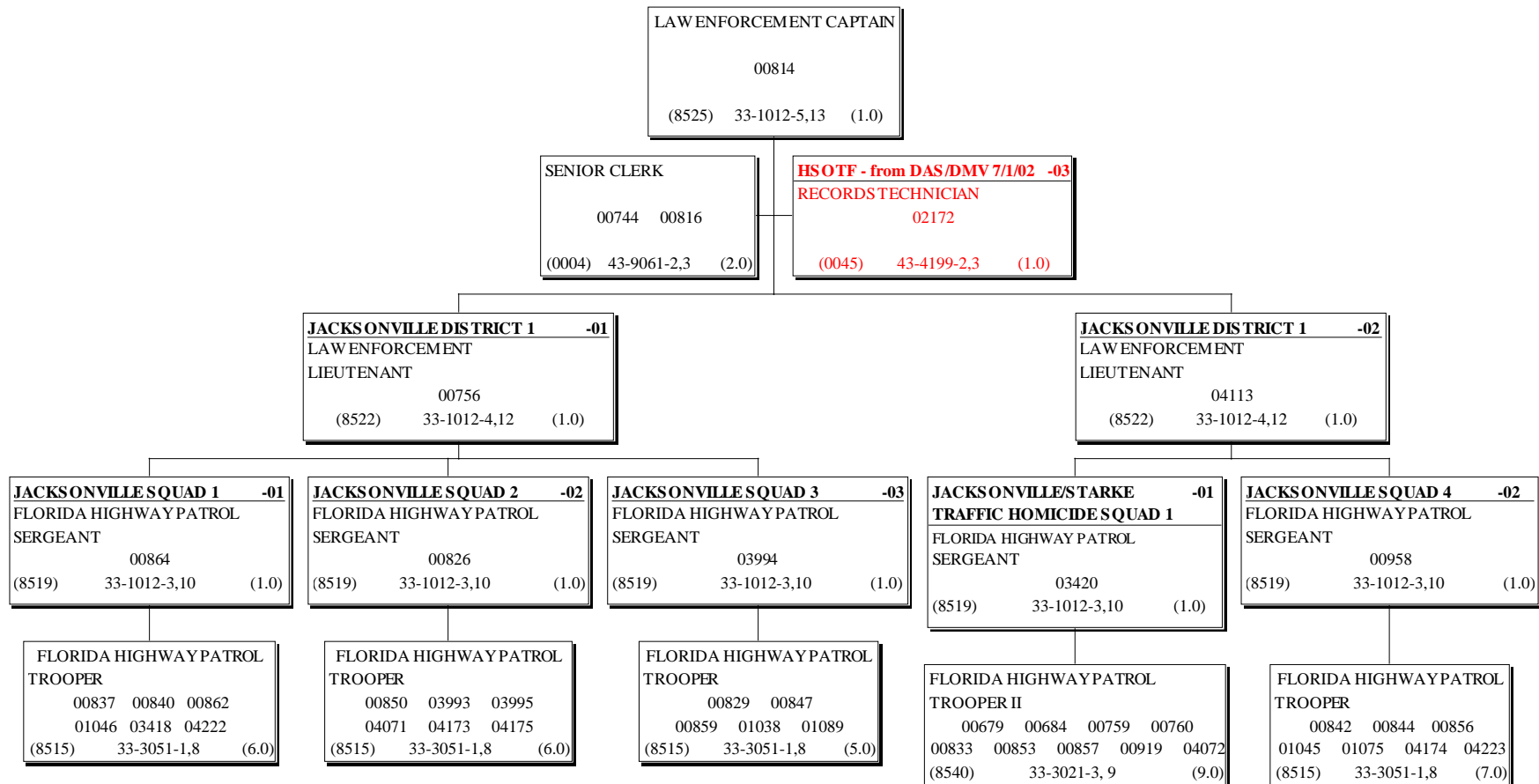
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP G / JACKSONVILLE HEADQUARTERS**

DATE: 06/01/09  
 SEQUENCE: 7610-02-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTE'S: 10.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES**  
**DIVISION OF FLORIDA HIGHWAY PATROL**  
**PATROL OPERATIONS COMMAND, NORTHERN REGION**  
**TROOP G / JACKSONVILLE DISTRICT 1 (DUVAL/NASSAU COUNTIES)**

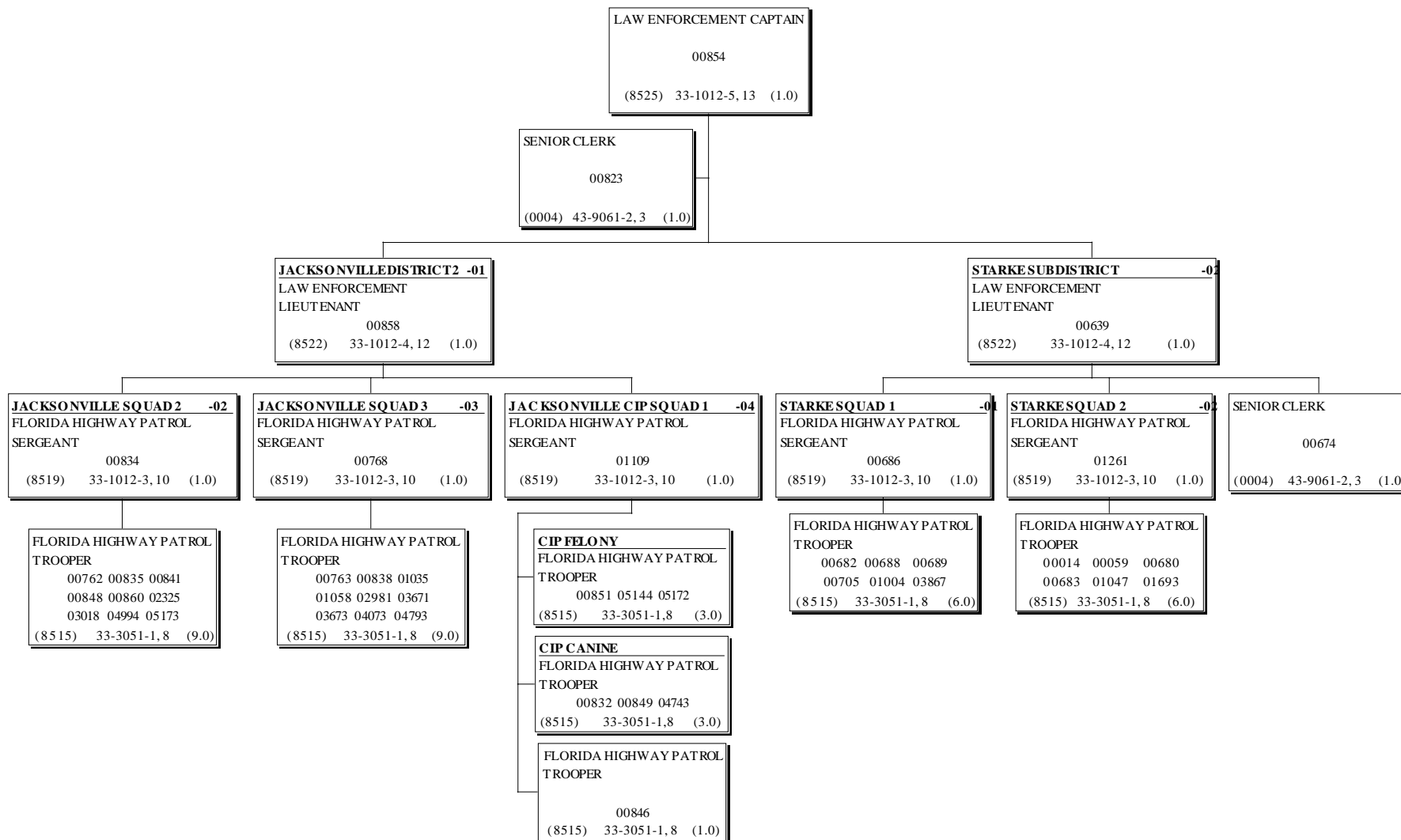
DATE: 04/01/09  
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 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 44  
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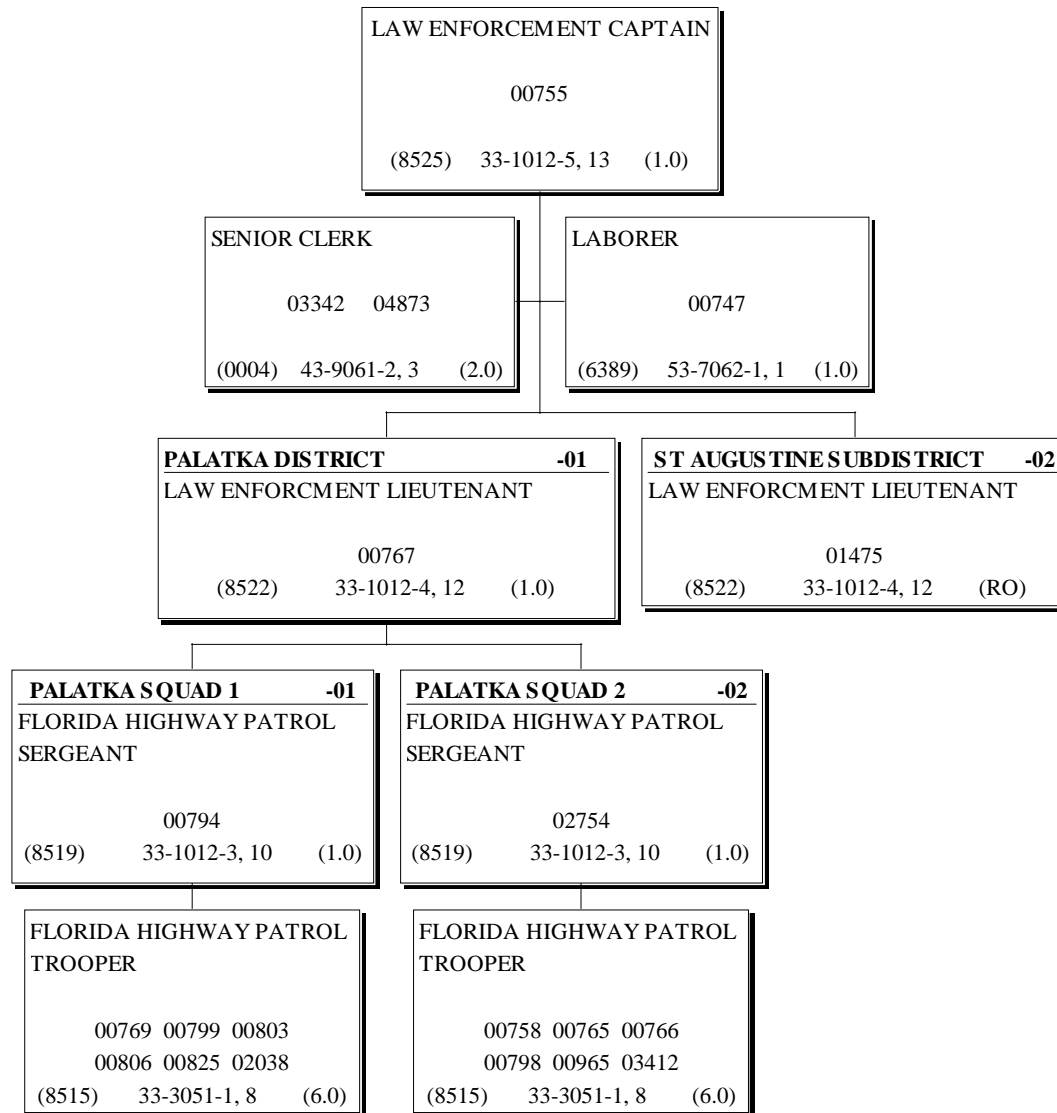
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP G / JACKSONVILLE DISTRICT-2 (DUVAL/CLAY COUNTIES)**

DATE: 04/02/09  
 SEQUENCE: 7610-02-01-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 46  
 NUMBER OF fte'S: 46.0



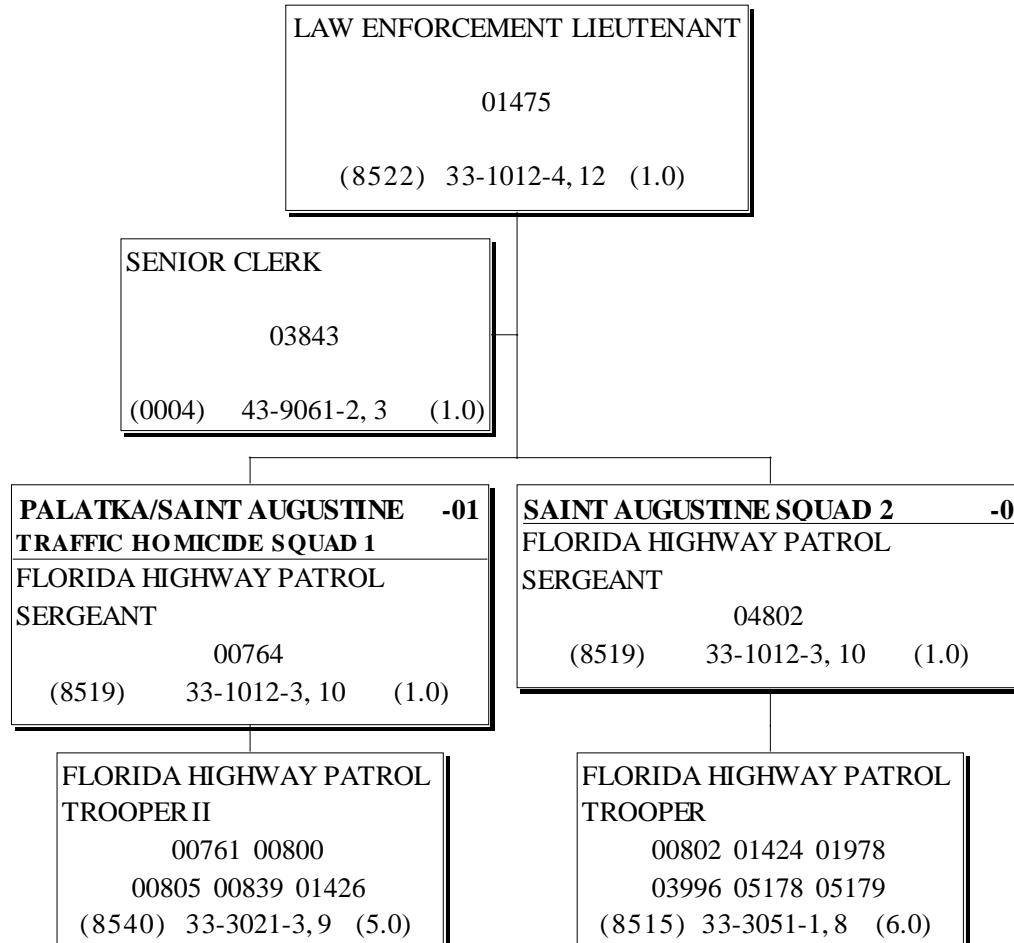
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP G / PALATKA DISTRICT**

DATE: 04/02/09  
 SEQUENCE: 7610-02-01-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 20  
 NUMBER OF fte'S: 20.0



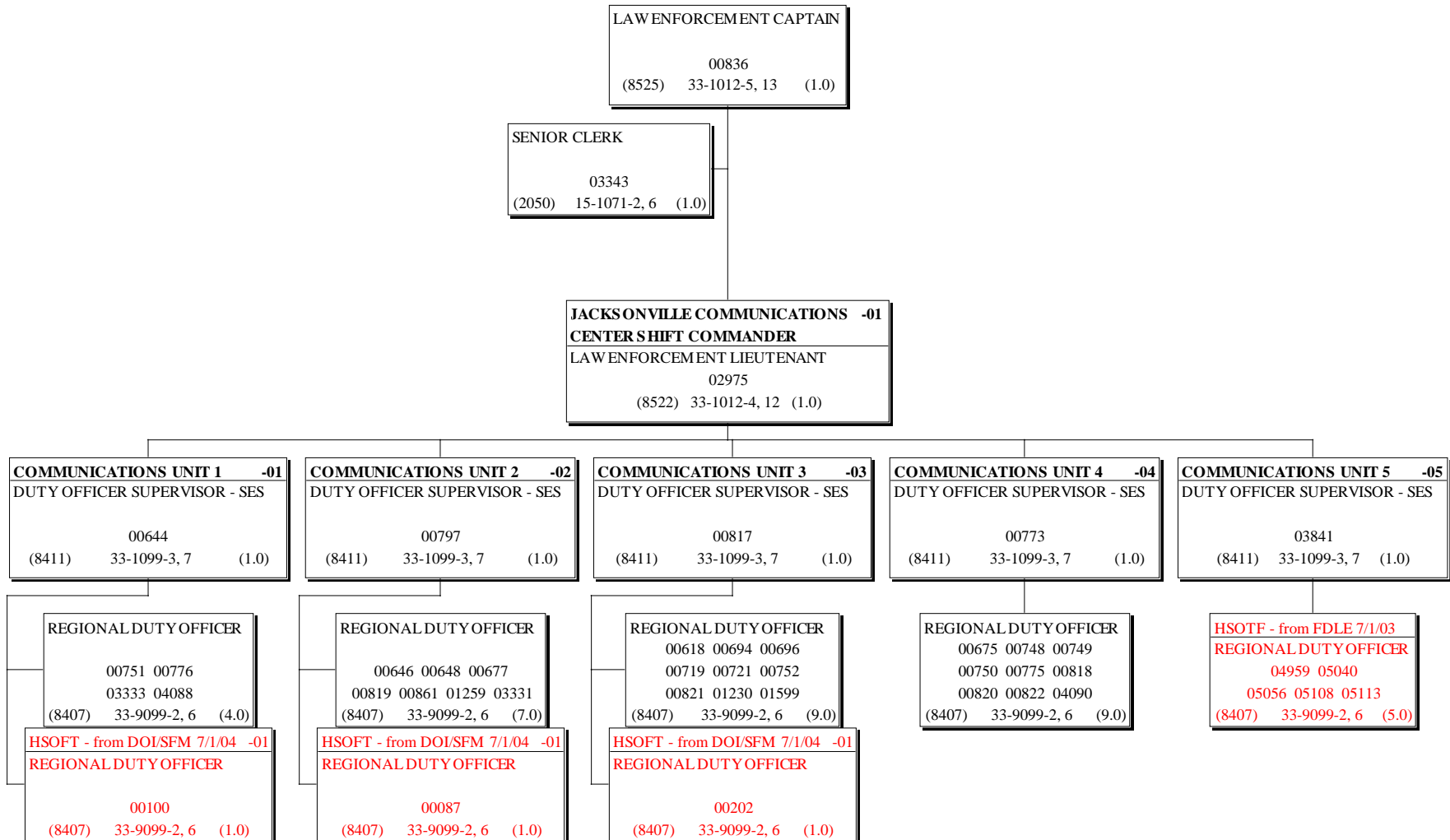
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP G / ST. AUGUSTINE SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-03-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 15  
 NUMBER OF fle'S: 15.0



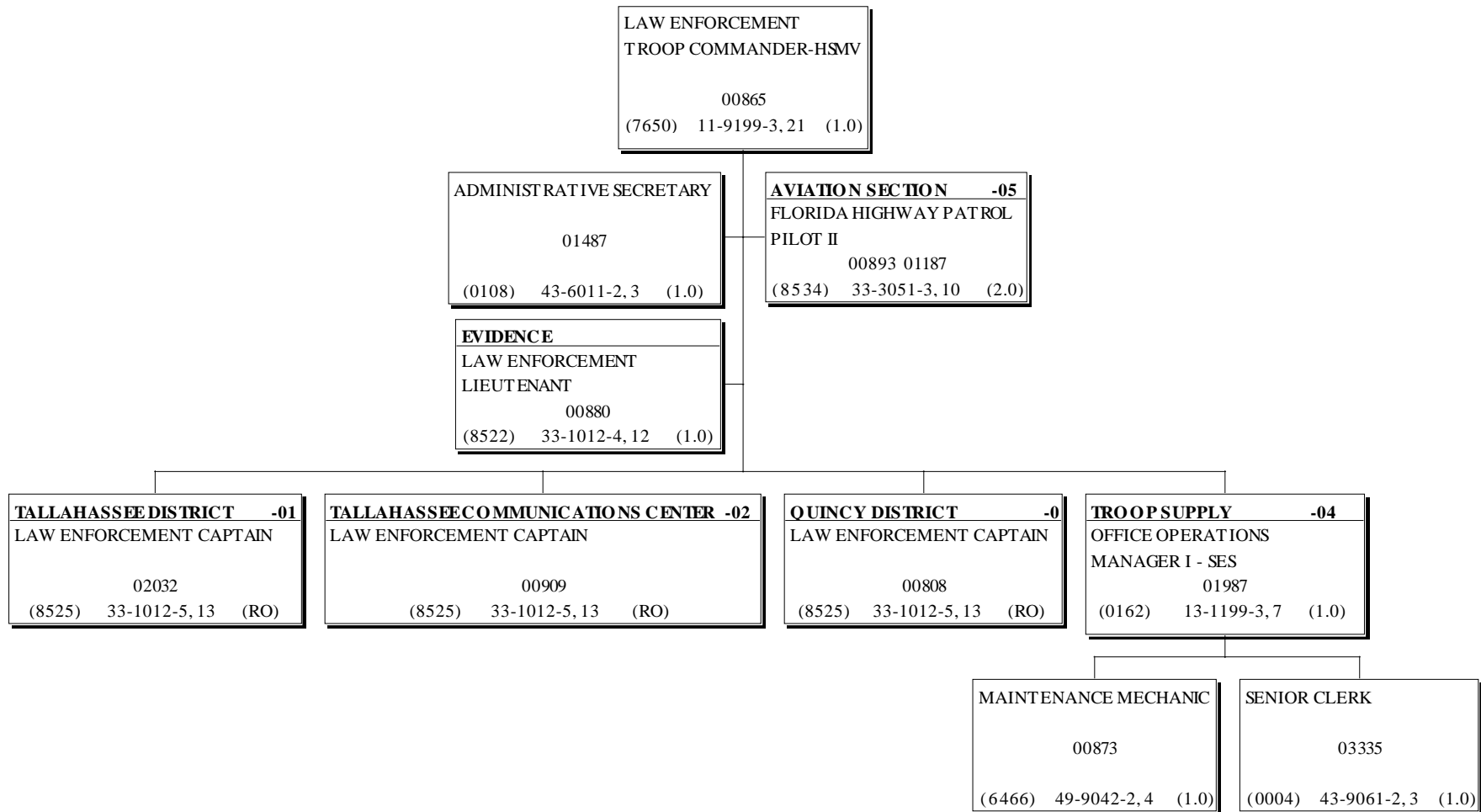
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP G / JACKSONVILLE COMMUNICATIONS CENTER**

DATE: 04/23/09  
 SEQUENCE: 7610-02-01-03-04  
 OED:  
 NUMBER OF POSITIONS: 45  
 NUMBER OF FTE'S: 45.0



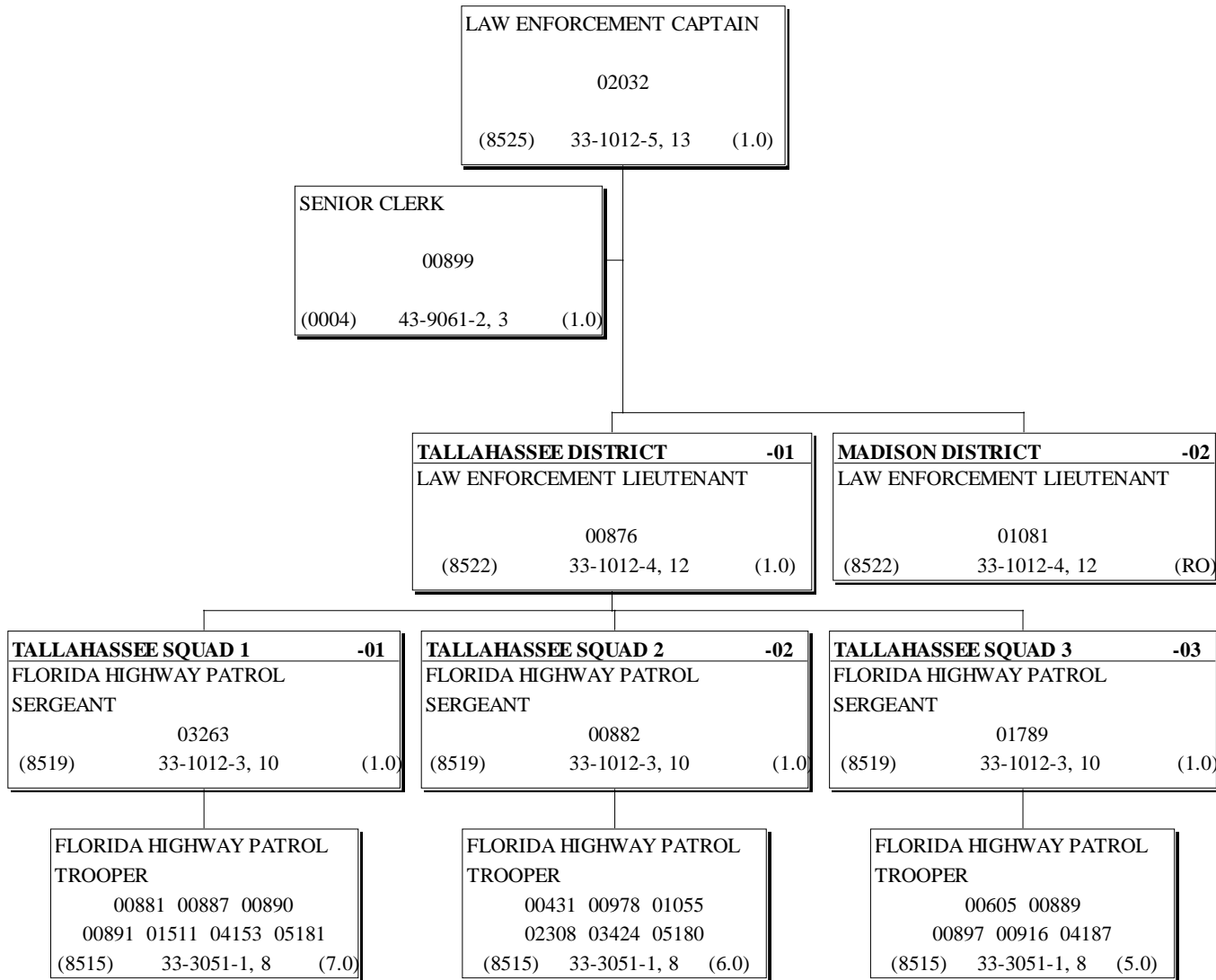
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP H / TALLHASSEE HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 8  
 NUMBER OF fte'S: 8



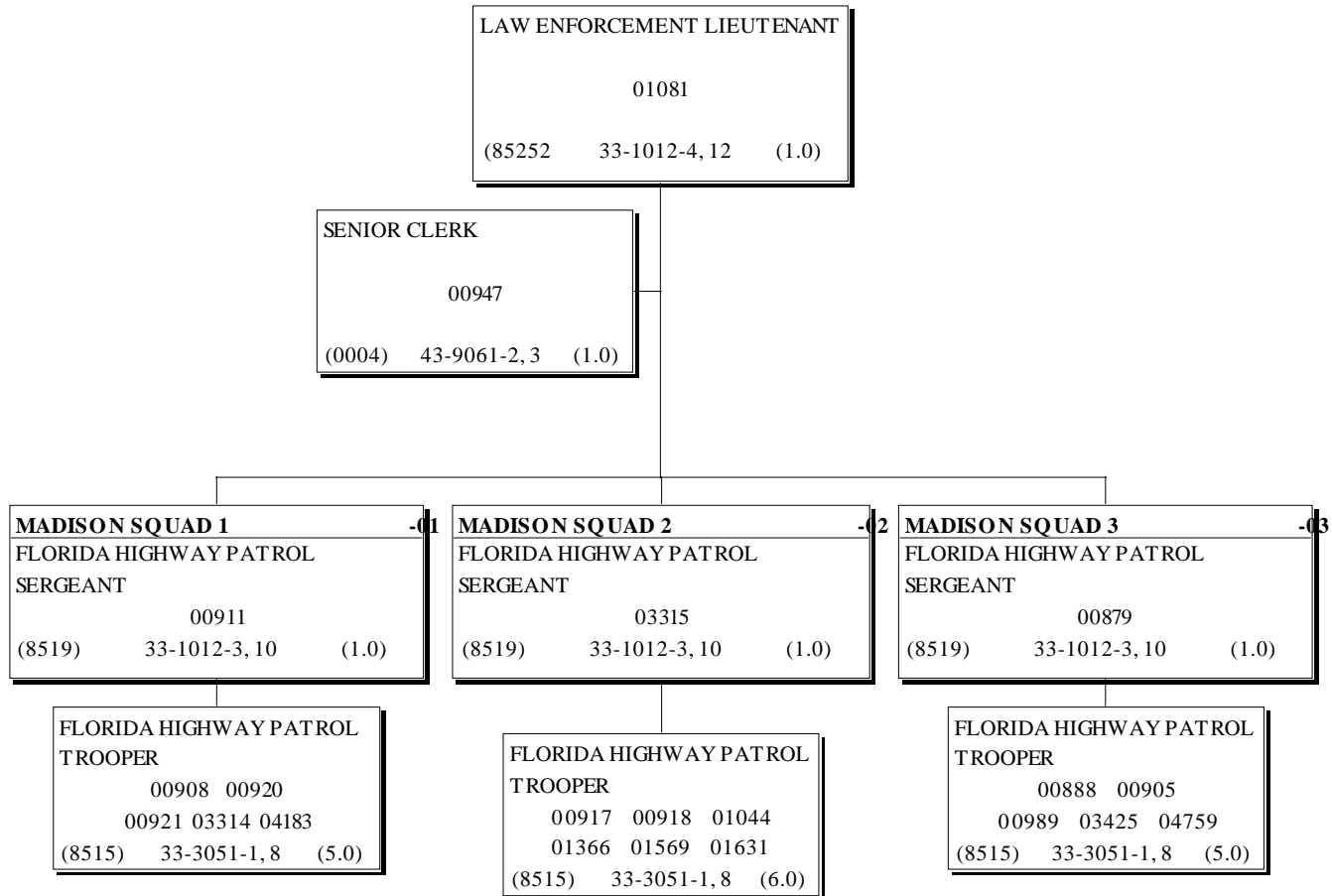
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP H / TALLAHASSEE DISTRICT**

DATE: 06/01/09  
 SEQUENCE: 7610-02-01-04-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 24  
 NUMBER OF fte'S: 24.0



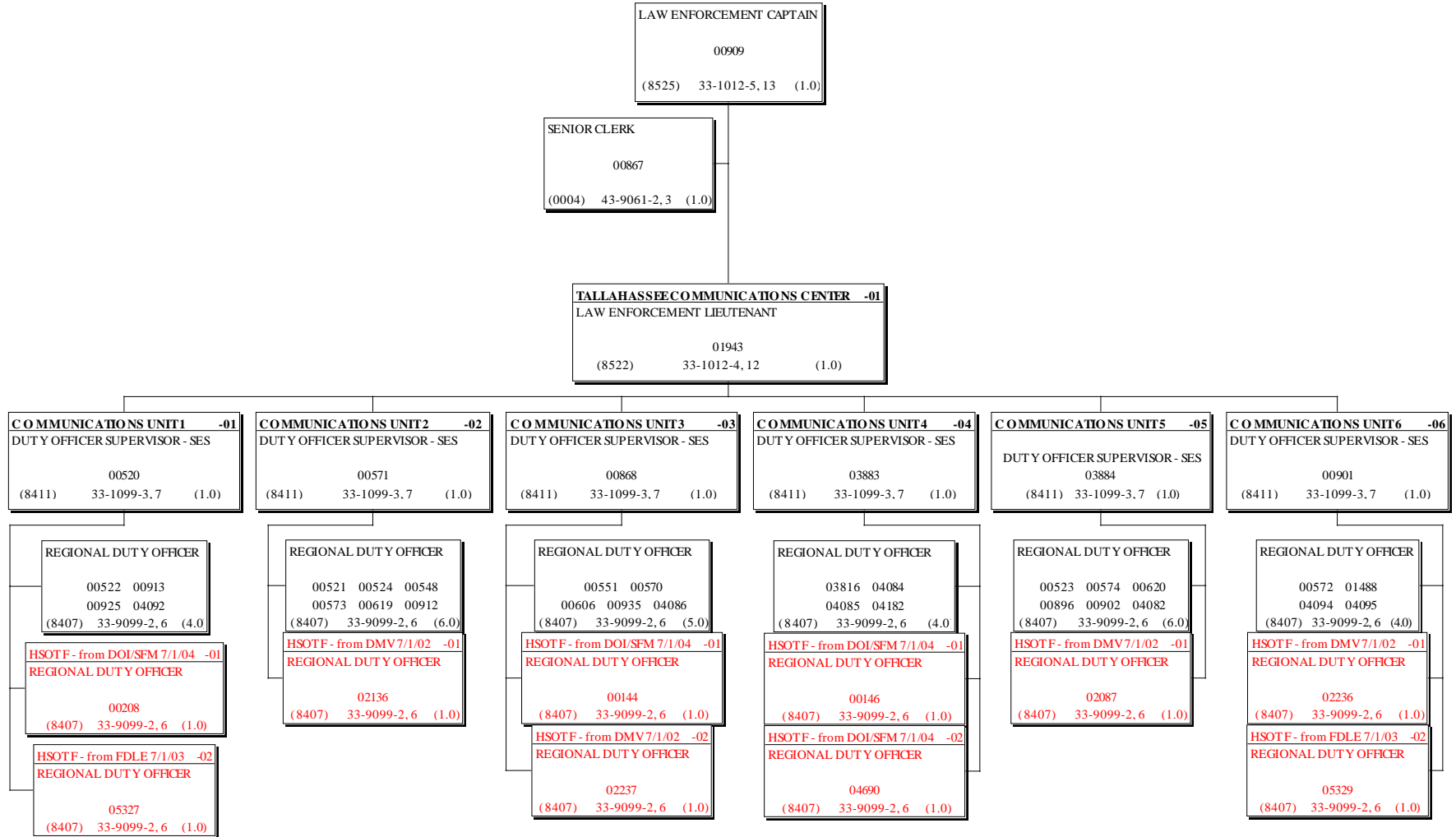
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP H / TALLAHASSEE DISTRICT / MADISON SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-04-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 21  
 NUMBER OF fte'S: 21.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP H / TALLAHASSEE COMMUNICATIONS CENTER (TRCC)**

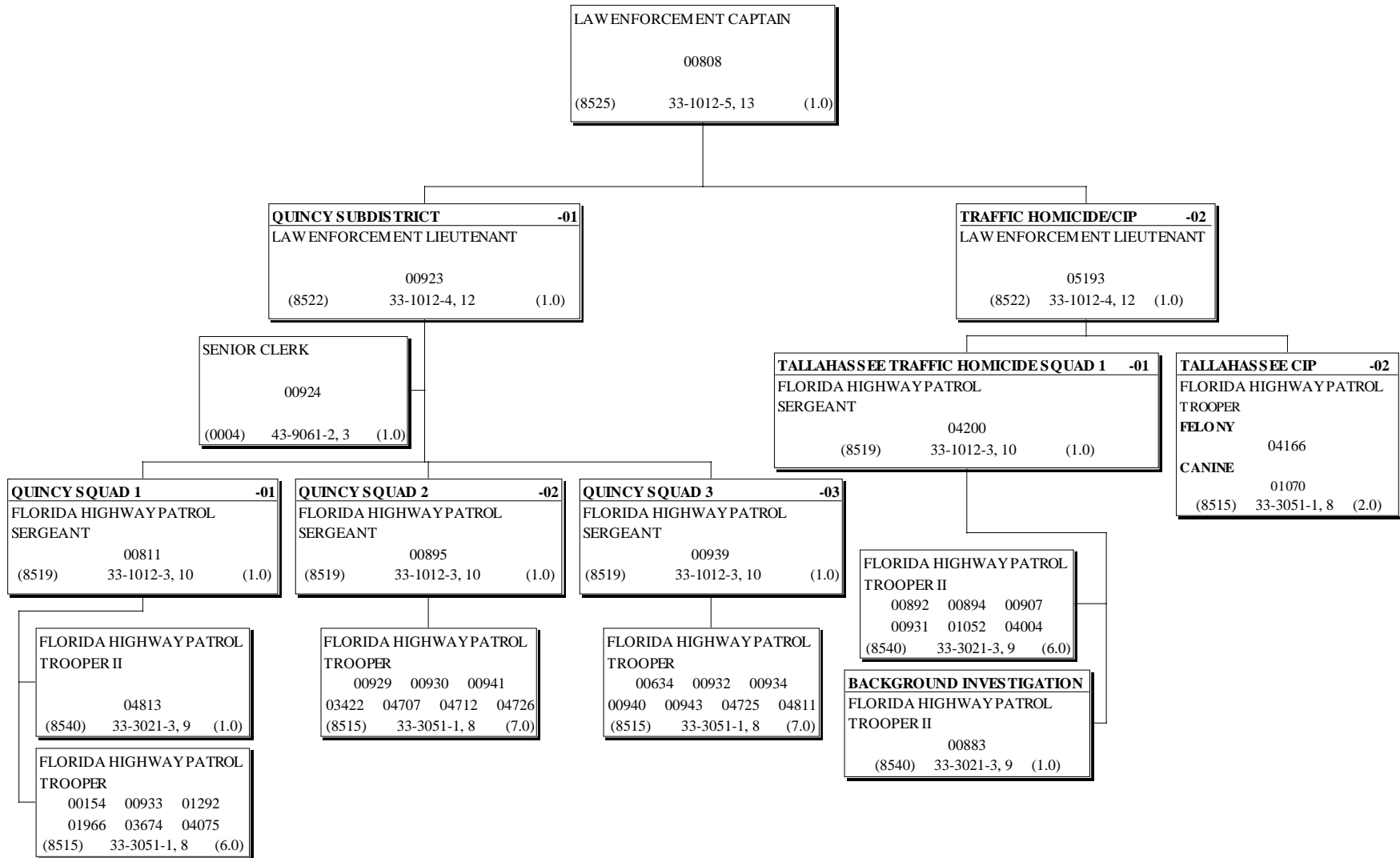
DATE: 06/01/09  
 SEQUENCE: 7610-02-01-04-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 48  
 NUMBER OF FTE'S: 48.0





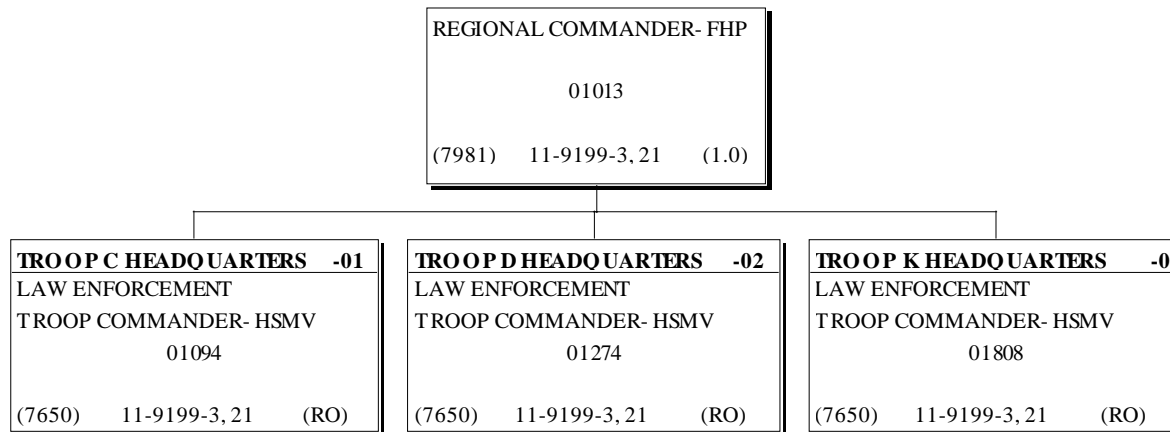
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, NORTHERN REGION  
 TROOP H / TALLAHASSEE DISTRICT/QUINCY SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-01-04-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 38  
 NUMBER OF fte'S: 38



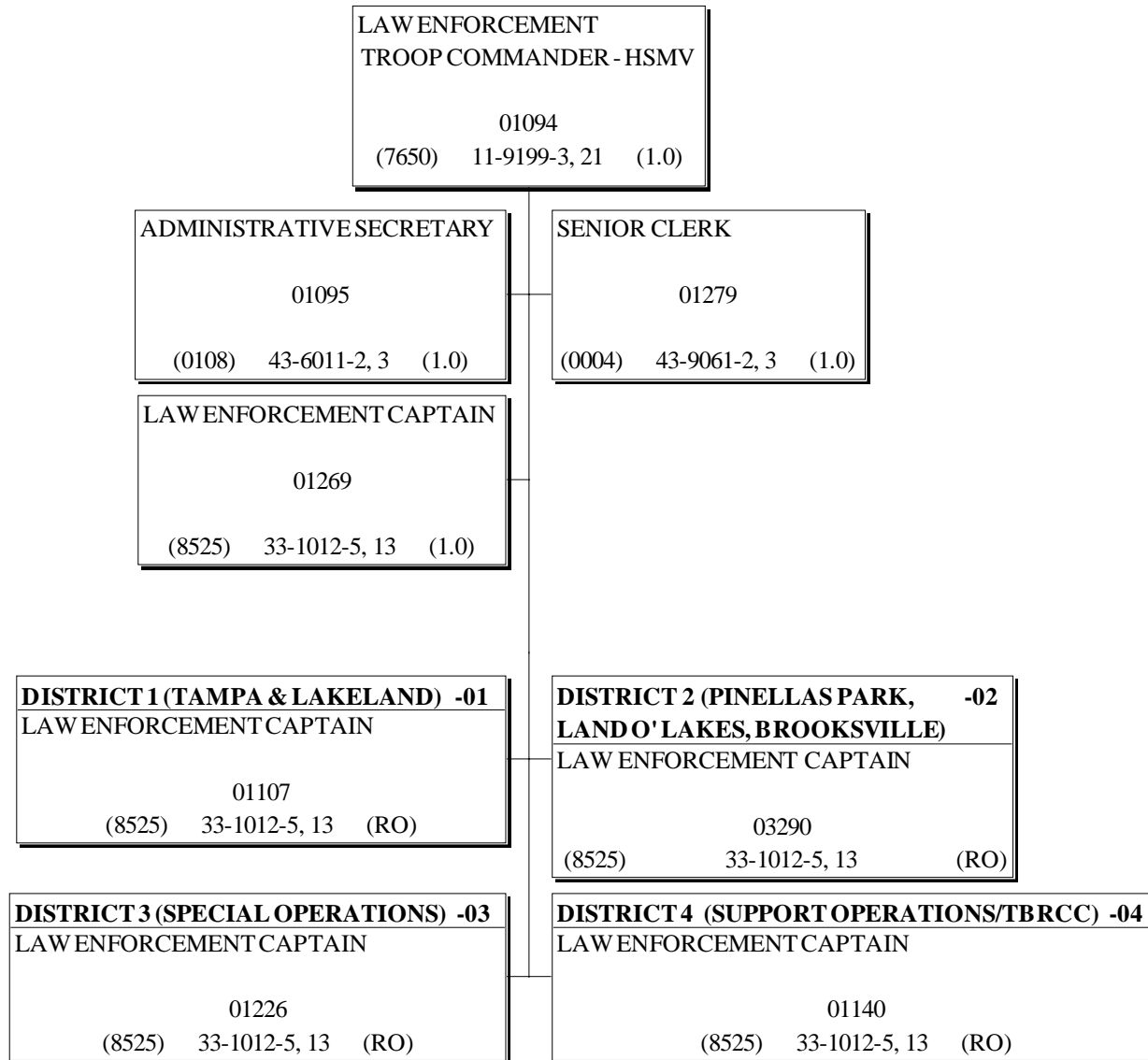
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS, CENTRAL REGION**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 1  
 NUMBER OF FTE'S: 1.0



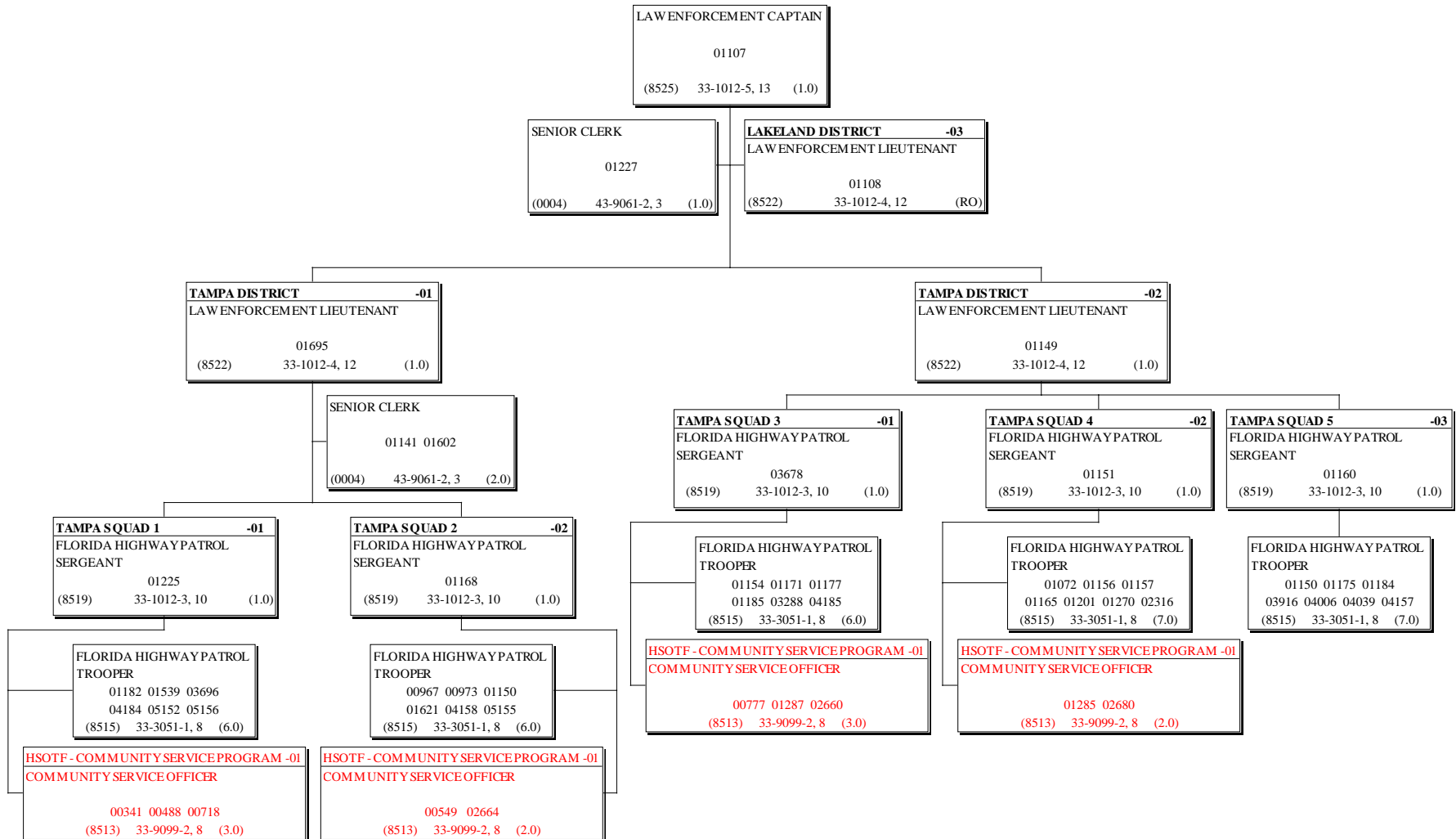
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / TAMPA HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 4  
 NUMBER OF fte'S: 4.0



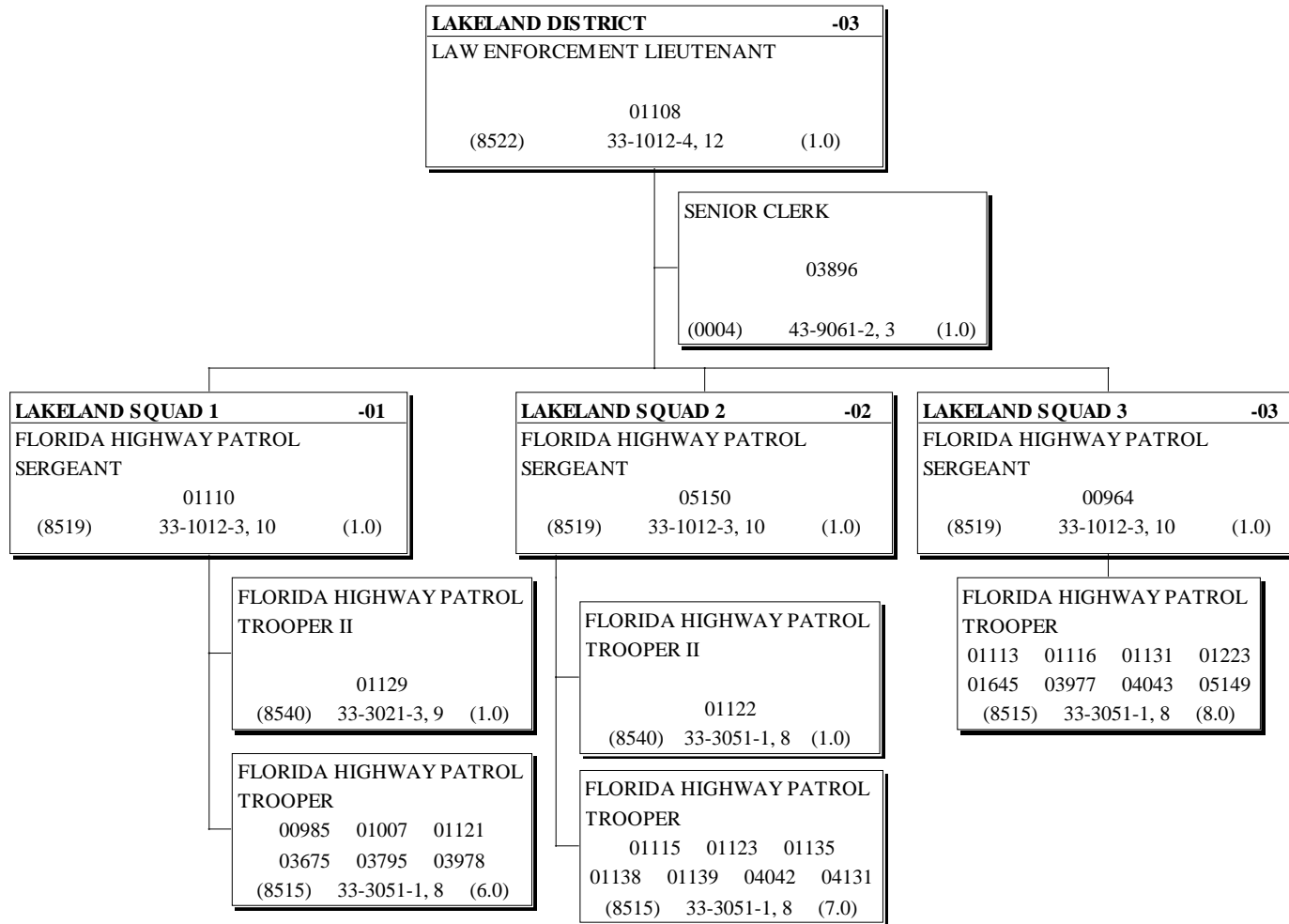
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C, DISTRICT I (TAMPA & LAKE LAND)**

DATE: 05/29/09  
 SEQUENCE: 7610-02-02-01-01  
 OED:  
 NUMBER OF POSITIONS: 53  
 NUMBER OF fte'S: 53.0



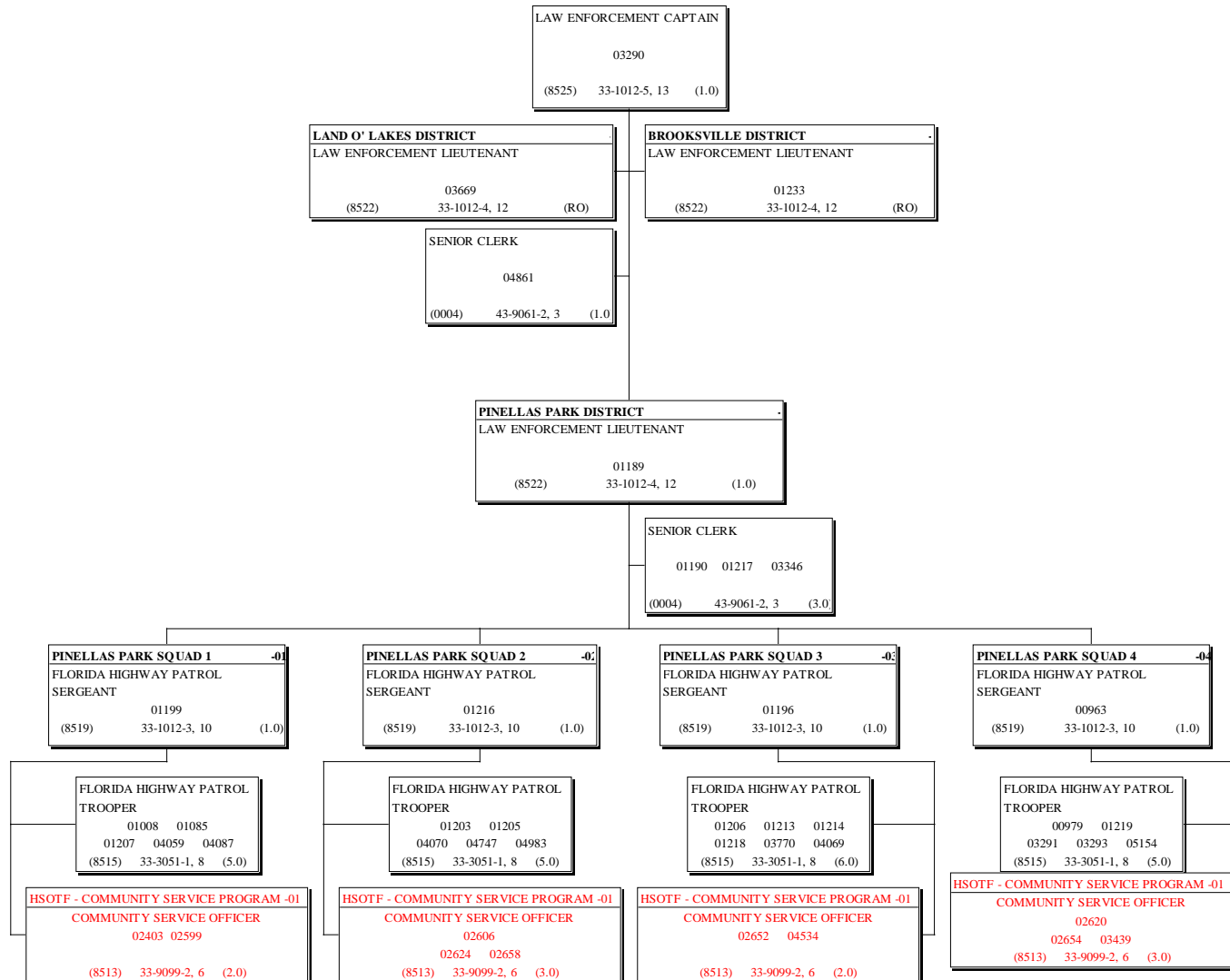
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C, DISTRICT 1 (TAMPA & LAKELAND)**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 28  
 NUMBER OF fteS: 28.0



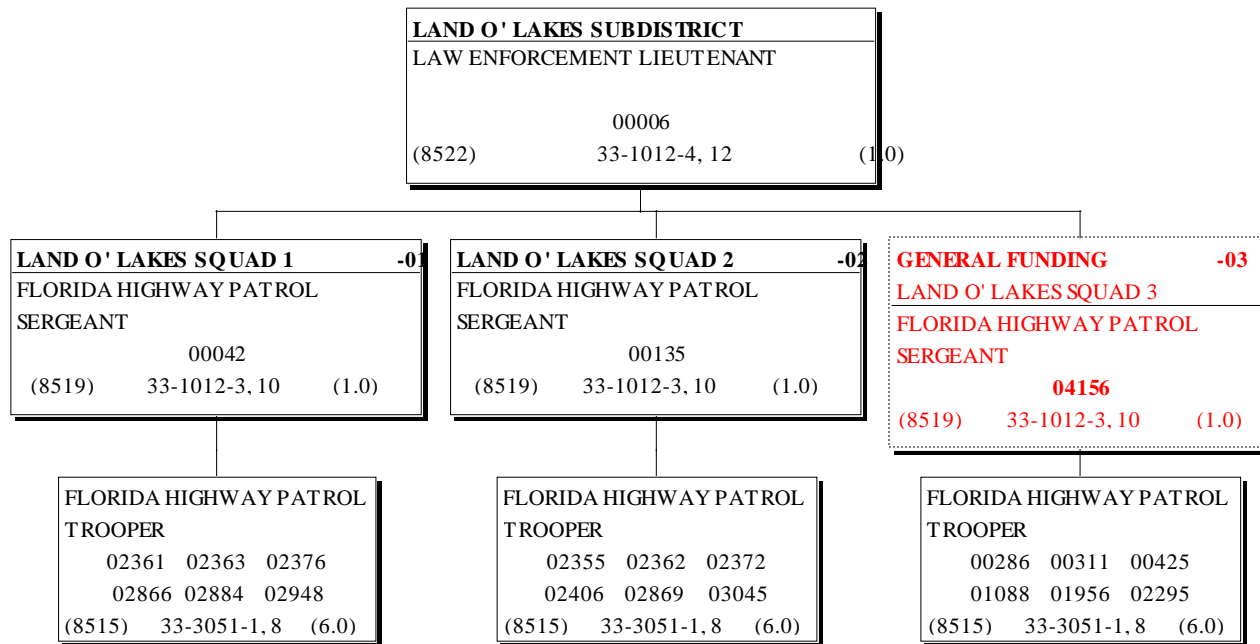
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / DISTRICT 2 (PINELLAS PARK, LAND O' LAKES,  
 BROOKSVILLE)**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-02  
 OED:  
 NUMBER OF POSITIONS: 41  
 NUMBER OF fte'S: 41.0



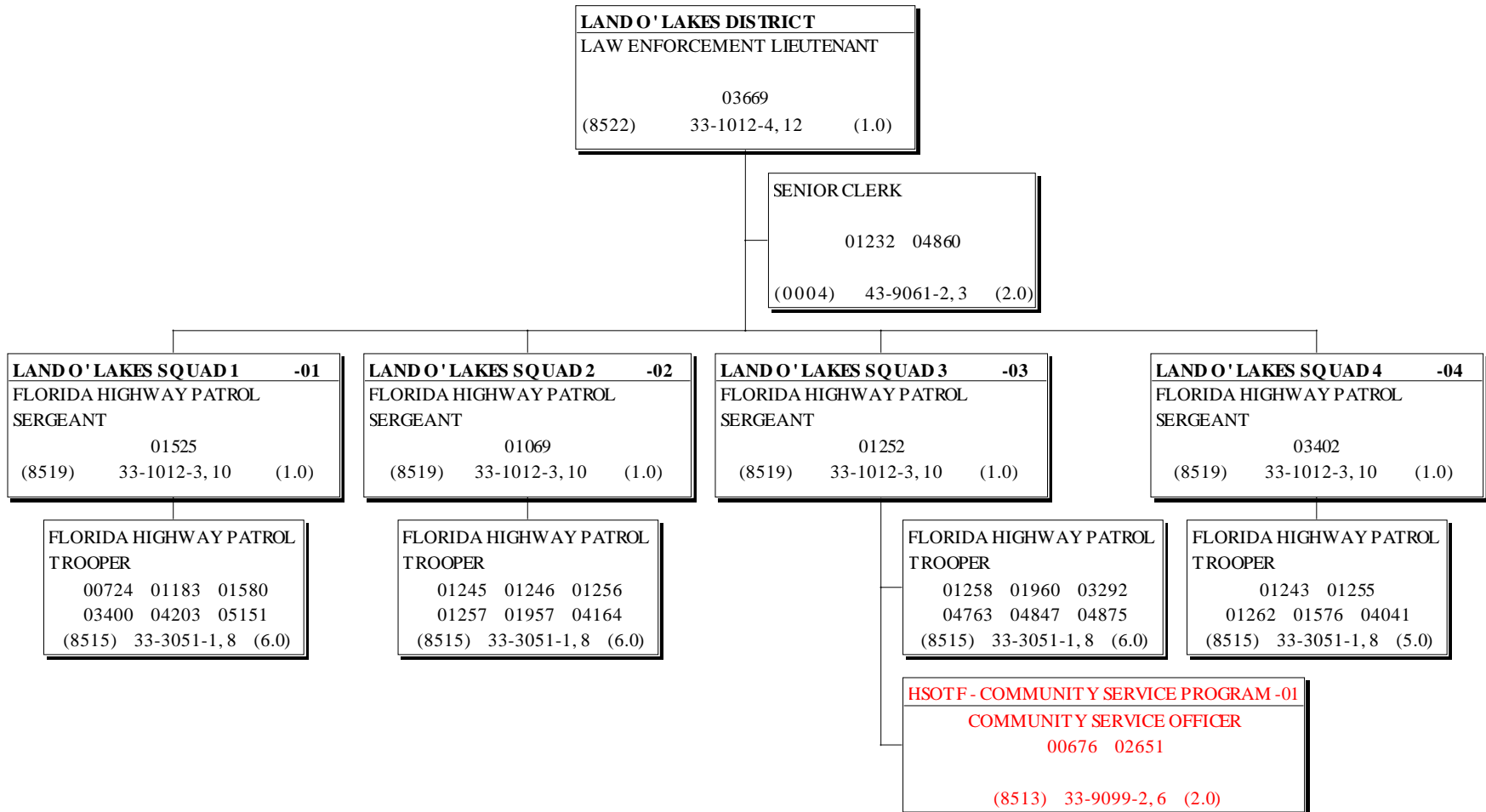
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / ORLANDO DISTRICT /  
 LAND O' LAKES SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-03-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 22  
 NUMBER OF fte'S: 22.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / DISTRICT 2 (PINELLAS PARK, LAND O' LAKES,  
 BROOKSVILLE)**

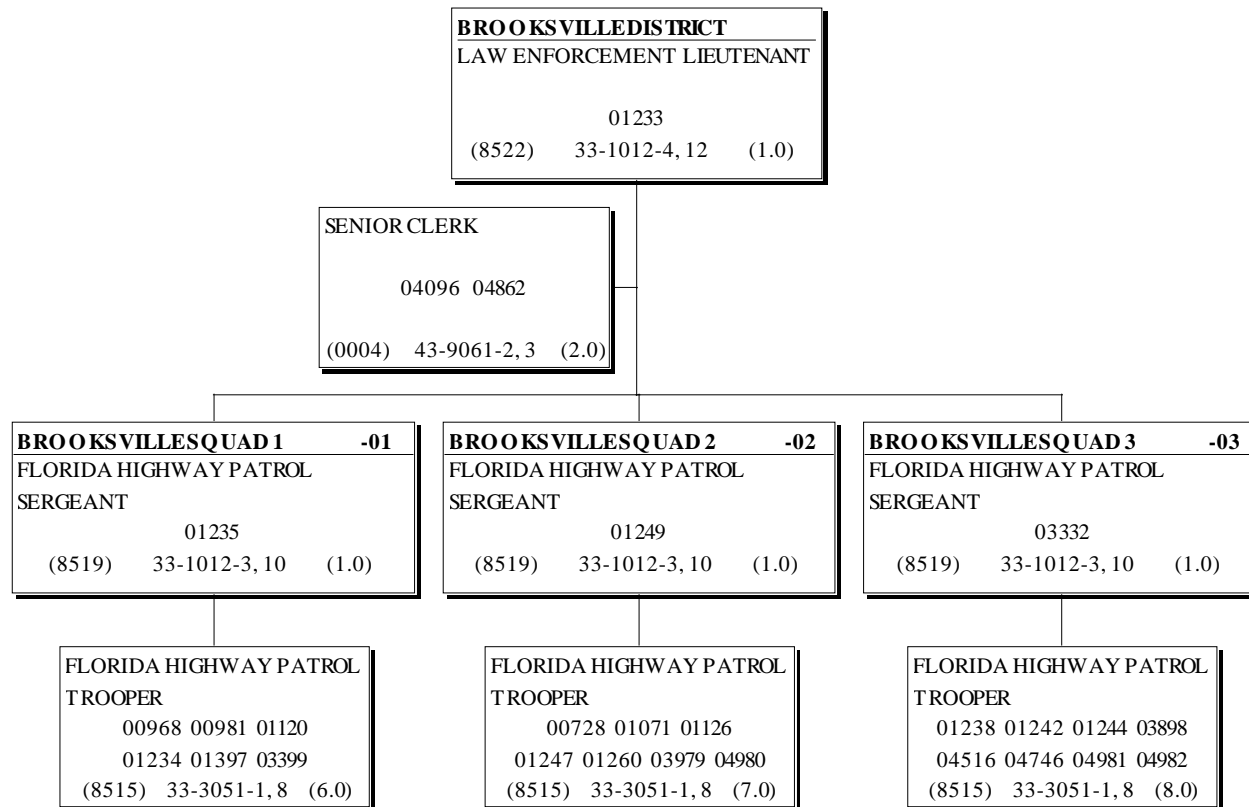
DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-02-02  
 OED:  
 NUMBER OF POSITIONS: 32  
 NUMBER OF fte'S: 32.0





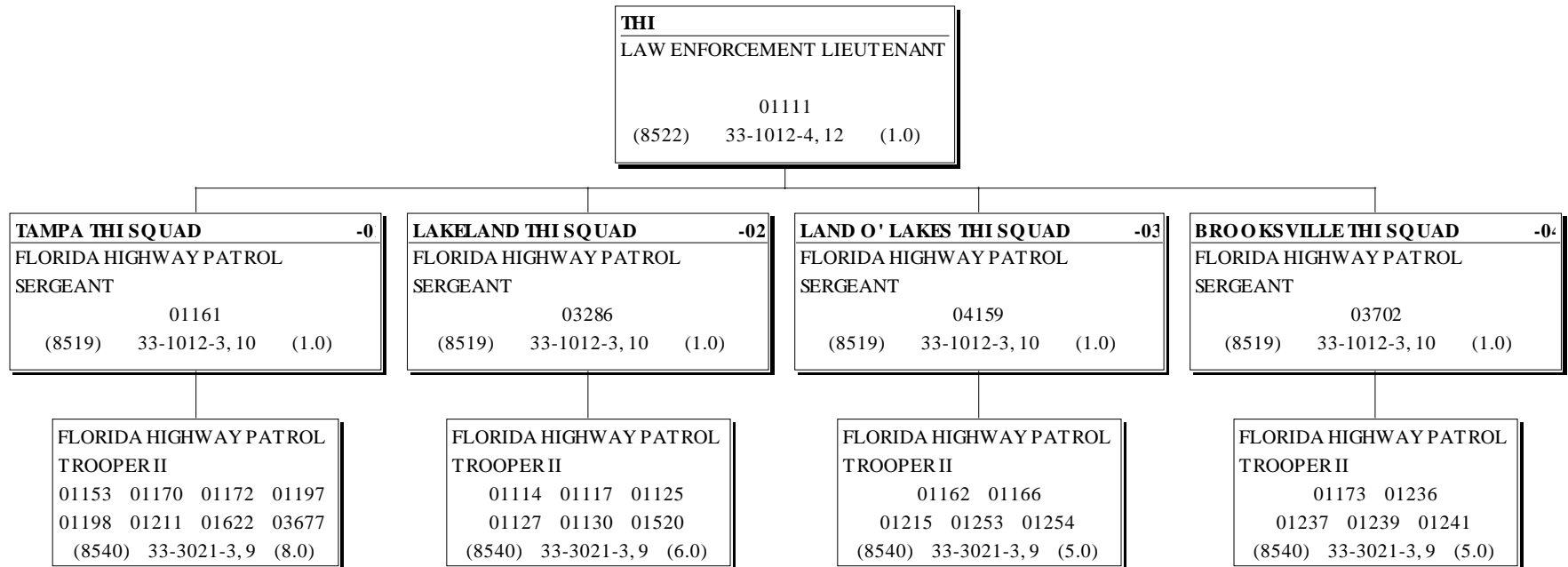
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / DISTRICT 2 (PINELLAS PARK, LAND O' LAKES,  
 BROOKSVILLE)**

DATE: 05/29/09  
 SEQUENCE: 7610-02-02-01-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 27  
 NUMBER OF fte'S: 27.0



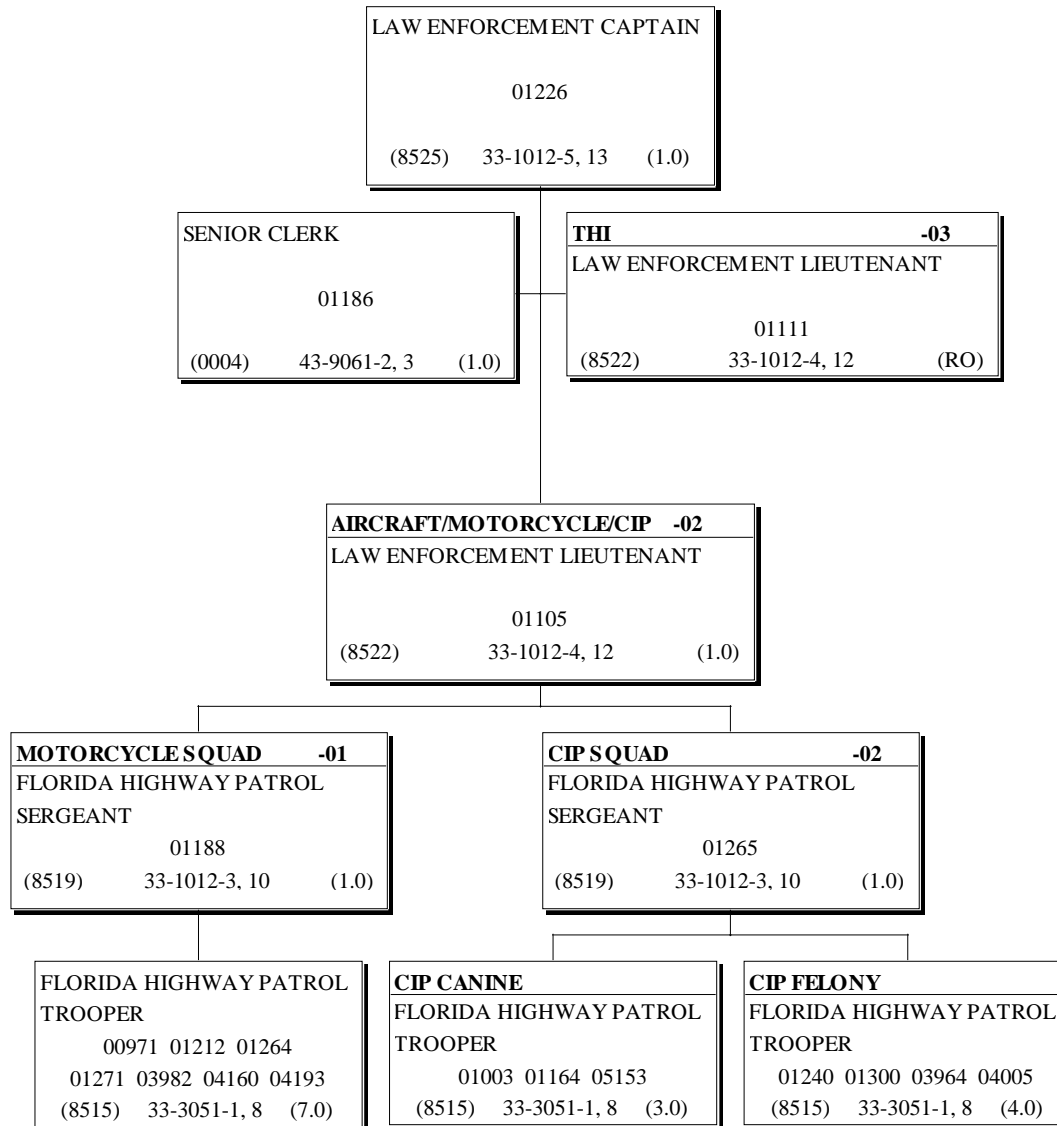
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / DISTRICT 3 (SPECIAL OPERATIONS)**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 29  
 NUMBER OF fteS: 29.0



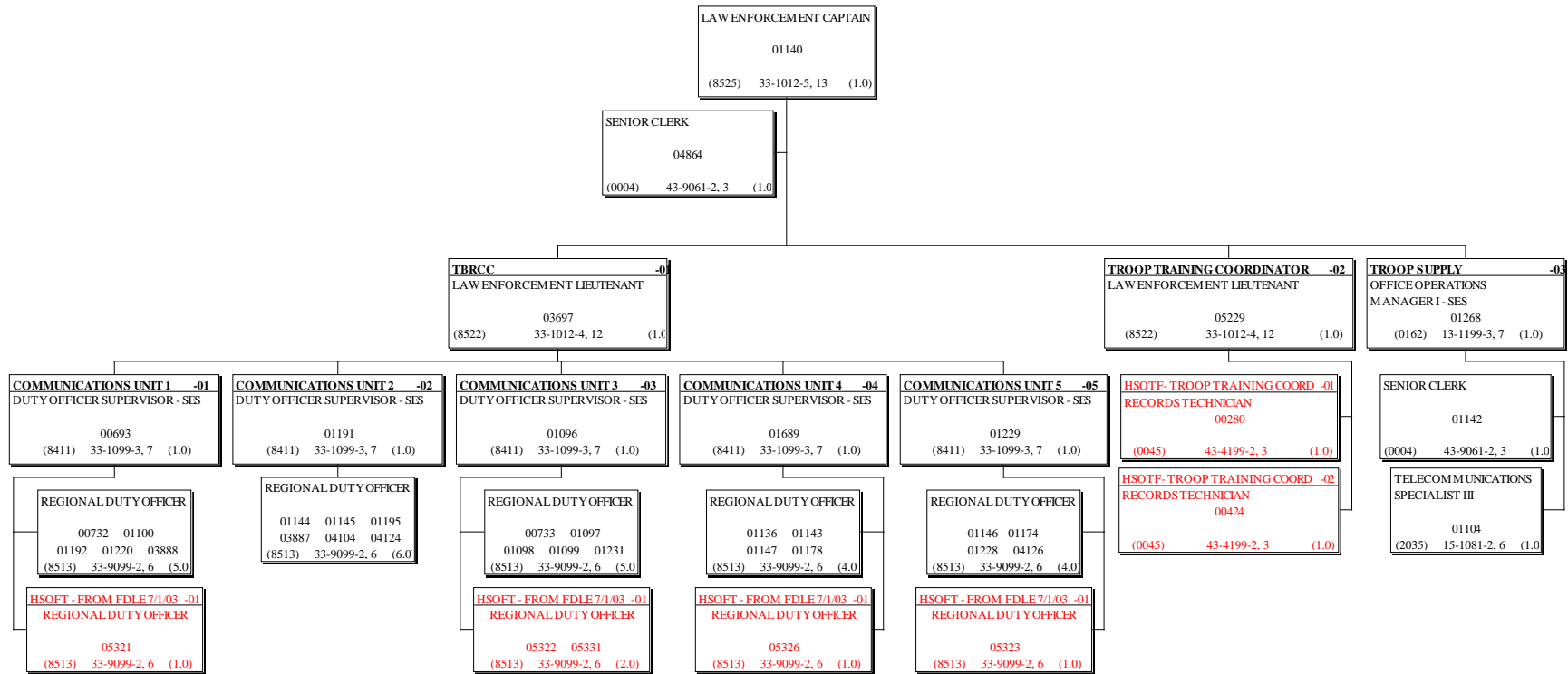
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C, DISTRICT 3 (SPECIAL OPERATIONS)**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 19  
 NUMBER OF fte'S: 19.0



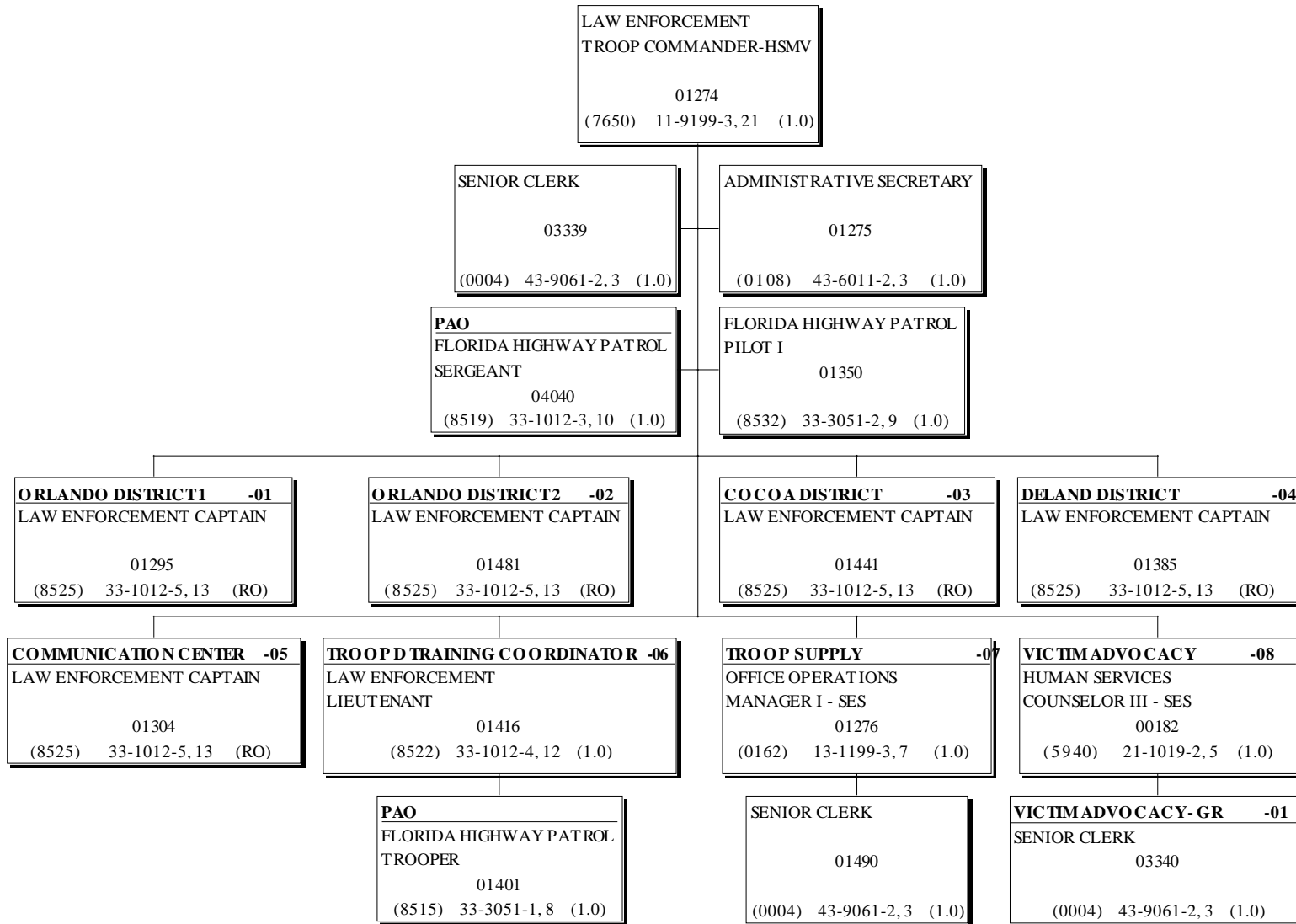
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP C / DISTRICT 4 (SUPPORT OPERATIONS/TBRCC)**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-01-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 43  
 NUMBER OF fte'S: 43.0



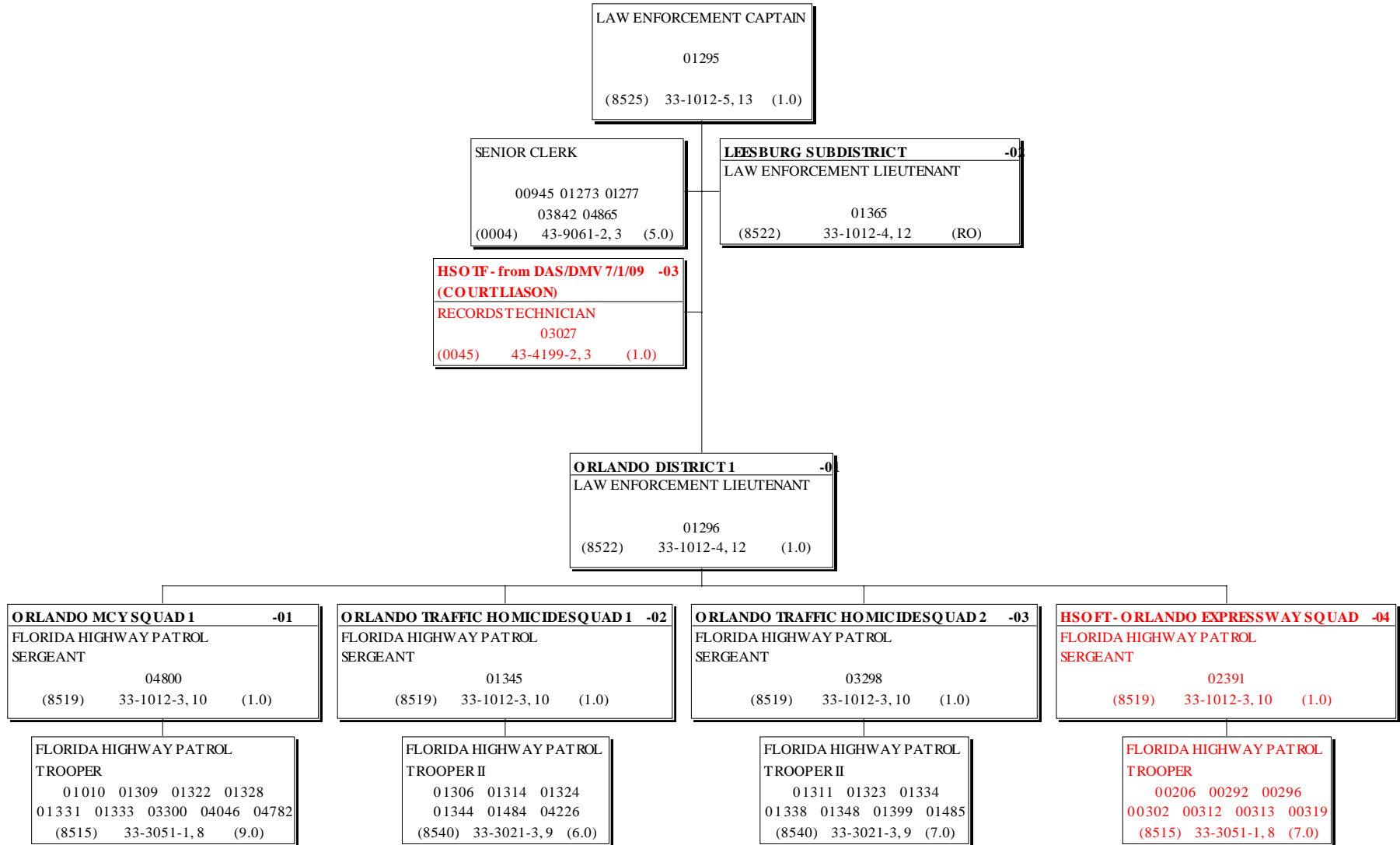
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 11  
 NUMBER OF fte'S: 11



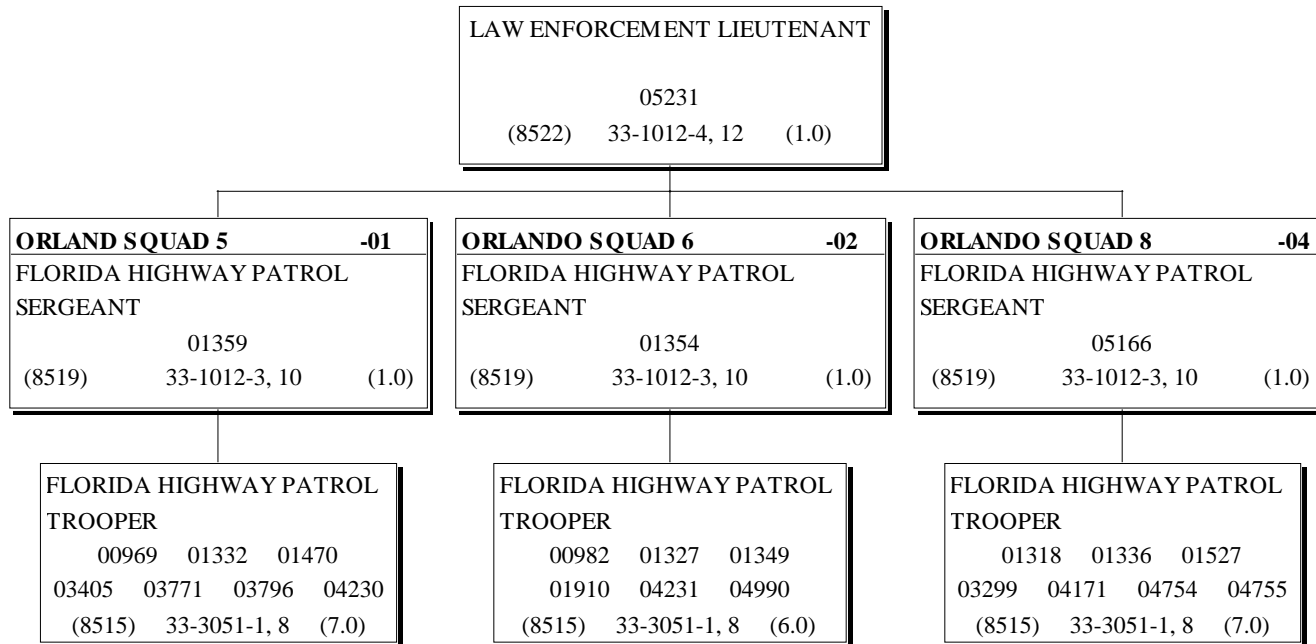
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO DISTRICT 1**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-02-01  
 OED:  
 NUMBER OF POSITIONS: 41  
 NUMBER OF fte'S: 41



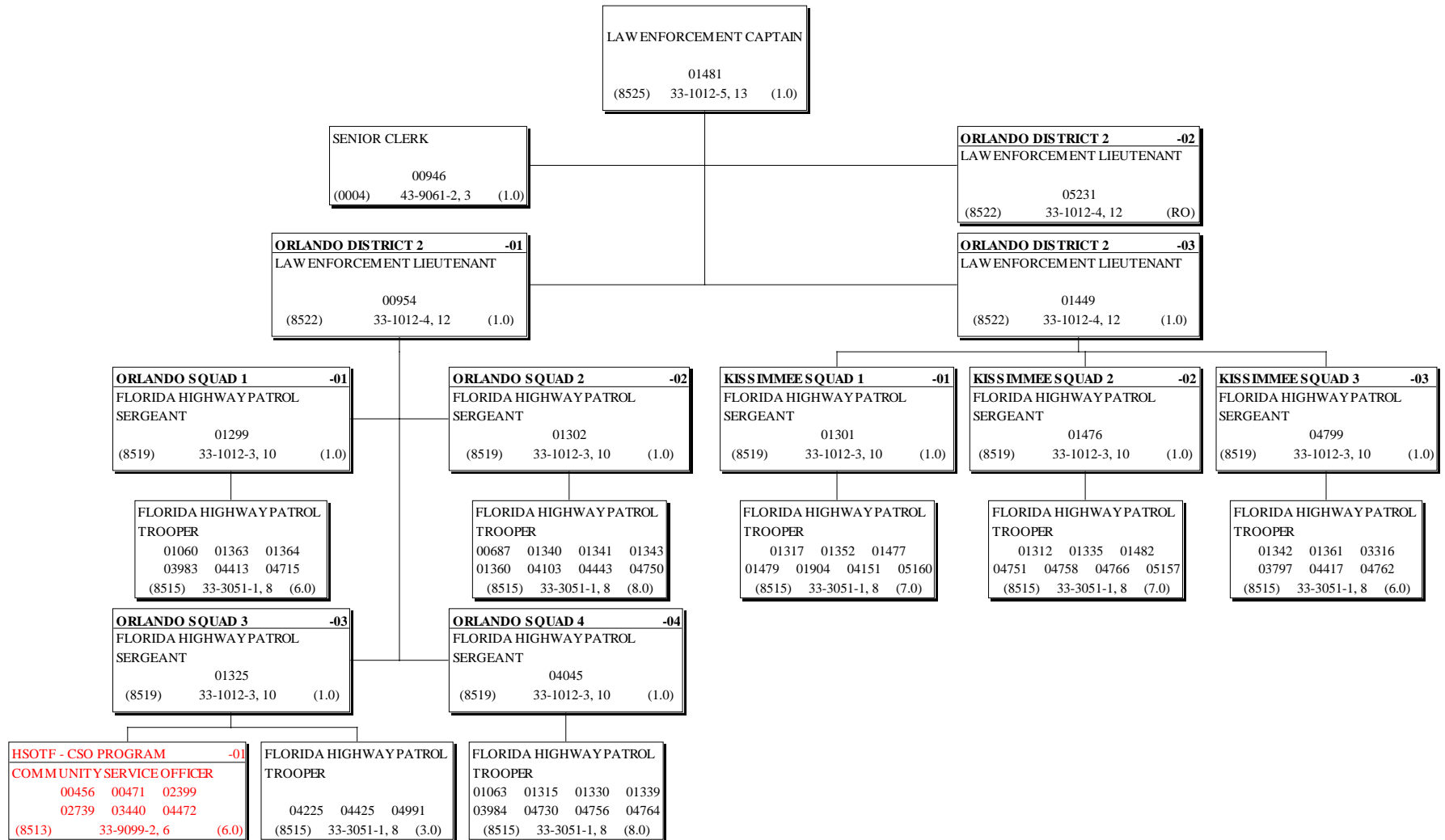
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO DISTRICT 2**

DATE: 07/01/09  
 SEQUENCE: 7610-02-02-02-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 24  
 NUMBER OF fte'S: 24.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO DISTRICT 2**

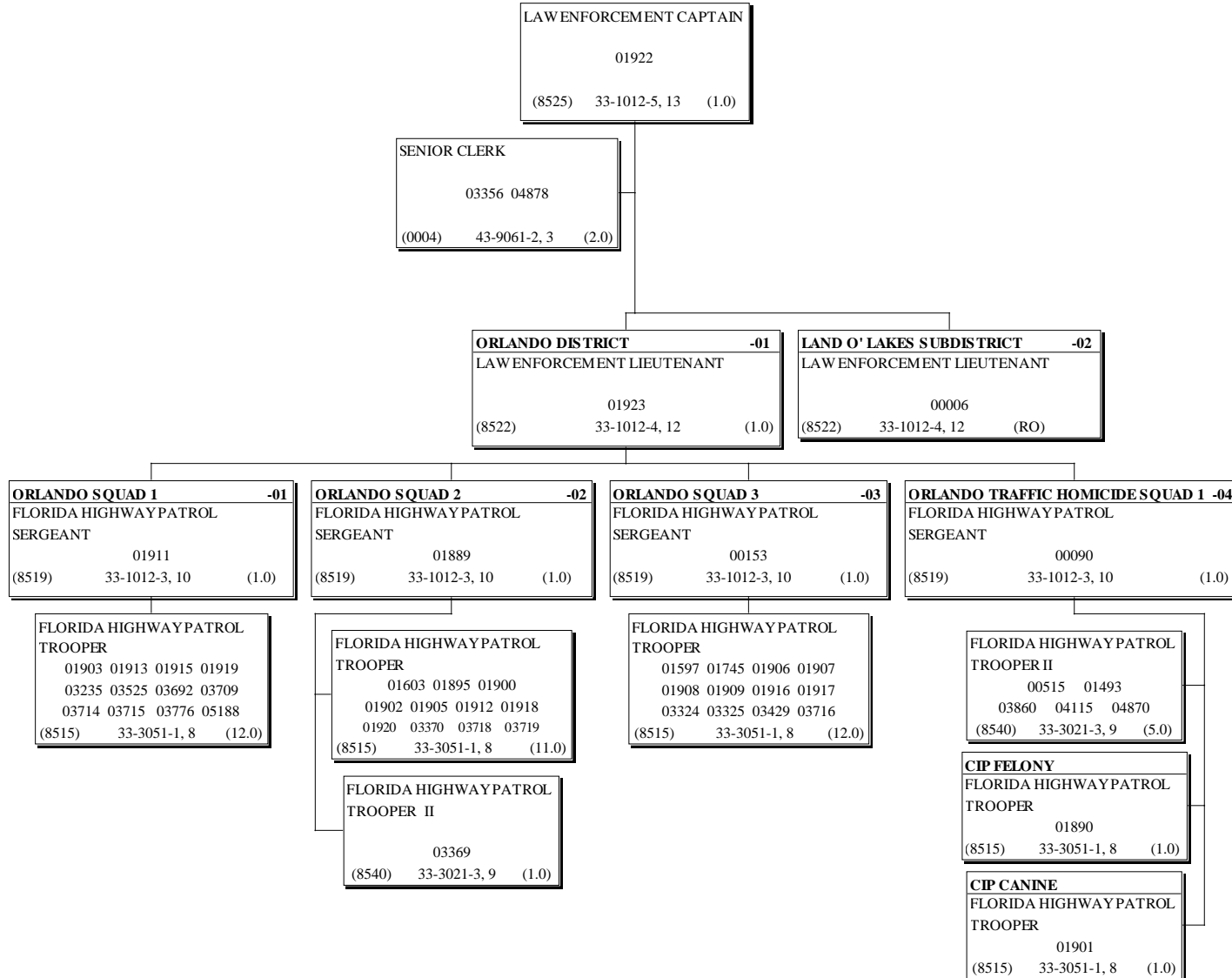
DATE: 07/01/09  
 SEQUENCE: 7610-02-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 62  
 NUMBER OF fte'S: 62.0





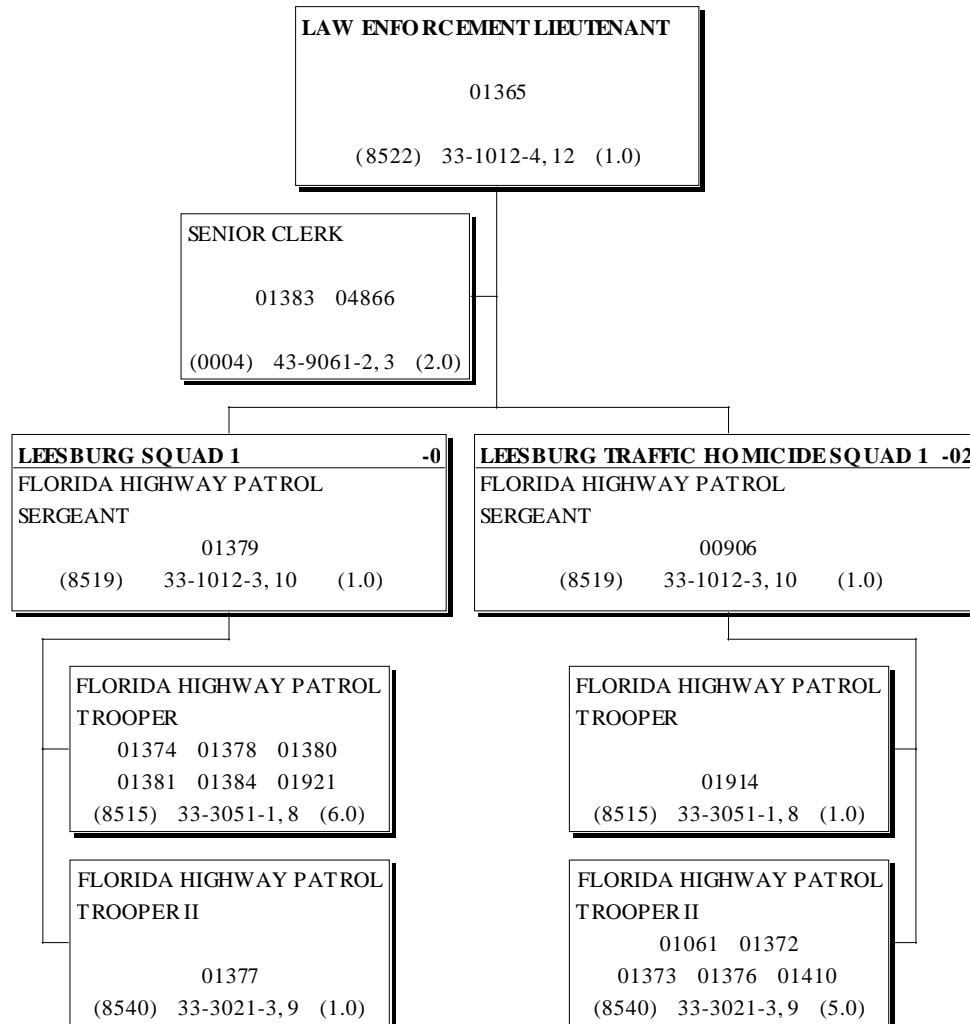
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / ORLANDO DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 51  
 NUMBER OF fte'S: 51



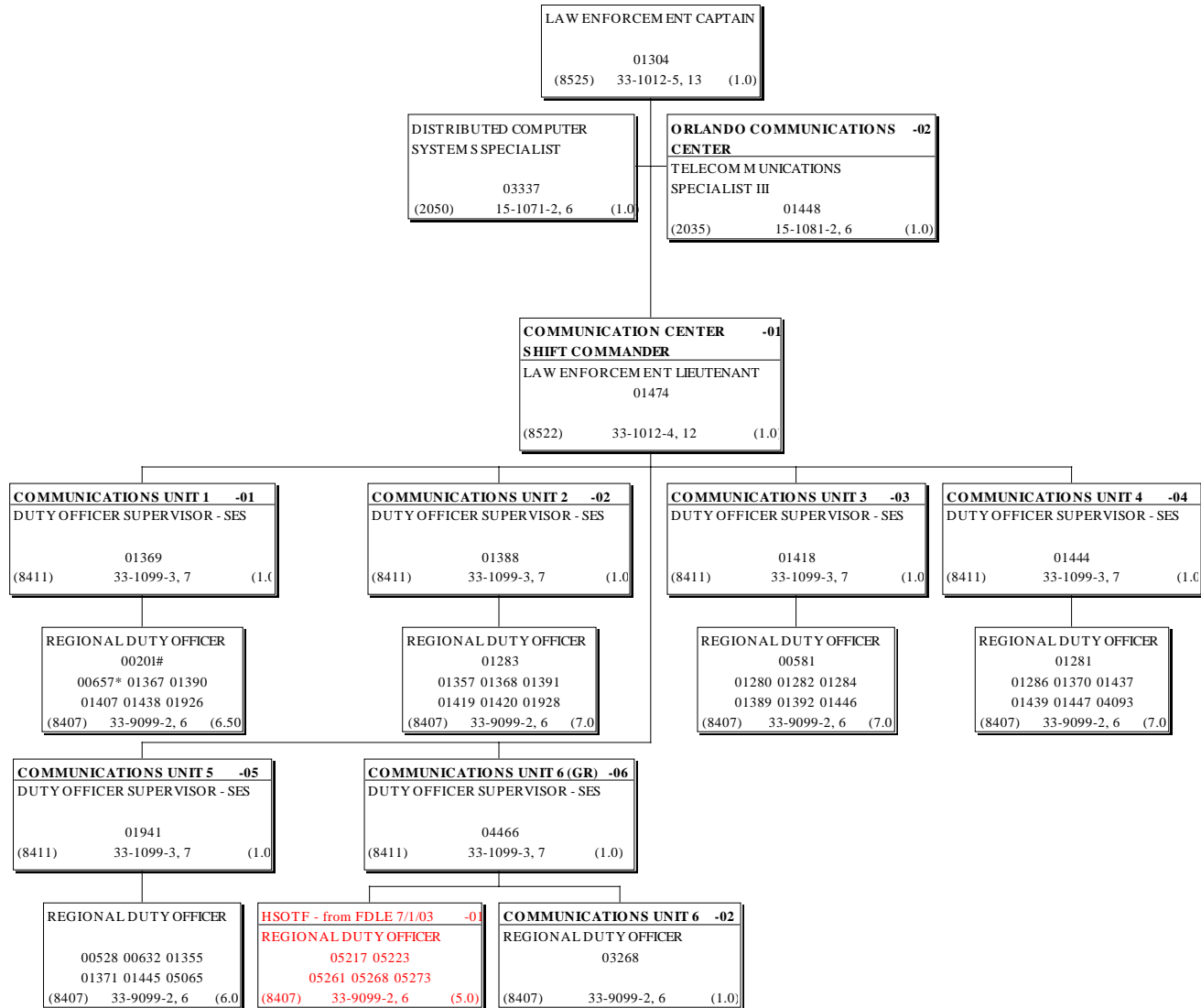
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO DISTRICT 1, LEESBURG SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-02-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 18  
 NUMBER OF fte'S: 18.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / ORLANDO COMMUNICATIONS CENTER**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-02-05  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 50  
 NUMBER OF FTE'S: 49.50

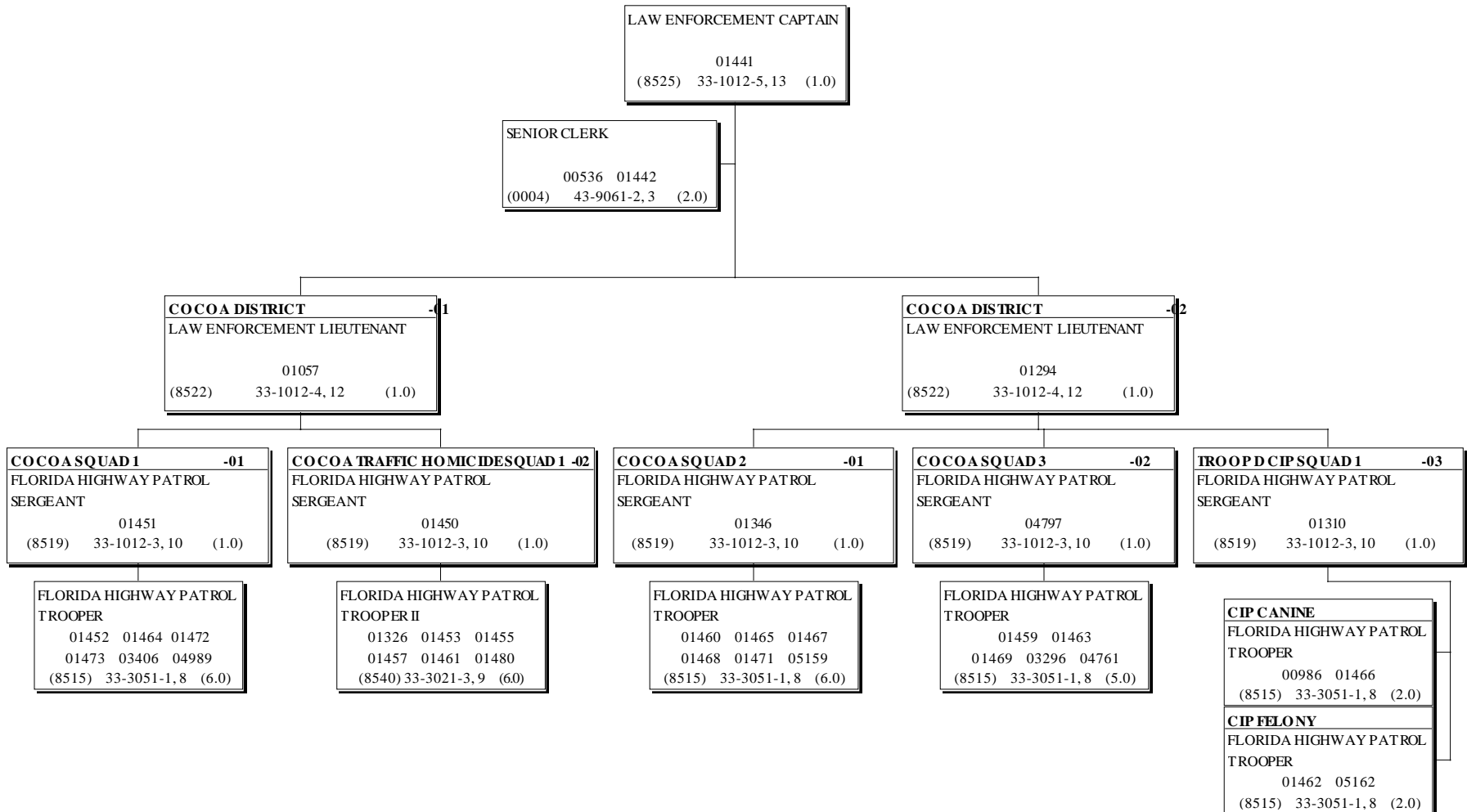


# = FTE 0.50  
 \* = Shared Position

FHP TROOP D

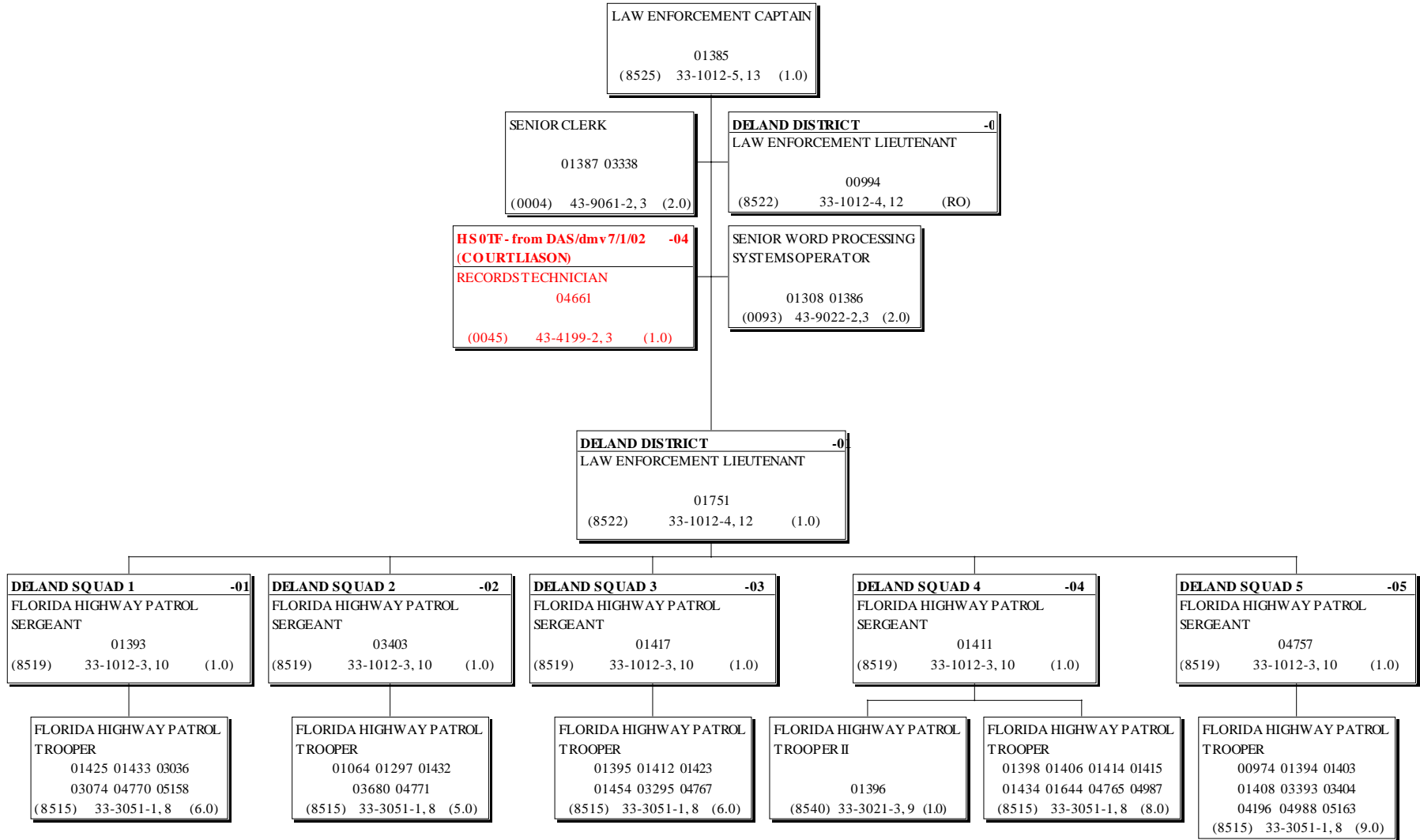
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / COCOA DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-03  
 OED:  
 NUMBER OF POSITIONS: 37  
 NUMBER OF fteS: 37



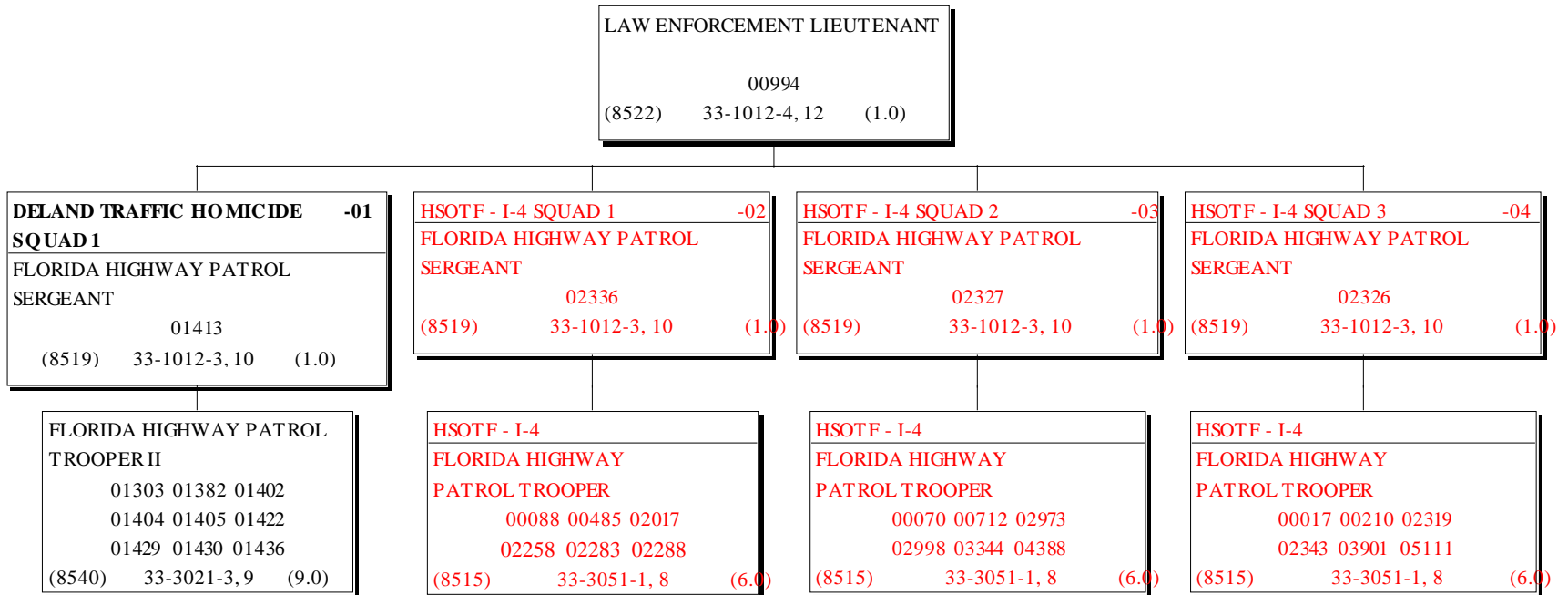
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / DELAND DISTRICT**

DATE: 04/02/09  
 SEQUENCE: 7610-02-02-02-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 47  
 NUMBER OF fte'S: 47.0



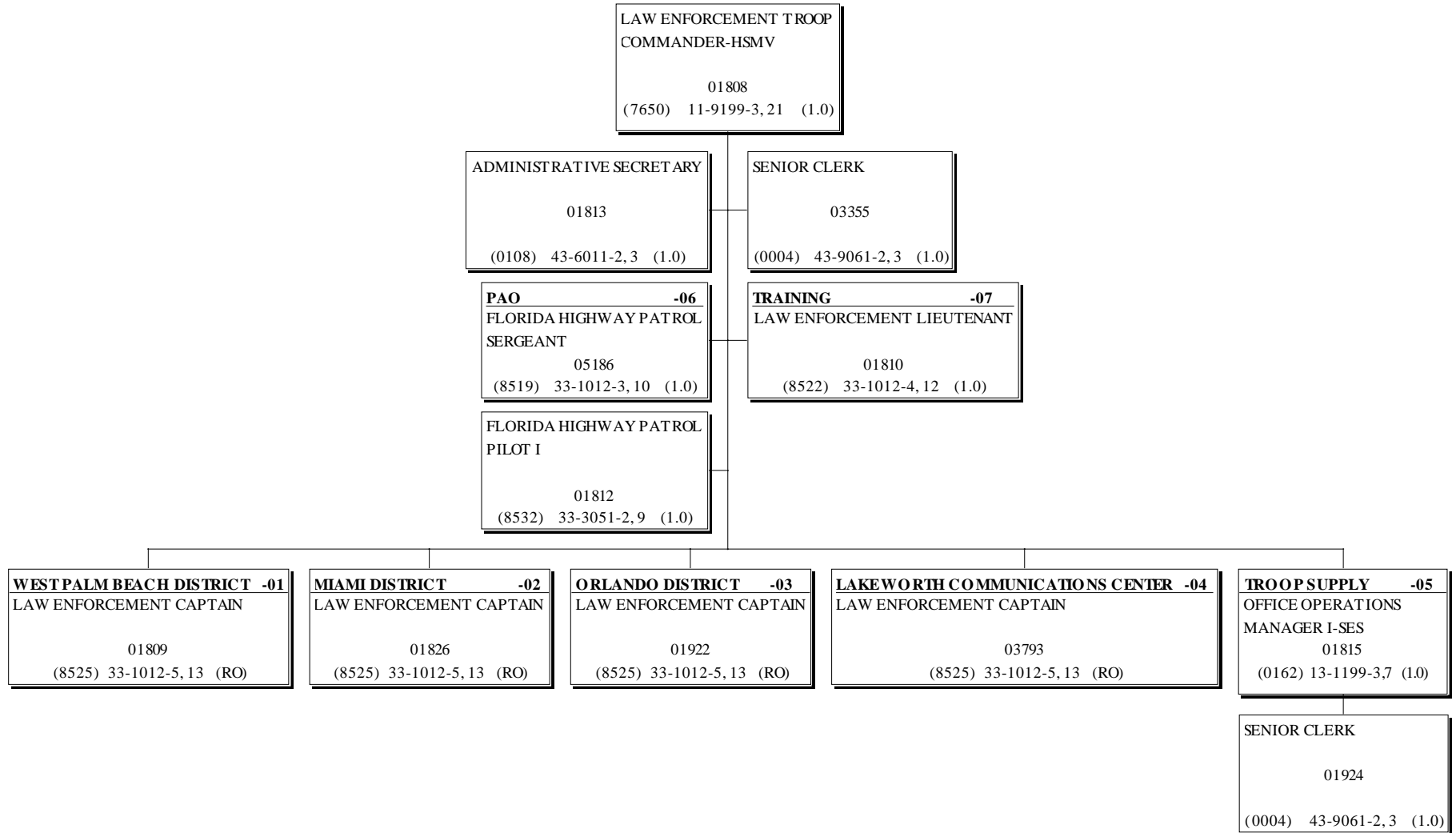
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP D / DELAND DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-04-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 32  
 NUMBER OF fte'S: 32.0



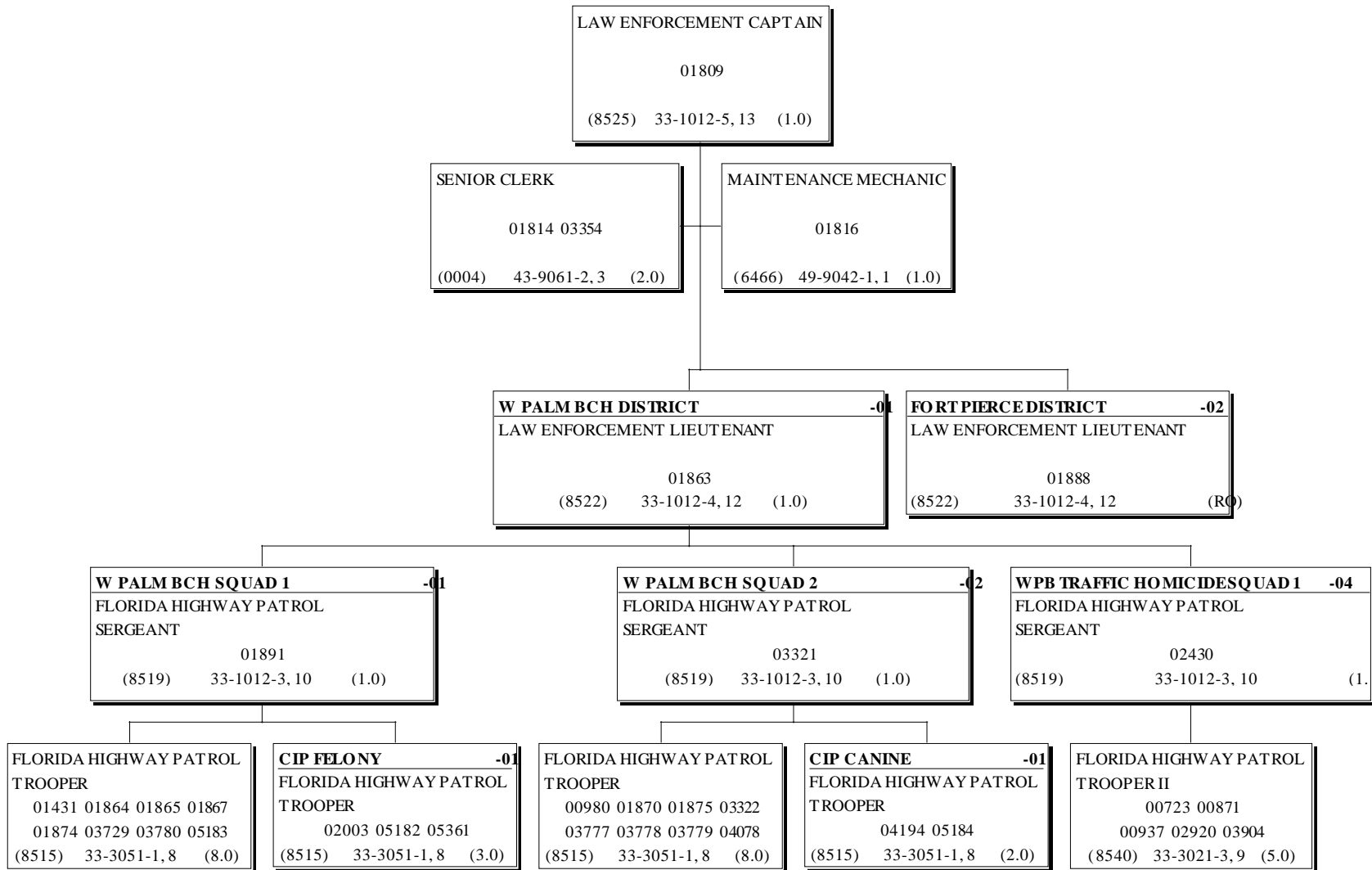
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / ORLANDO HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 8  
 NUMBER OF fte'S: 8.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / WEST PALM BEACH DISTRICT**

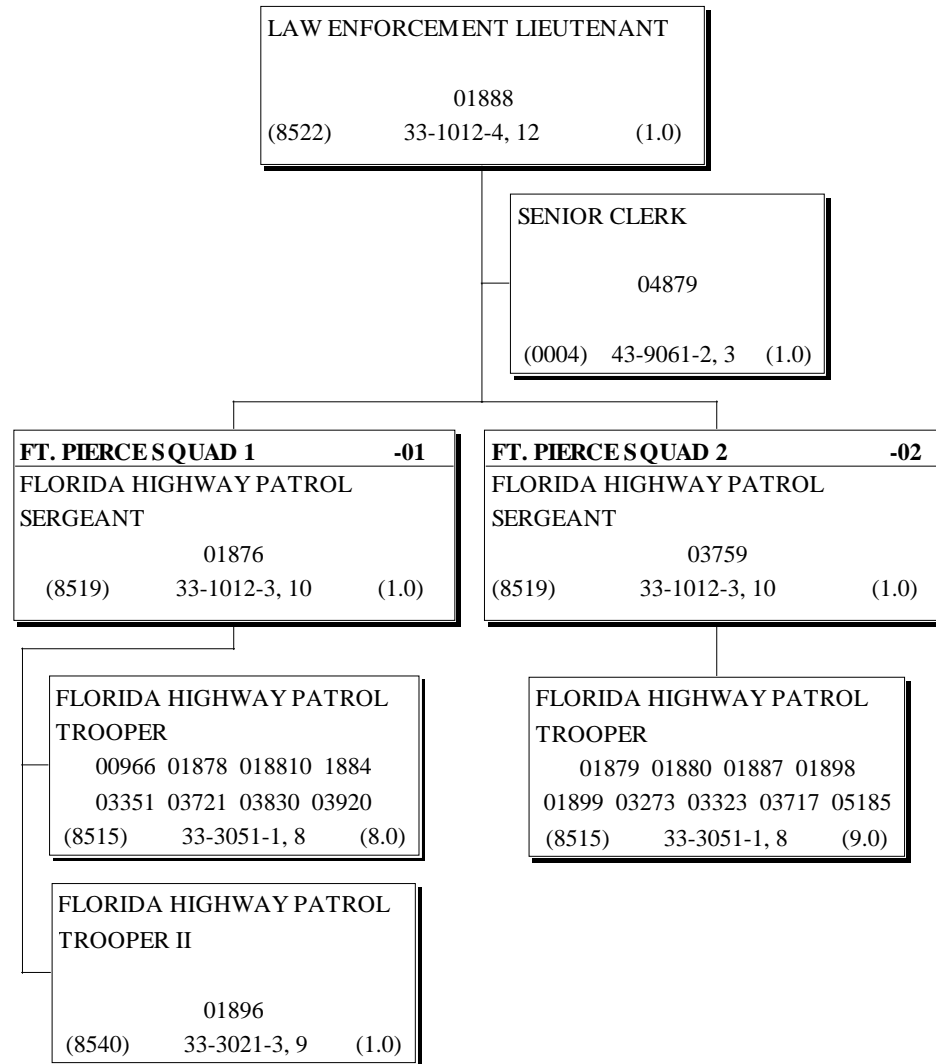
DATE: 05/01/09  
 SEQUENCE: 7610-02-02-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 34  
 NUMBER OF fte'S: 34.0





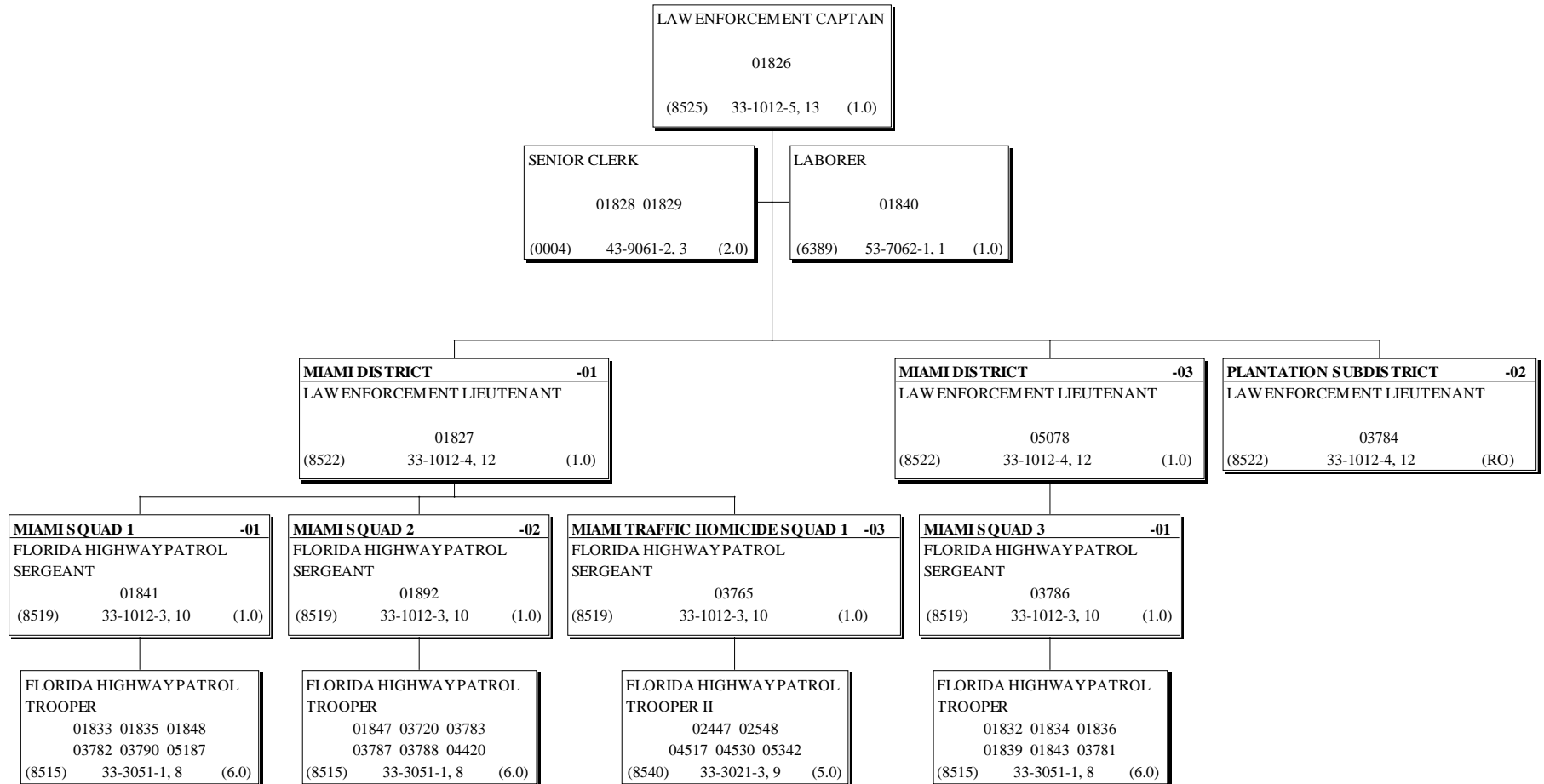
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / FORT PIERCE SUB-DISTRICT**

DATE: 05/22/09  
 SEQUENCE: 7610-02-02-03-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 22  
 NUMBER OF fte'S: 22.0



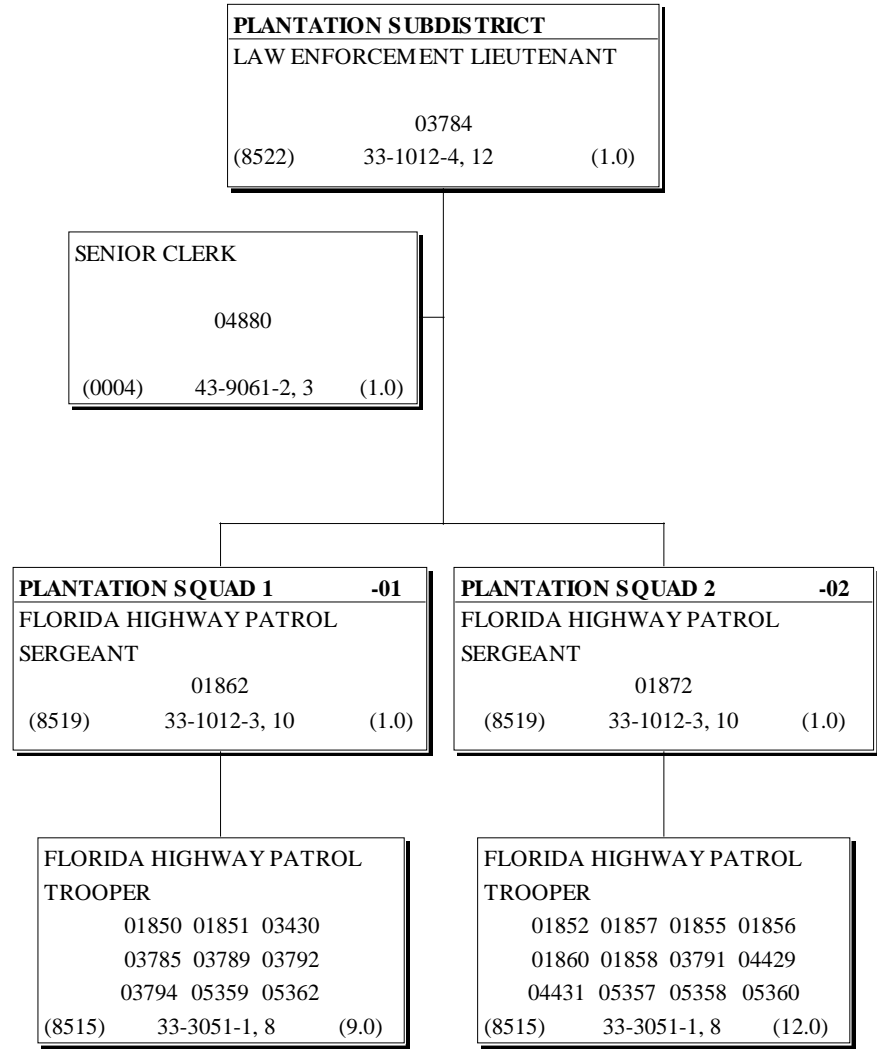
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / TURNPIKE / MIAMI DISTRICT**

DATE: 05/01/09  
 SEQUENCE: 7610-02-02-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 33  
 NUMBER OF fte'S: 33.0



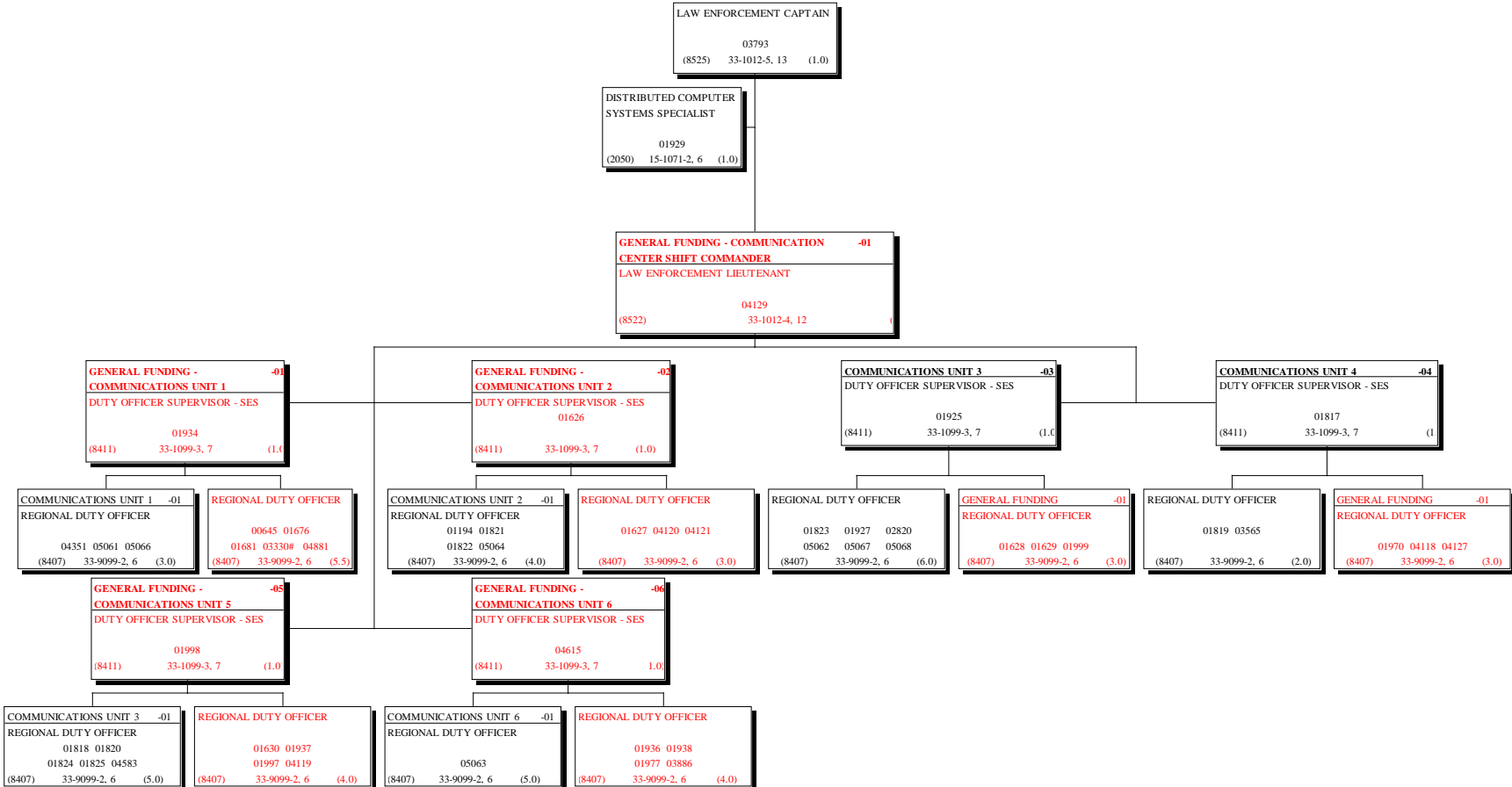
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES**  
**DIVISION OF FLORIDA HIGHWAY PATROL**  
**PATROL OPERATIONS COMMAND, CENTRAL REGION**  
**TROOP K / TURNPIKE / MIAMI DISTRICT**  
**PLANTATION SUBDISTRICT**

DATE: 05/01/09  
 SEQUENCE: 7610-02-02-03-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 25  
 NUMBER OF fte'S: 25.0



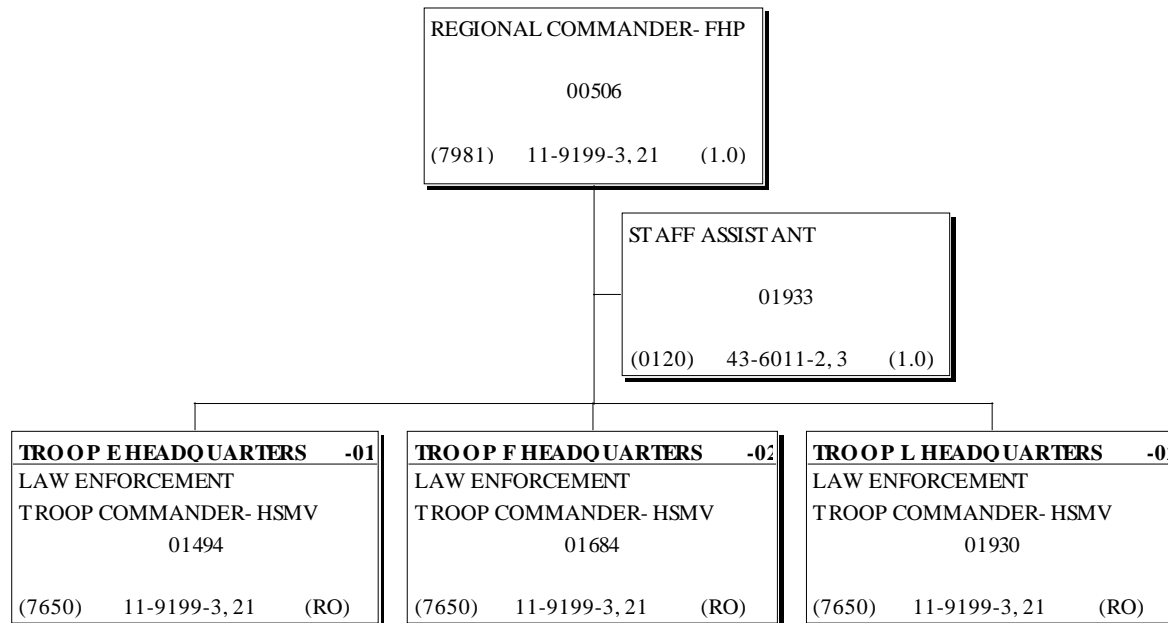
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, CENTRAL REGION  
 TROOP K / LAKE WORTH COMMUNICATIONS CENTER**

DATE: 04/01/09  
 SEQUENCE: 7610-02-02-03-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 52  
 NUMBER OF FTE'S: 51.5



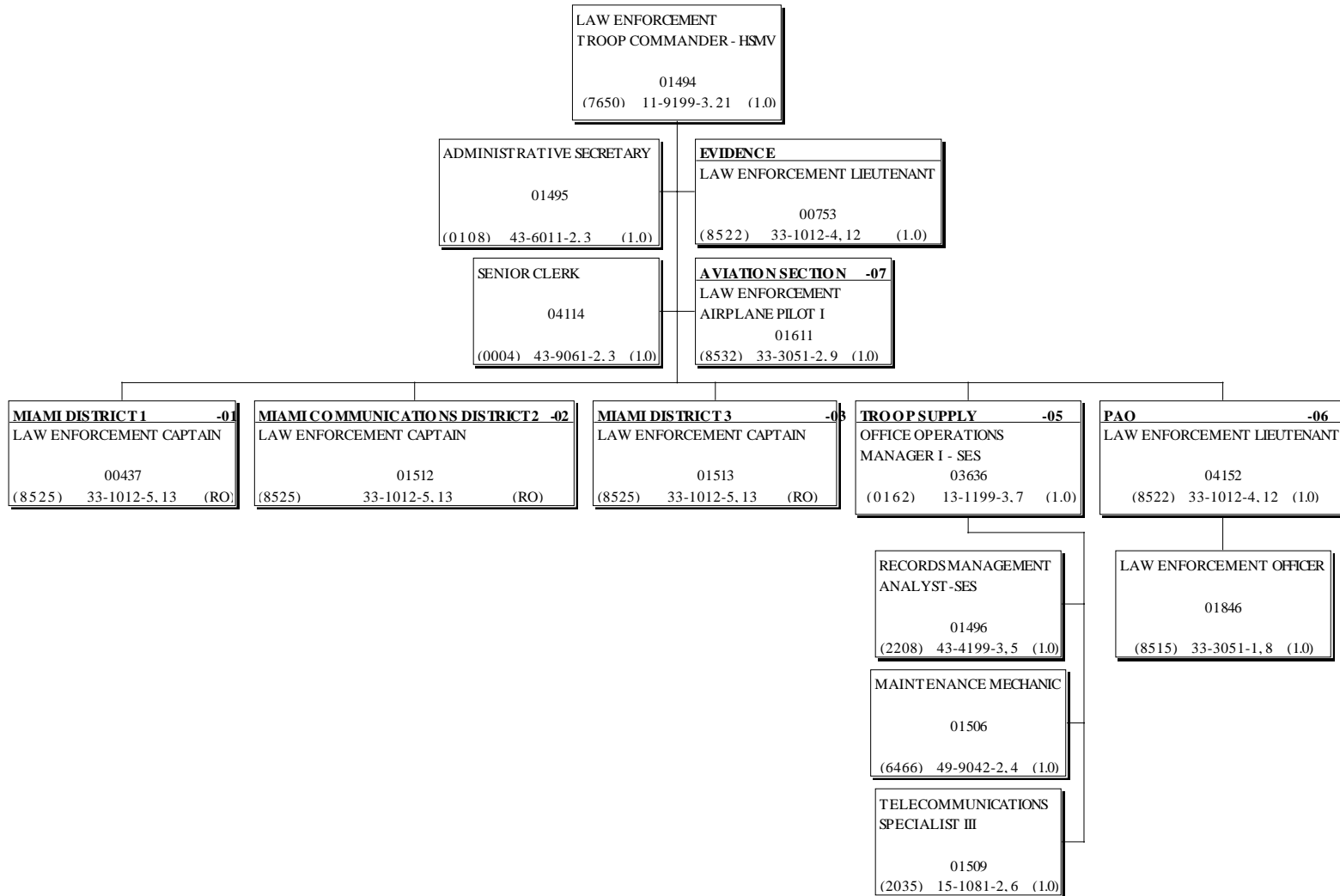
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS, SOUTHERN REGION**

DATE: 06/01/09  
 SEQUENCE: 7610-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 2  
 NUMBER OF FTE'S: 2.0



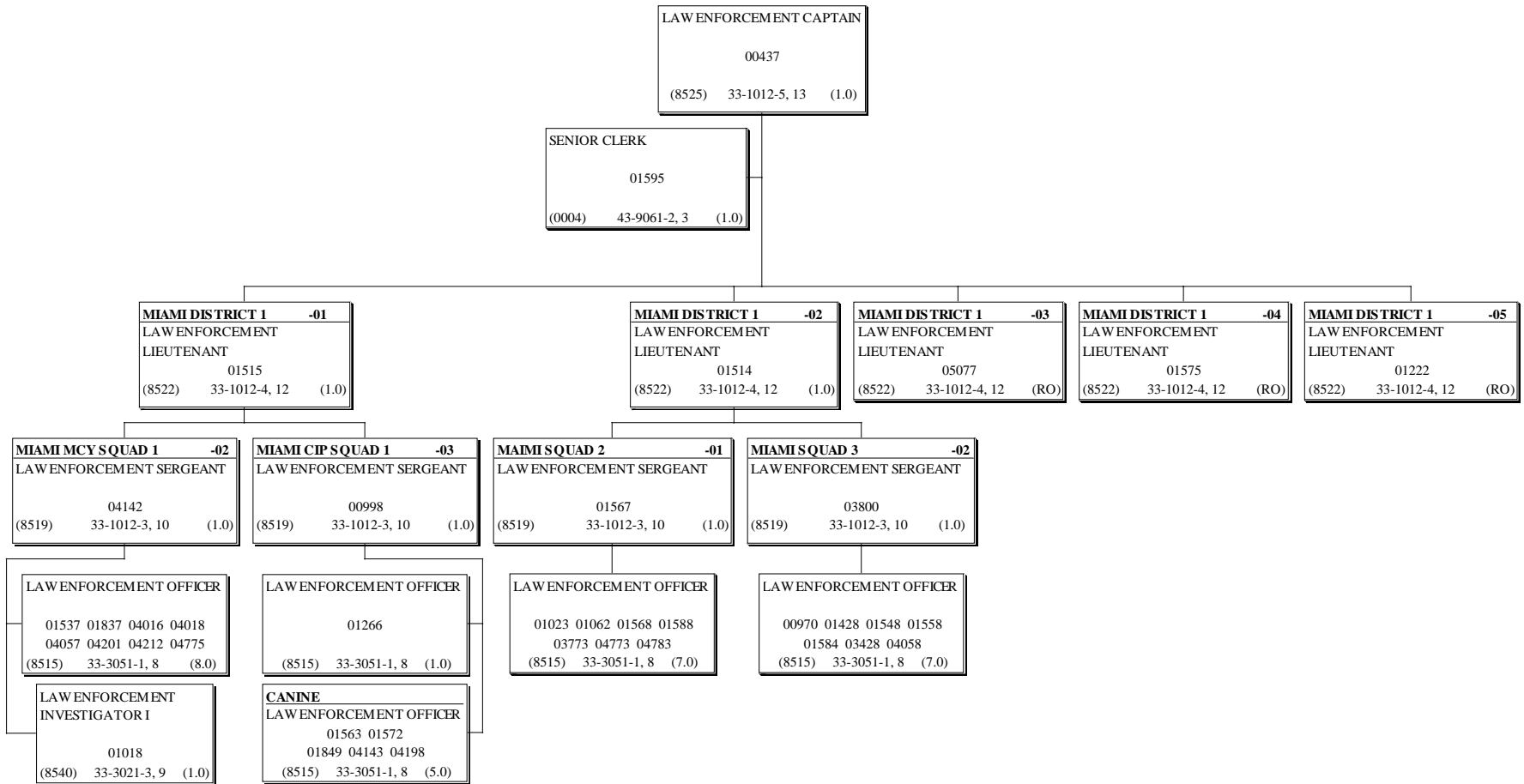
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 11  
 NUMBER OF FTE'S: 11.0



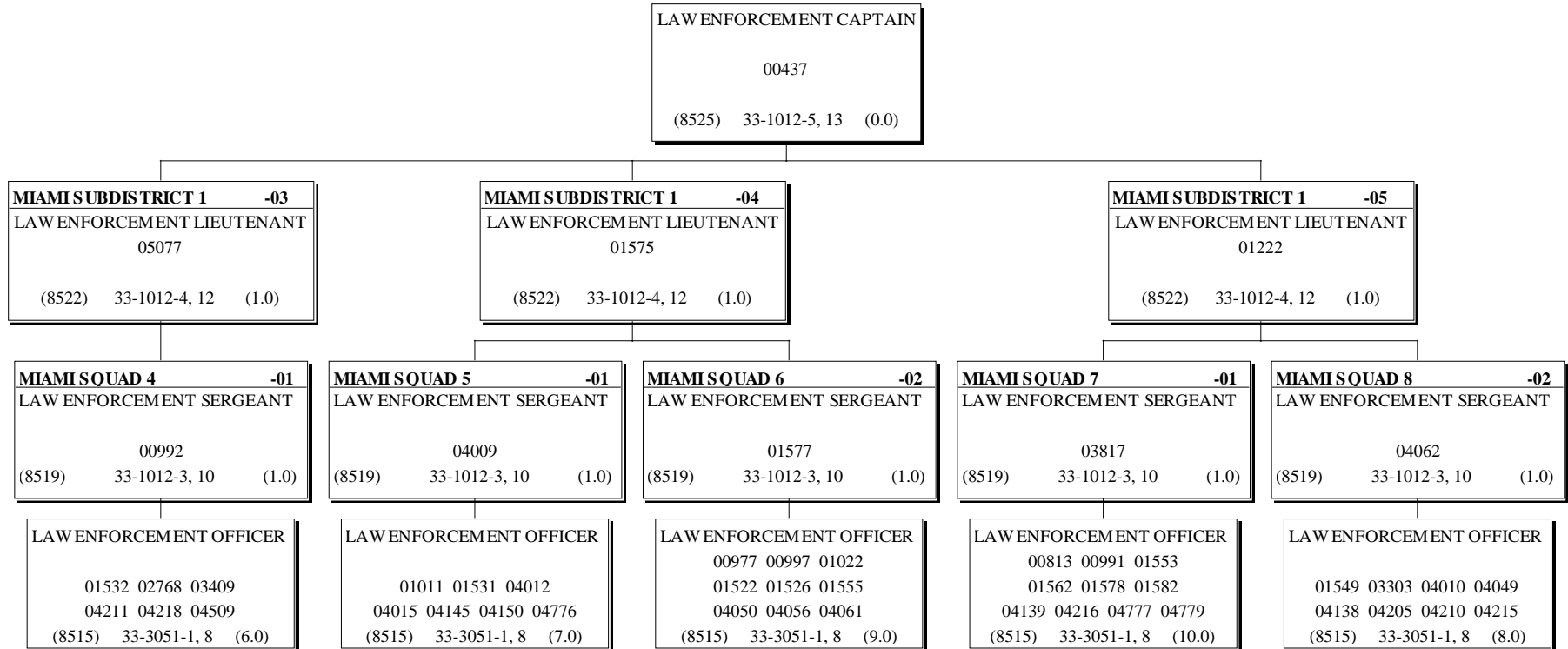
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI DISTRICT 1**

DATE: 05/01/09  
 SEQUENCE: 7610-02-03-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 38  
 NUMBER OF FTE'S: 38.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI DISTRICT 1**

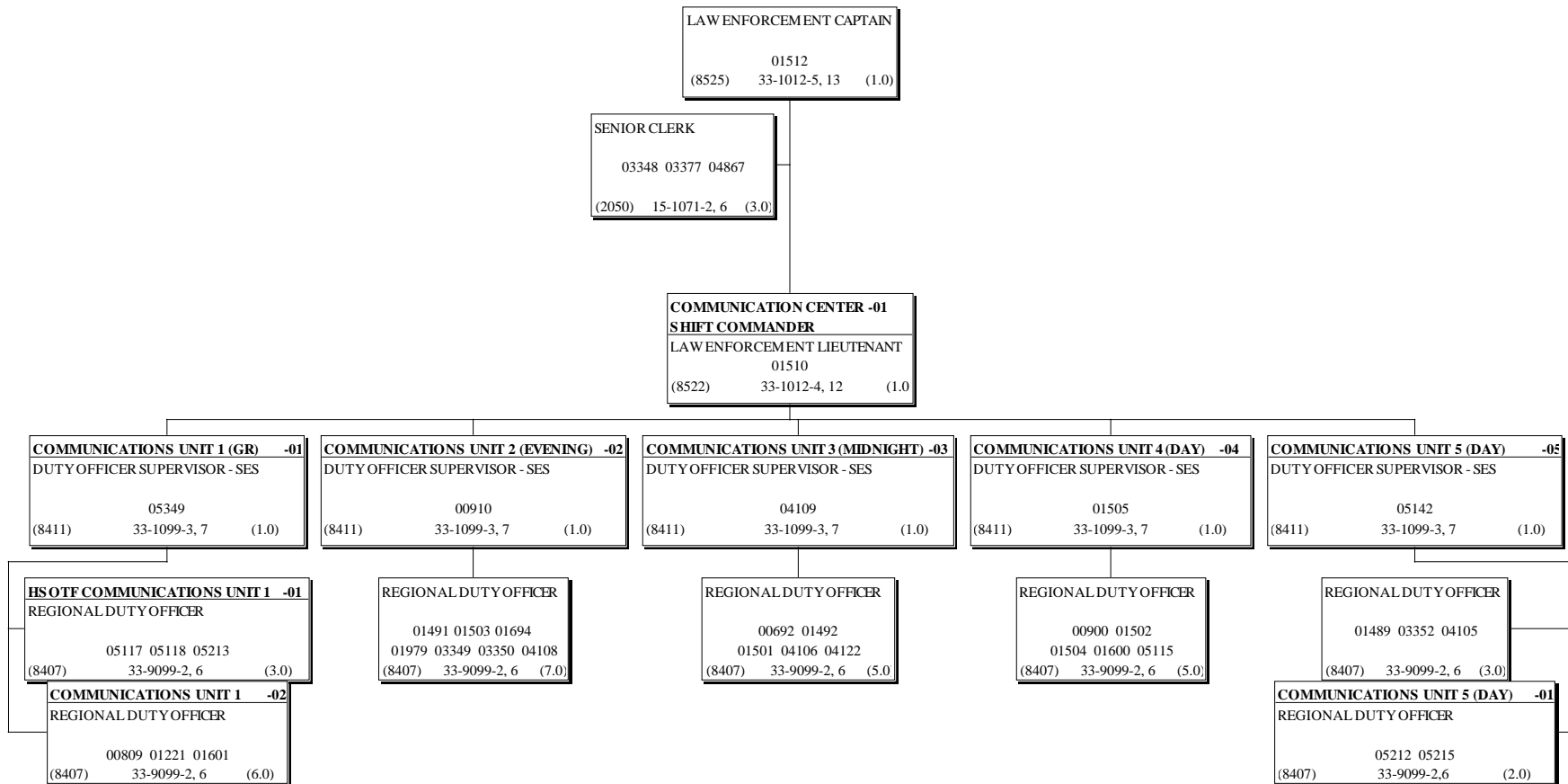
DATE: 05/01/09  
 SEQUENCE: 7610-02-03-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 48  
 NUMBER OF FTE'S: 48.0





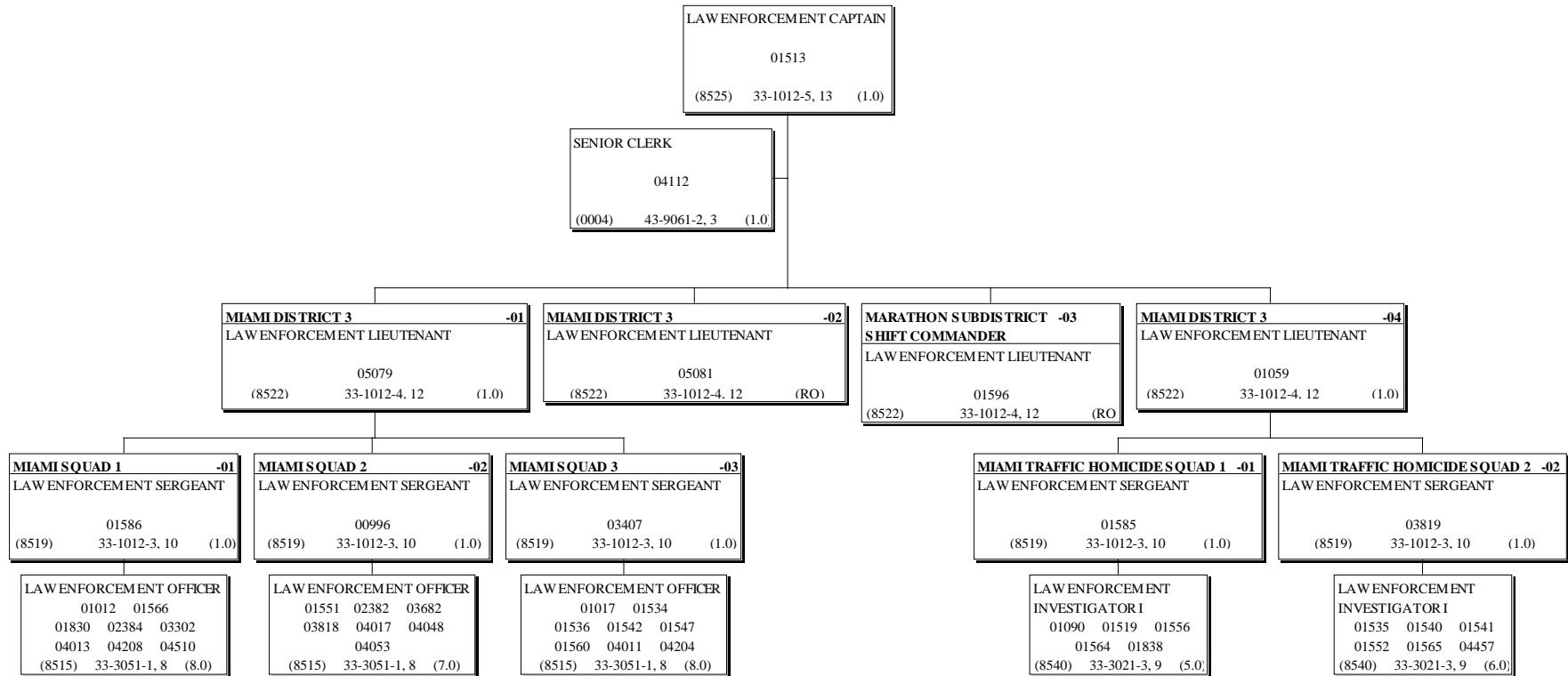
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI COMMUNICATIONS CENTER**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 41  
 NUMBER OF FTE'S: 41.0



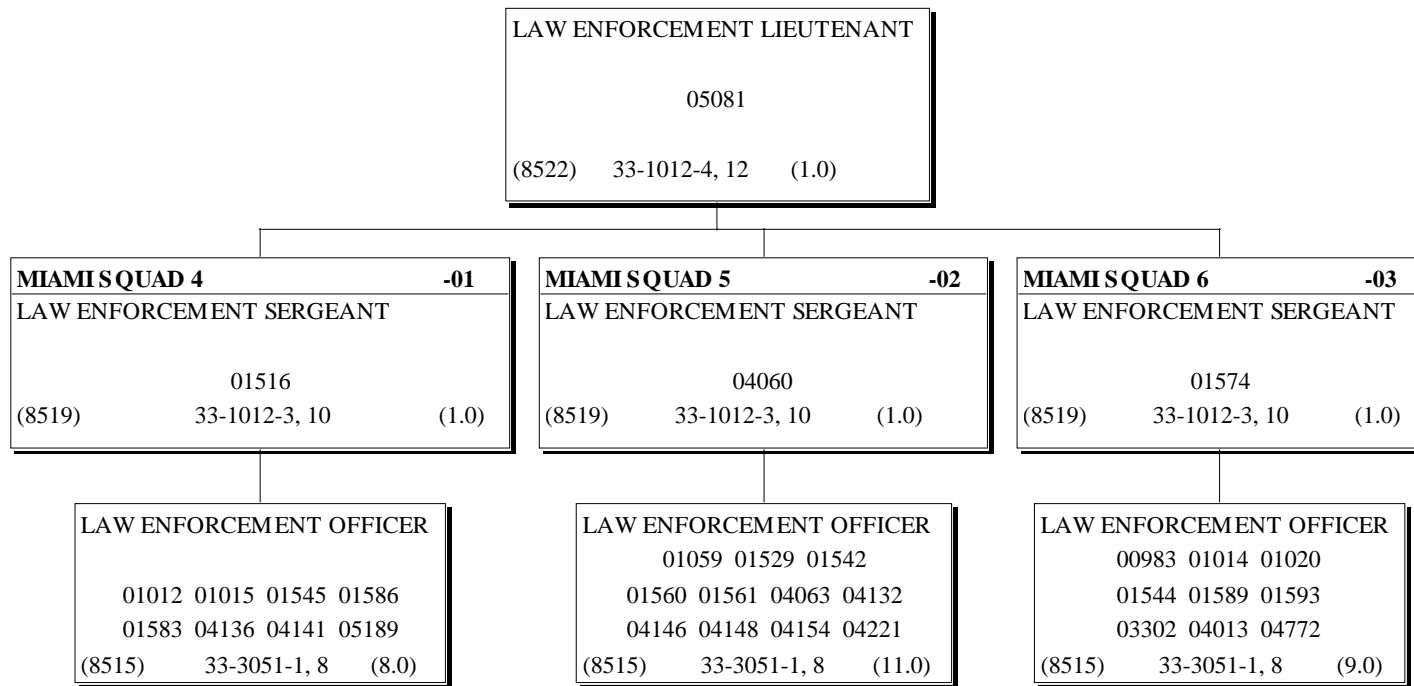
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF FLORIDA HIGHWAY PATROL  
FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
TROOP E / MIAMI DISTRICT 3**

DATE: 04/01/09  
SEQUENCE: 7610-01-04-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 43  
NUMBER OF FTE'S: 43.0



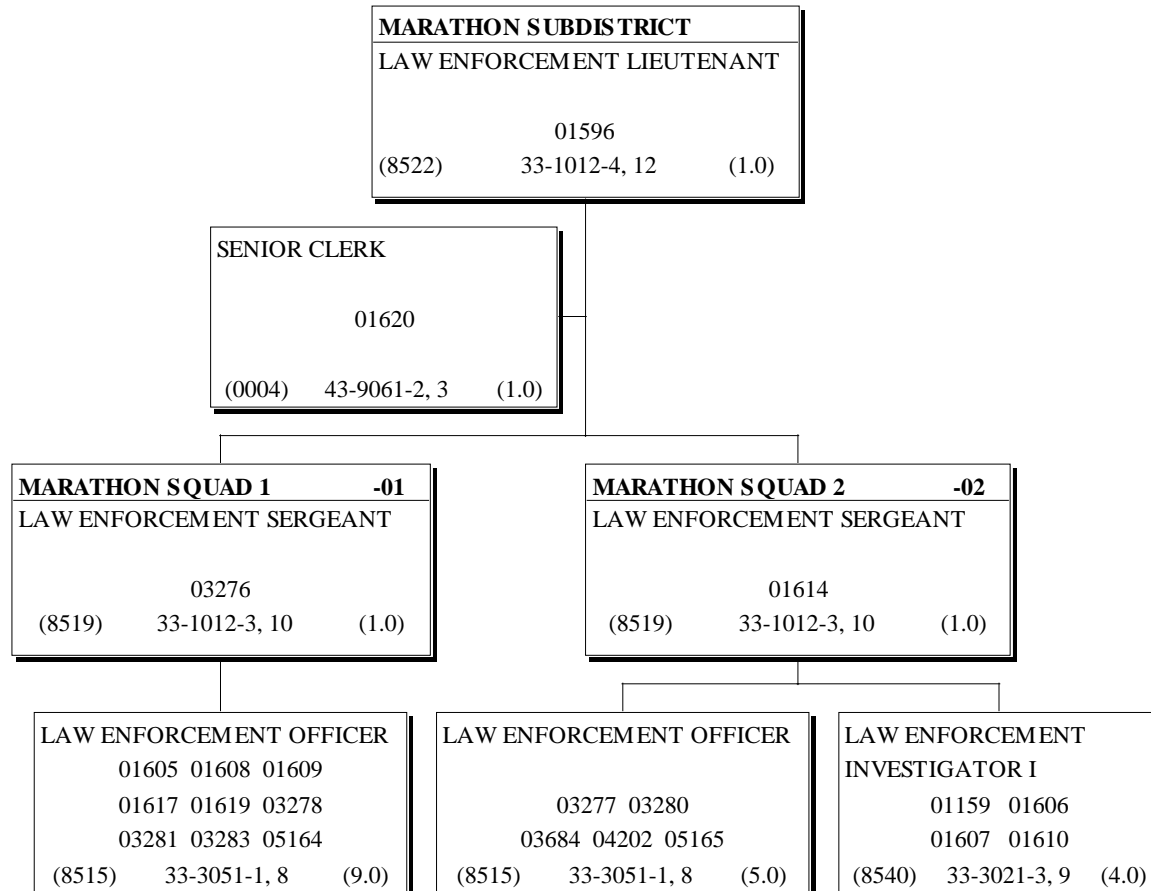
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI DISTRICT 3**

DATE: 05/01/09  
 SEQUENCE: 7610-02-03-01-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 32  
 NUMBER OF FTE'S: 32.0



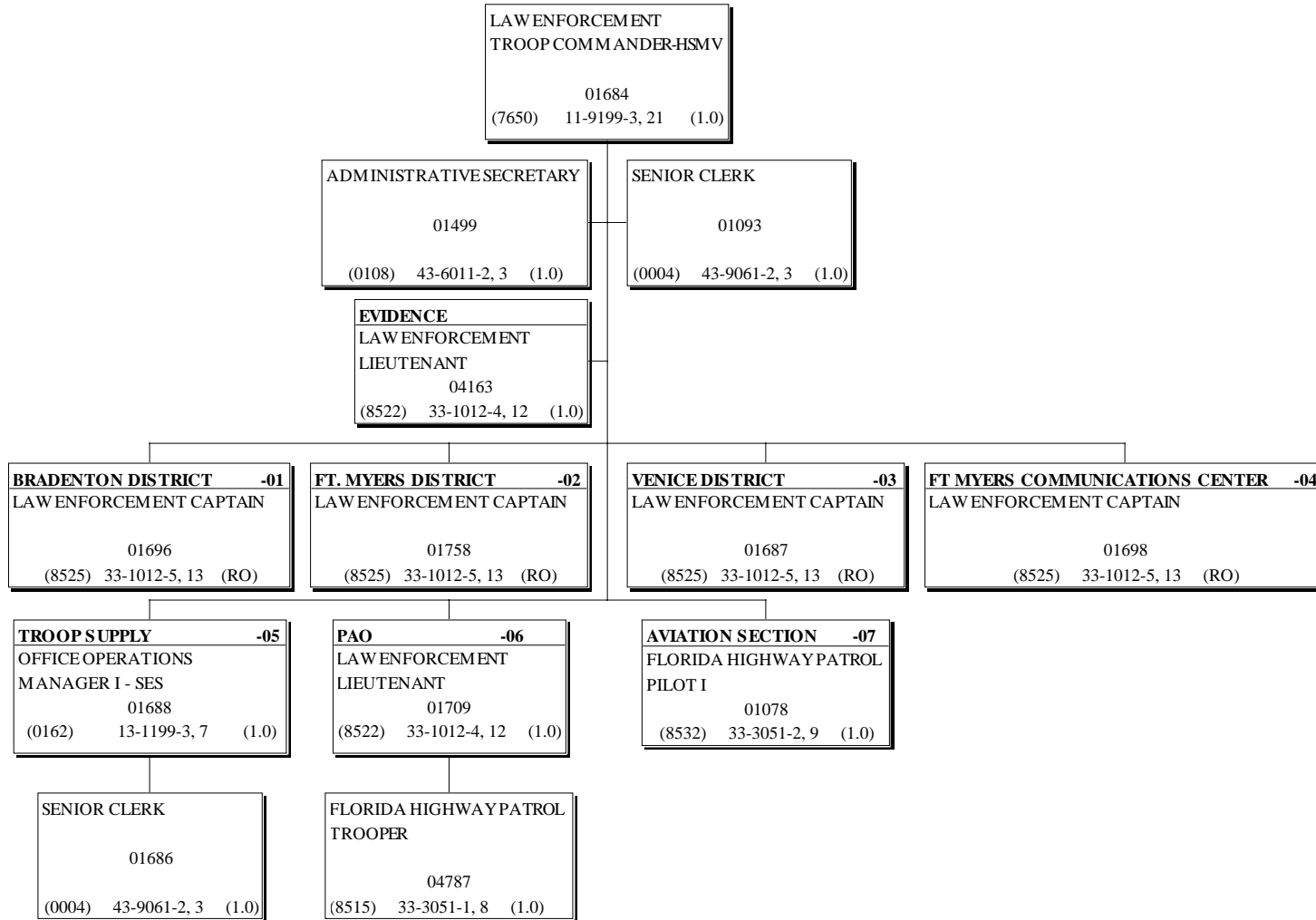
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FIELD OPERATIONS COMMAND, SOUTH AND EAST REGION  
 TROOP E / MIAMI DISTRICT 3, MARATHON SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-01-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 22  
 NUMBER OF FTE'S: 22.0



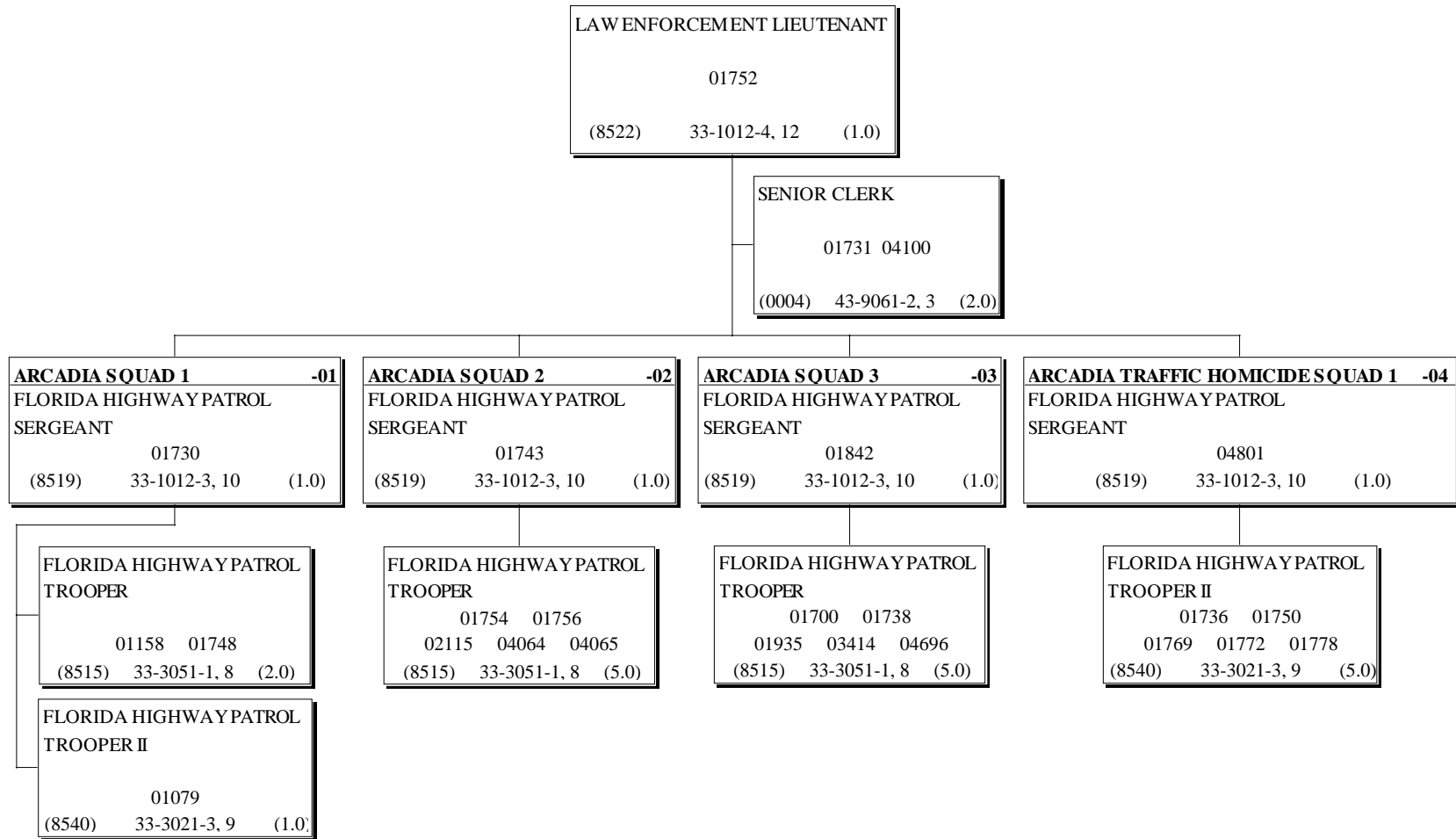
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / BRADENTON HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 9  
 NUMBER OF fte'S: 9.0



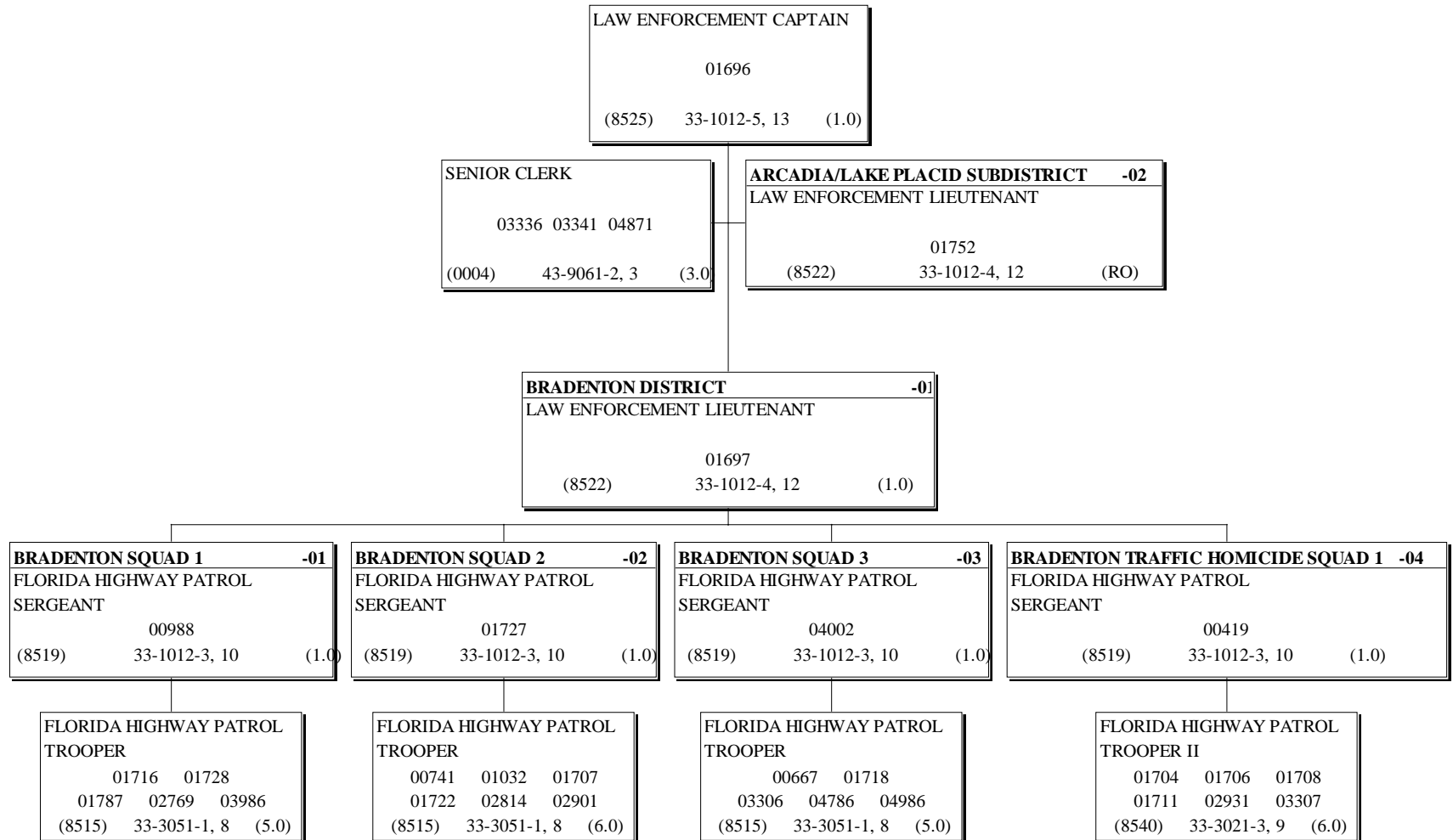
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / BRADENTON DISTRICT, ARCADIA/LAKE PLACID  
 SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-02-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 25  
 NUMBER OF fte'S: 25.0



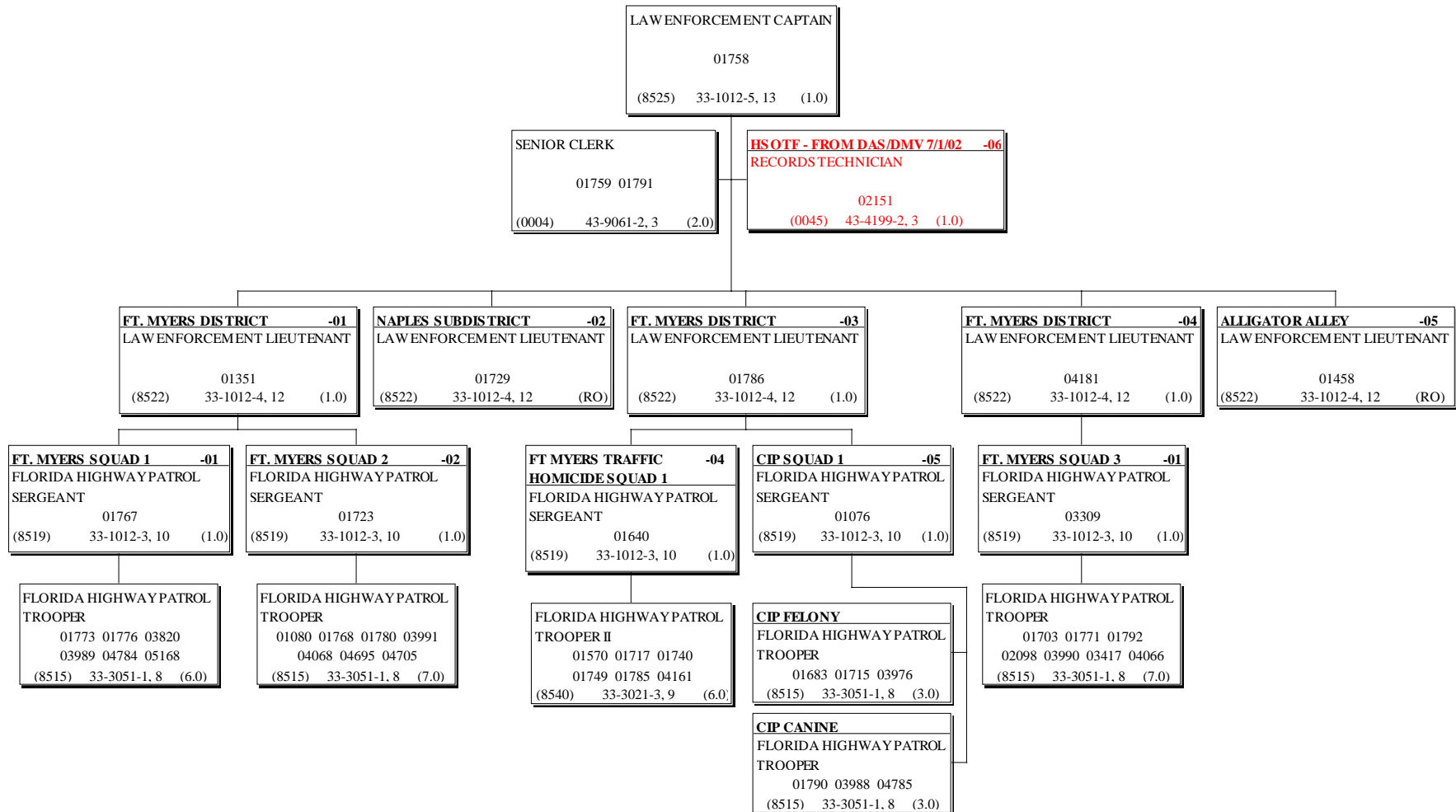
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / BRADENTON DISTRICT**

DATE: 01/09 (RC)  
 SEQUENCE: 7610-02-03-02-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 31  
 NUMBER OF fte'S: 31.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF FLORIDA HIGHWAY PATROL  
PATROL OPERATIONS COMMAND, SOUTHER REGION  
TROOP F / FT. MYERS DISTRICT**

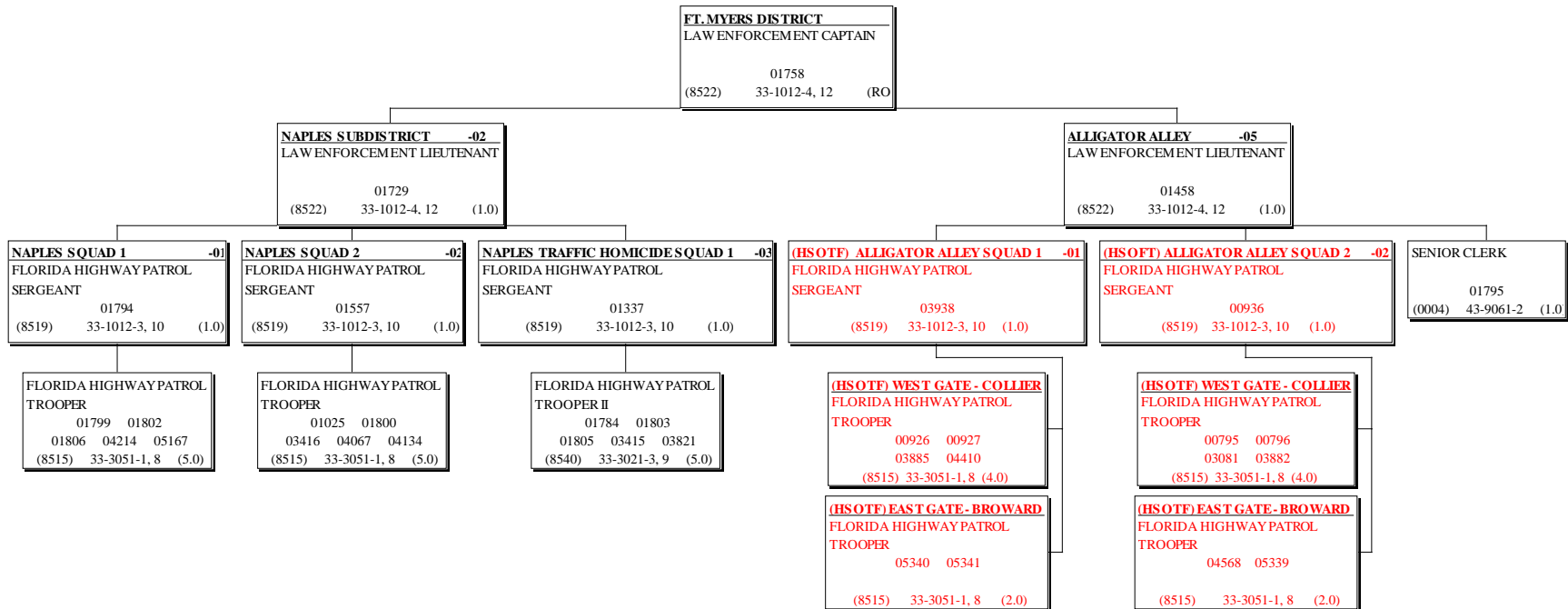
DATE: 07/01/2009  
 SEQUENCE: 7610-02-03-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 44  
 NUMBER OF fte'S: 44.0





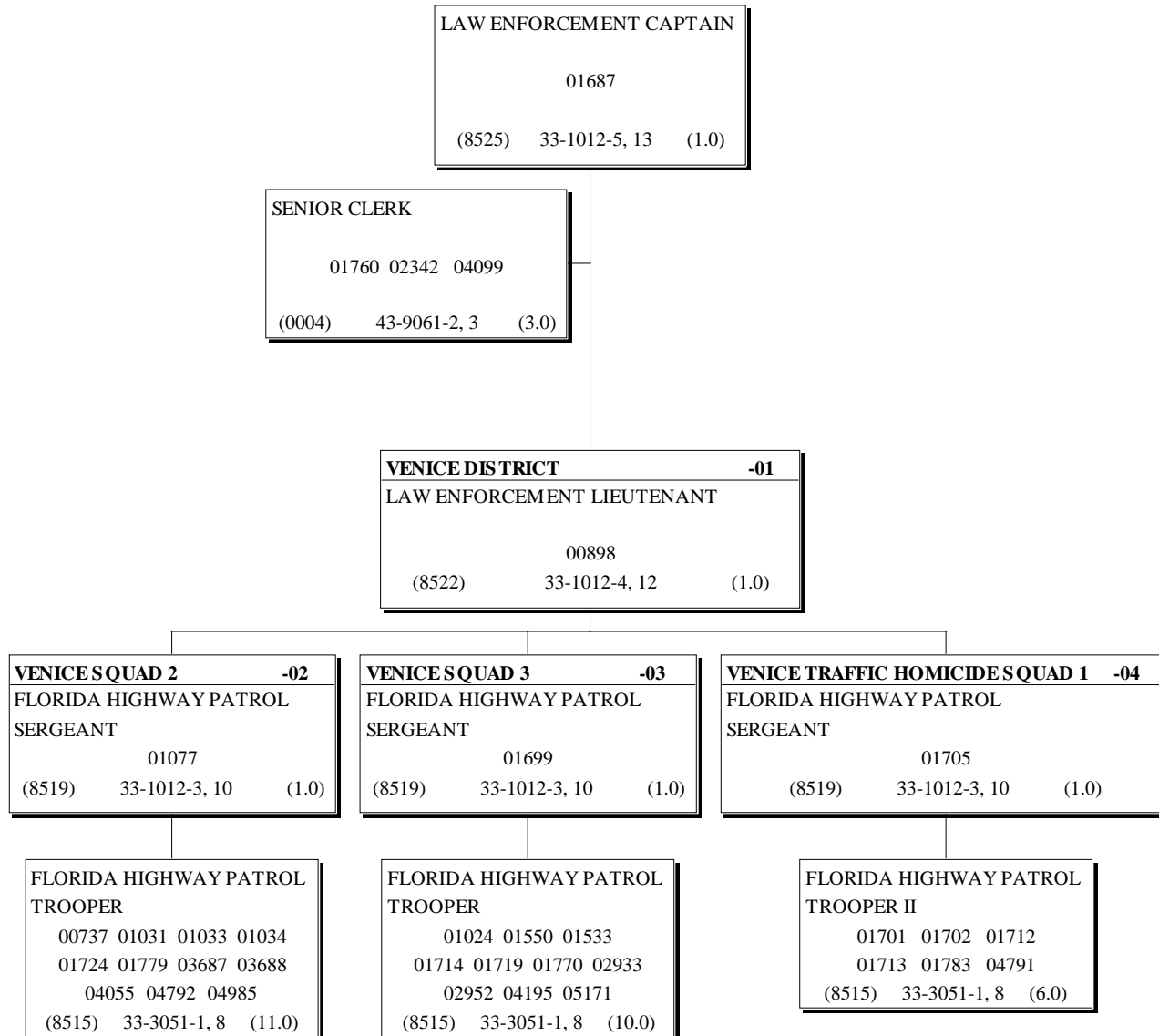
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL,  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / FT. MYERS DISTRICT, NAPLES SUBDISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 35  
 NUMBER OF fte'S: 35.0



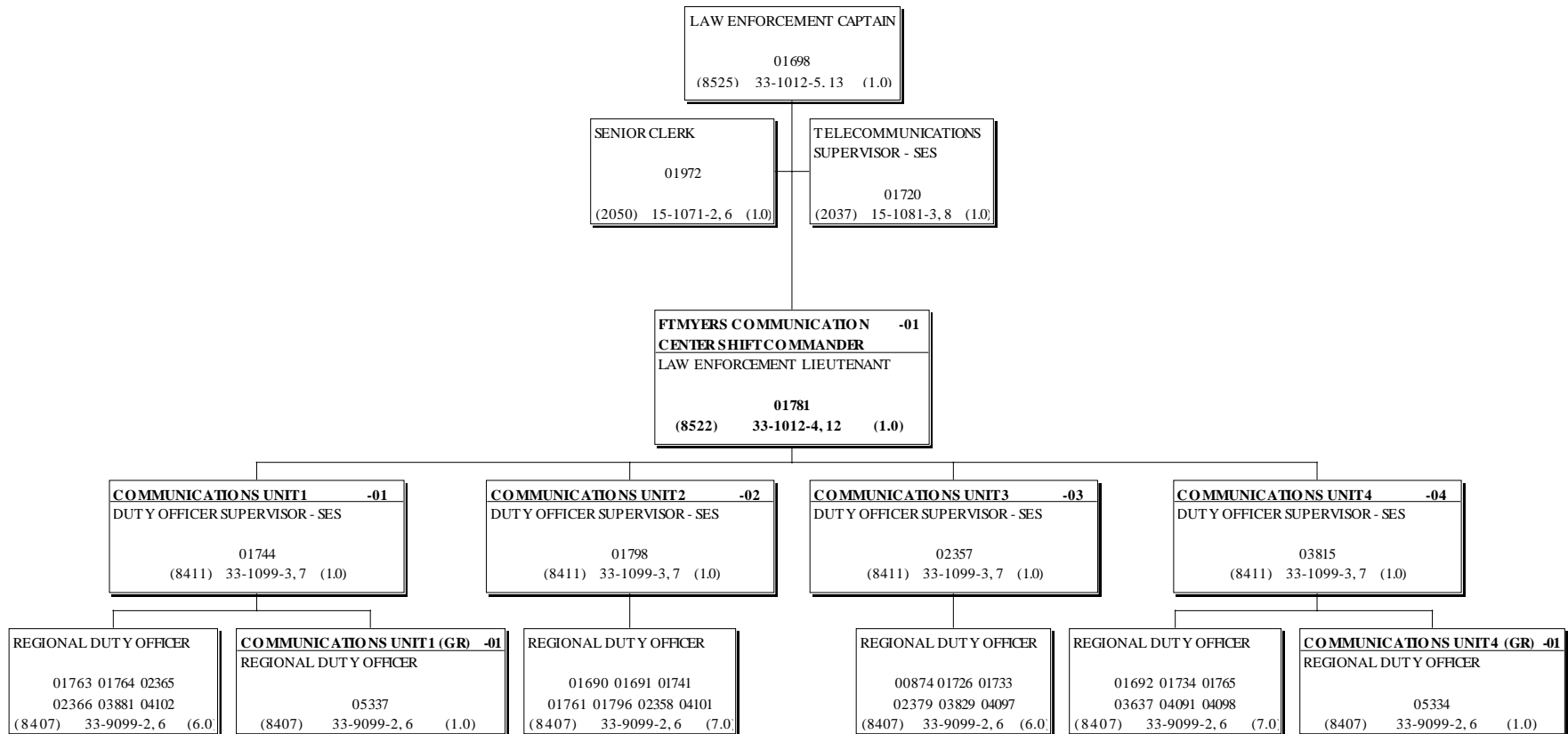
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / VENICE DISTRICT**

DATE: 04/02/09  
 SEQUENCE: 7610-02-03-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 35  
 NUMBER OF fte'S: 35.0



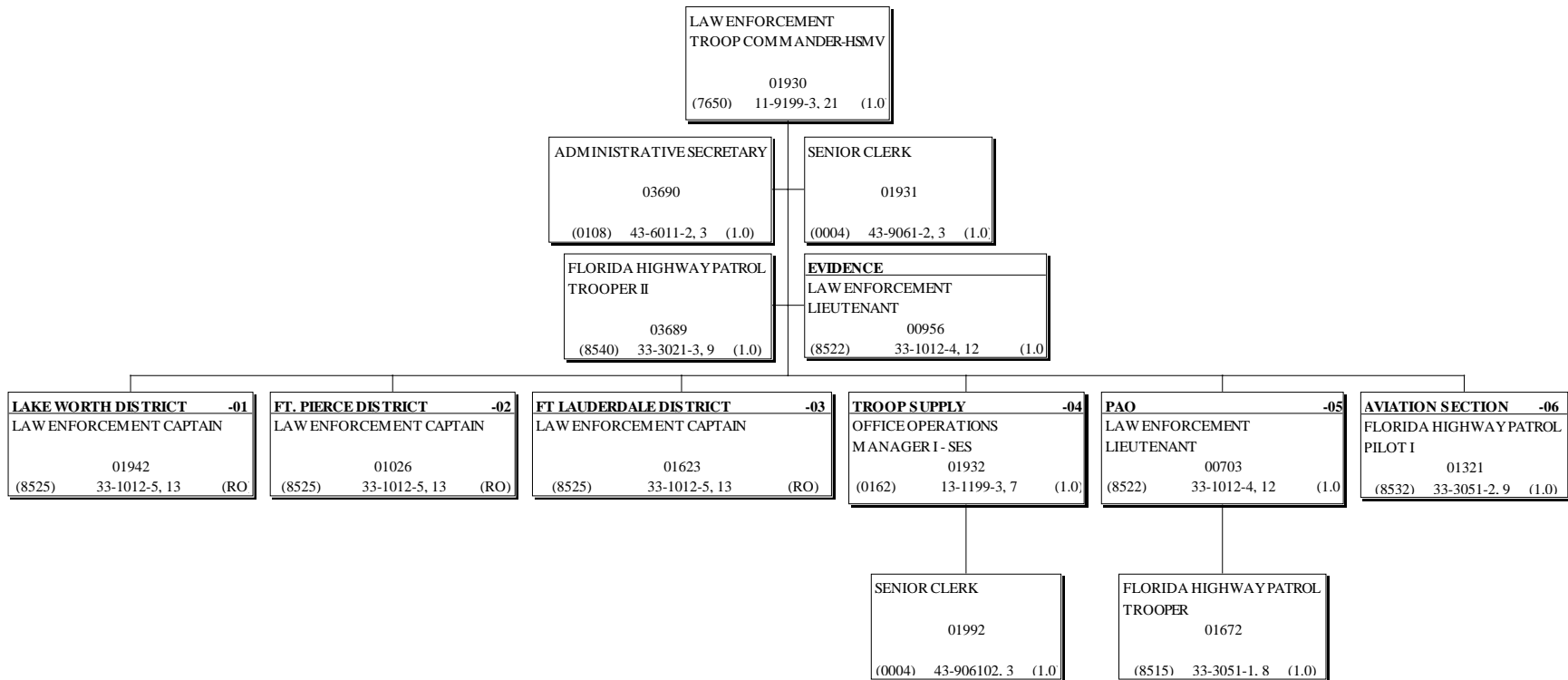
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP F / FT. MYERS COMMUNICATIONS CENTER**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-02-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 35  
 NUMBER OF FTE'S: 35.0



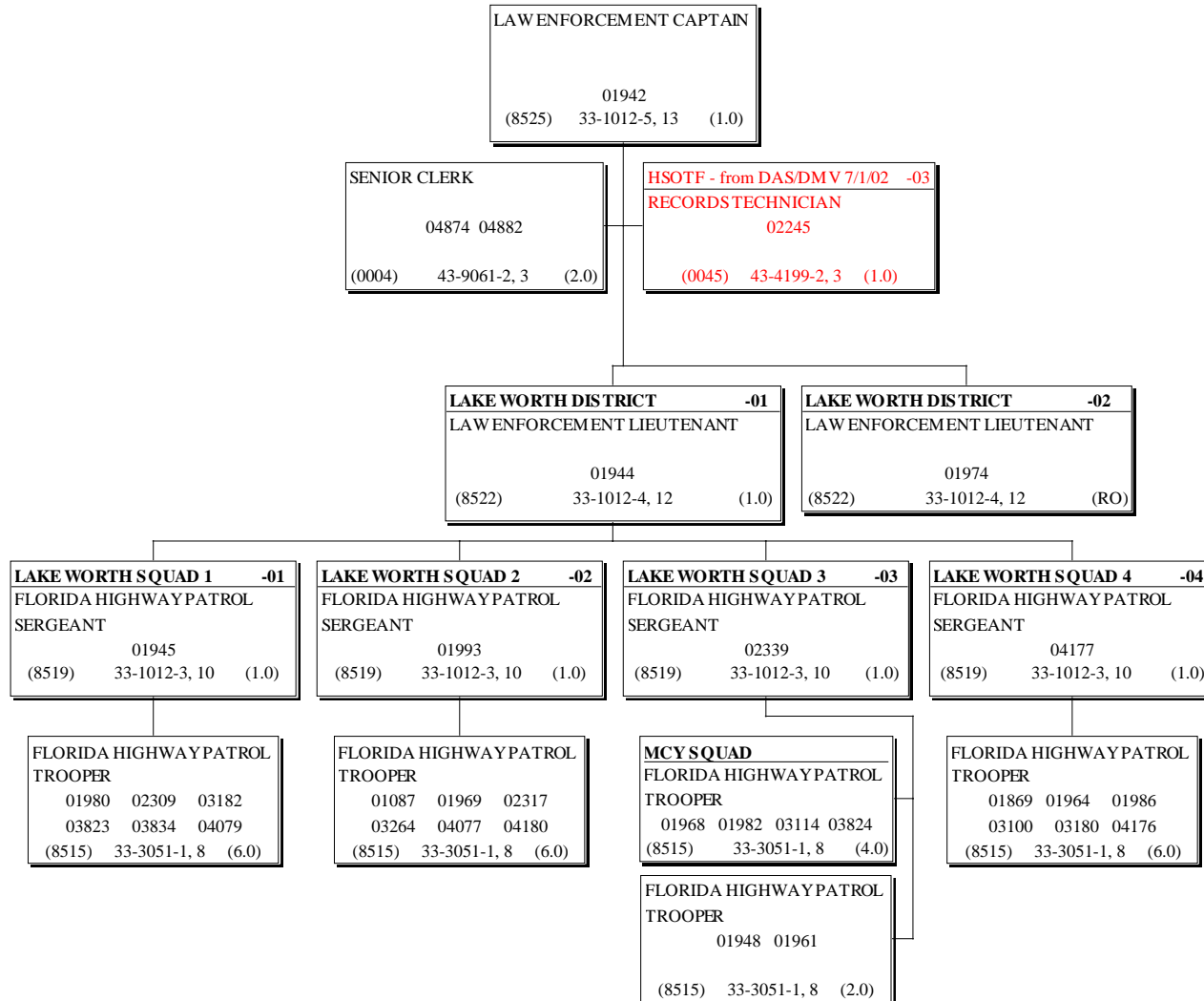
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / LAKE WORTH HEADQUARTERS**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF fte'S: 10.0



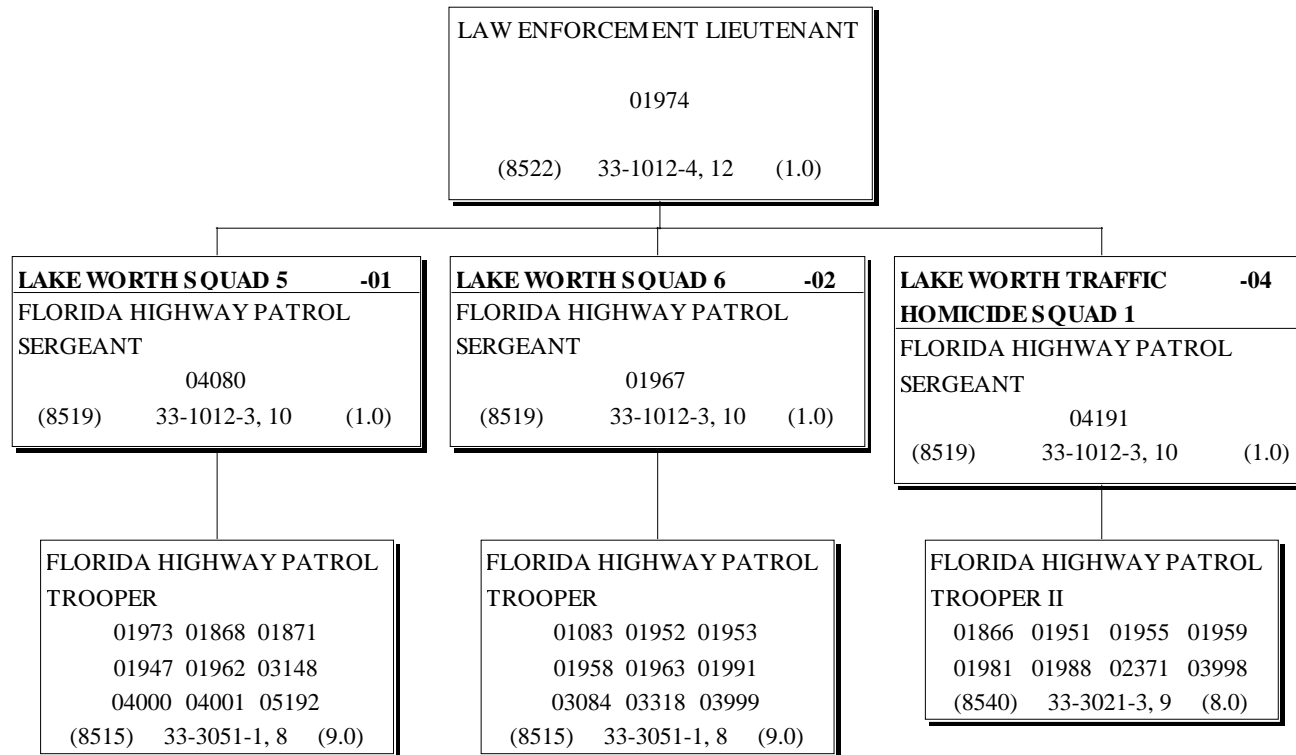
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / LAKE WORTH DISTRICT**

DATE: 06/01/09)  
 SEQUENCE: 7610-02-03-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 33  
 NUMBER OF fteS: 33.0



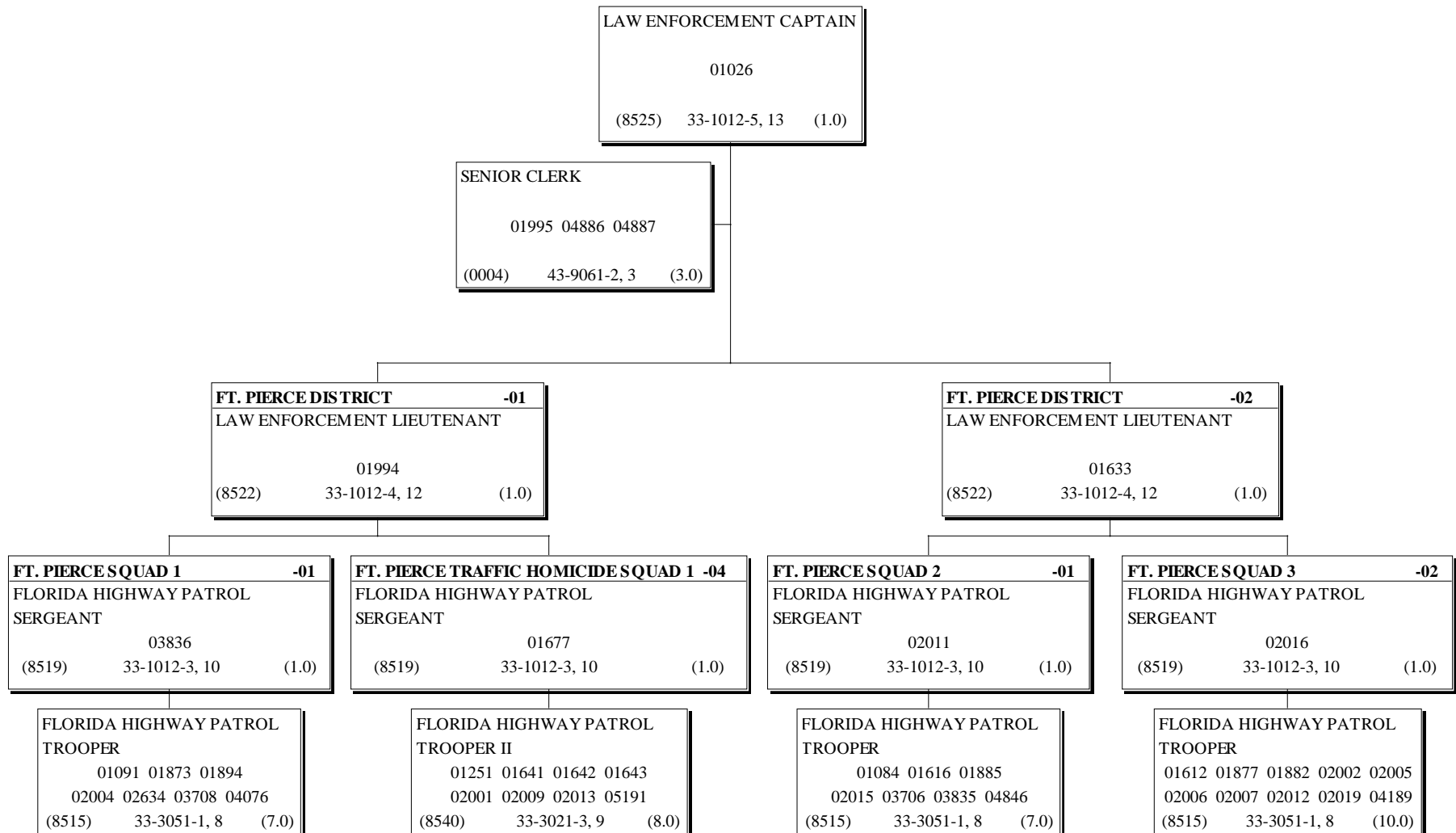
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / LAKE WORTH DISTRICT**

DATE: 05/01/09  
 SEQUENCE: 710-02-03-03-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 30  
 NUMBER OF fte'S: 30.0



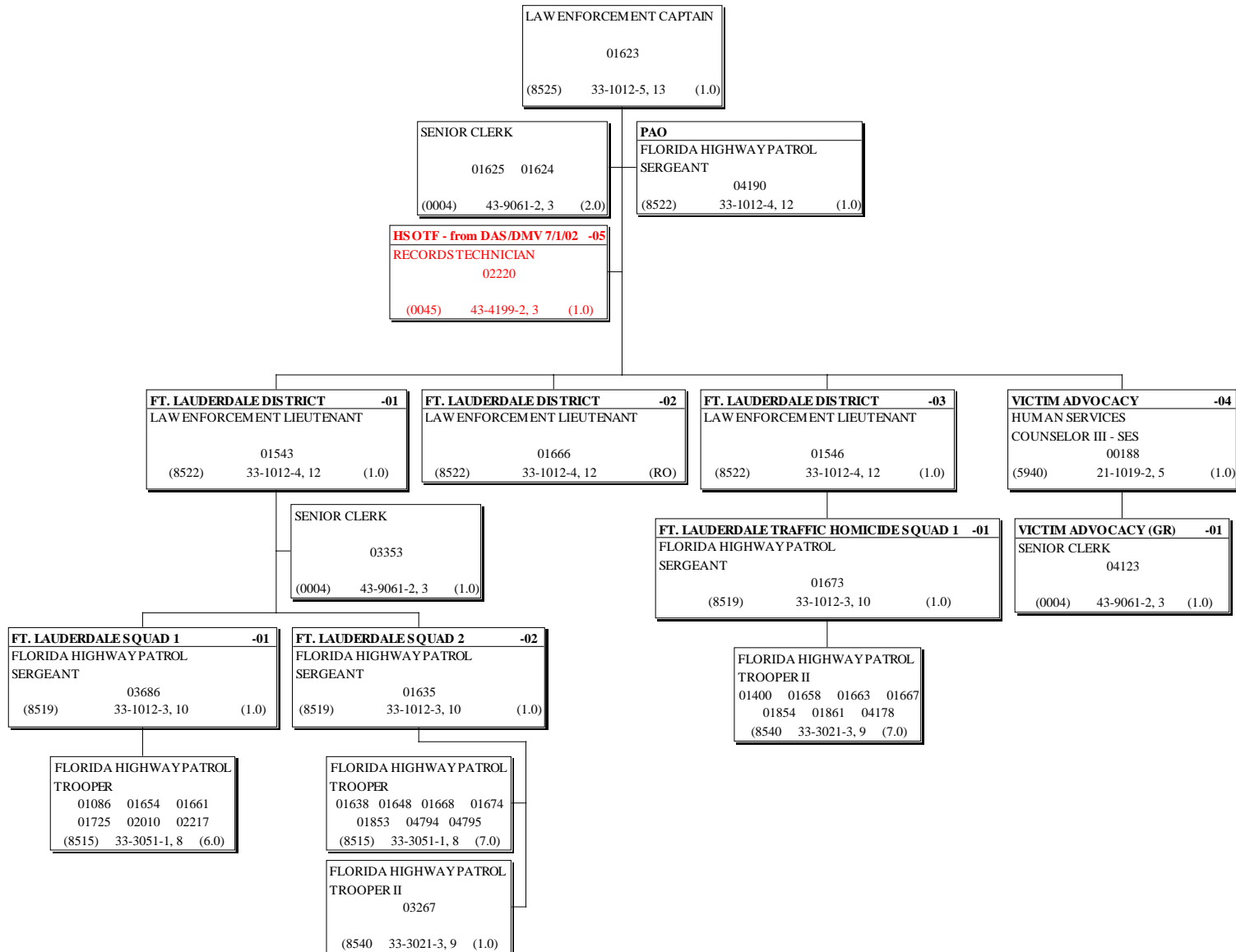
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / FT. PIERCE DISTRICT**

DATE: 05/22/09  
 SEQUENCE: 7610-02-03-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 42  
 NUMBER OF fte'S: 42.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / FT LAUDERDALE DISTRICT**

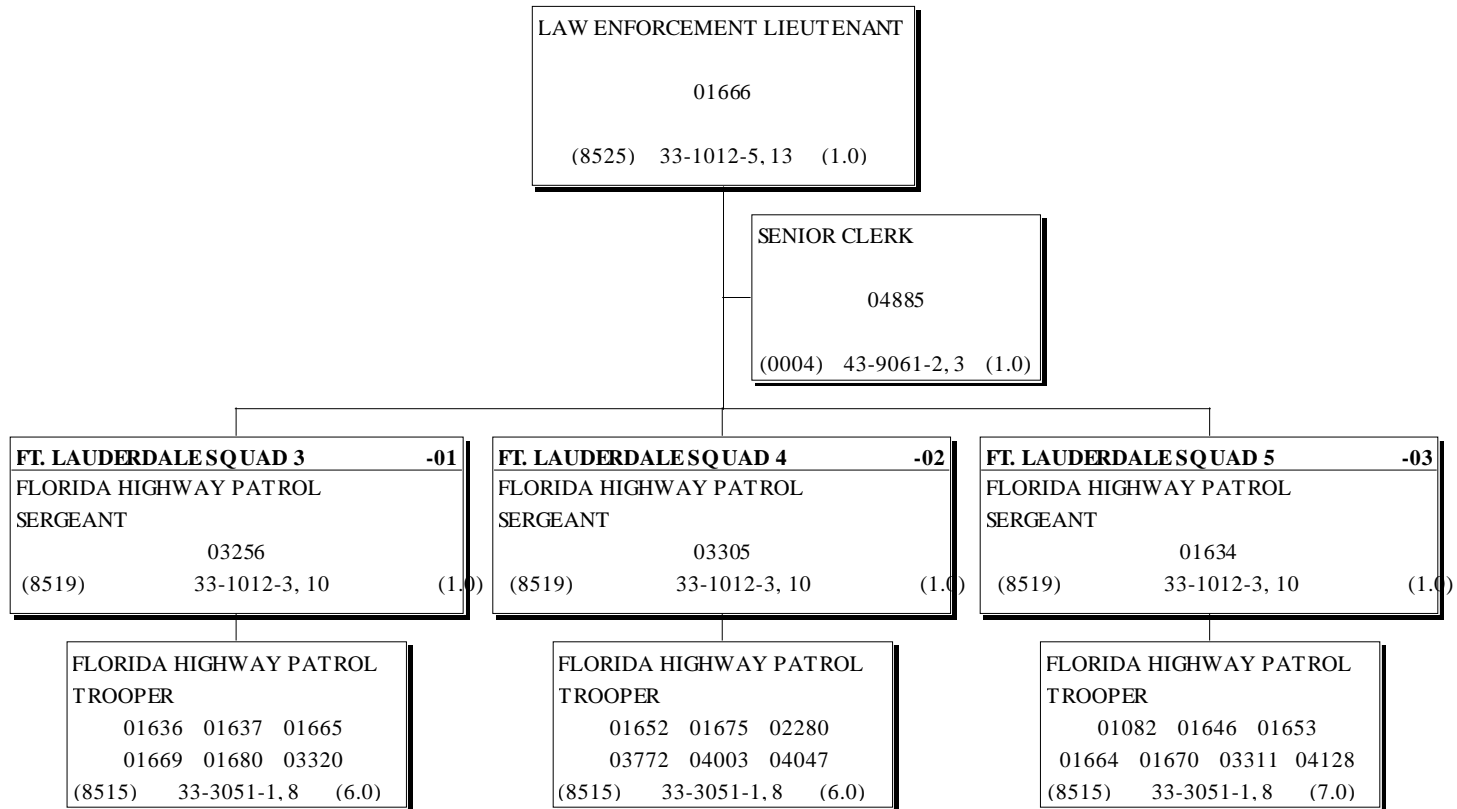
DATE: 04/01/09  
 SEQUENCE: 7610-02-03-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 34  
 NUMBER OF fteS: 34.0





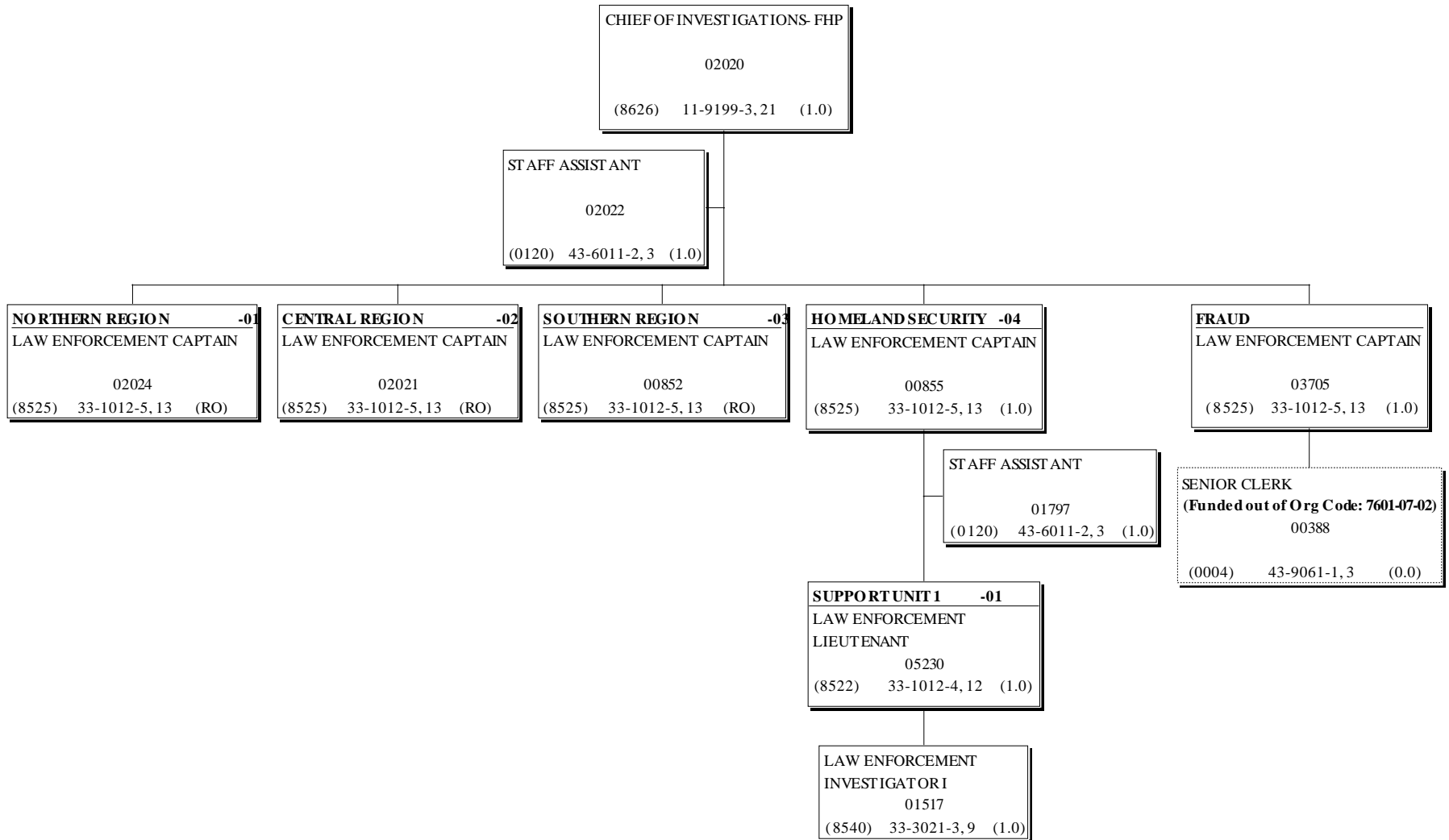
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 PATROL OPERATIONS COMMAND, SOUTHERN REGION  
 TROOP L / FT LAUDERDALE DISTRICT**

DATE: 04/01/09  
 SEQUENCE: 7610-02-03-03-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 24  
 NUMBER OF fte'S: 24.0



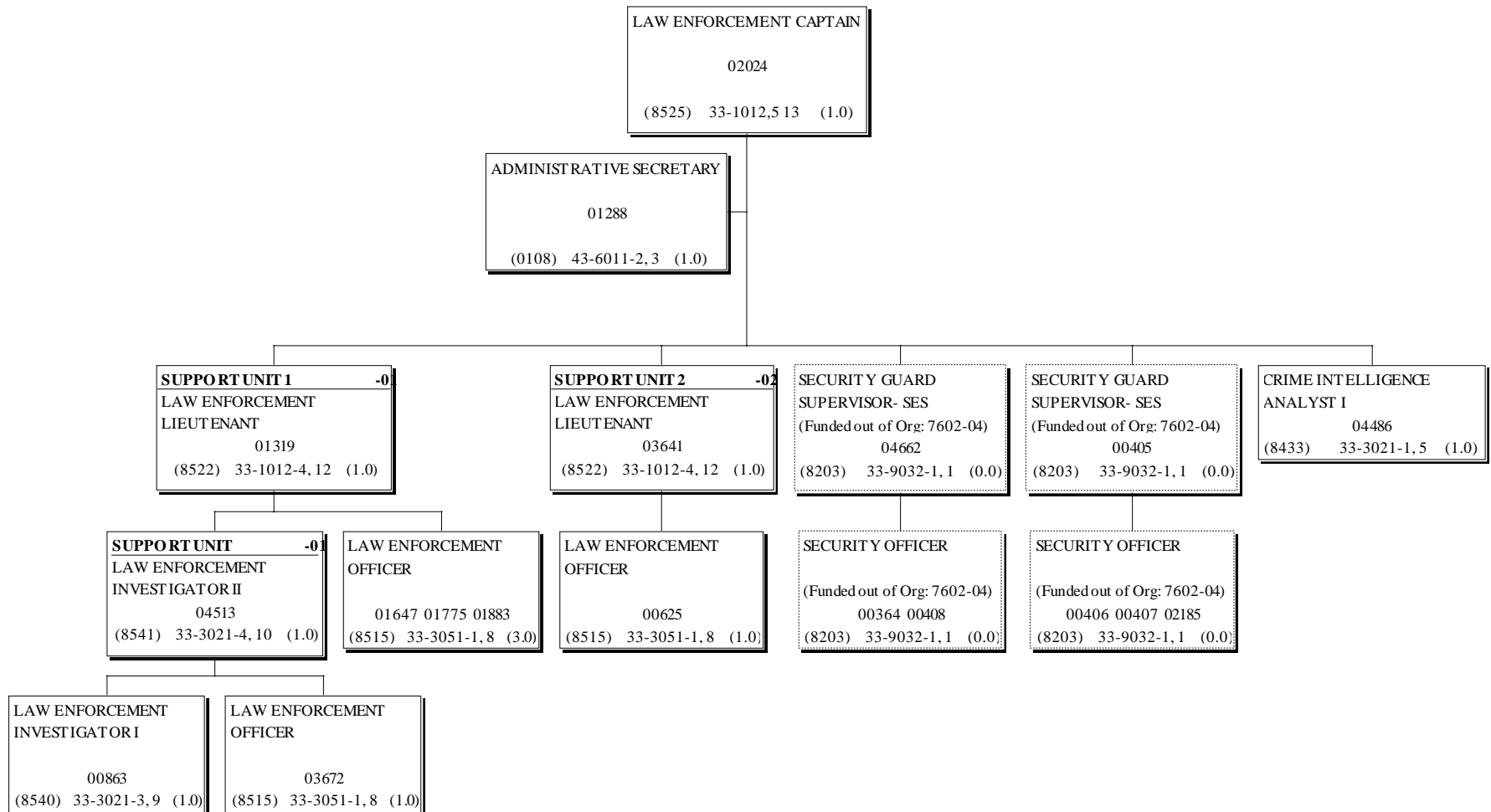
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES** DATE: \_\_\_\_\_  
**DIVISION OF FLORIDA HIGHWAY PATROL**  
**SPECIAL OPERATIONS COMMAND**  
**BUREAU OF INVESTIGATIONS**

SEQUENCE: 7610-02-04  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 7  
NUMBER OF FTE'S: 7.0



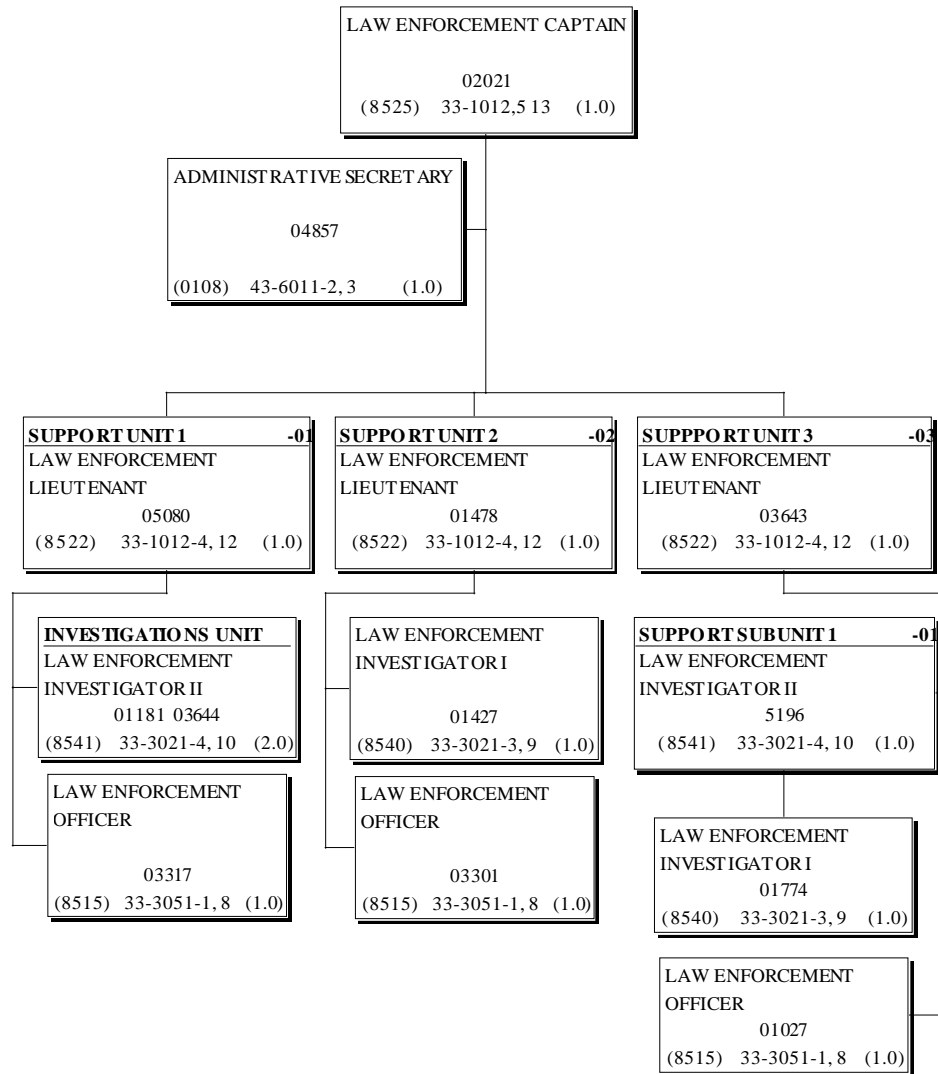
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 SPECIAL OPERATIONS COMMAND  
 BUREAU OF INVESTIGATIONS, NORTHERN REGION**

DATE: 05/22/09  
 SEQUENCE: 7610-02-04-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 12  
 NUMBER OF fte'S: 12.0



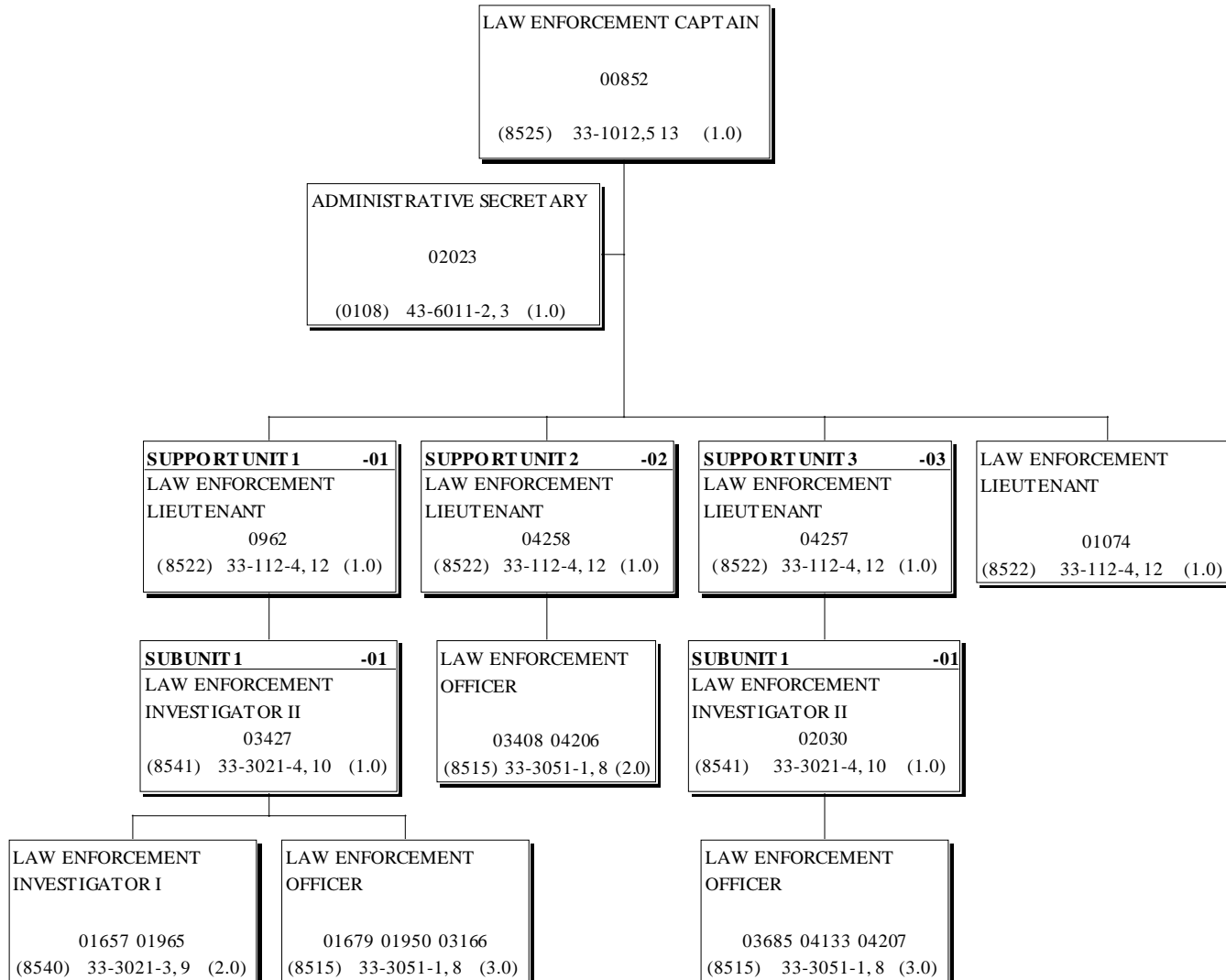
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 SPECIAL OPERATIONS COMMAND  
 BUREAU OF INVESTIGATIONS, CENTRAL REGION**

DATE: 06/20/08  
 SEQUENCE: 7610-02-04-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 13  
 NUMBER OF fte'S: 13.0



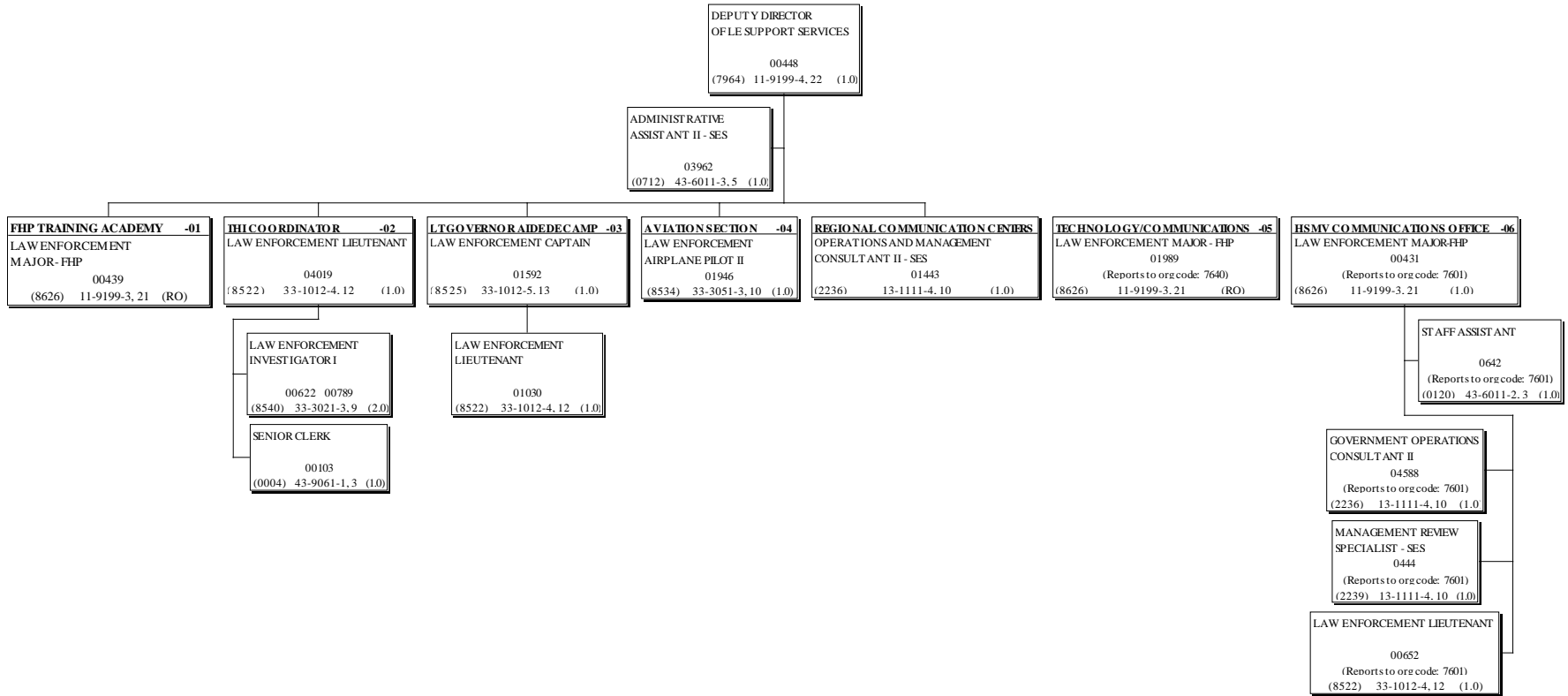
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 SPECIAL OPERATIONS COMMAND  
 BUREAU OF INVESTIGATIONS, SOUTHERN REGION**

DATE: 07/01/09  
 SEQUENCE: 7610-02-04-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 18  
 NUMBER OF fte'S: 18.0



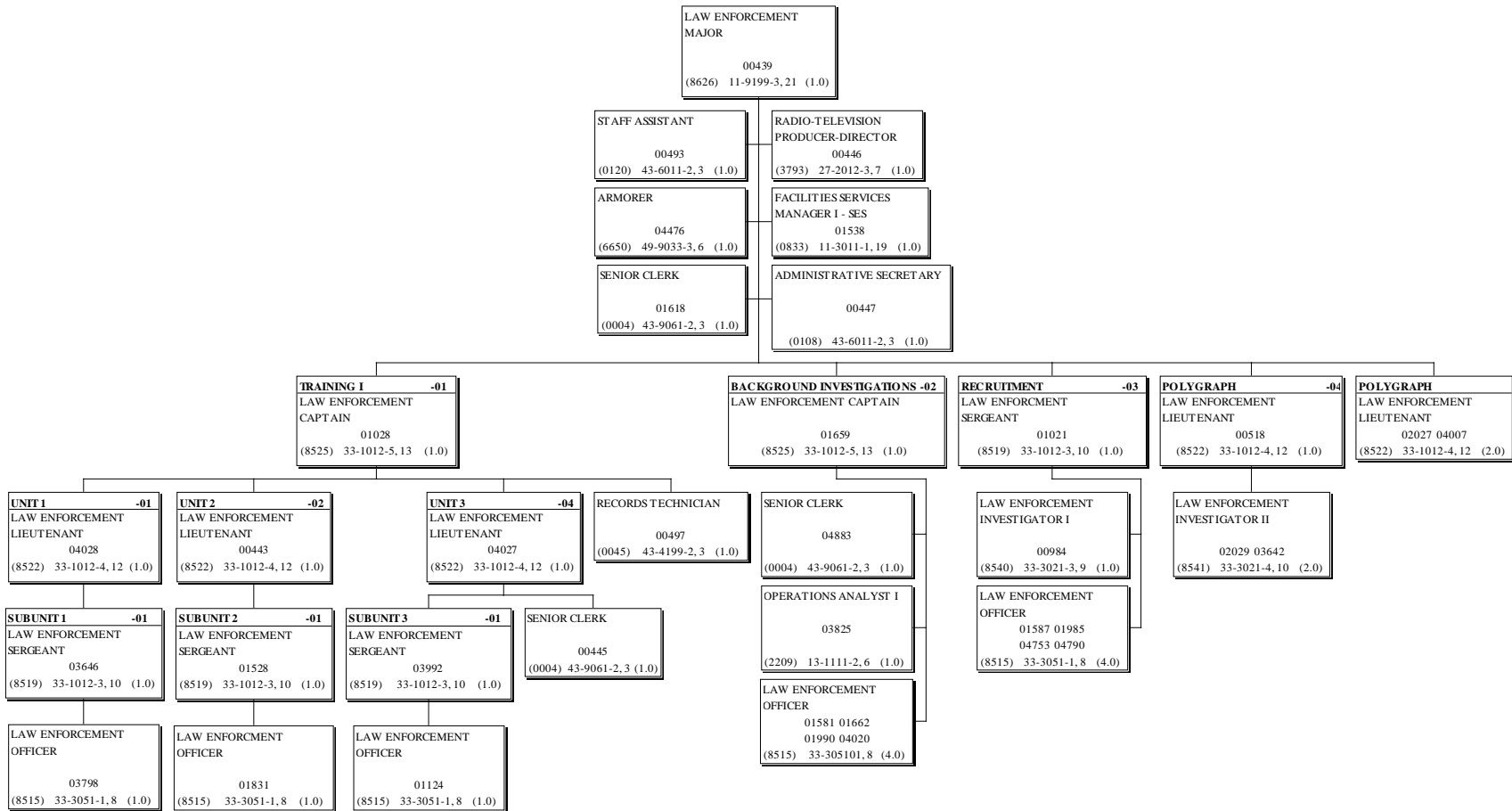
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF FLORIDA HIGHWAY PATROL  
SPECIAL SERVICES COMMAND**

DATE: 07/18/08  
SEQUENCE: 7610-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 15  
NUMBER OF FTE'S: 15.0



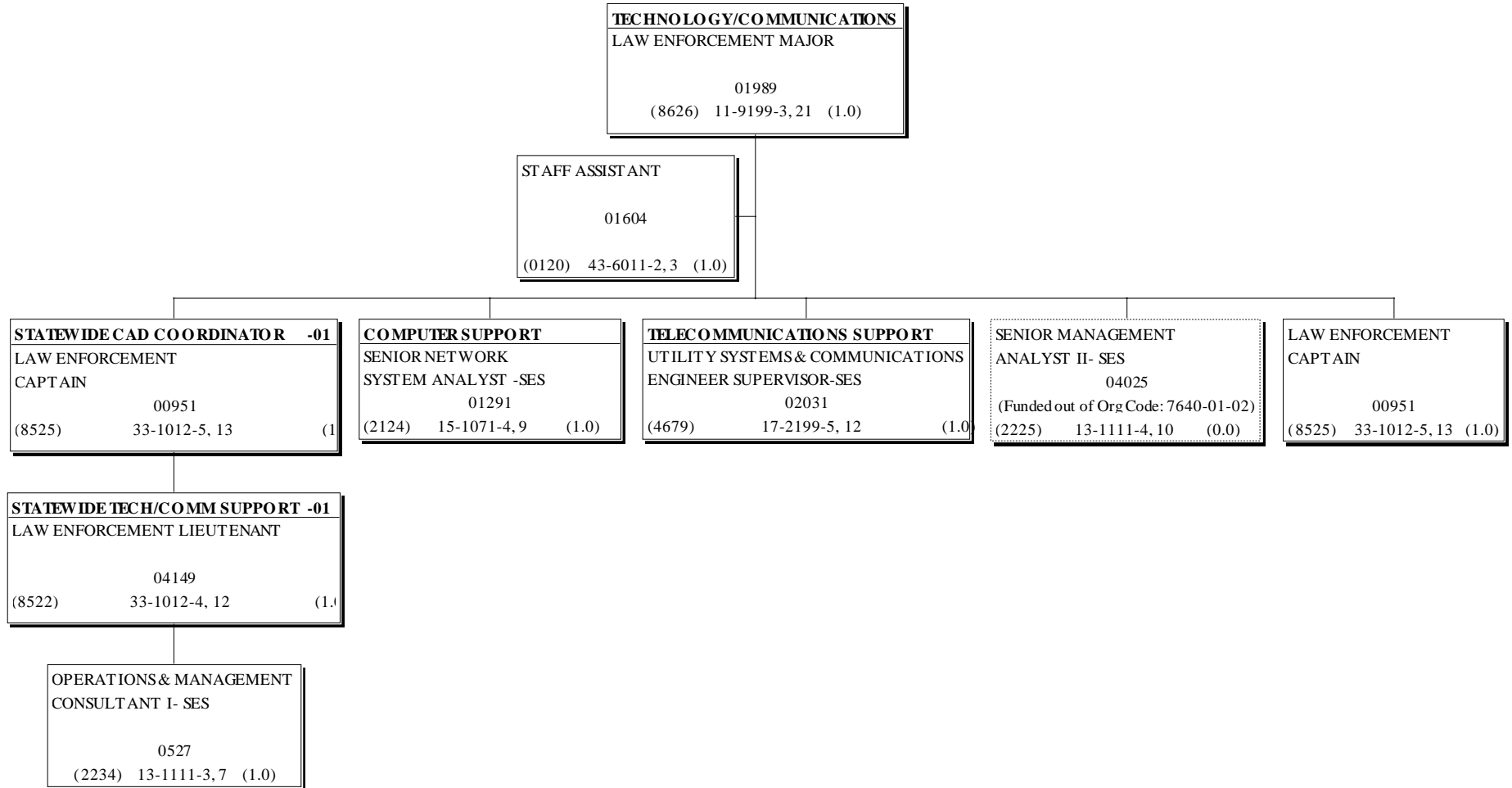
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 FHP SPECIAL OPERATIONS COMMAND -  
 FHP TRAINING ACADEMY & FHP SELECTION**

DATE: 06/01/09  
 SEQUENCE: 7610-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 37  
 NUMBER OF FTE'S: 37.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 SPECIAL SERVICES COMMAND / TECHNOLOGY/COMMUNICATIONS**

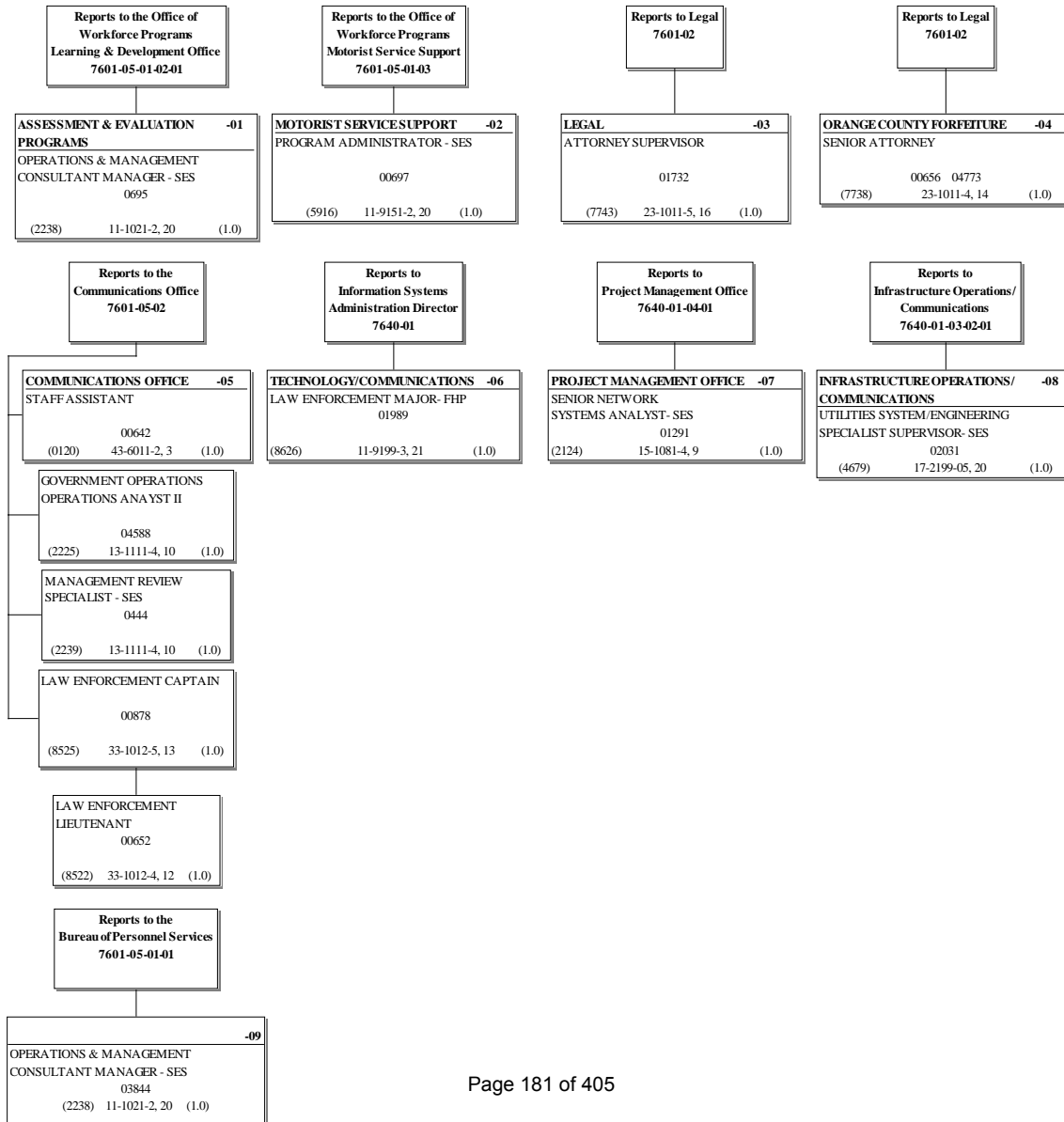
DATE: 09/01/08  
 SEQUENCE: 7610-03-06  
 OED:  
 NUMBER OF POSITIONS: 8  
 NUMBER OF FTE'S: 8.0





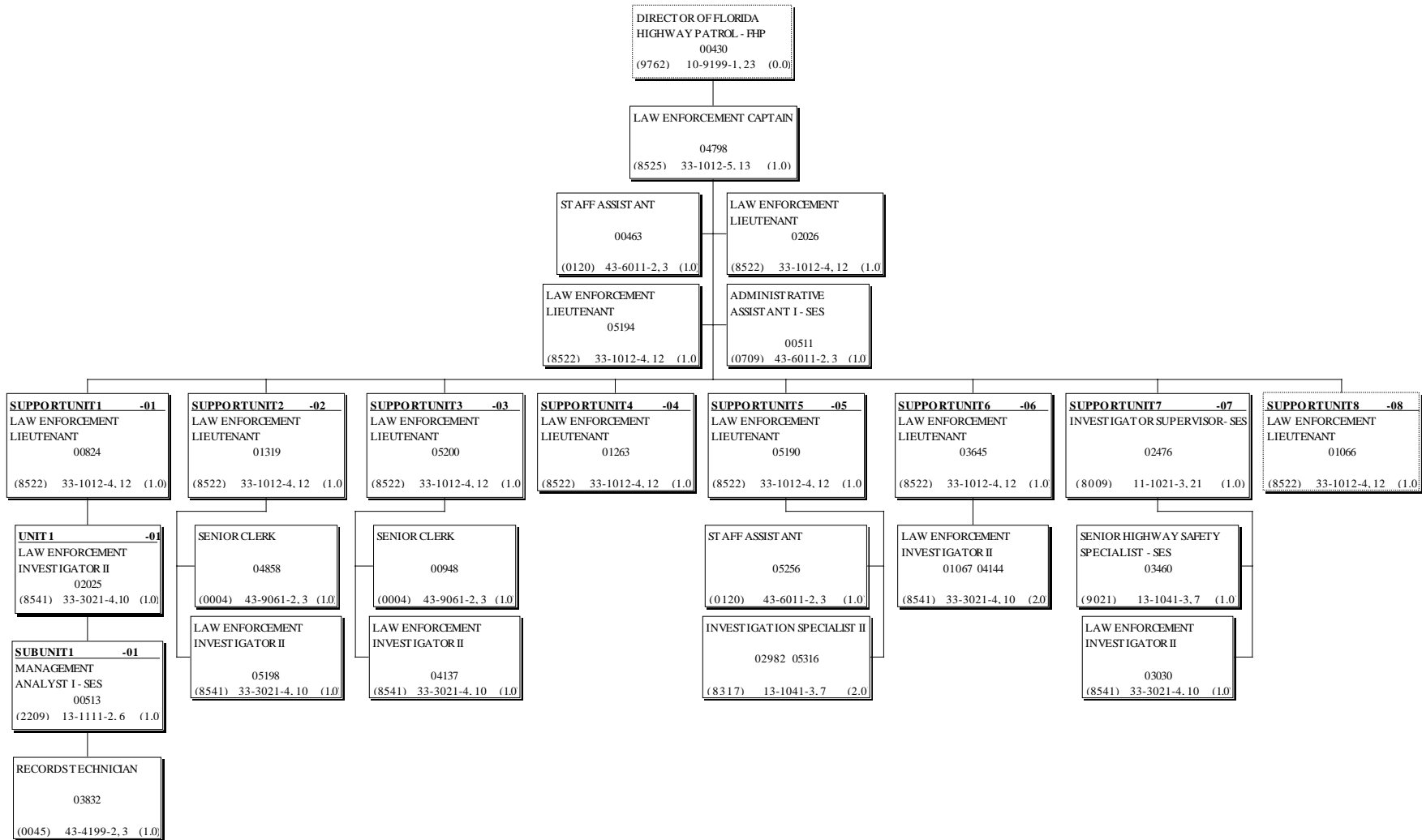
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
FLORIDA HIGHWAY PATROL  
POSITIONS ON LOAN**

DATE: 04/01/09  
 SEQUENCE:: 7610-08  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 12  
 NUMBER OF FTE'S 12.0



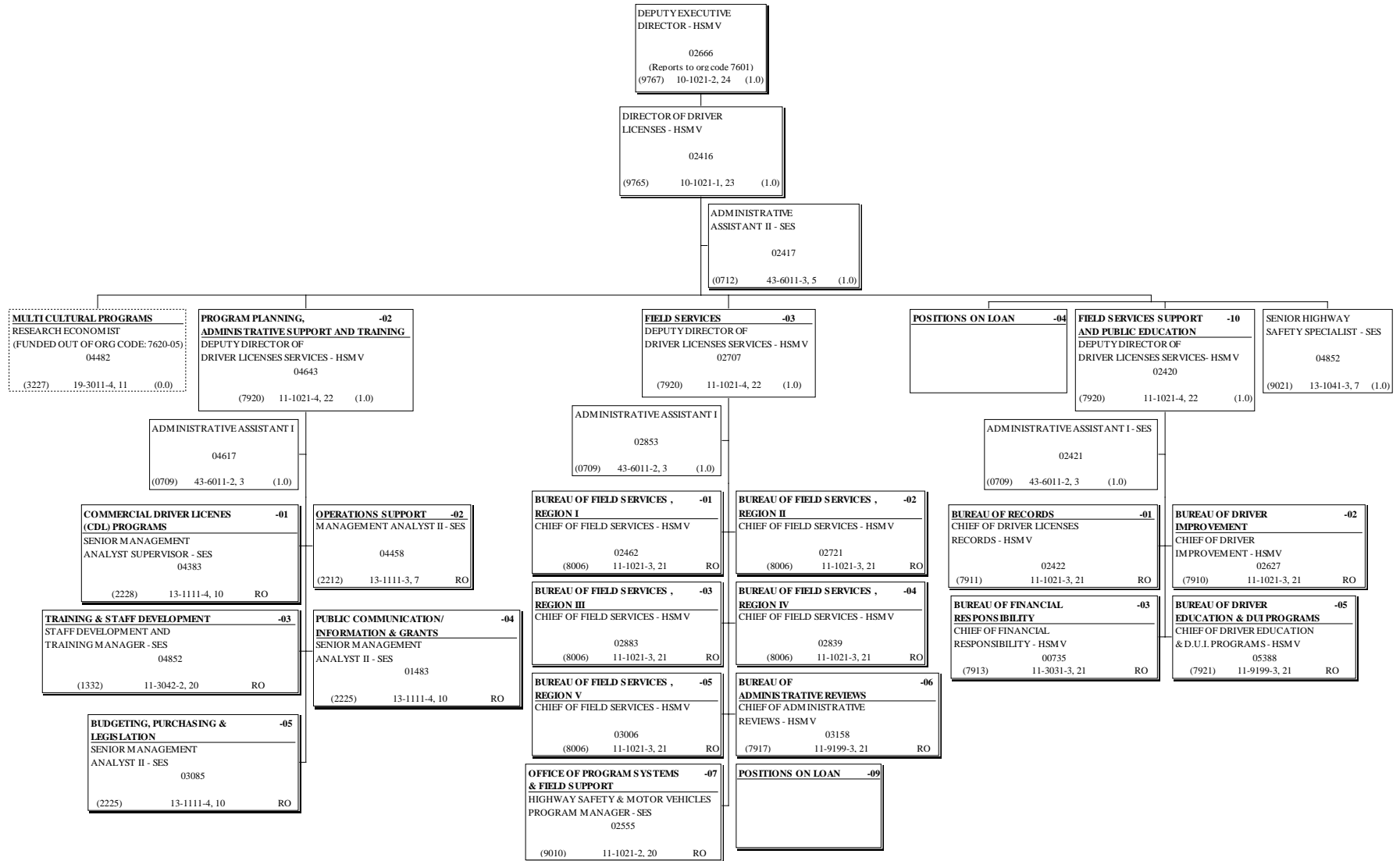
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF FLORIDA HIGHWAY PATROL  
 OFFICE OF THE DIRECTOR  
 OFFICE OF PROFESSIONAL COMPLIANCE**

DATE: 07/01/2009  
 SEQUENCE: 7610-05  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 27  
 NUMBER OF FTE'S: 27



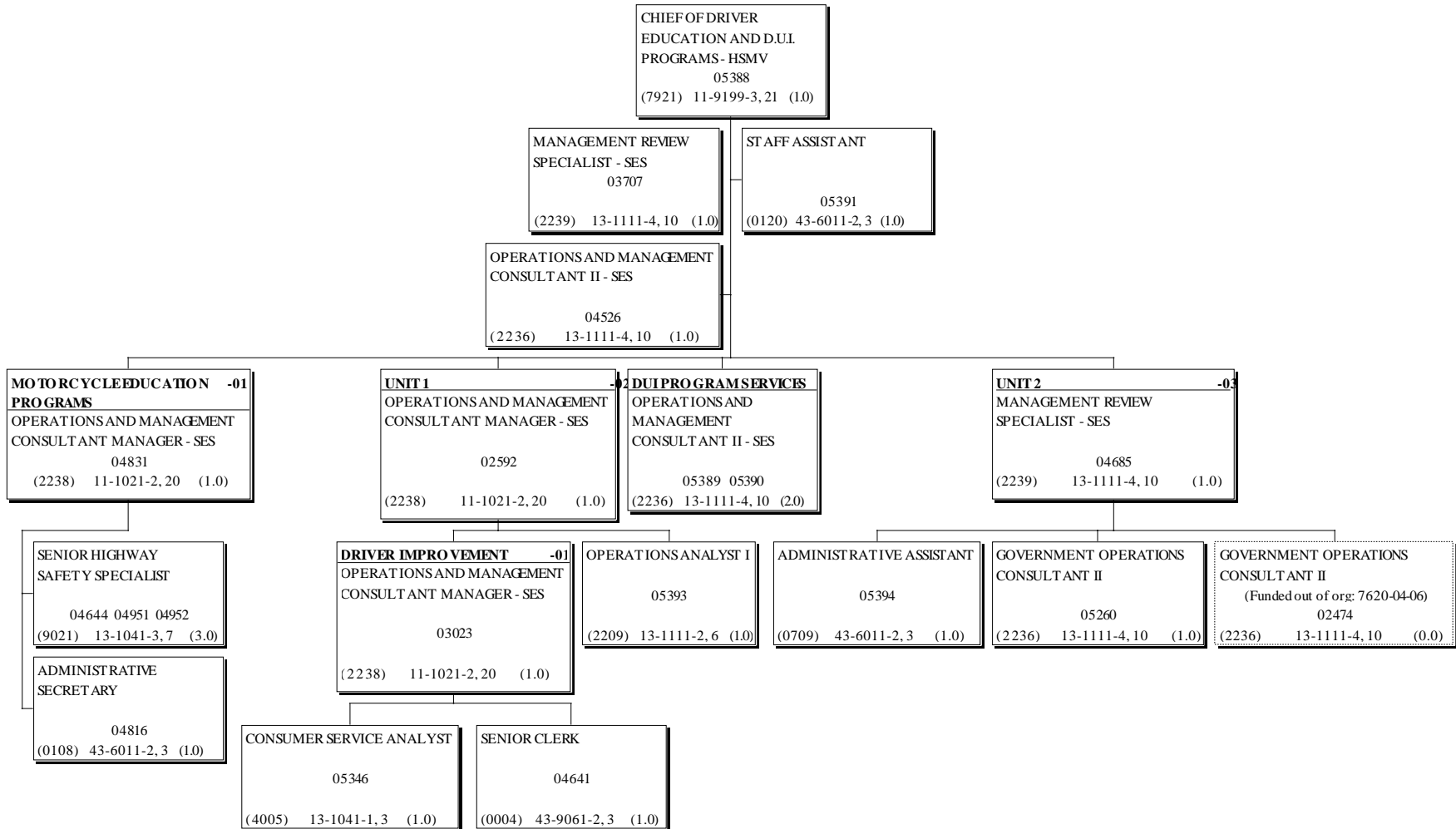
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES**

DATE: 03/06/09  
 SEQUENCE: 7620  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTE'S: 10.0



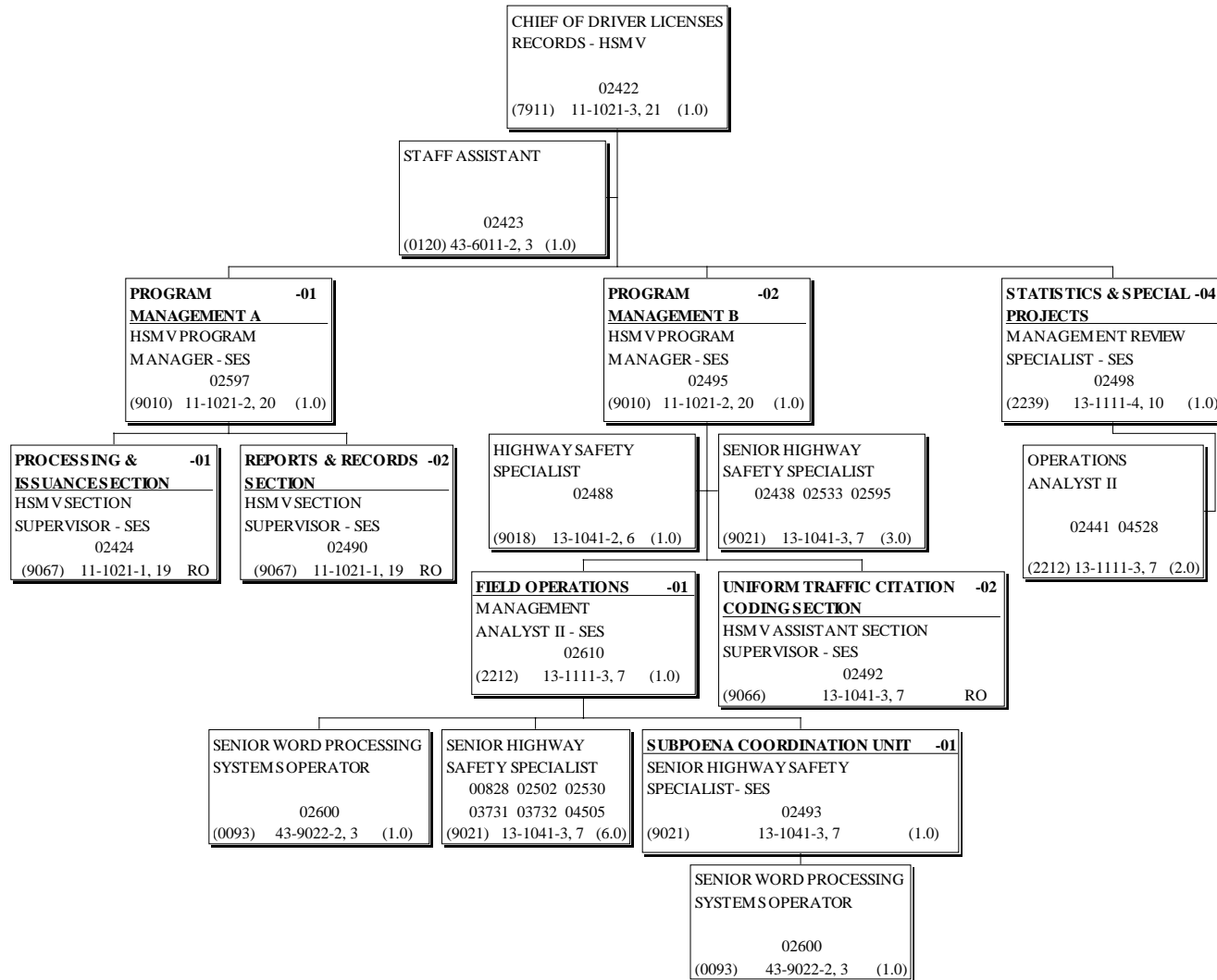
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF DRIVER EDUCATION AND D.U.I. PROGRAMS**

DATE: 08/01/08  
SEQUENCE: 7620-10-05  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 19  
NUMBER OF FTE'S: 19.0



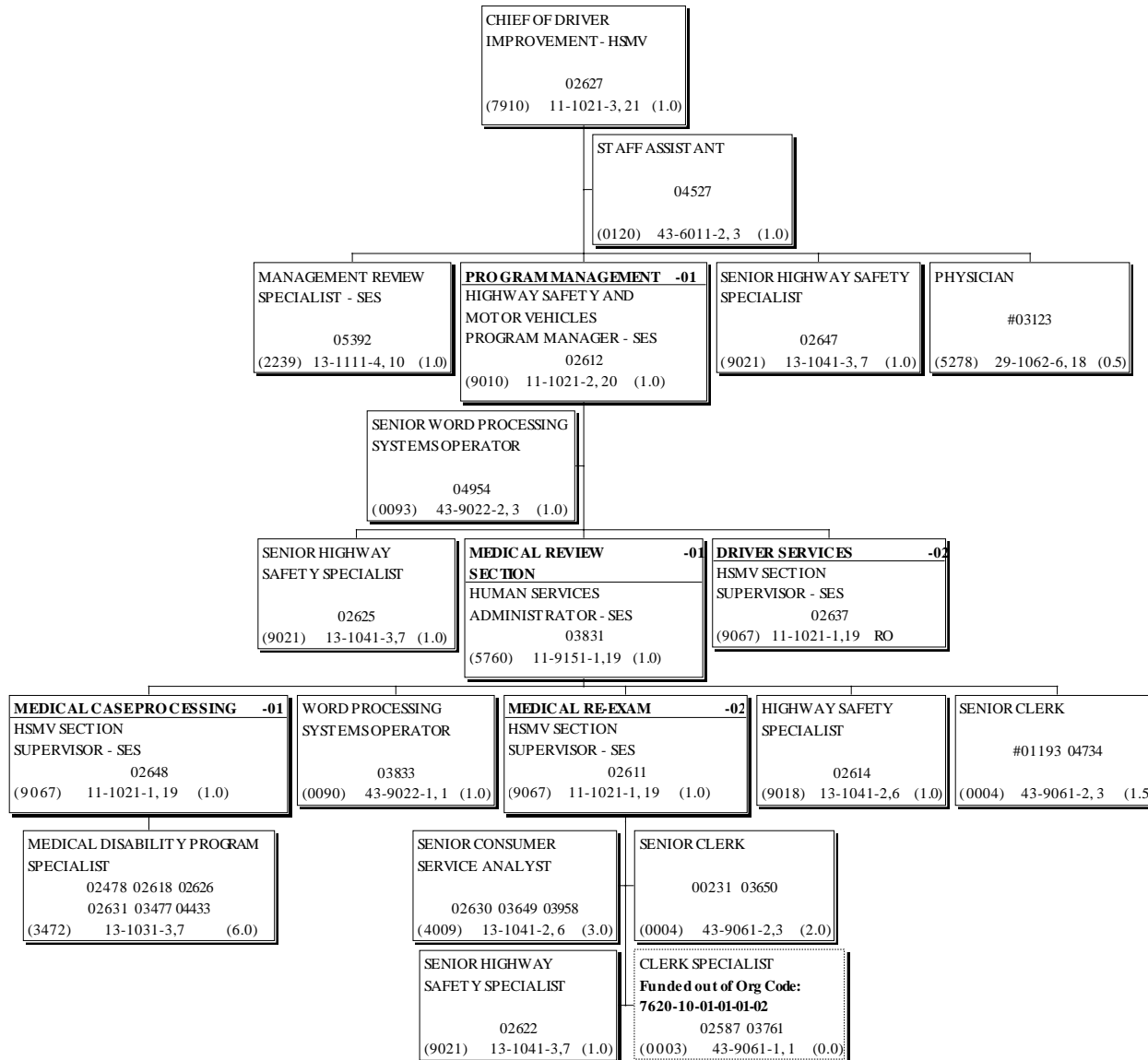
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF RECORDS**

DATE: 03/01/09  
 SEQUENCE: 7620-10-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 21  
 NUMBER OF FTES: 21.0



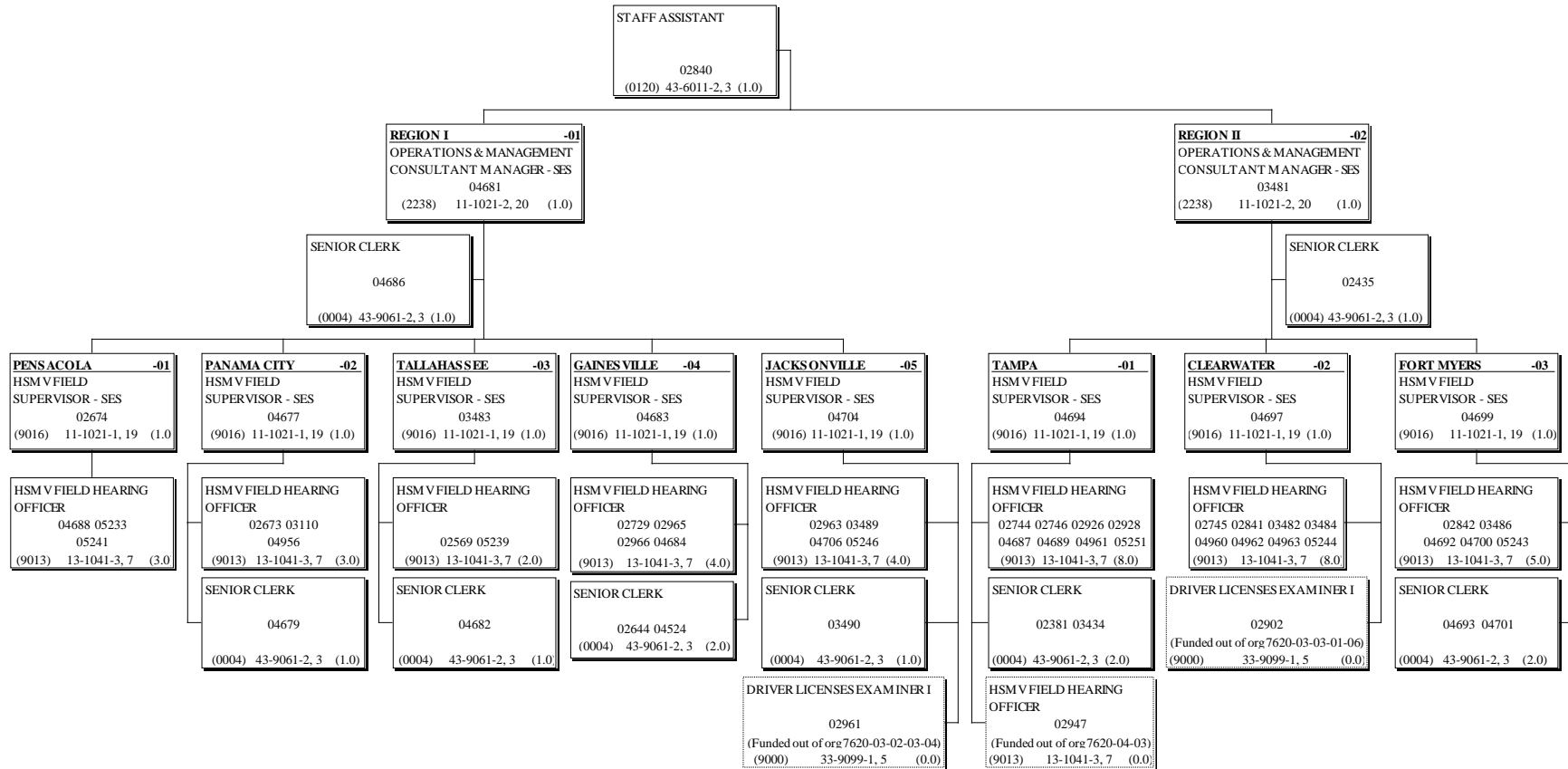
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF DRIVER IMPROVEMENT**

DATE: 07/31/09  
SEQUENCE: 7620-10-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 27  
NUMBER OF FTE'S: 26.0



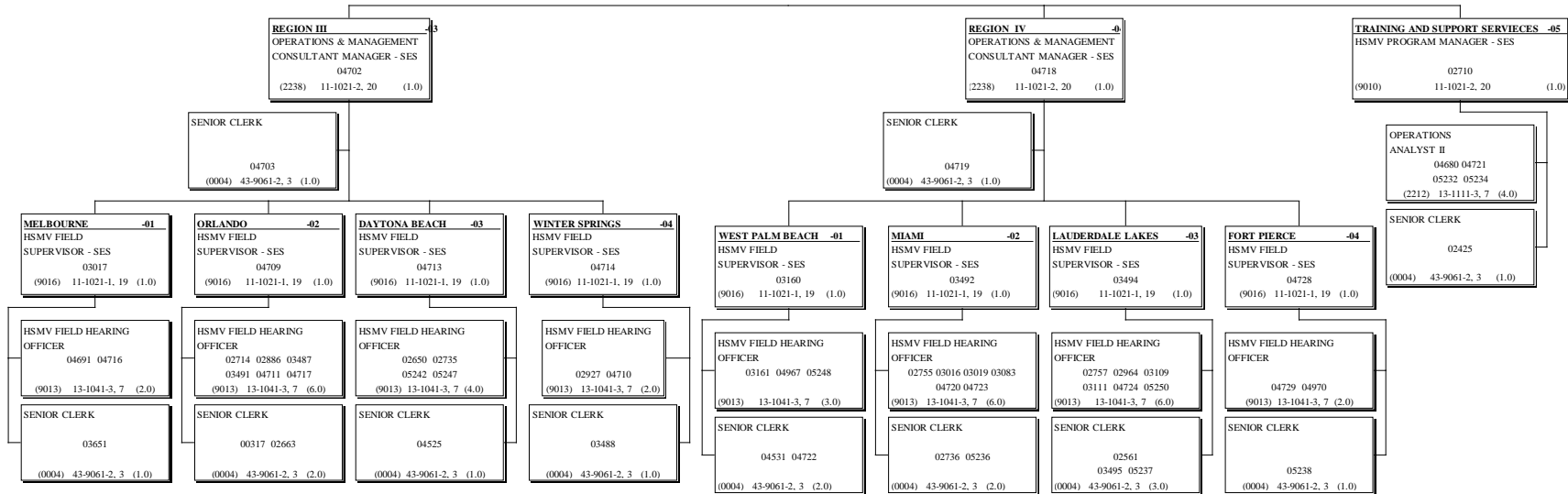
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF ADMINISTRATIVE REVIEWS**

DATE: 07/01/09  
SEQUENCE: 7620-03-06  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 59  
NUMBER OF FTE'S: 59.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF ADMINISTRATIVE REVIEWS**

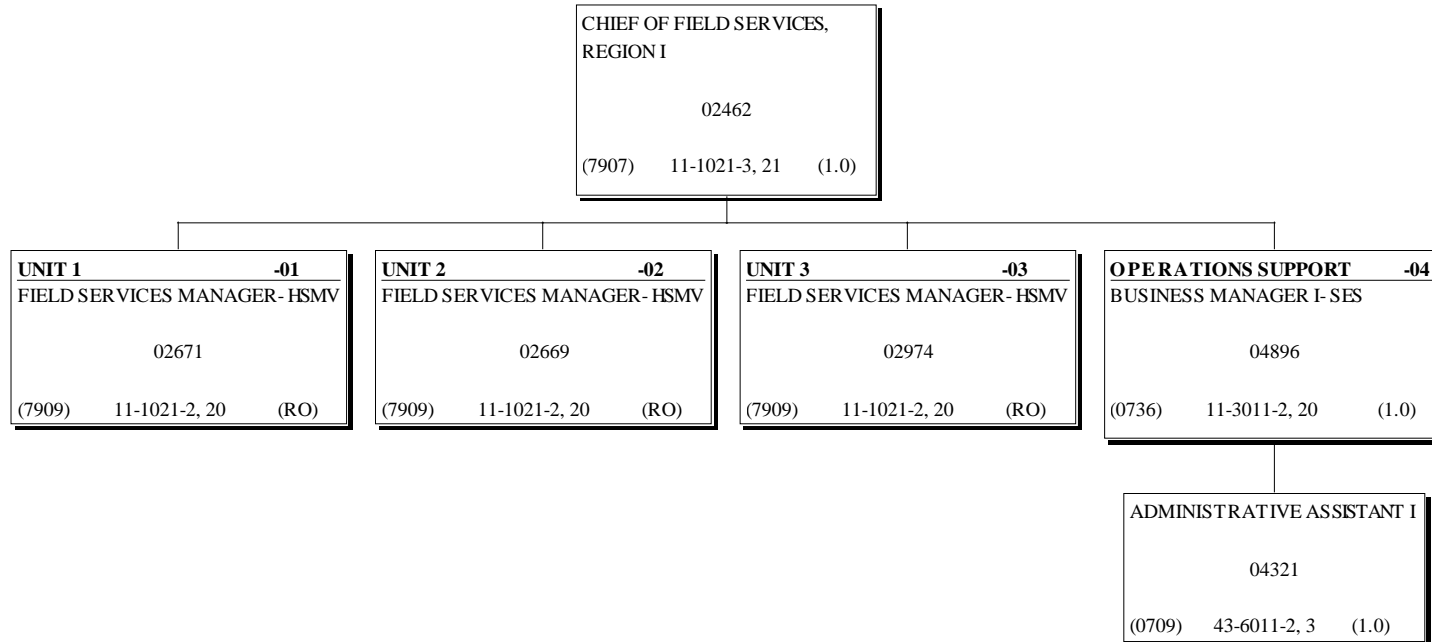
DATE: 07/01/09  
 SEQUENCE: 7620-03-06  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 68  
 NUMBER OF FTE'S: 68.0





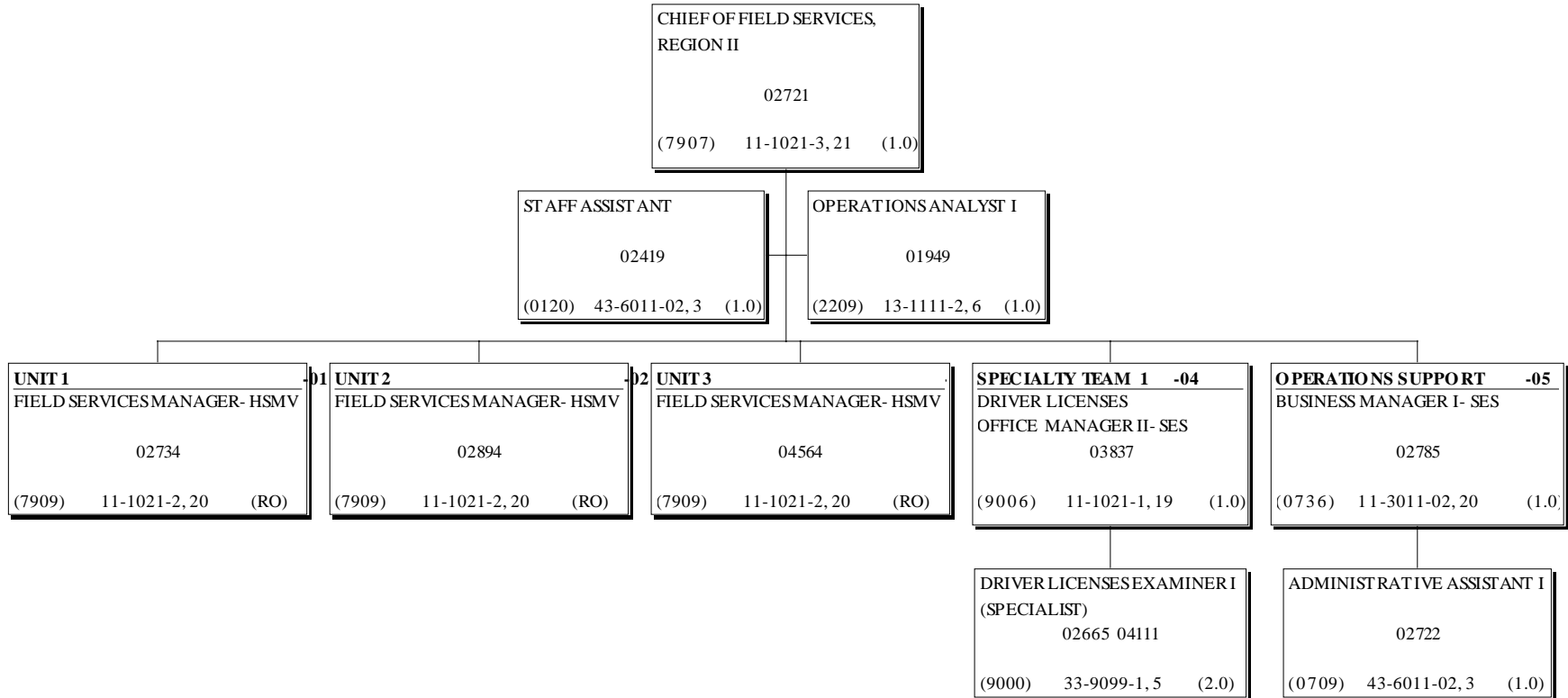
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF DRIVER LICENSES  
 BUREAU OF FIELD SERVICES, REGION I**

DATE: 01/27/09  
 SEQUENCE: 7620-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 3  
 NUMBER OF FTE'S: 3.0



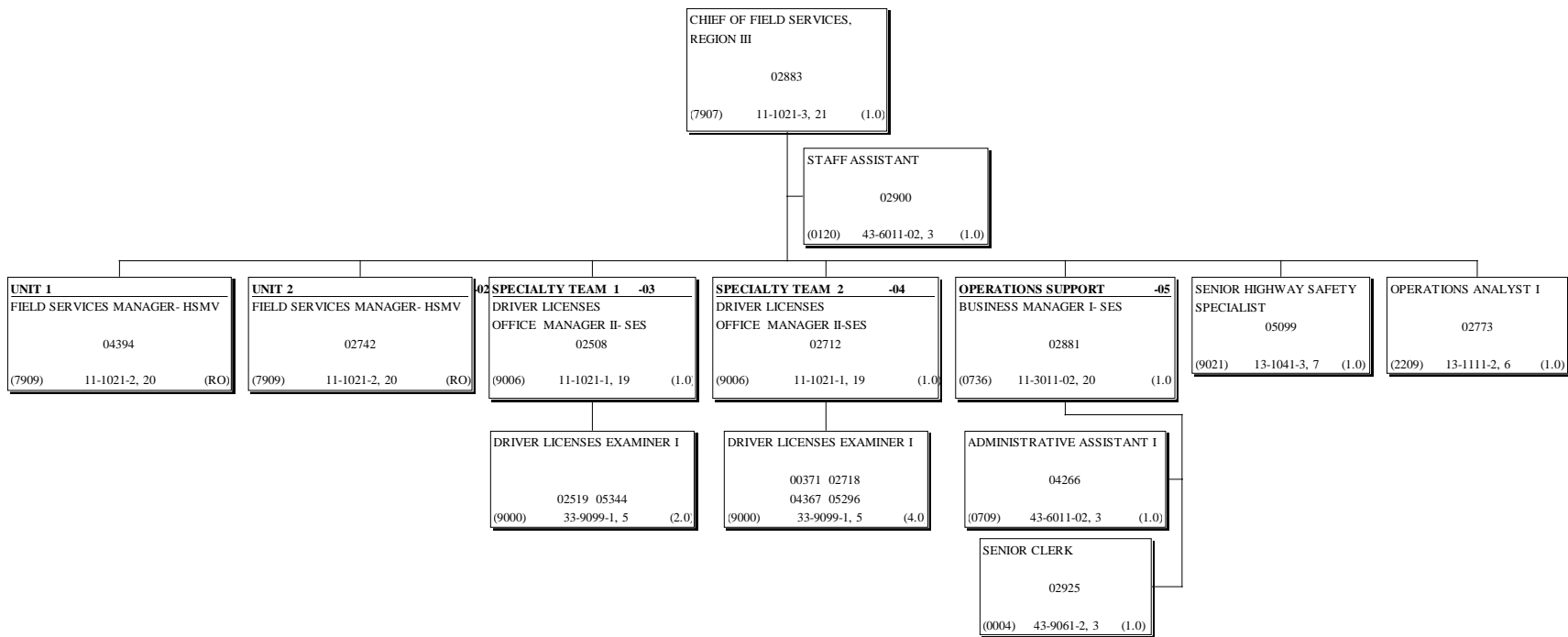
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION II**

DATE: 07/03/09  
 SEQUENCE: 7620-03-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 8  
 NUMBER OF FTE'S: 8.0



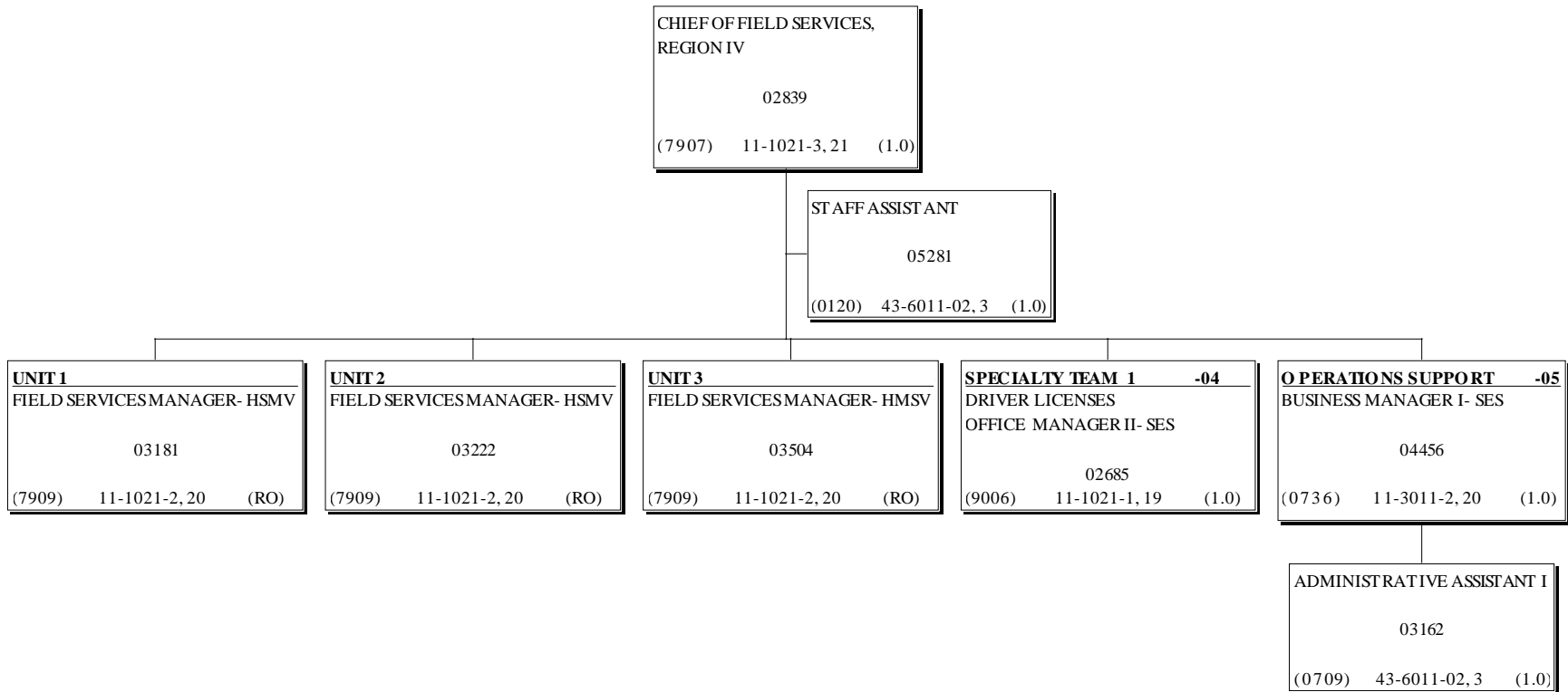
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION III**

DATE: 07/03/09  
 SEQUENCE: 7620-03-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 15  
 NUMBER OF FTE'S: 15.0



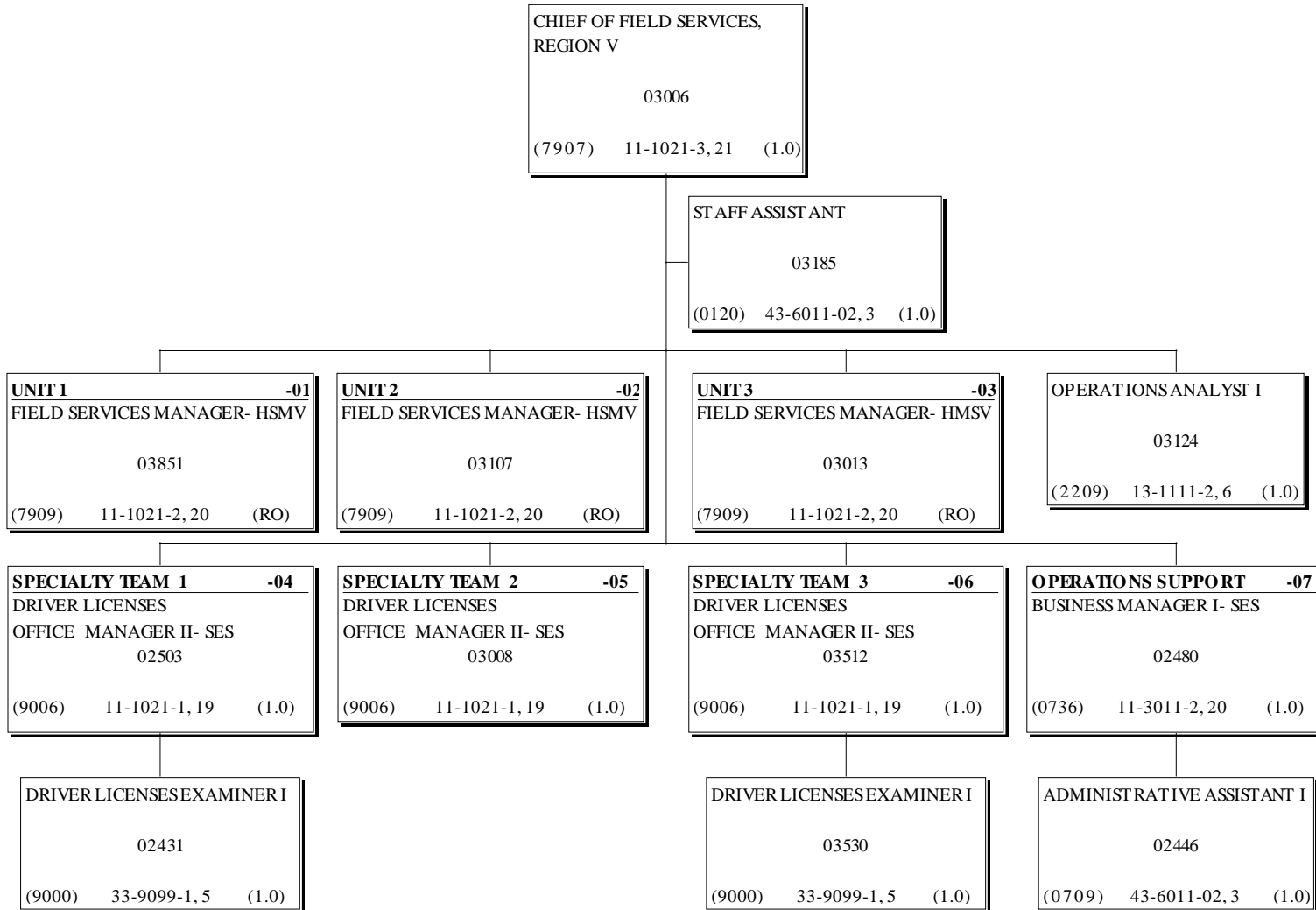
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION IV**

DATE: 07//03/09  
 SEQUENCE: 7620-03-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 5  
 NUMBER OF FTE'S: 5.0



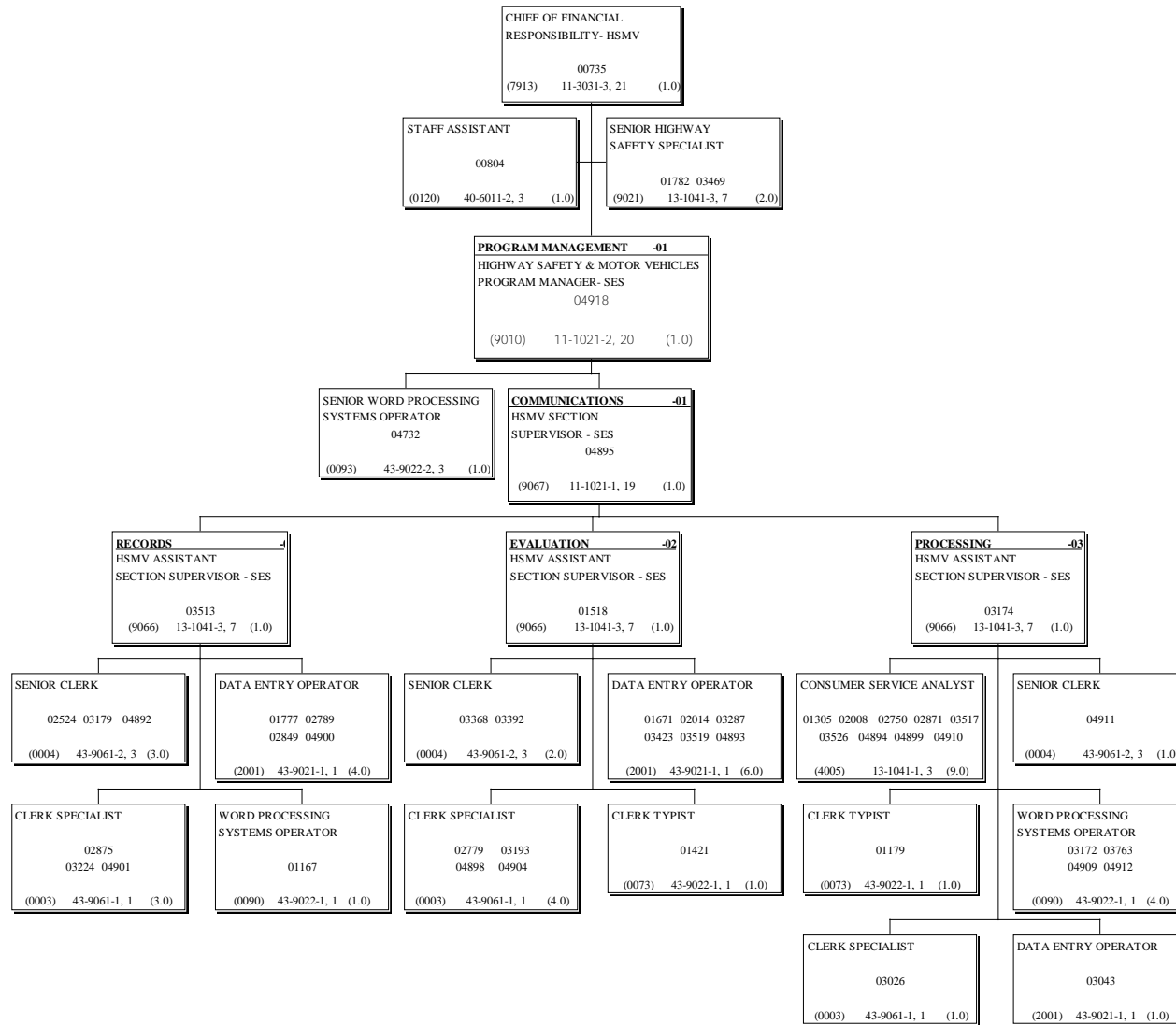
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION V**

DATE: 07/03/09  
SEQUENCE: 7620-03-05  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 10  
NUMBER OF FTE'S: 10.0



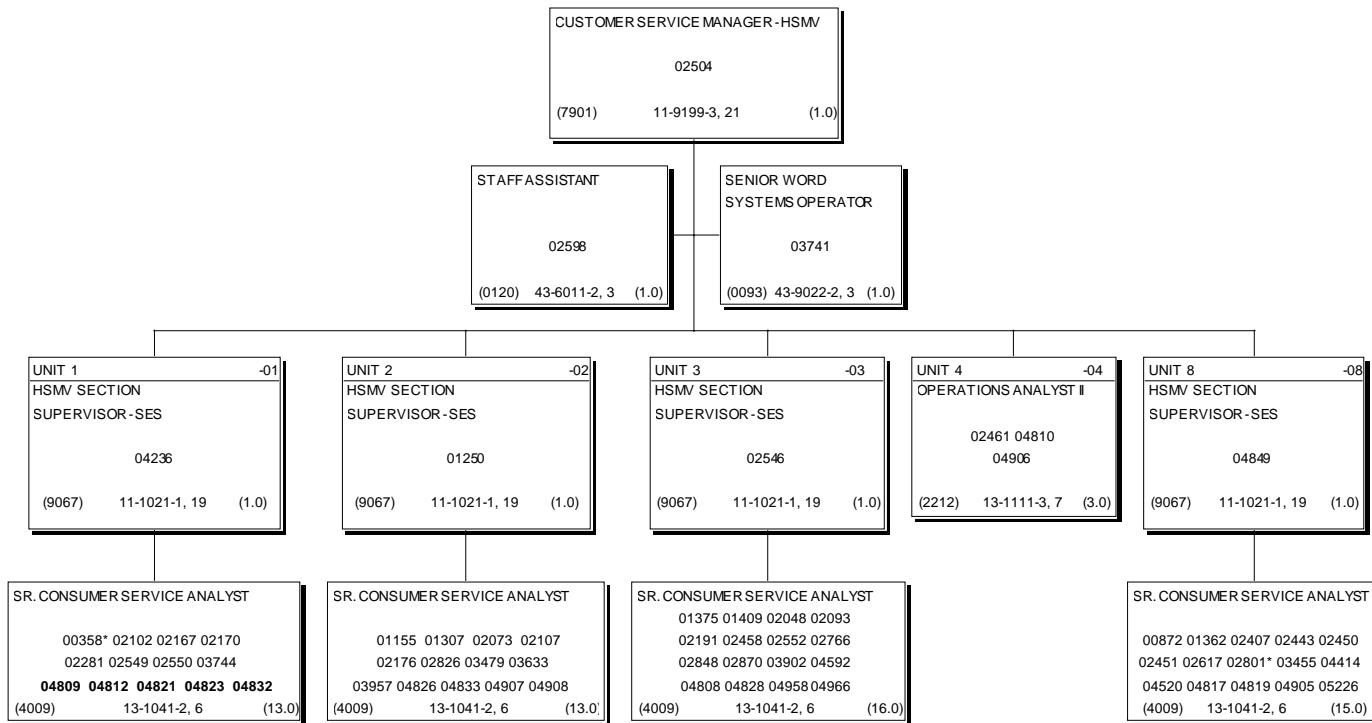
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES,  
BUREAU OF FINANCIAL RESPONSIBILITY**

DATE: 08/01/08  
SEQUENCE: 7620-10-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 50  
NUMBER OF FTE'S: 50.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
MOTORIST SERVICES  
CUSTOMER SERVICE CENTER**

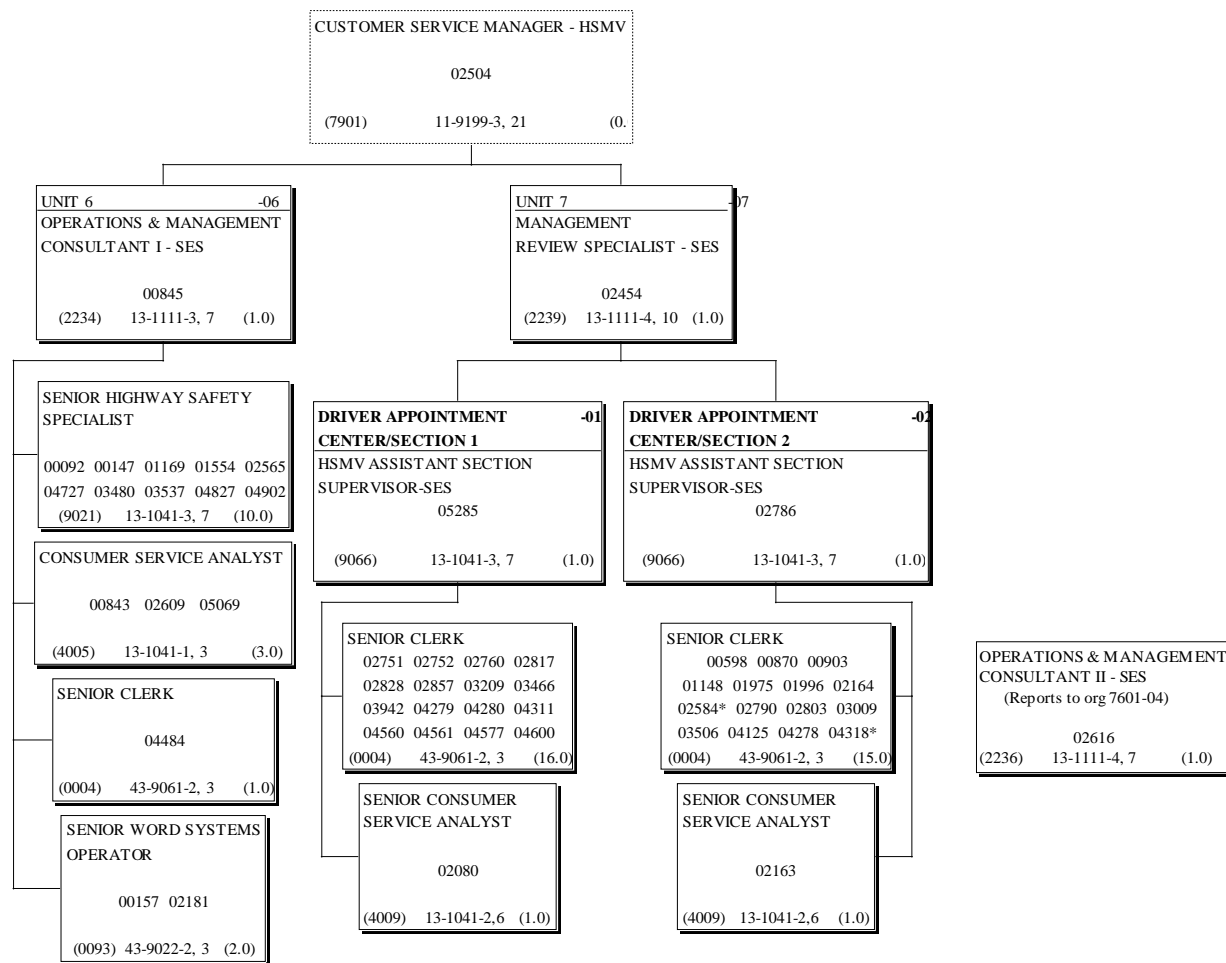
DATE: 08/22/08  
 SEQUENCE: 7620-25  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 67  
 NUMBER OF FTE'S: 67.0



\* Shared position

**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
MOTORIST SERVICES  
CUSTOMER SERVICE CENTER**

DATE: 09/19/08  
 SEQUENCE: 7620-25  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 54  
 NUMBER OF FTES: 54.0

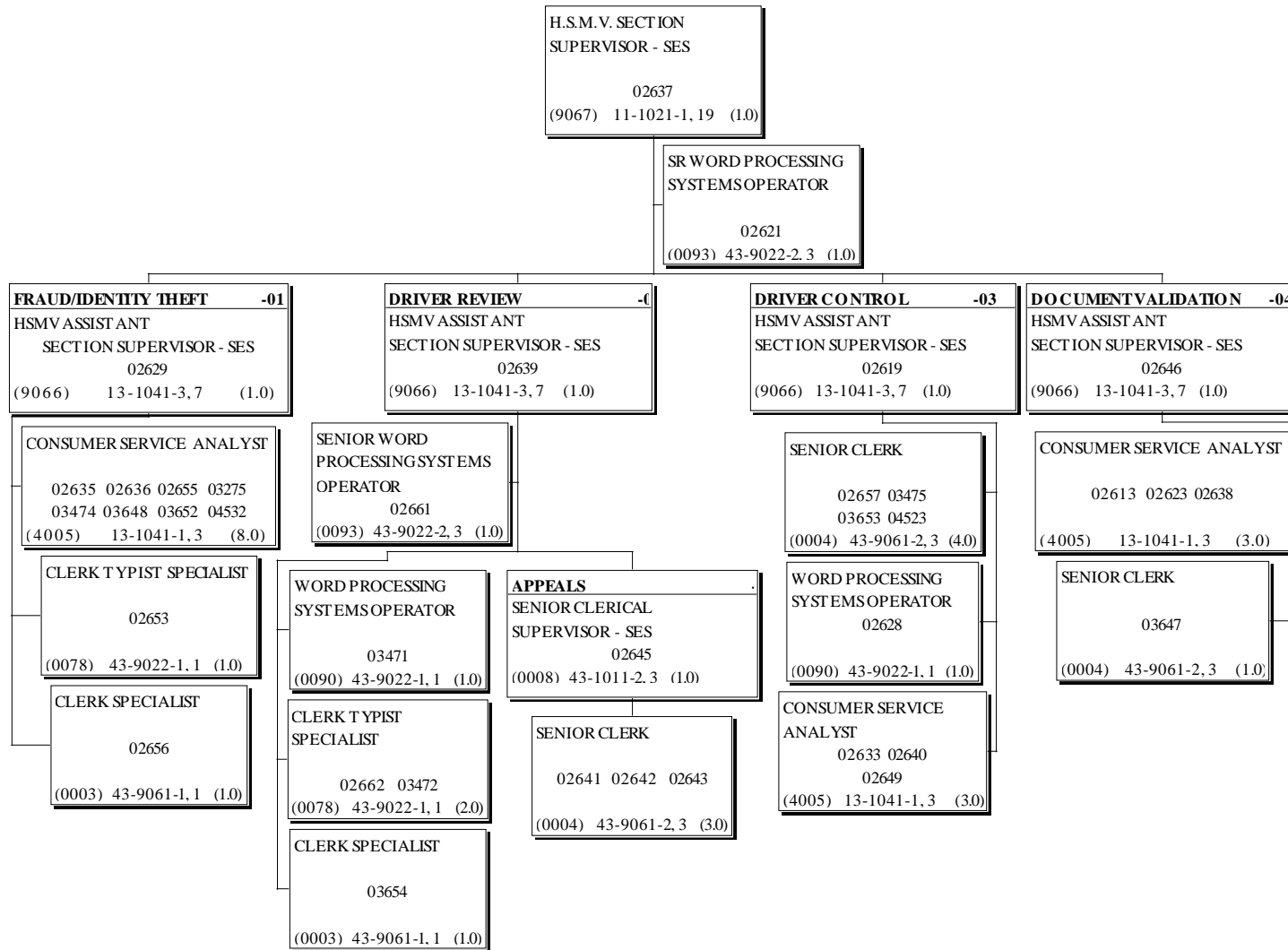


\* - Shared Position



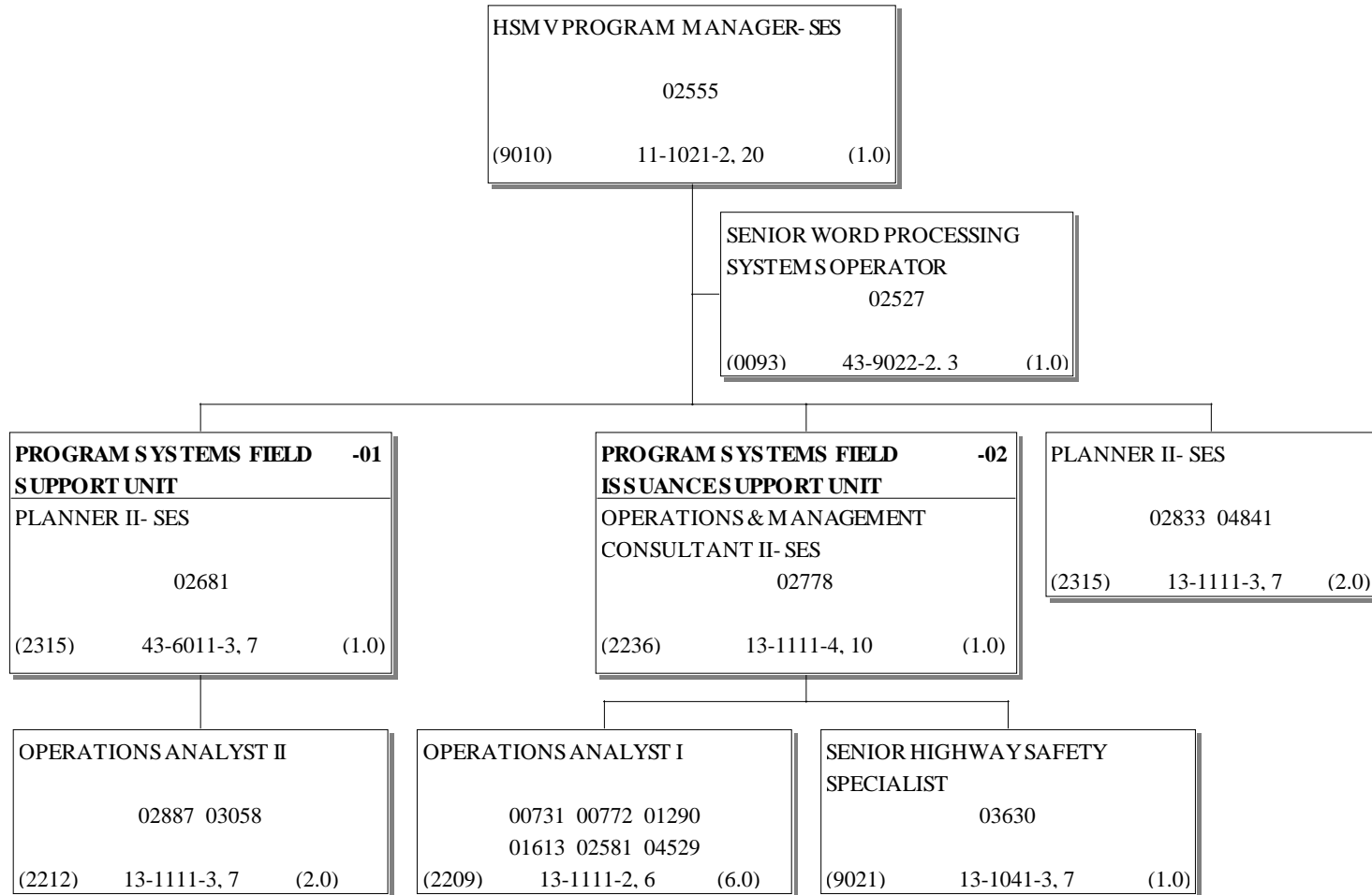
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES, BUREAU OF DRIVER  
IMPROVEMENT  
DRIVER SERVICES SECTION**

DATE: 07/01/08  
SEQUENCE: 7620-10-02-01-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 37  
NUMBER OF FTE'S: 37.0



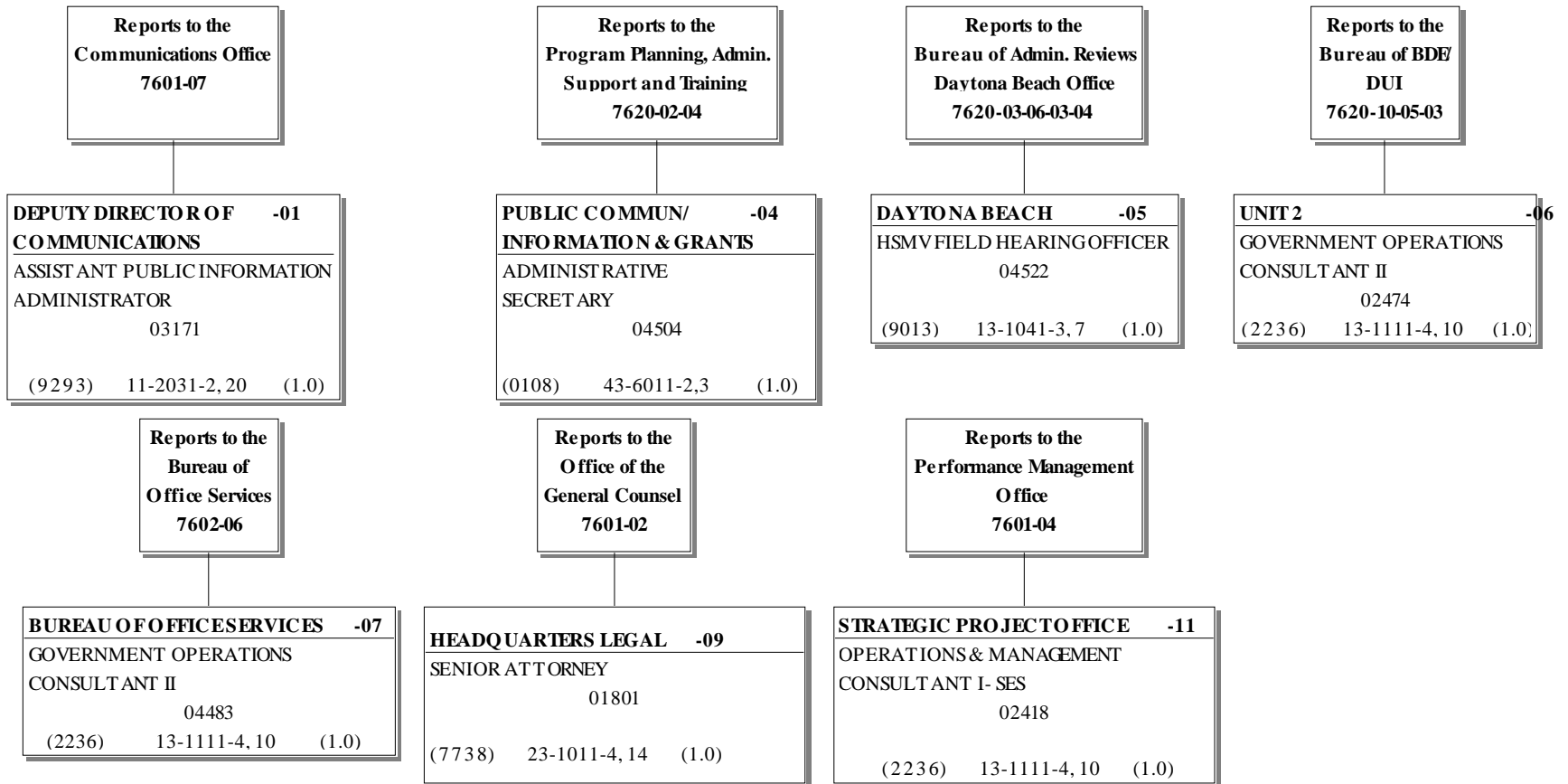
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
OFFICE OF PROGRAM SYSTEMS AND FIELD SUPPORT**

DATE: 07/01/09  
 SEQUENCE: 7620-03-07  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 16  
 NUMBER OF FTE'S: 16.0



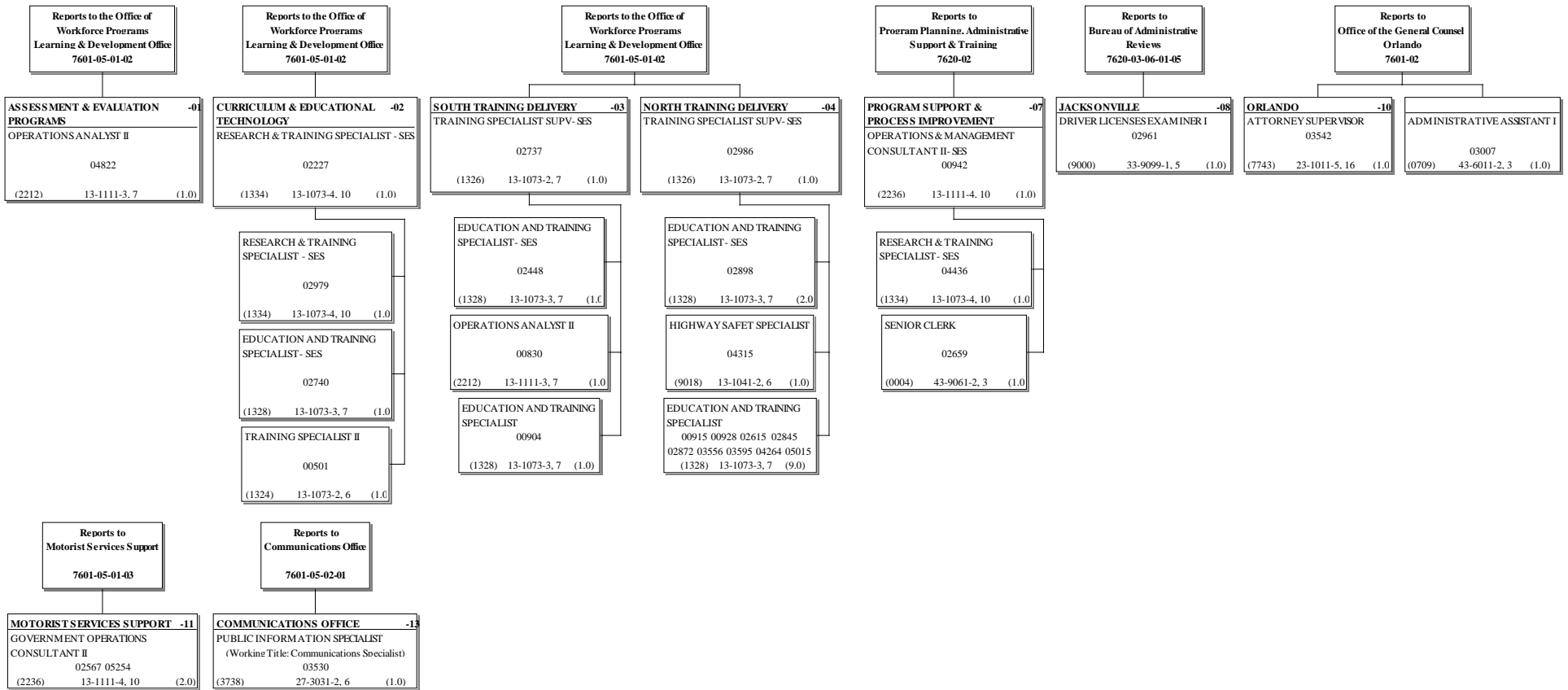
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES**

DATE: 07/01/09  
 SEQUENCE: 7620-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 7  
 NUMBER OF FTE'S 7.0



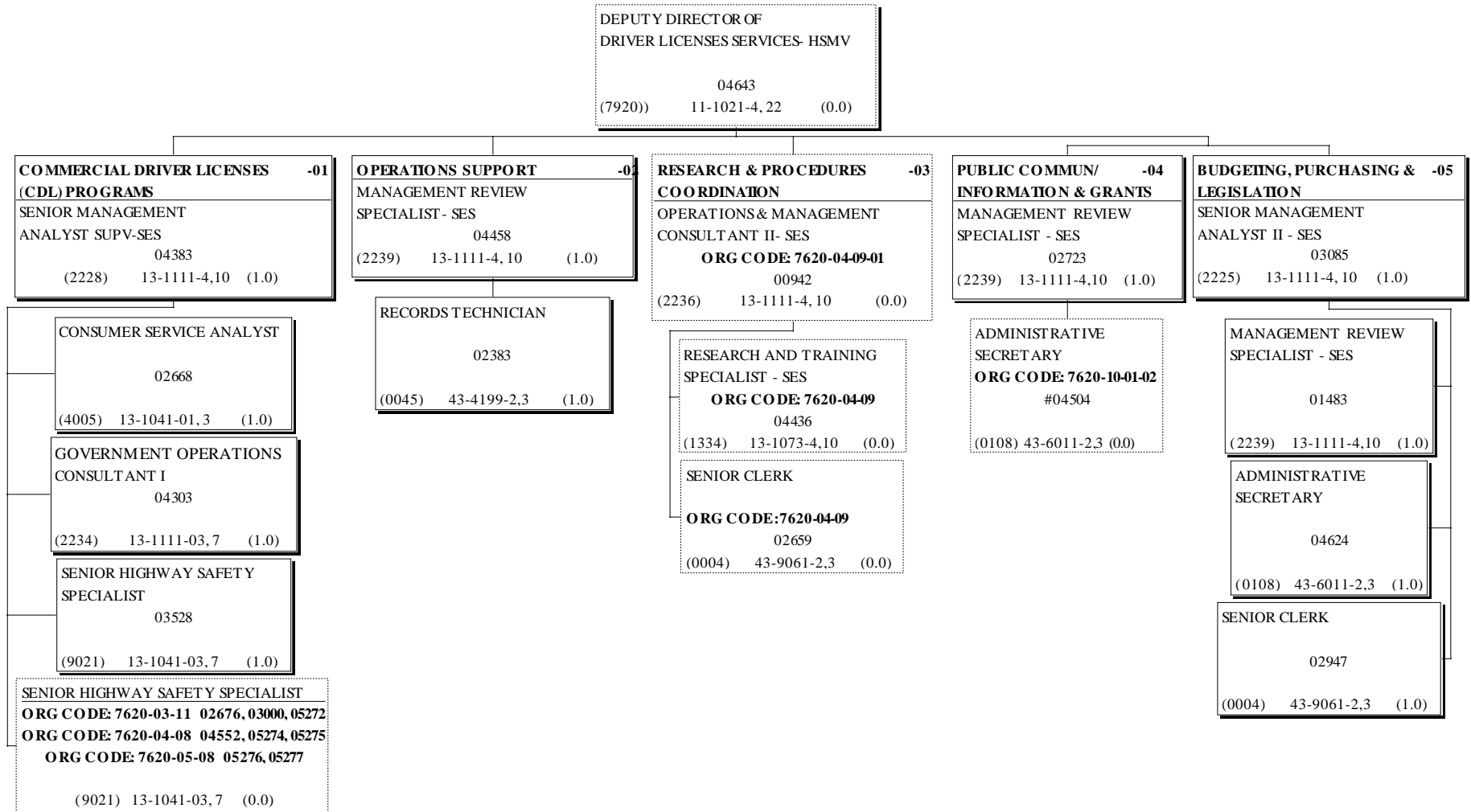
**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES/FIELD SERVICES  
POSITIONS ON LOAN**

DATE: 07/01/09  
SEQUENCE:: 7620-03-09  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 31  
NUMBER OF FTE'S: 31.0



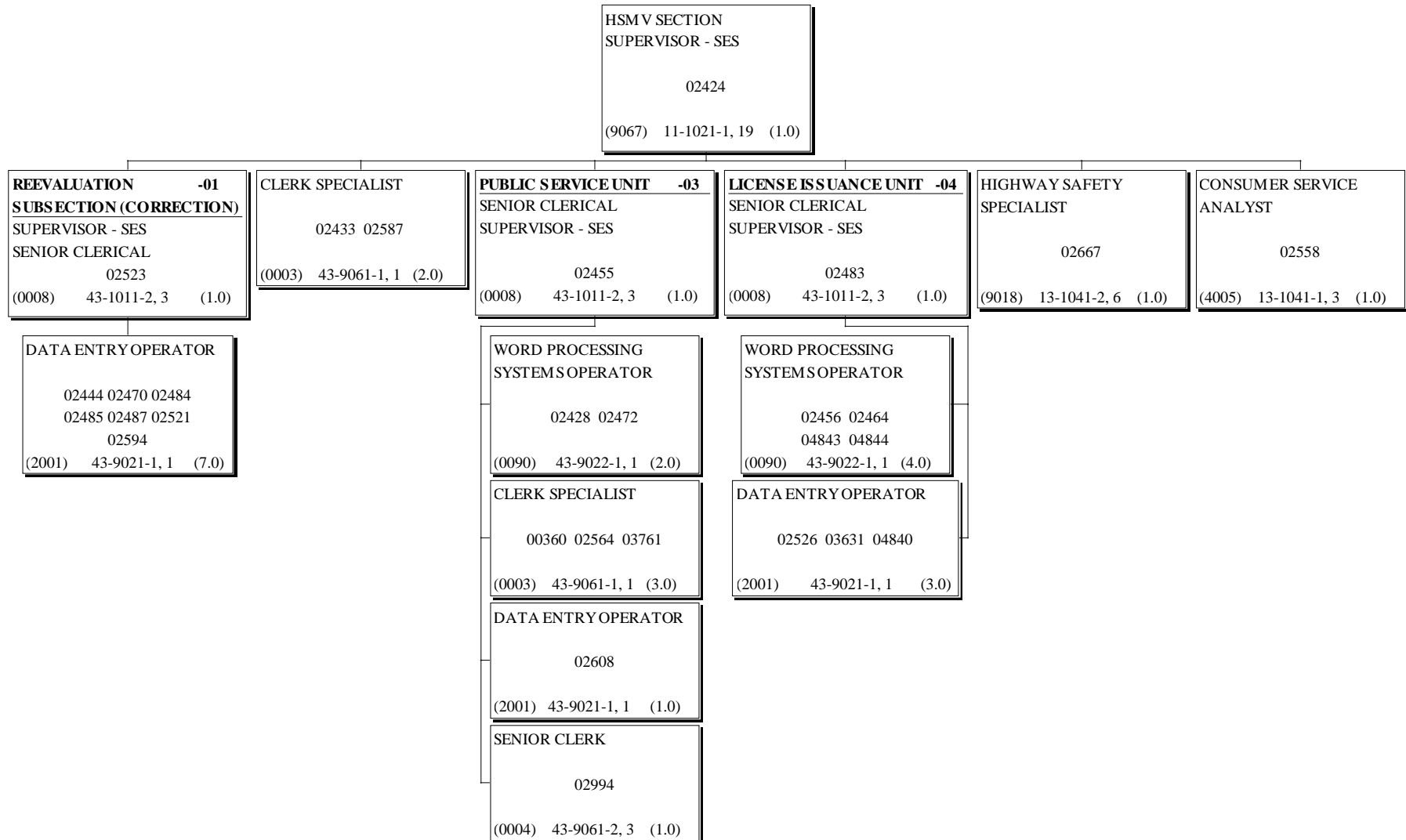
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
PROGRAM PLANNING & ADMINISTRATIVE SUPPORT**

DATE: 07/01/09  
SEQUENCE: 7620-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 11  
NUMBER OF FTES: 11.0



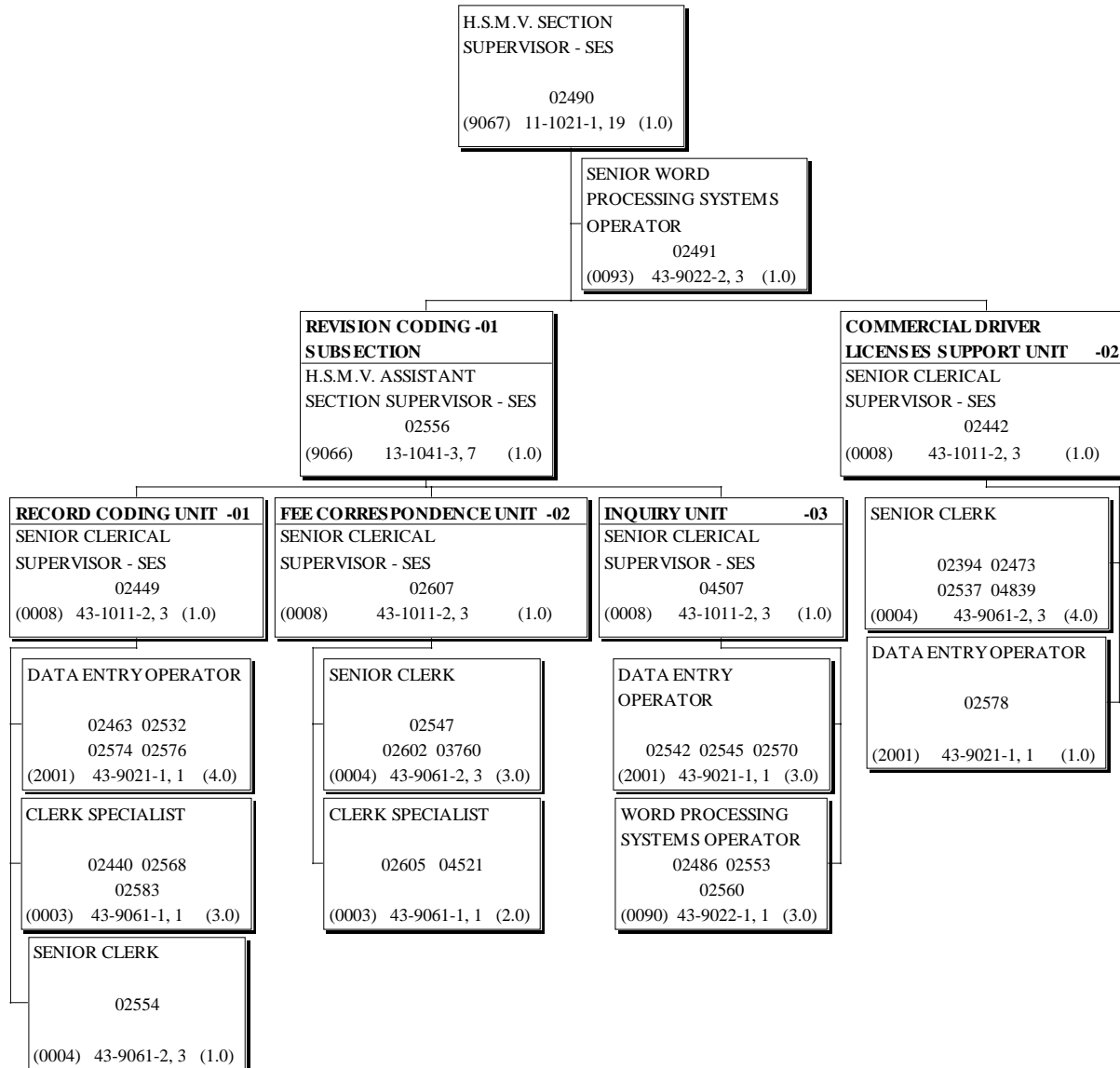
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF DRIVER LICENSES, BUREAU OF RECORDS  
 PROGRAM MANAGEMENT A - PROCESSING AND ISSUANCE  
 SECTION**

DATE: 07/01/09  
 SEQUENCE: 7620-10-01-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 29  
 NUMBER OF FTE: 29.0



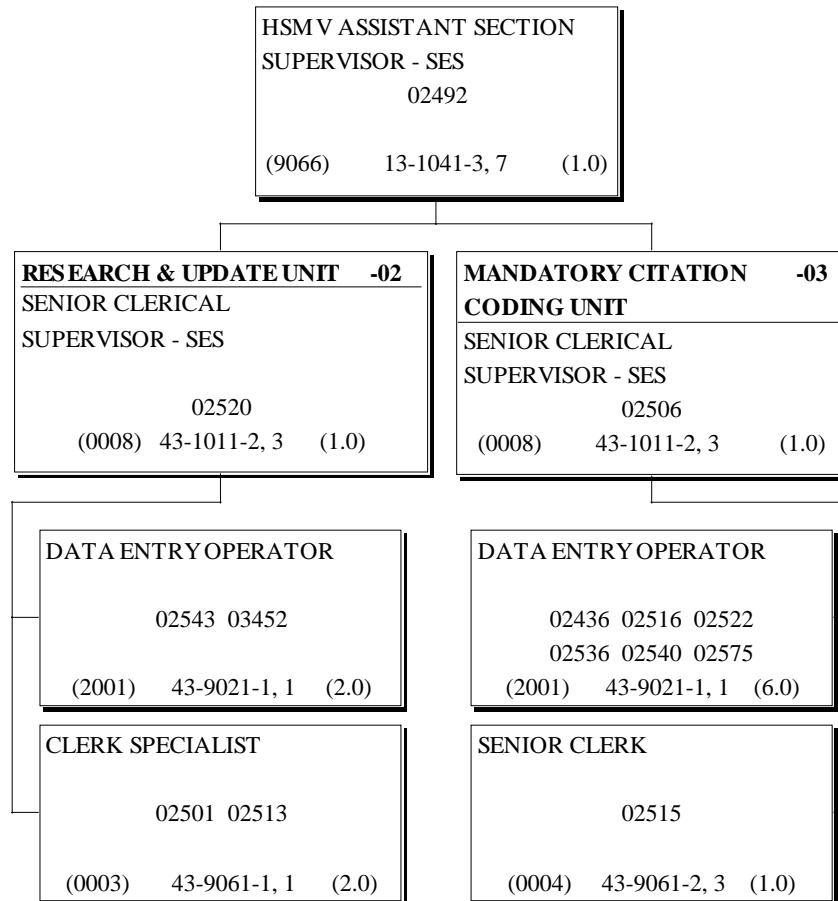
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES, BUREAU OF RECORDS  
PROGRAM MANAGEMENT A - REPORTS AND RECORDS SECTION**

DATE: 01/27/09  
SEQUENCE: 7620-10-01-01-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 31  
NUMBER OF FTE'S: 31.0



**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF DRIVER LICENSES, BUREAU OF RECORDS  
 PROGRAM MANAGEMENT B - UNIFORM TRAFFIC CITATION  
 CODING SECTION**

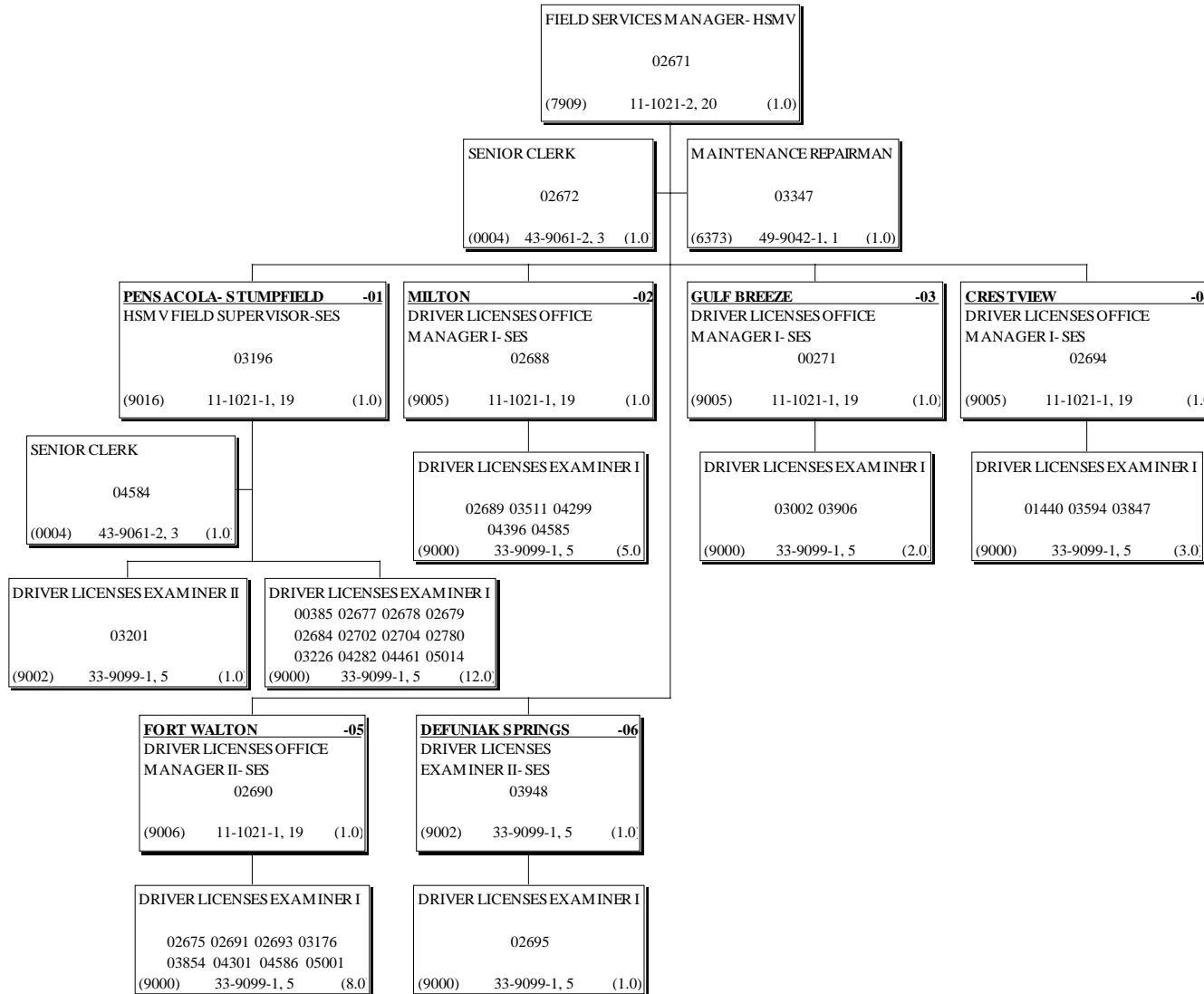
DATE: 07/01/09  
 SEQUENCE: 7620-10-01-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 14  
 NUMBER OF FTE'S: 14.0





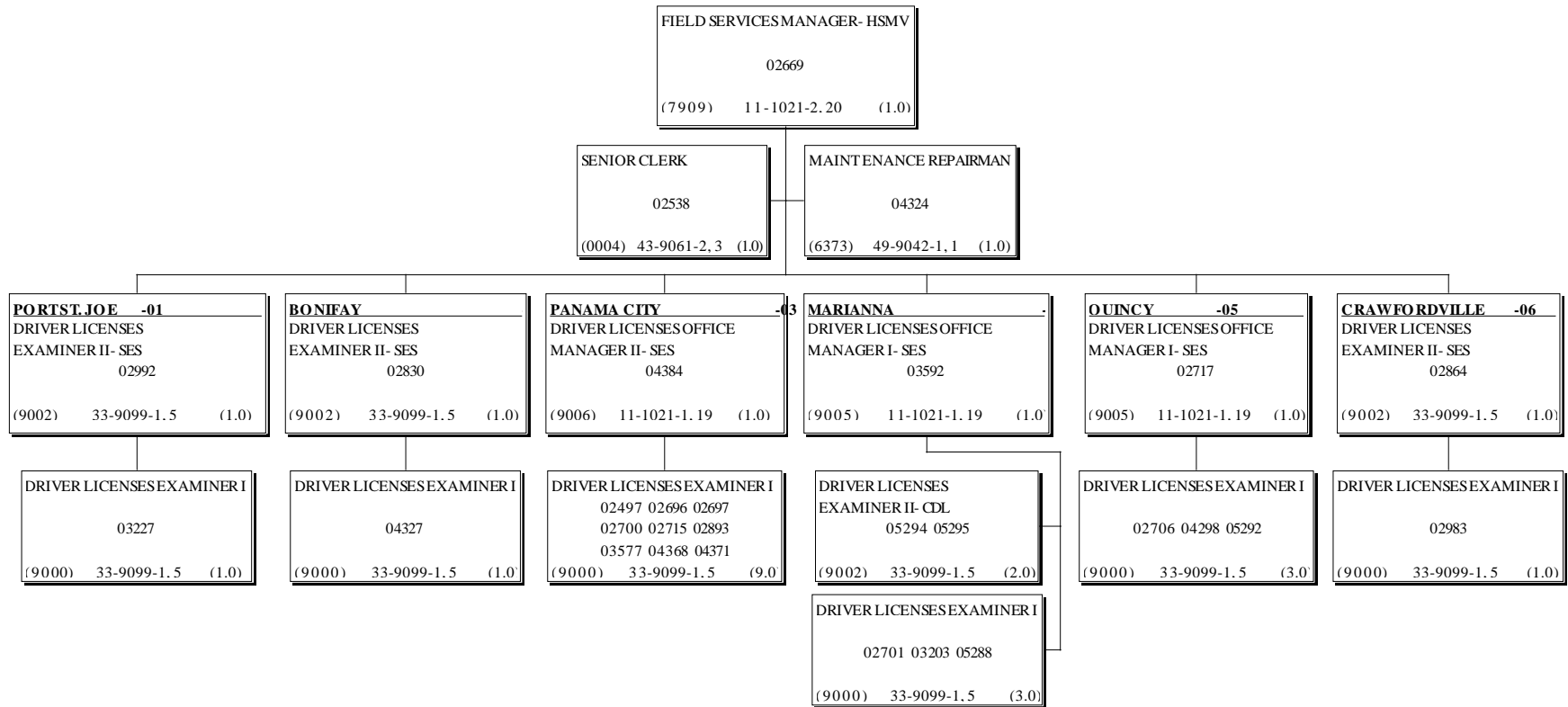
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION I- UNIT 1**

DATE: 07/03/09  
SEQUENCE: 7620-03-01-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 42  
NUMBER OF FTE'S: 42.0



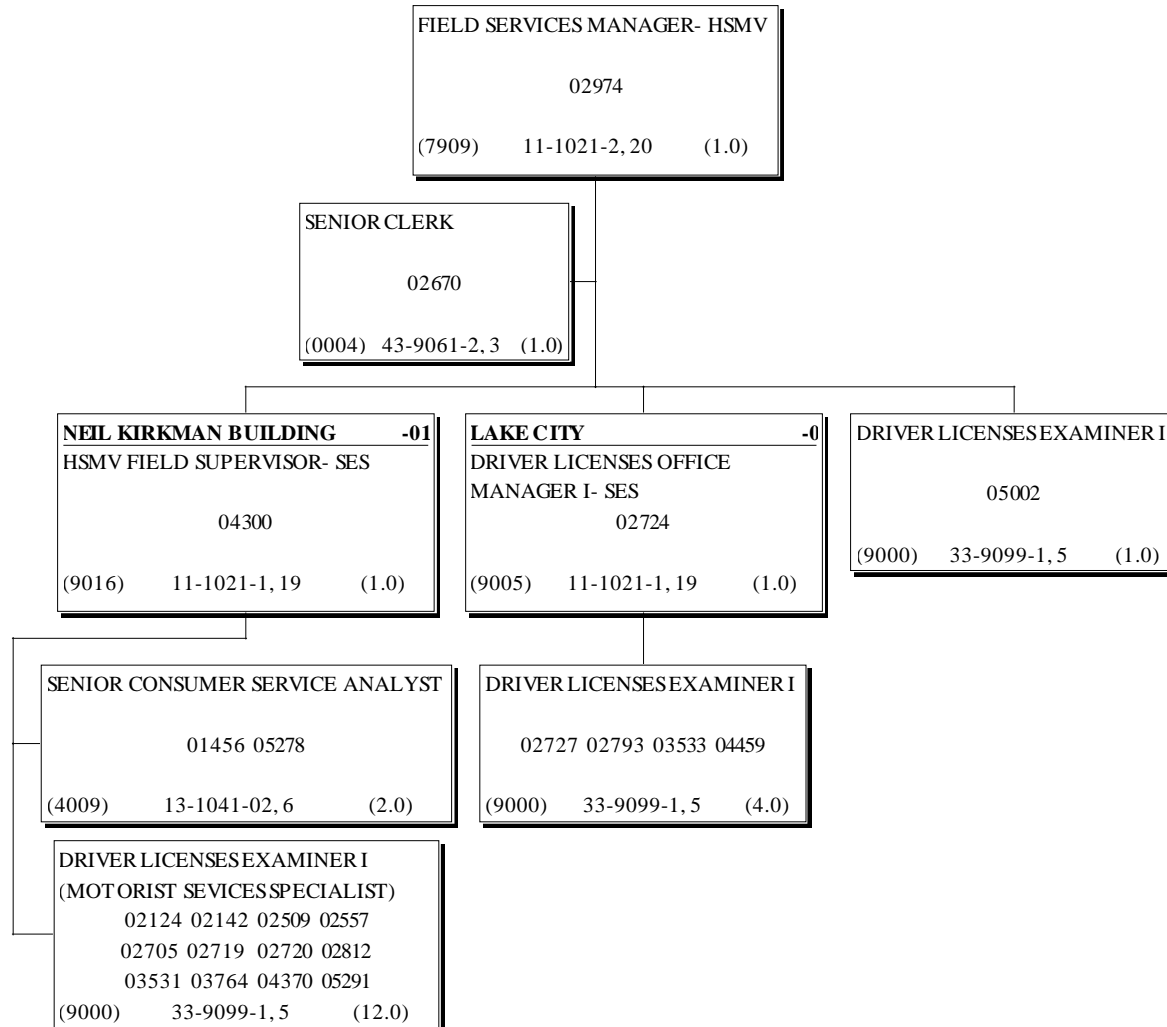
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION I- UNIT 2**

DATE: 07/01/09  
SEQUENCE: 7620-03-01-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 29  
NUMBER OF FTE'S: 29.0



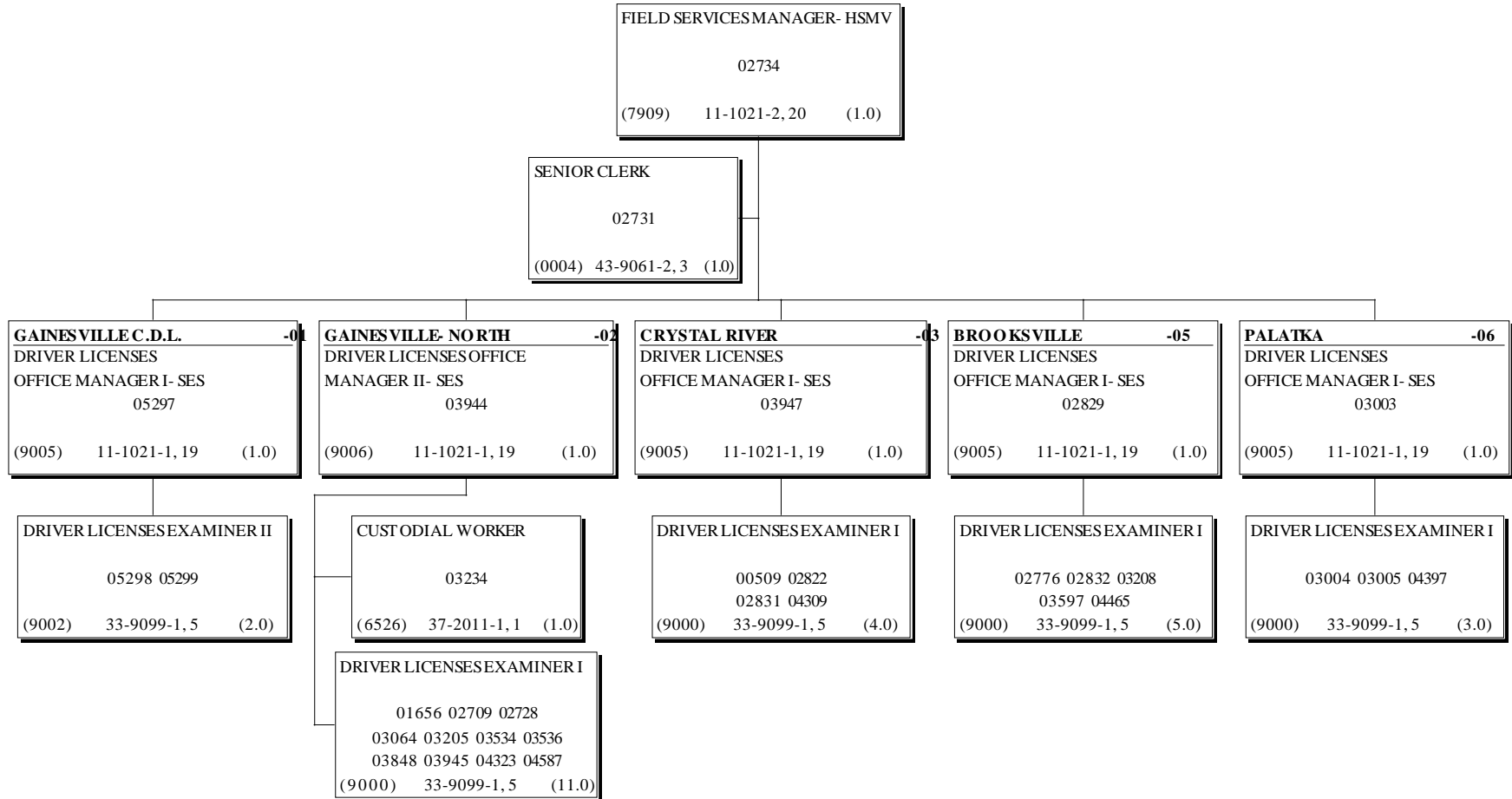
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION I- UNIT 3**

DATE: 07/01/09  
 SEQUENCE: 7620-03-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 25  
 NUMBER OF FTE'S: 25.0



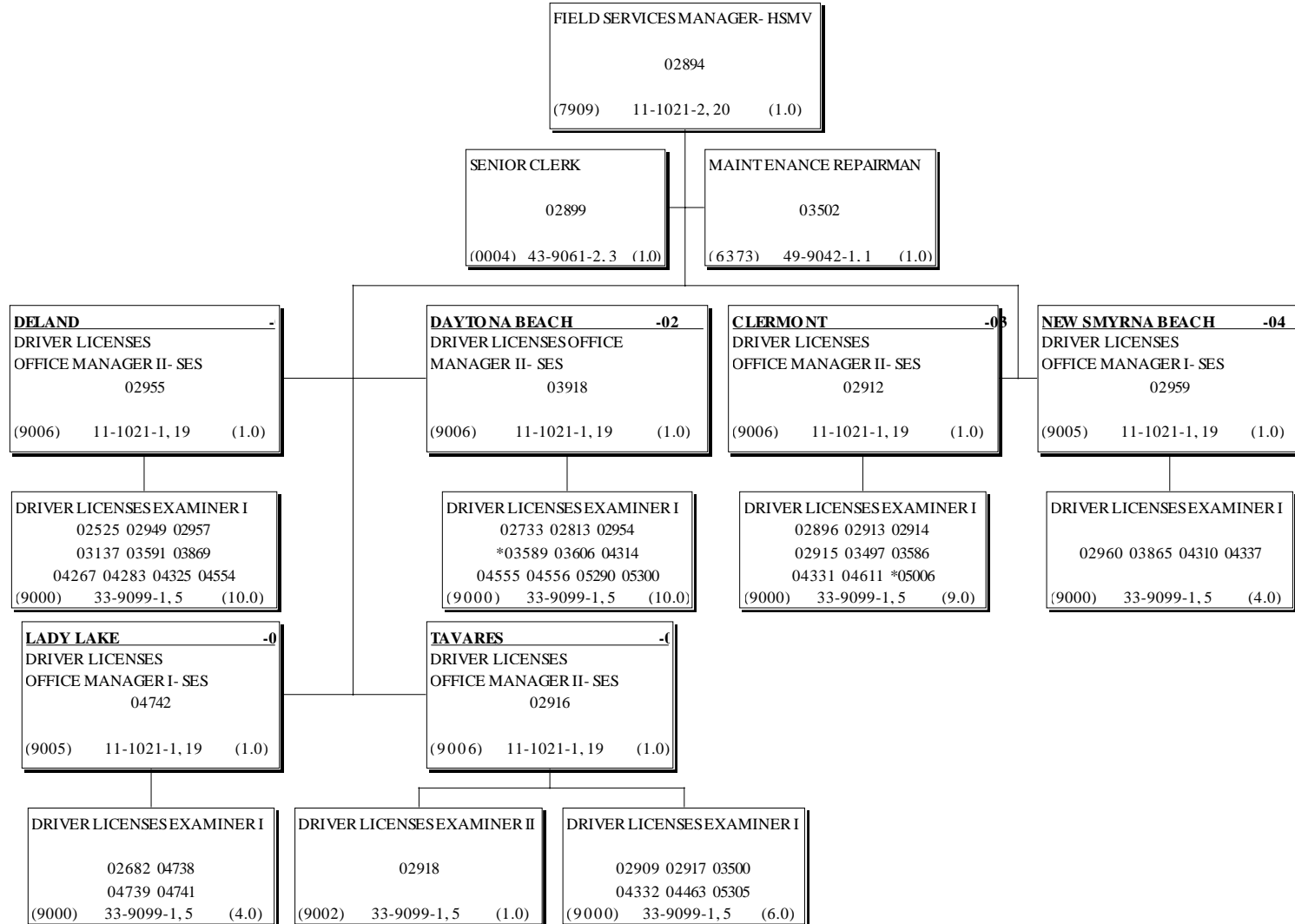
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION II- UNIT 1**

DATE: 07/03/09  
SEQUENCE: 7620-03-02-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 33  
NUMBER OF FTE: 33.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION II- UNIT 2**

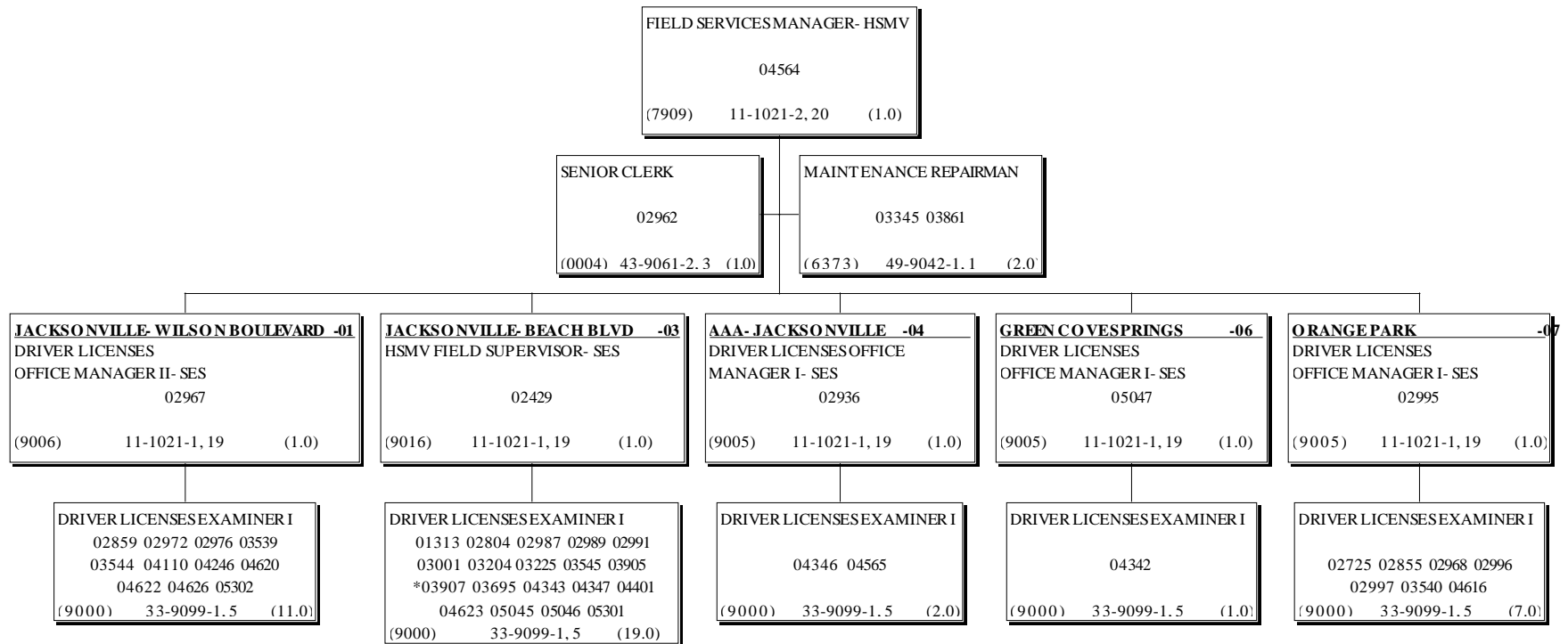
DATE: 07/03/09  
SEQUENCE: 7620-03-02-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 53  
NUMBER OF FTE: 53.0



\* SHARED POSITION

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION II- UNIT 3**

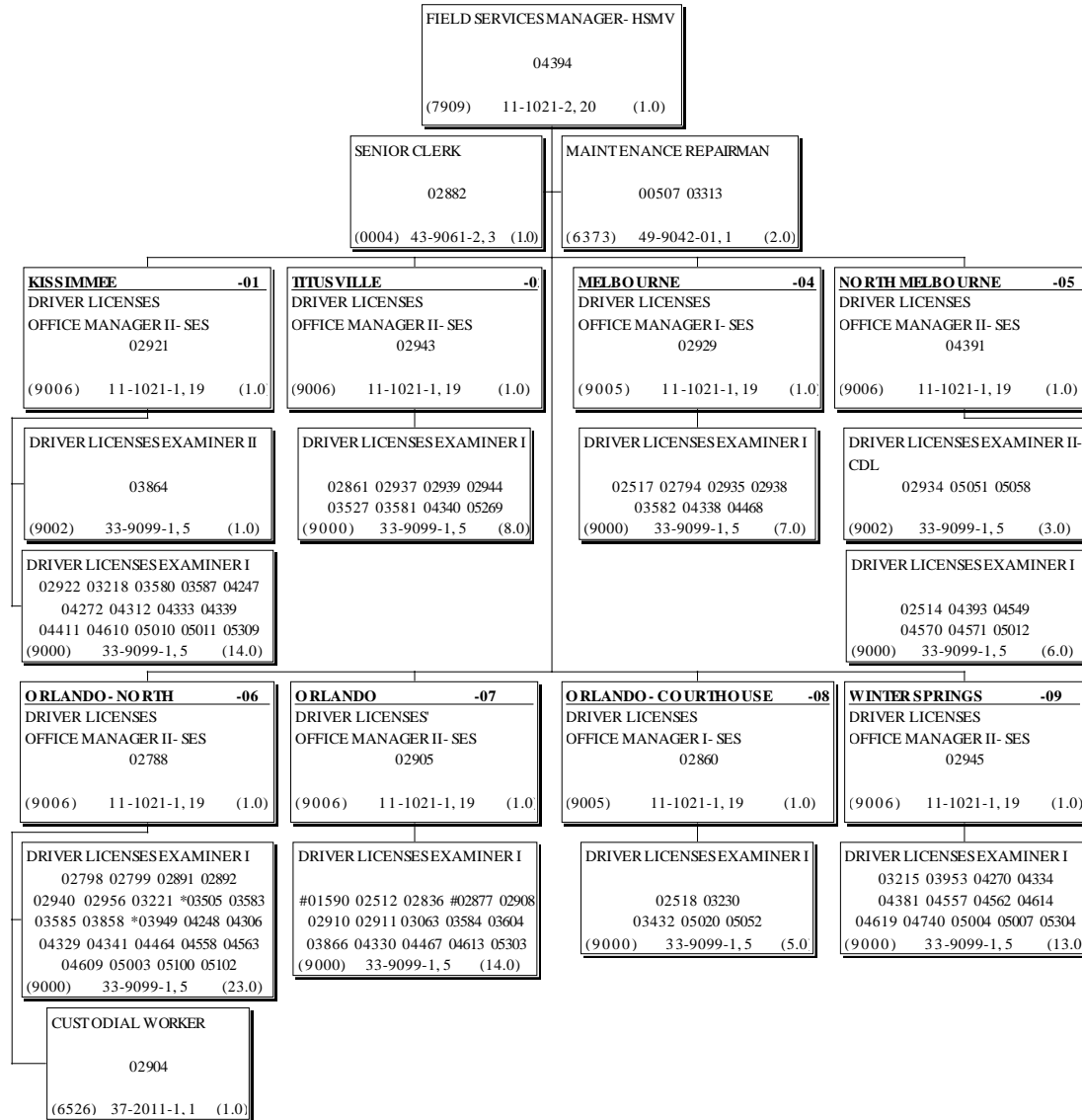
DATE: 07/03/09  
SEQUENCE: 7620-03-02-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 49  
NUMBER OF FTE'S: 49.0



\* SHARED POSITION

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION III- UNIT 1**

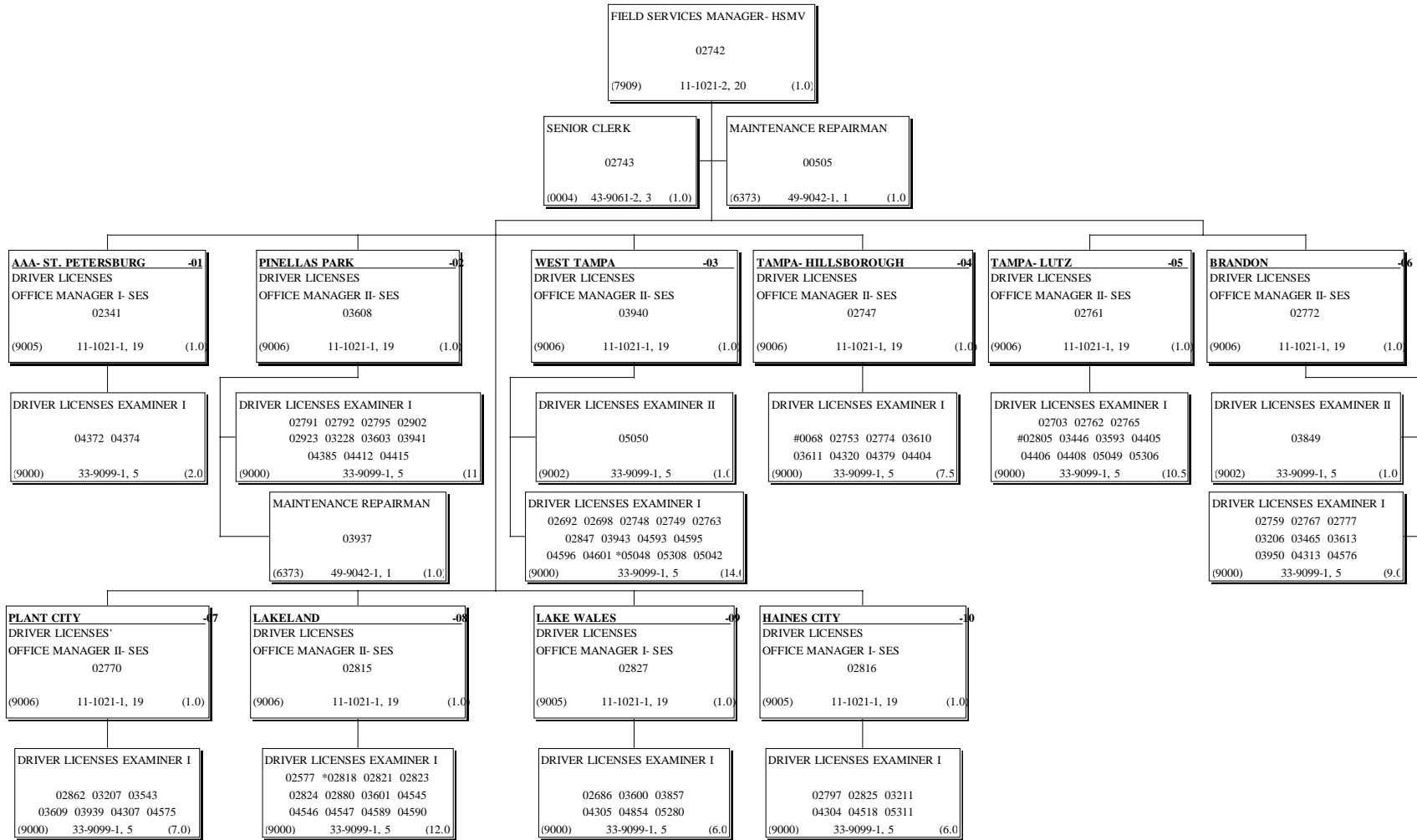
DATE: 07/03/09  
SEQUENCE: 7620-03-03-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 108  
NUMBER OF FTE: 107.0



\* SHARED POSITION  
# .50 FTE

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION III- UNIT 2**

DATE: 07/31/09  
SEQUENCE: 7620-03-03-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 102  
NUMBER OF FTE: 101.0



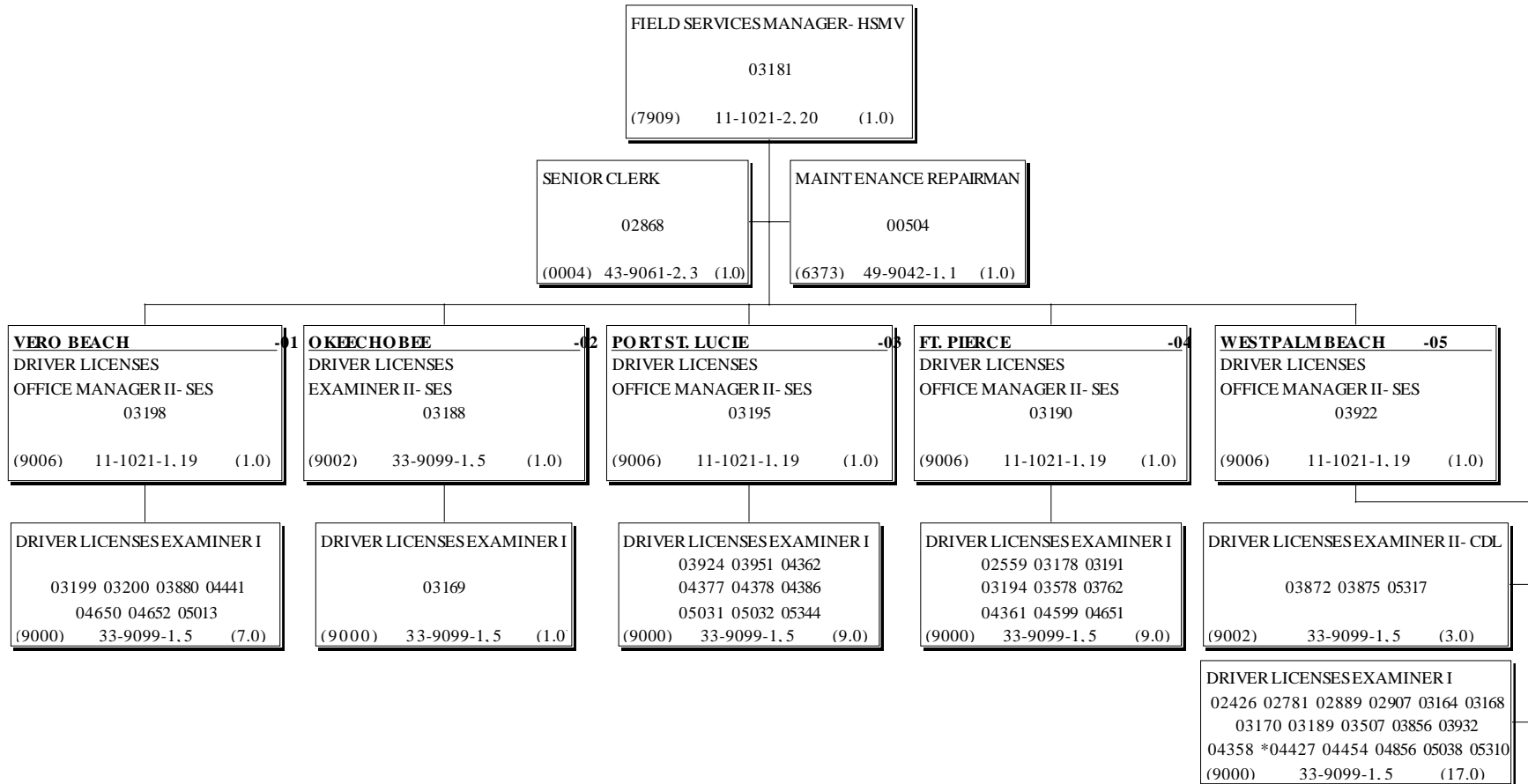
\* SHARED POSITION  
# 0.50 FTE

REGION III- UNIT 2



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION IV- UNIT 1**

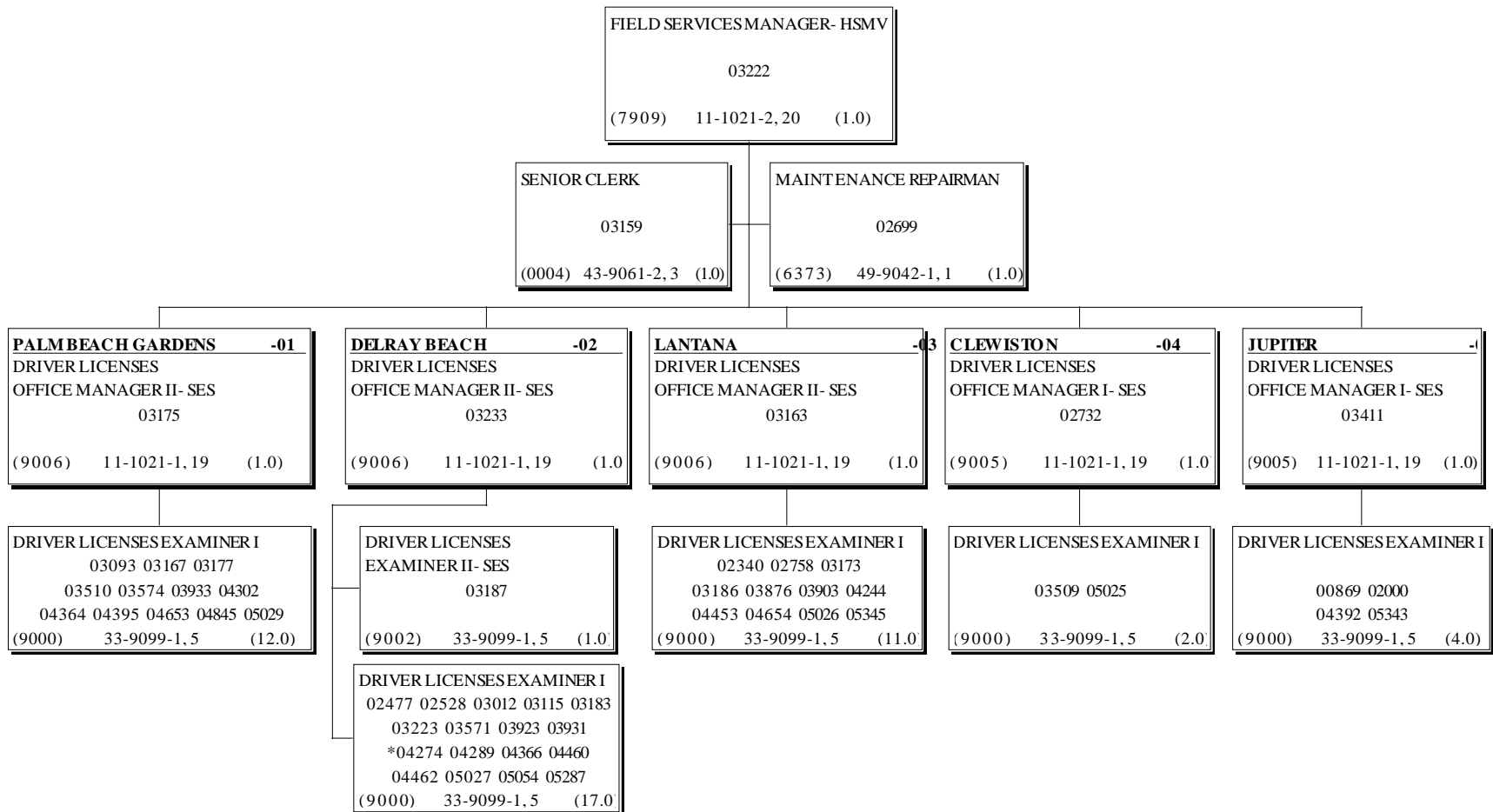
DATE: 07/03/09  
SEQUENCE: 7620-03-04-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 54  
NUMBER OF FTE'S: 54.0



\* SHARED POSITION

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION IV- UNIT 2**

DATE: 07/03/09  
SEQUENCE: 7620-03-04-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 55  
NUMBER OF FTE: 55.0

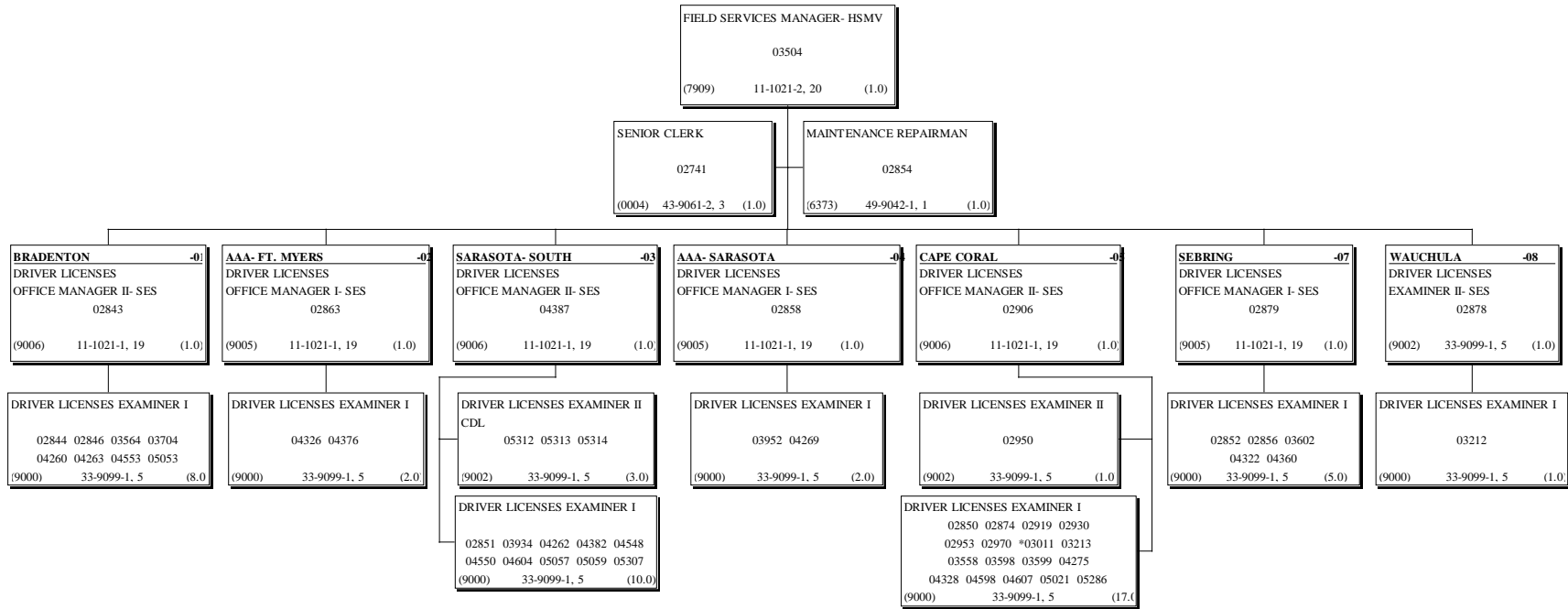


\* SHARED POSITION  
# .50 FTE

REGION IV- UNIT 2

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION IV- UNIT 3**

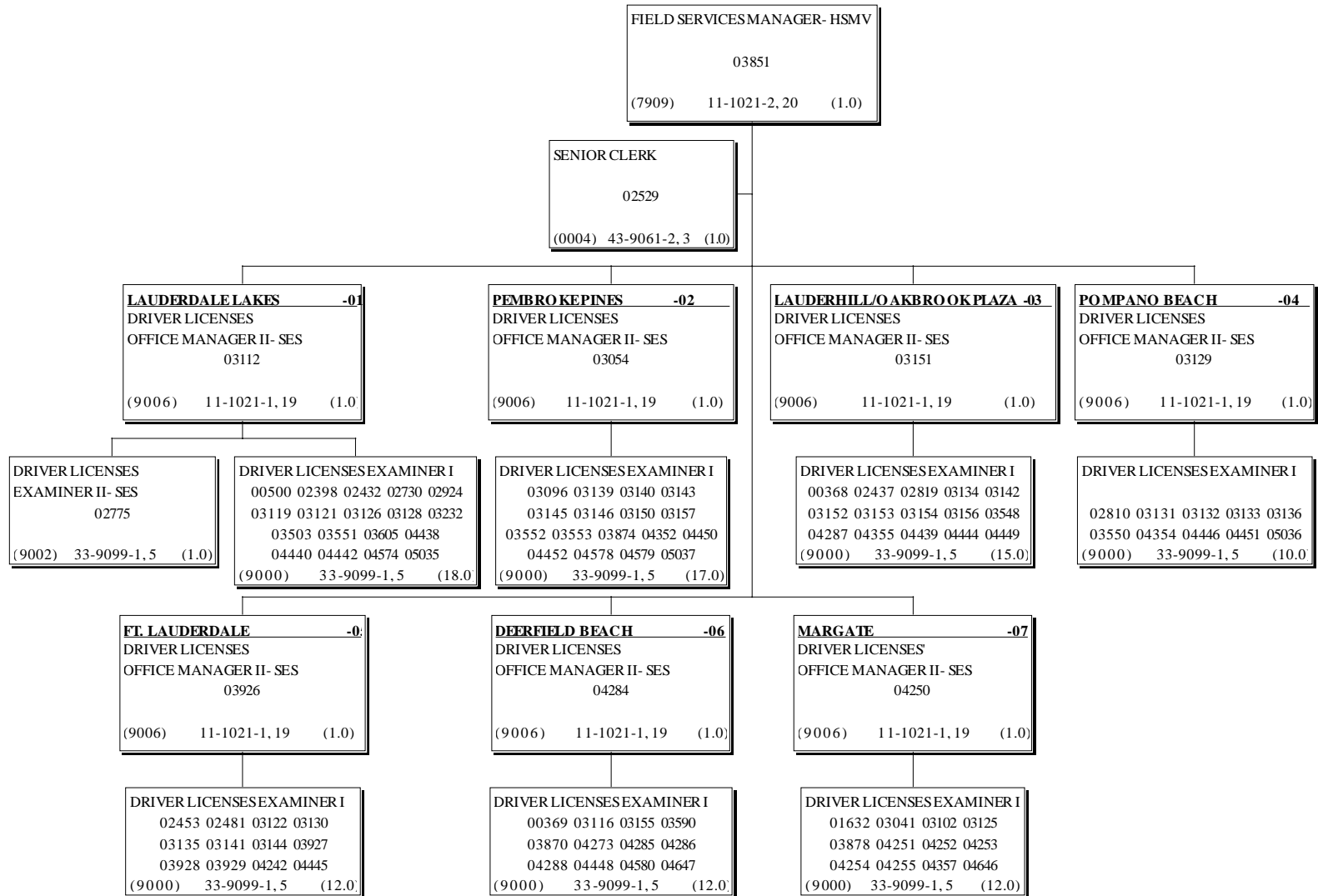
DATE: 07/01/09  
SEQUENCE: 7620-03-04-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 59  
NUMBER OF FTE'S: 59.0



\* SHARED POSITION

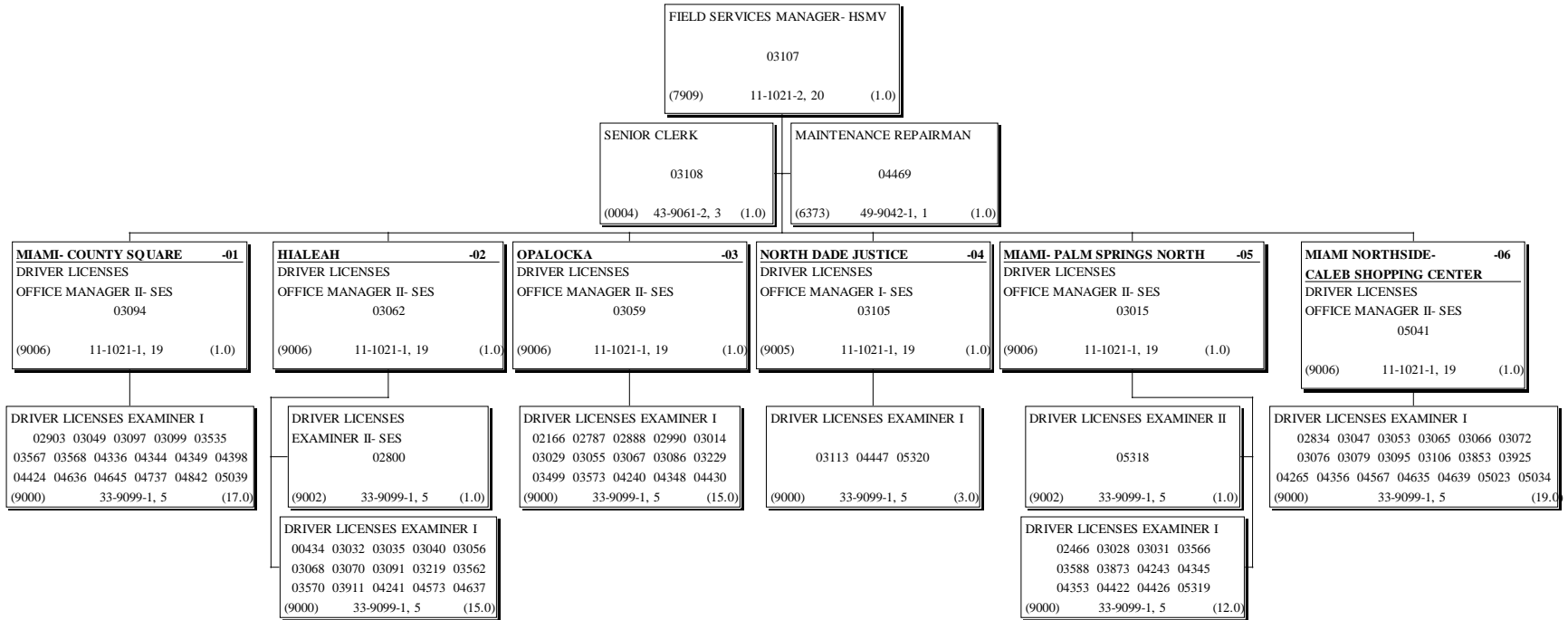
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION V- UNIT 1**

DATE: 07/03/09  
SEQUENCE: 7620-03-05-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 106  
NUMBER OF FTE'S: 106.0



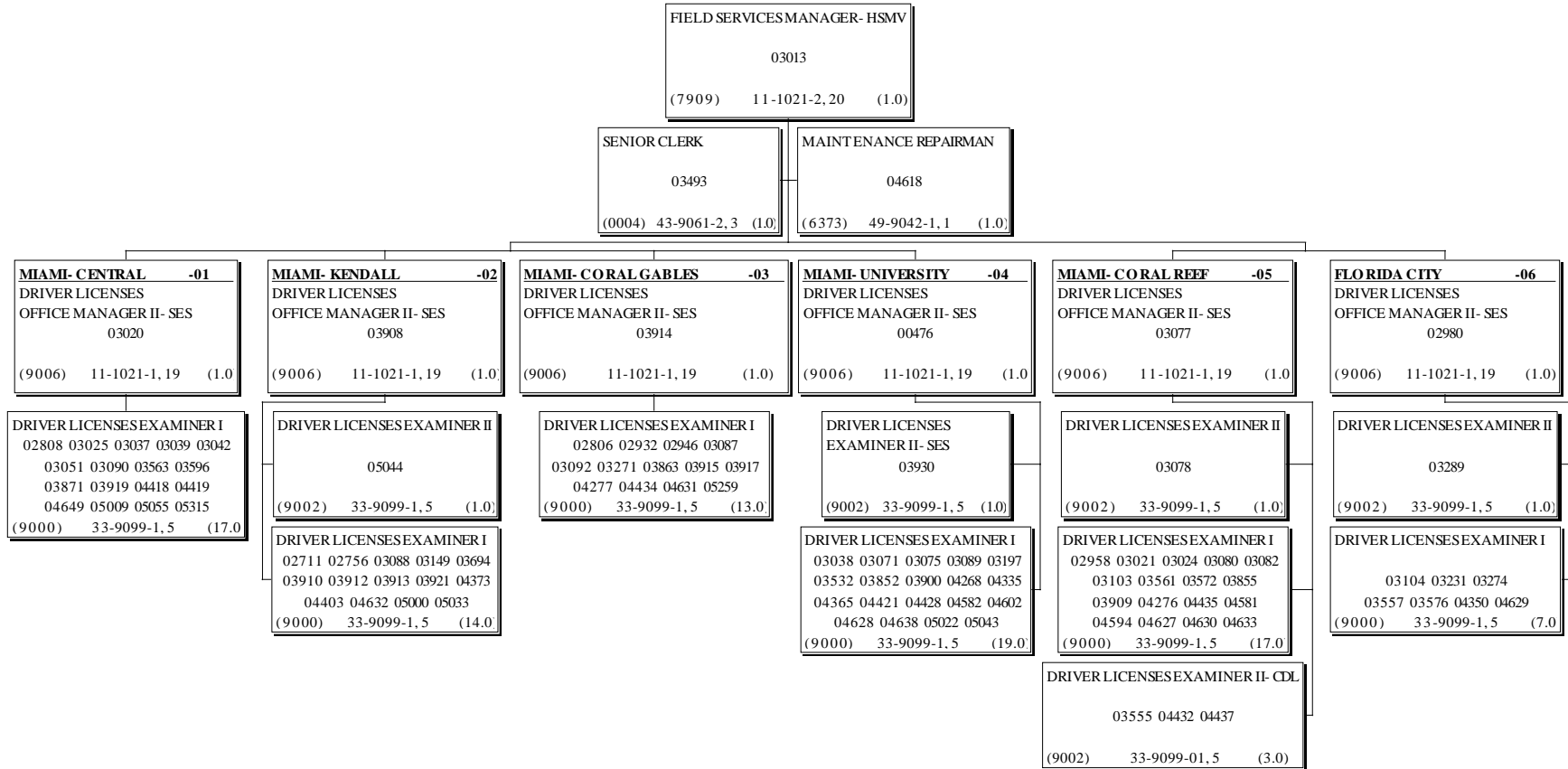
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION V- UNIT 2**

DATE: 07/03/09  
SEQUENCE: 7620-03-05-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 92  
NUMBER OF FTE'S: 92.0



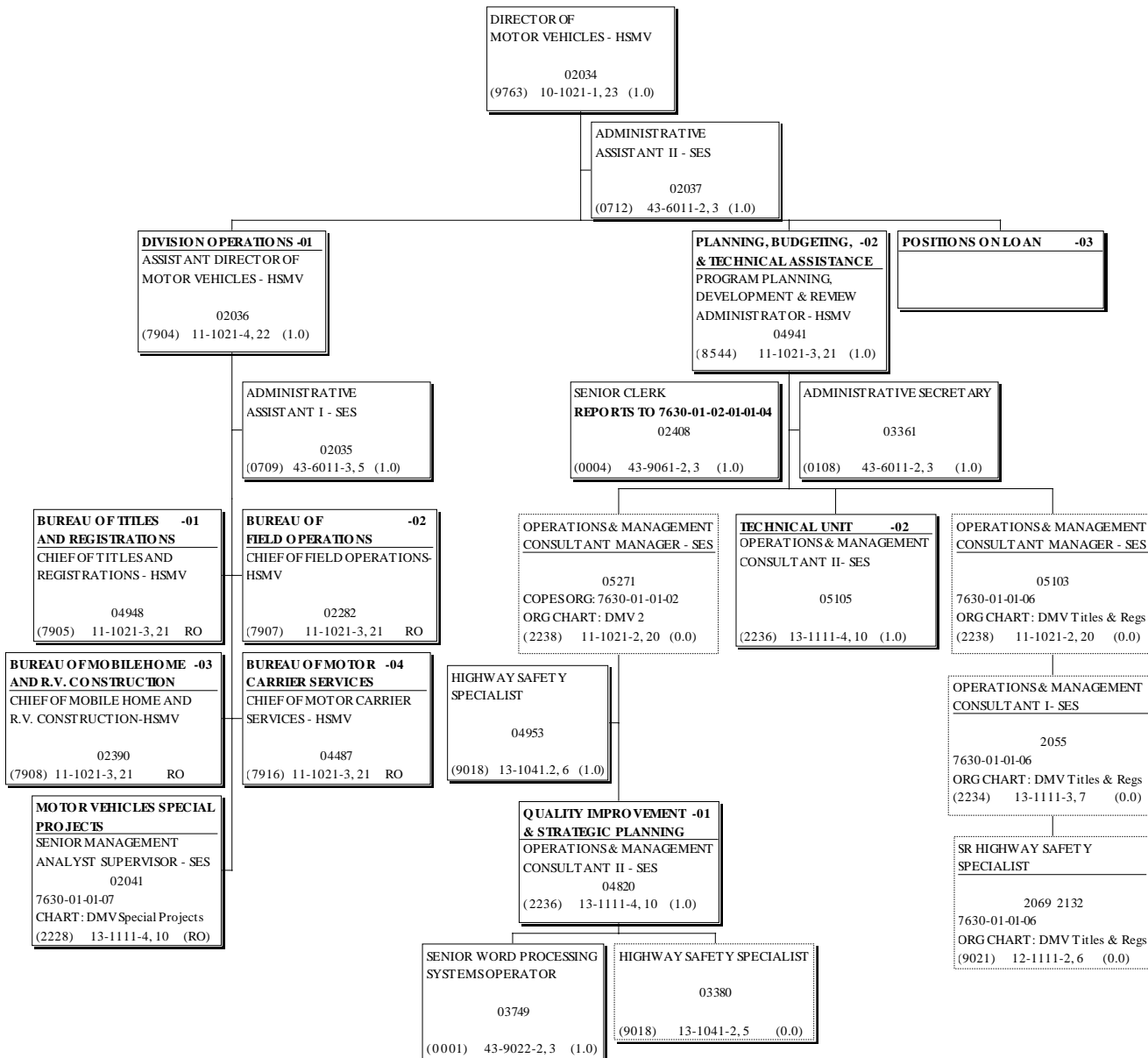
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF DRIVER LICENSES  
BUREAU OF FIELD SERVICES, REGION V- UNIT 3**

DATE: 07/03/09  
SEQUENCE: 7620-03-05-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 104  
NUMBER OF FTE'S: 104.0



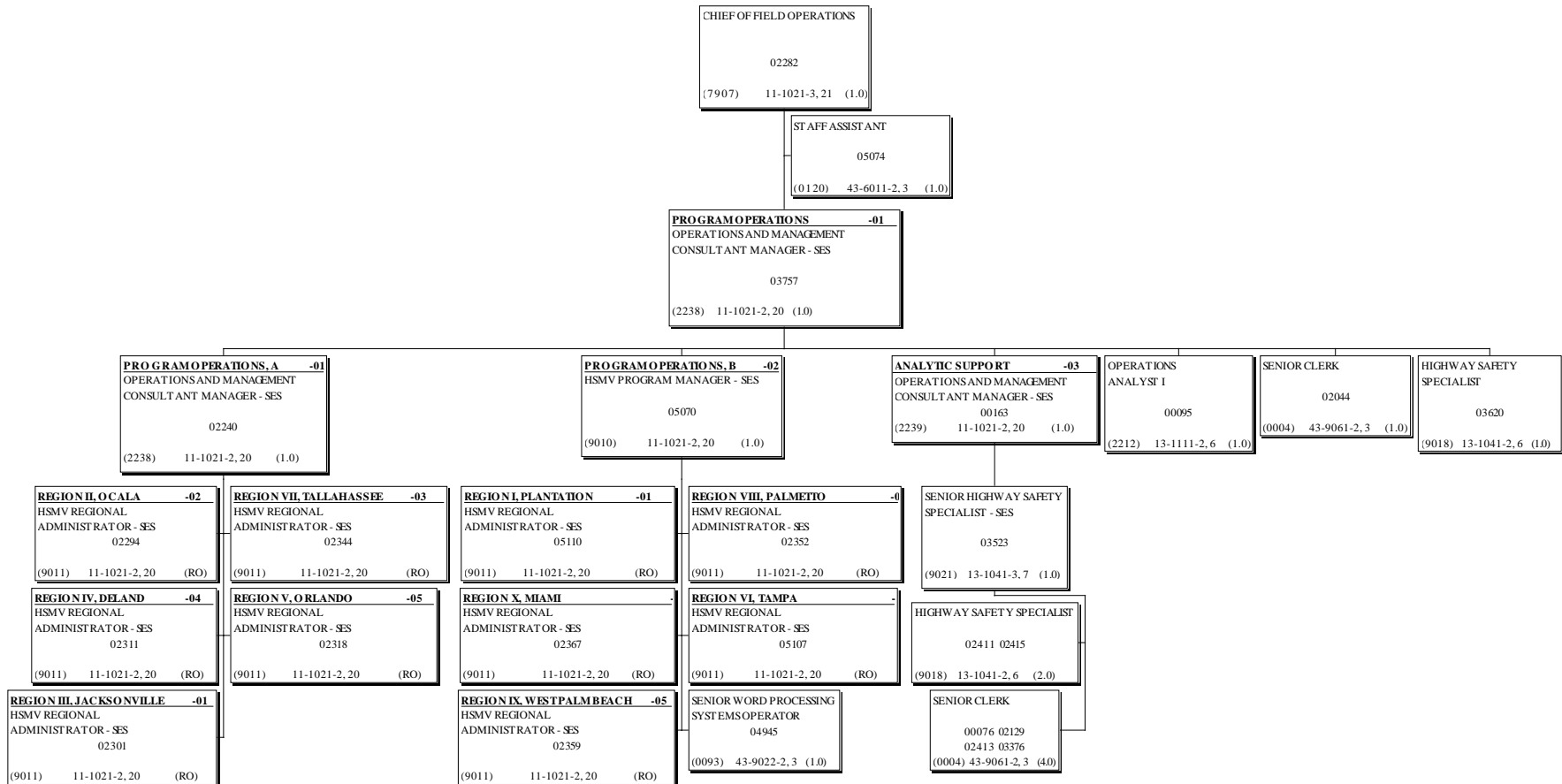
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES**

DATE: 03/27/09  
 SEQUENCE: 7630  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 11  
 NUMBER OF FTE'S: 11.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
BUREAU OF FIELD OPERATIONS**

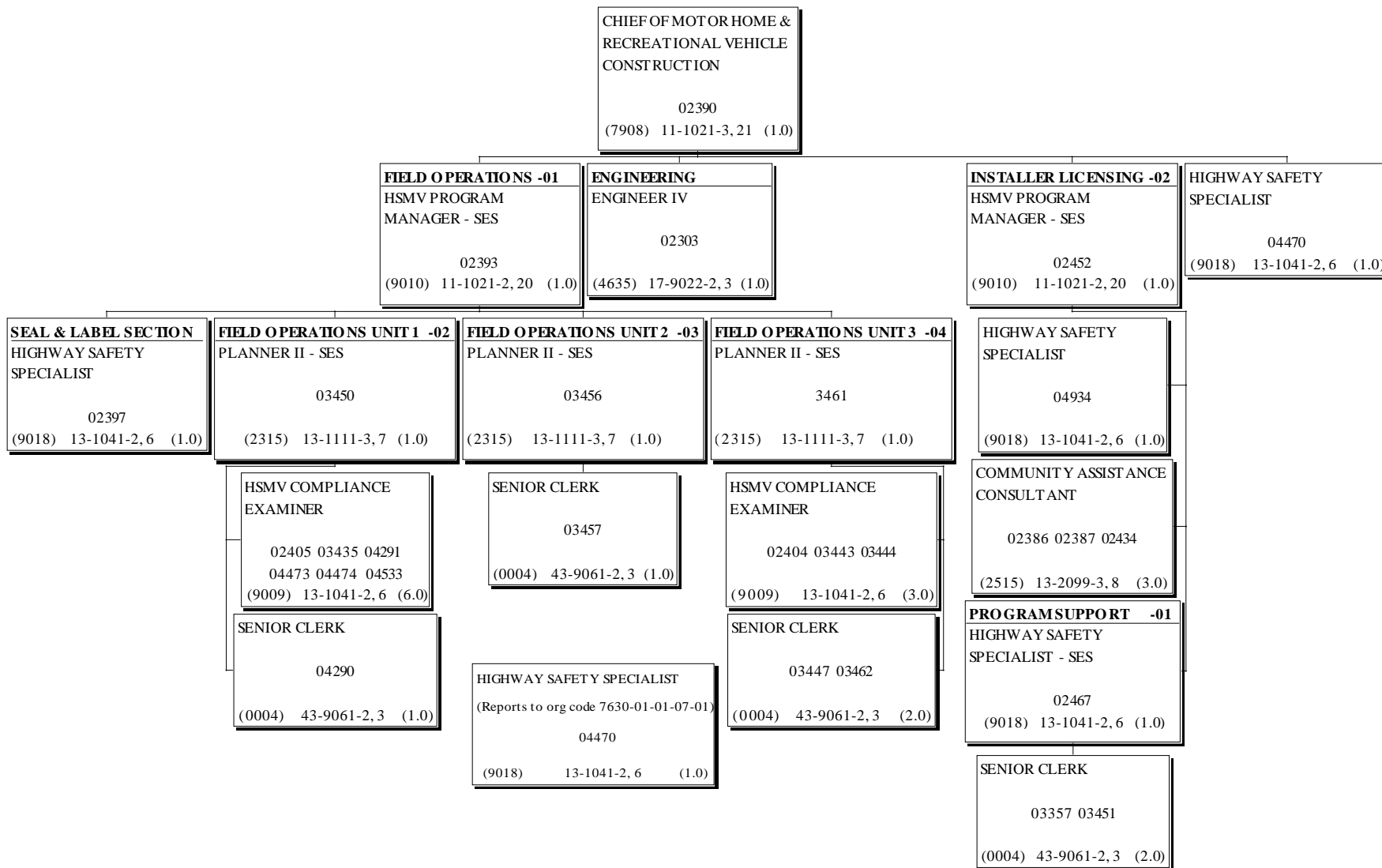
DATE: 07/01/09  
 SEQUENCE: 7630-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 17  
 NUMBER OF FTE'S: 17.0





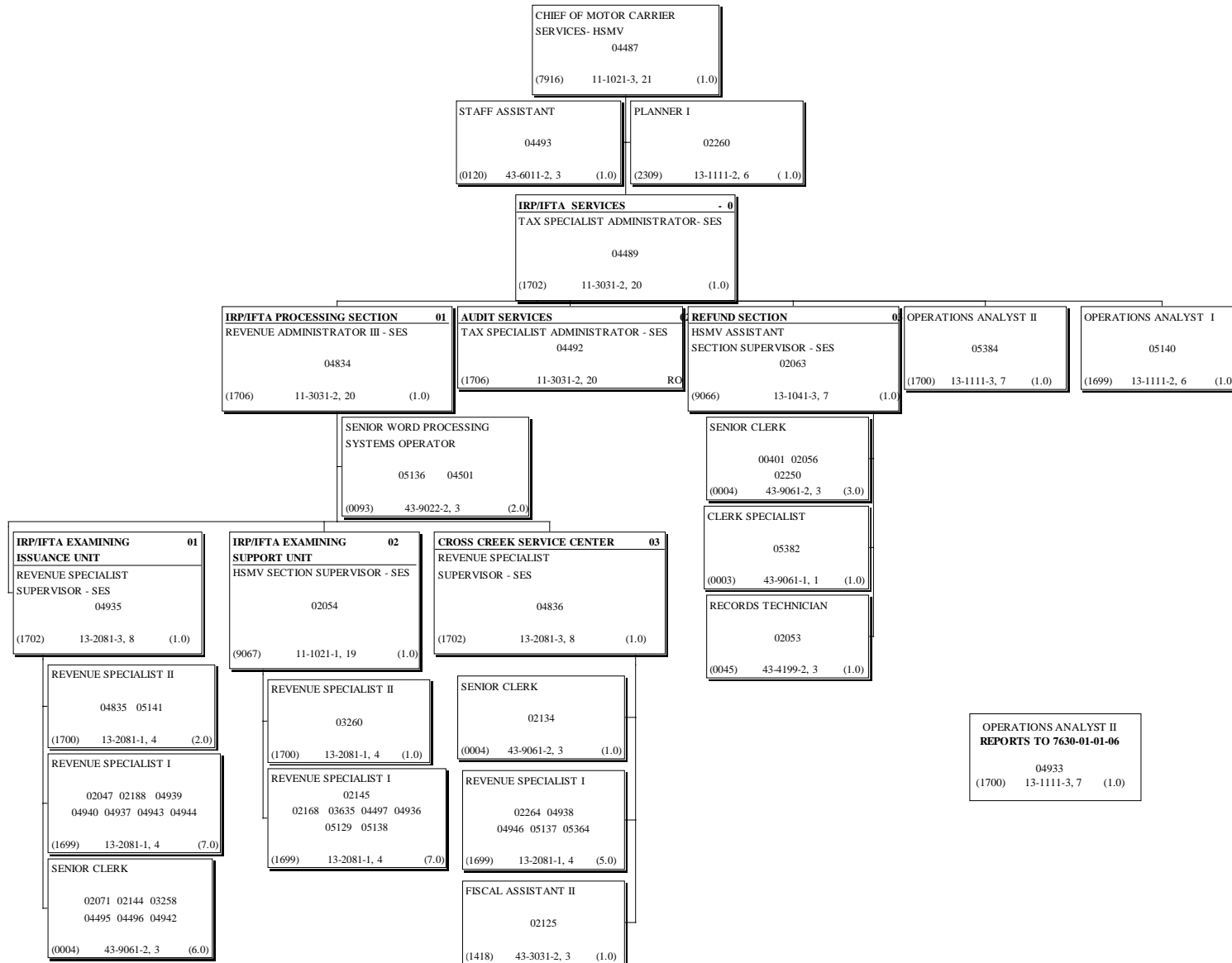
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
- BUREAU OF MOBILE HOME &  
RECREATIONAL VEHICLE CONSTRUCTION -**

DATE: 08/01/08  
SEQUENCE: 7630-01-03  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 30  
NUMBER OF FTES: 30.0



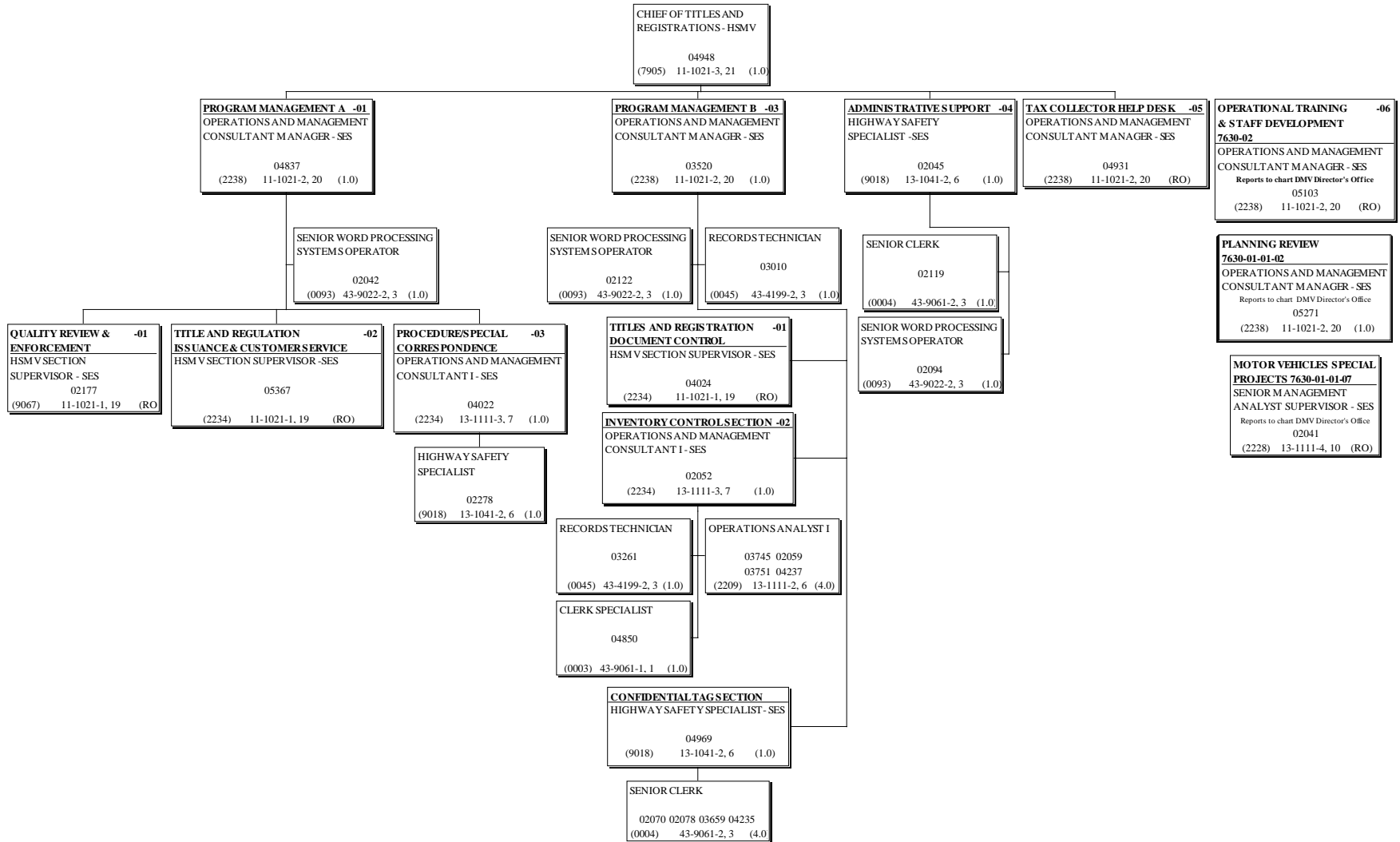
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
BUREAU OF MOTOR CARRIER SERVICES**

DATE: 01/15/09  
SEQUENCE: 7630-01-04  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 49  
NUMBER OF FTE: 49.0



**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
BUREAU OF TITLES & REGISTRATIONS**

DATE: 04/06/09  
SEQUENCE: 7630-01-01  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 24  
NUMBER OF FTE'S: 24.0



\*Shared Position

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, B - REGION I, MARGATE**

DATE: 04/02/08  
 SEQUENCE: 7630-01-02-01-02-01  
 OED:  
 NUMBER OF POSITIONS: 12  
 NUMBER OF FTE'S: 12.0

HSMV REGIONAL ADMINISTRATOR - SES		
05110		
(9011)	11-1021-2, 20	(1.0)

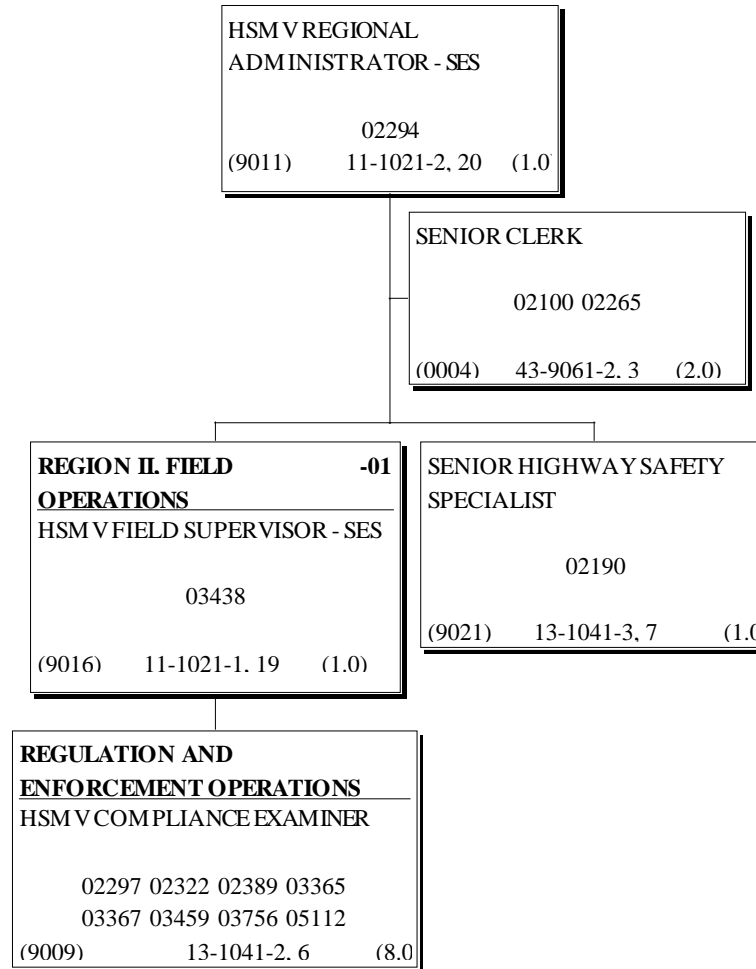
SENIOR CLERK		
00160 02263 03375		
(0004)	43-9061-2, 3	(3.0)

<b>REGION I, FIELD OPERATIONS</b>		<b>-0</b>
HSMV FIELD SUPERVISOR - SES		
04675		
(9016)	11-1021-1, 19	(1.0)

<b>REGULATION AND ENFORCEMENT OPERATIONS</b>		
HSMV COMPLIANCE EXAMINER		
02364 02373 02410		
04674 05328 05330 05355		
(9009)	13-1041-2, 6	(7.0)

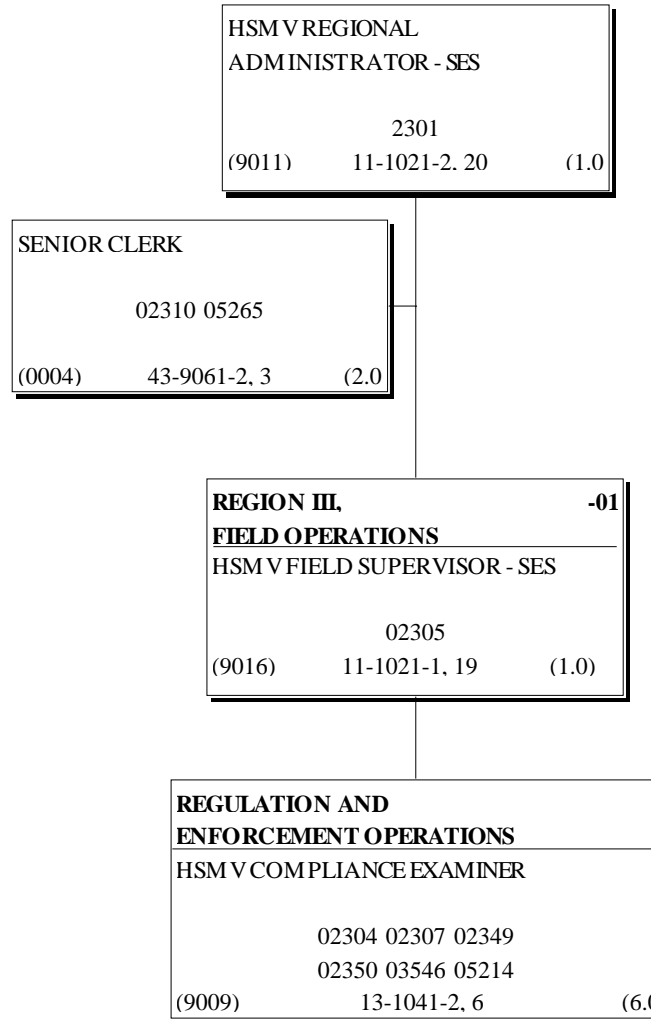
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, A- REGION II, OCALA**

DATE: 08/22/08  
 SEQUENCE: 7630-01-02-01-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 13  
 NUMBER OF FTE'S: 13.0



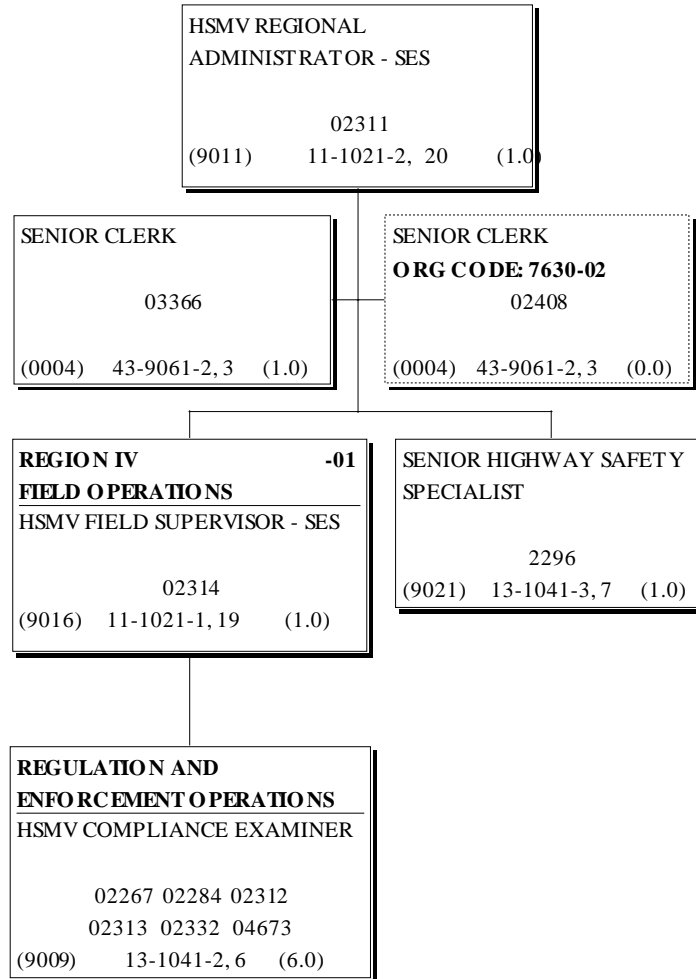
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, A - REGION III, JACKSONVILLE**

DATE: 08/22/08  
 SEQUENCE: 7630-01-02-01-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTE'S: 10.0



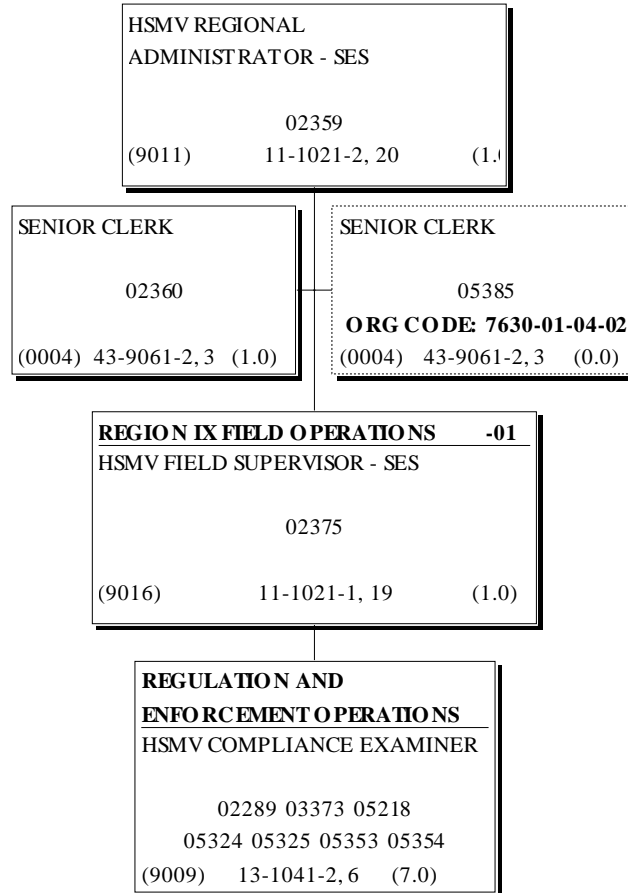
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, A- REGION IV, DELAND**

DATE: 09/07/07  
 SEQUENCE: 7630-01-02-01-01-04  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTE'S: 10.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, B - REGION IX, WEST PALM BEACH**

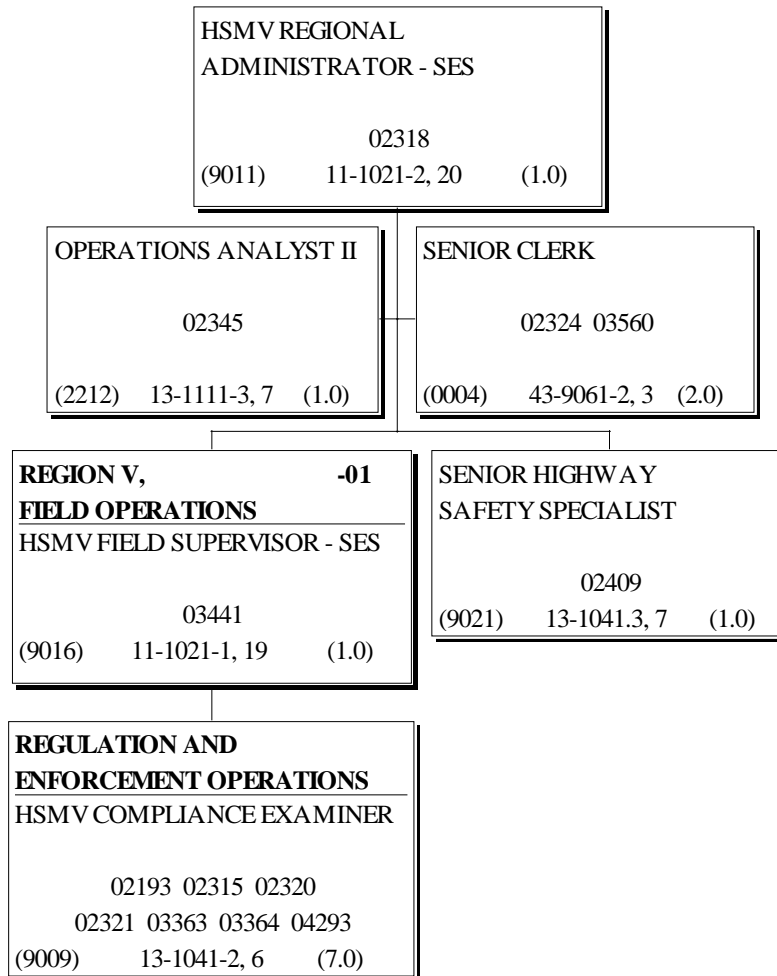
DATE: 06/27/08  
 SEQUENCE: 7630-01-02-01-02-05  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 10  
 NUMBER OF FTE'S: 10.0





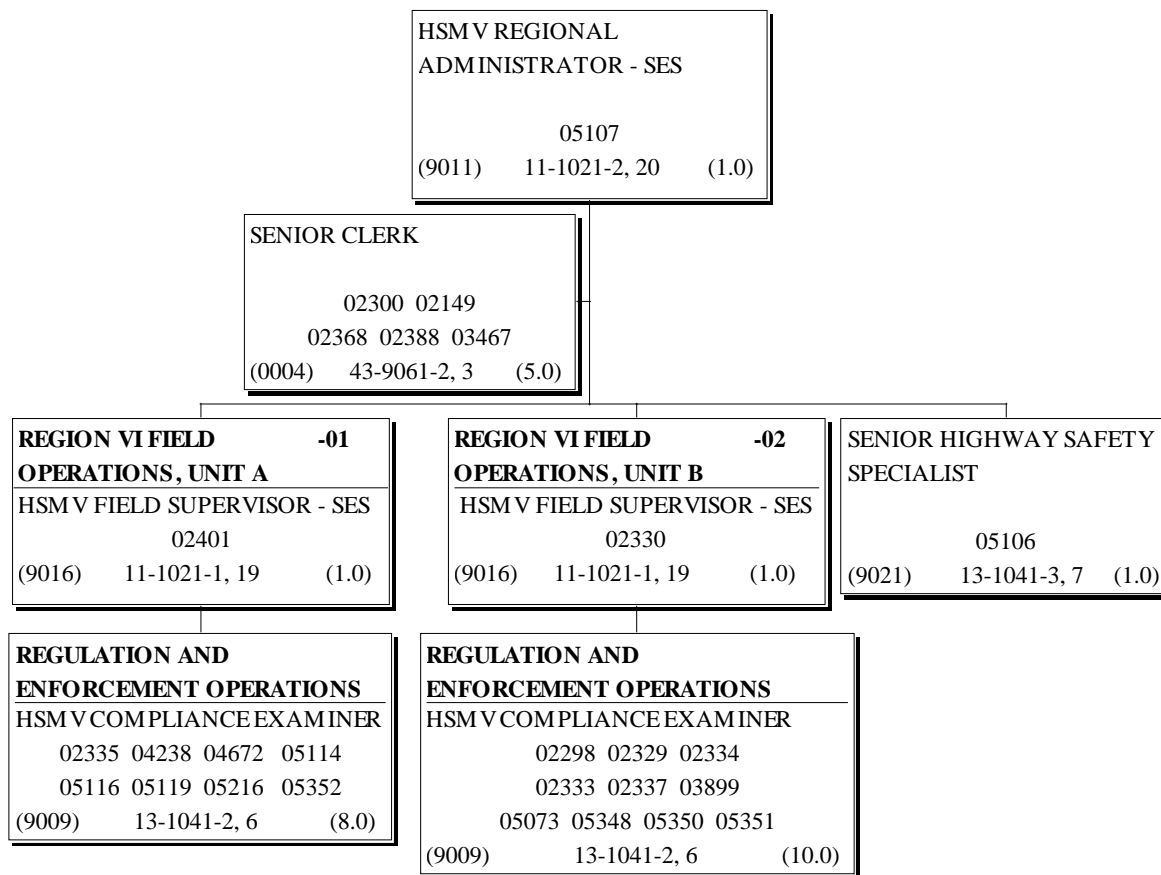
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, A - REGION V, ORLANDO**

DATE: 07/31/09  
 SEQUENCE: 7630-01-02-01-01-05  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 13  
 NUMBER OF FTE'S: 13.0



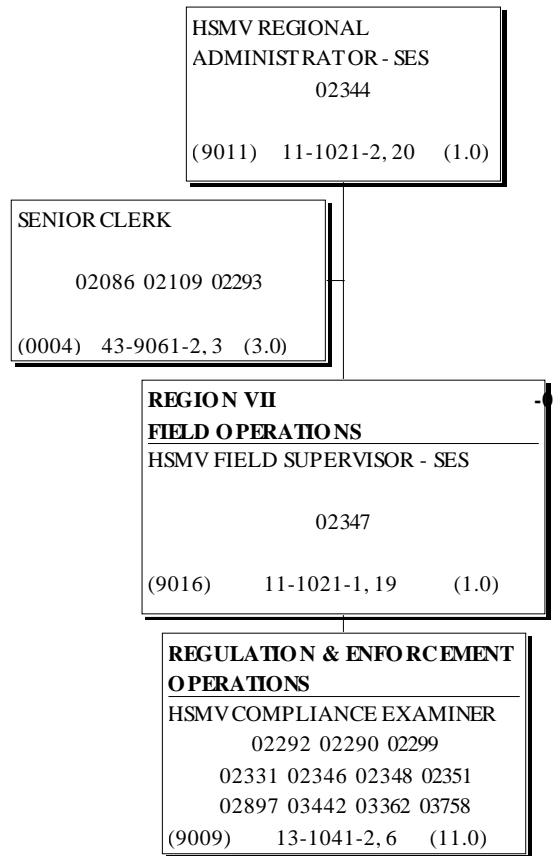
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, B - REGION VI, TAMPA**

DATE: 07/01/08  
 SEQUENCE: 7630-01-02-01-02-04  
 OED \_\_\_\_\_  
 NUMBER OF POSITIONS: 27  
 NUMBER OF FTE'S: 27.0



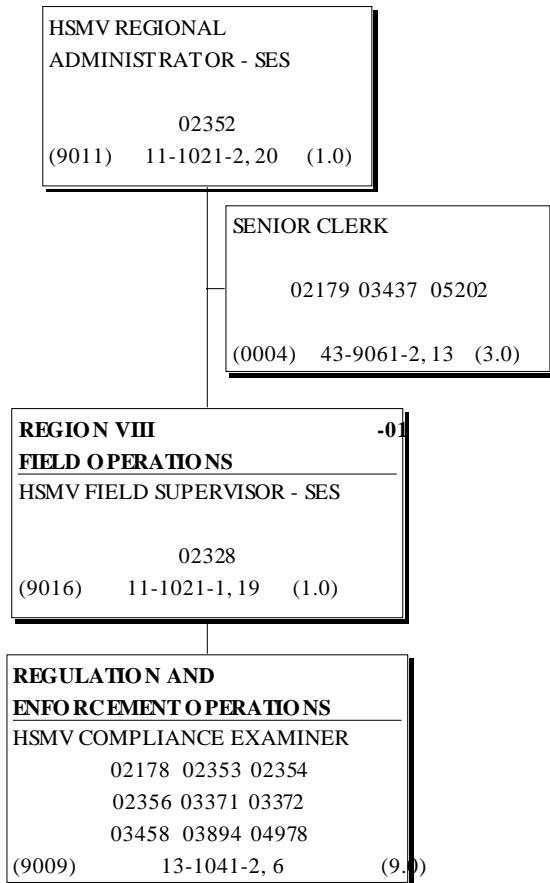
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, A - REGION VII, TALLAHASSEE**

DATE: 07/20/07  
 SEQUENCE:7630-01-02-01-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 16  
 NUMBER OF FTE'S: 16.0



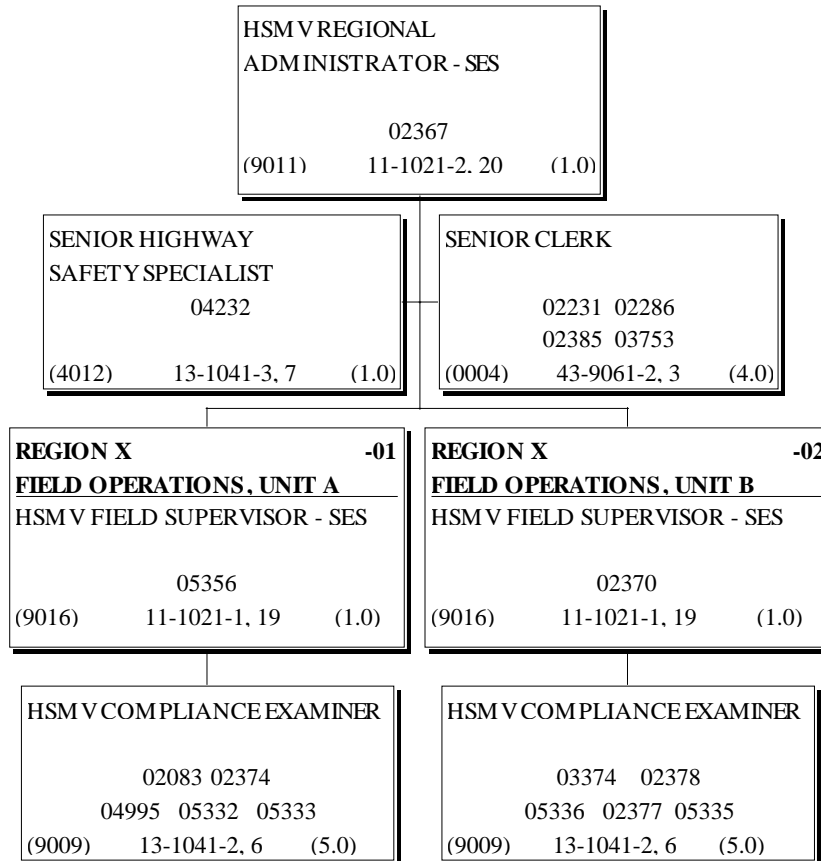
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS, B - REGION VIII, PALMETTO**

DATE: 12/29/06  
 SEQUENCE:7630-01-02-01-02-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 14  
 NUMBER OF FTE'S: 14.0



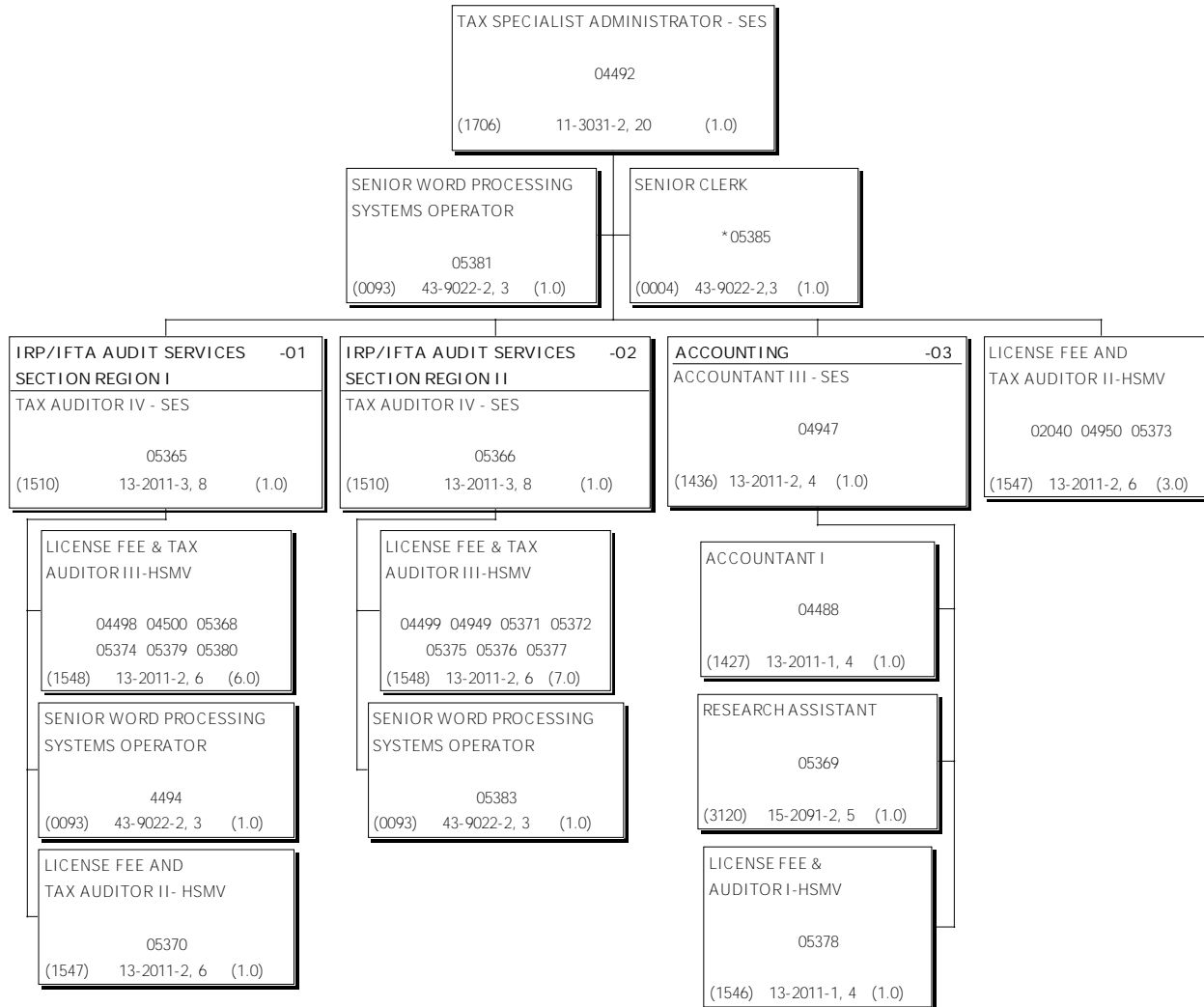
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF FIELD OPERATIONS  
 PROGRAM OPERATIONS B - REGION X, MIAMI**

DATE: 07/20/07  
 SEQUENCE: 7630-01-02-01-02-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 18  
 NUMBER OF FTE'S: 18.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES, BUREAU OF MOTOR CARRIER  
SERVICES  
IRP/IFTA AUDIT SERVICES**

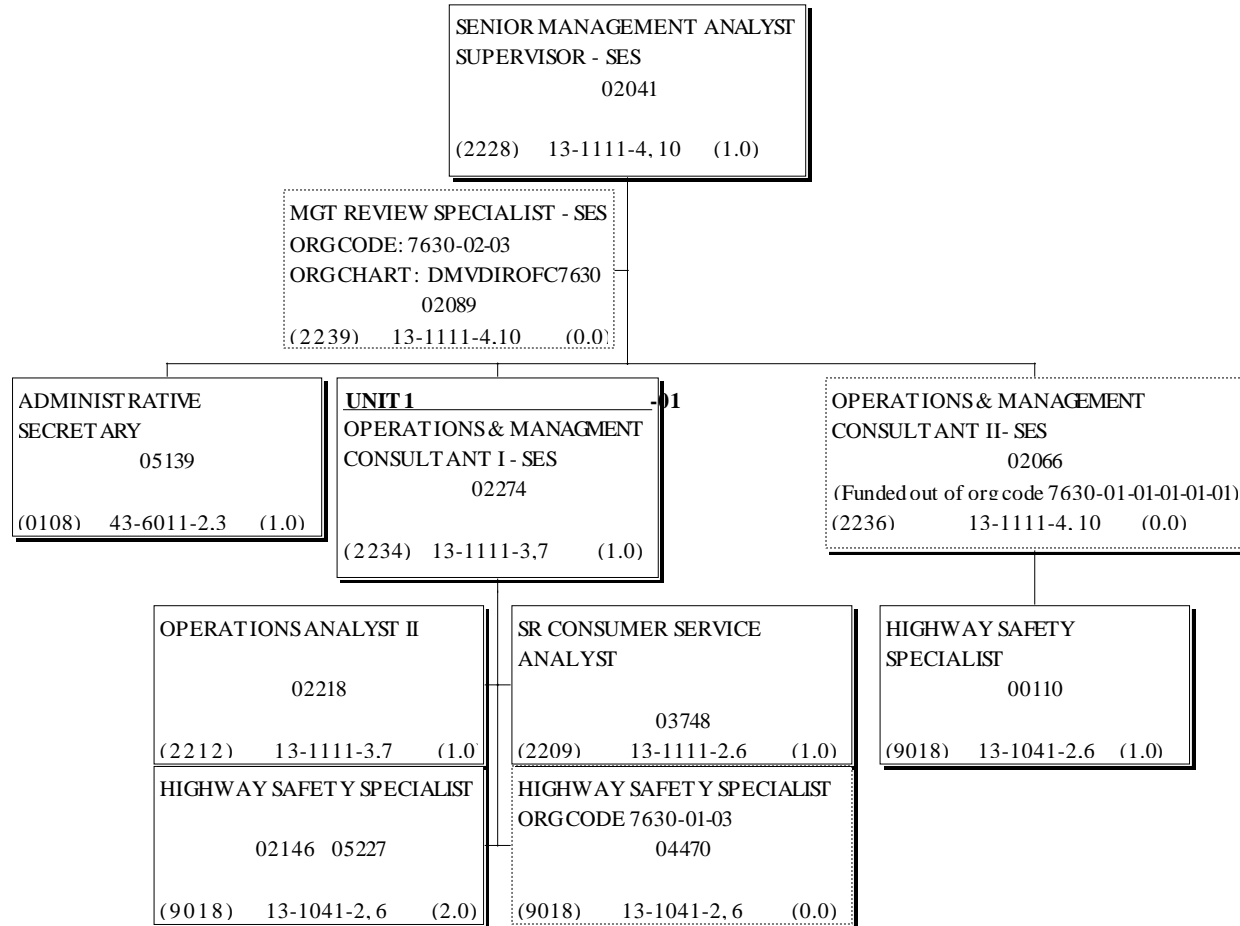
DATE: 09/10/08  
 SEQUENCE: 7630-01-04-01- 02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 28  
 NUMBER OF FTE'S: 28.0



\* 05385 in Field Operations

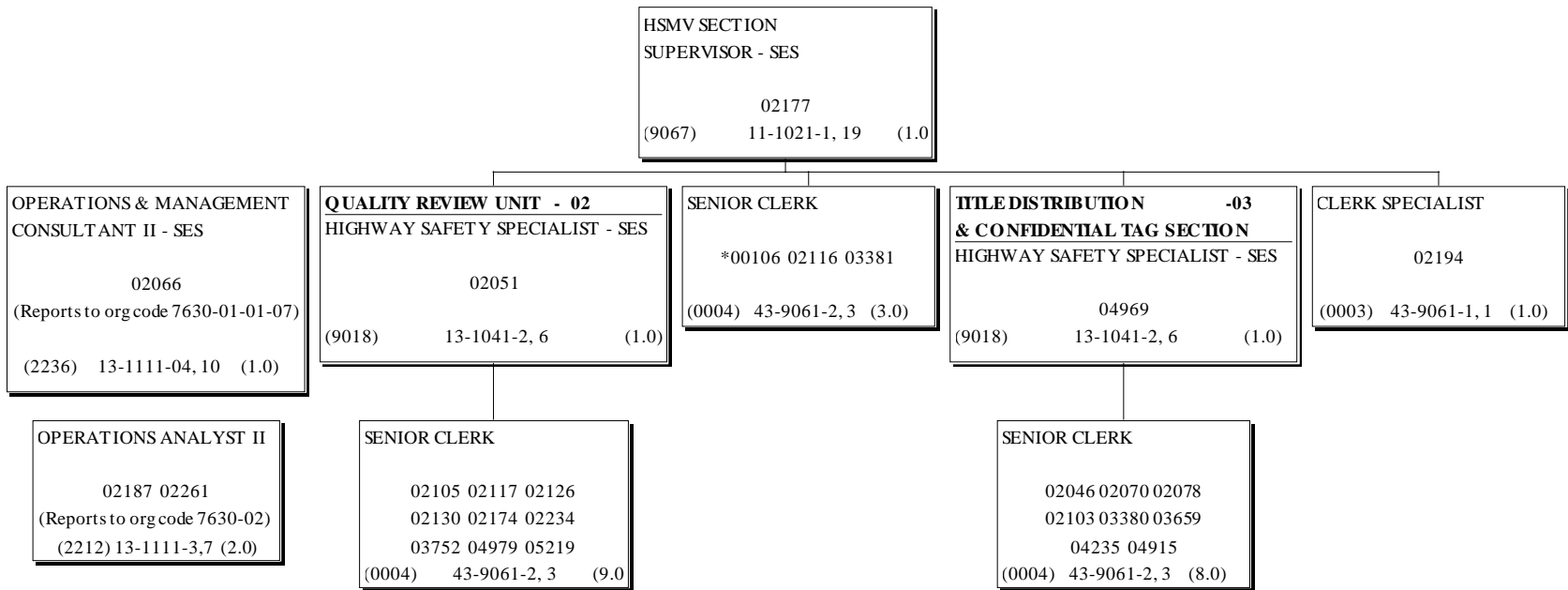
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
SPECIAL PROJECTS**

DATE: /01/08  
 SEQUENCE: 7630-01-01-07  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 8  
 NUMBER OF FTE'S: 8.0



**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF TITLES AND  
 REGISTRATIONS  
 PROGRAM MANAGEMENT A - QUALITY REVIEW AND  
 ENFORCEMENT SECTION**

DATE: 07/01/08  
 SEQUENCE: 7630-01-01-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 27  
 NUMBER OF FTE'S: 27.0

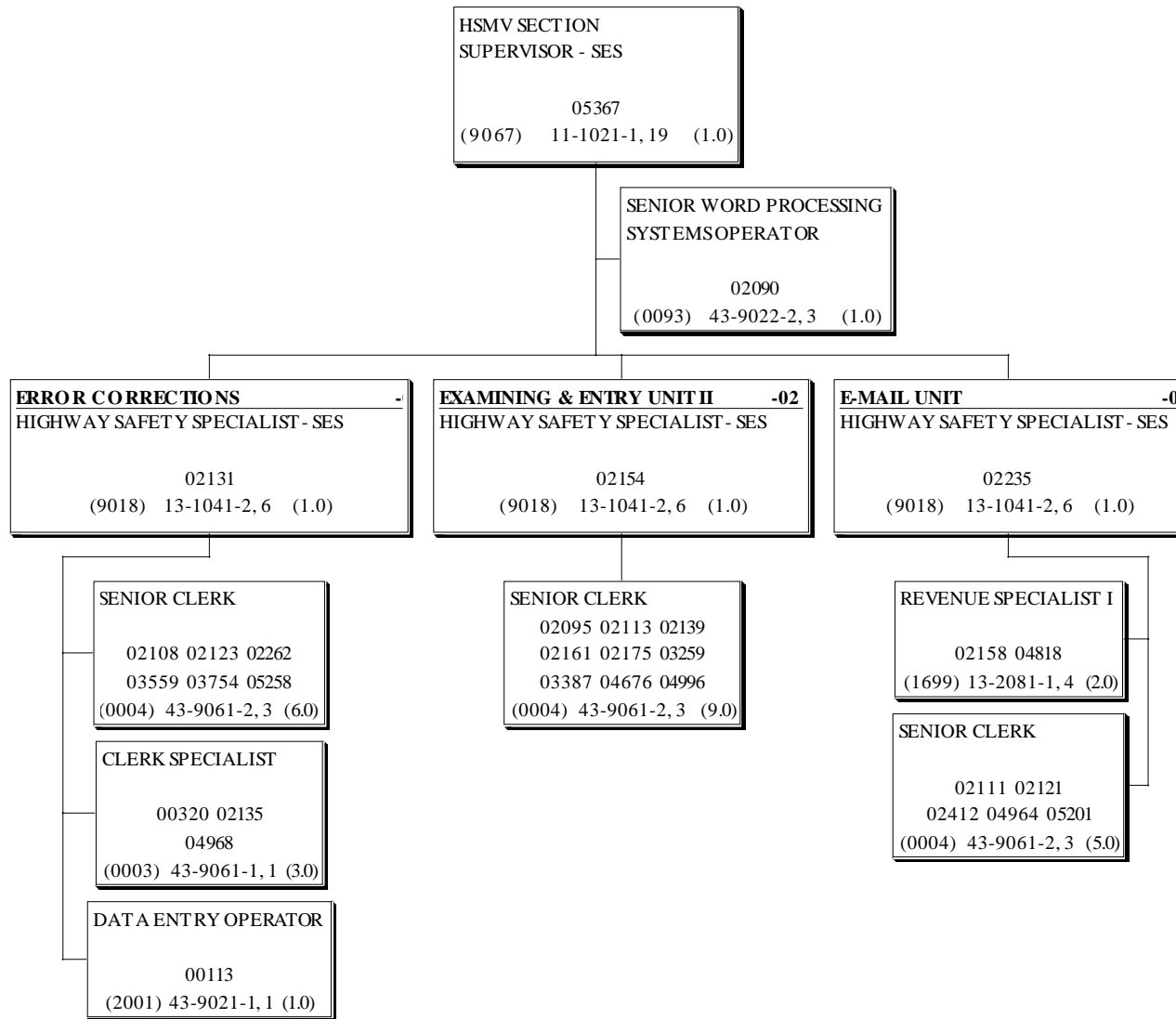


\* shared position



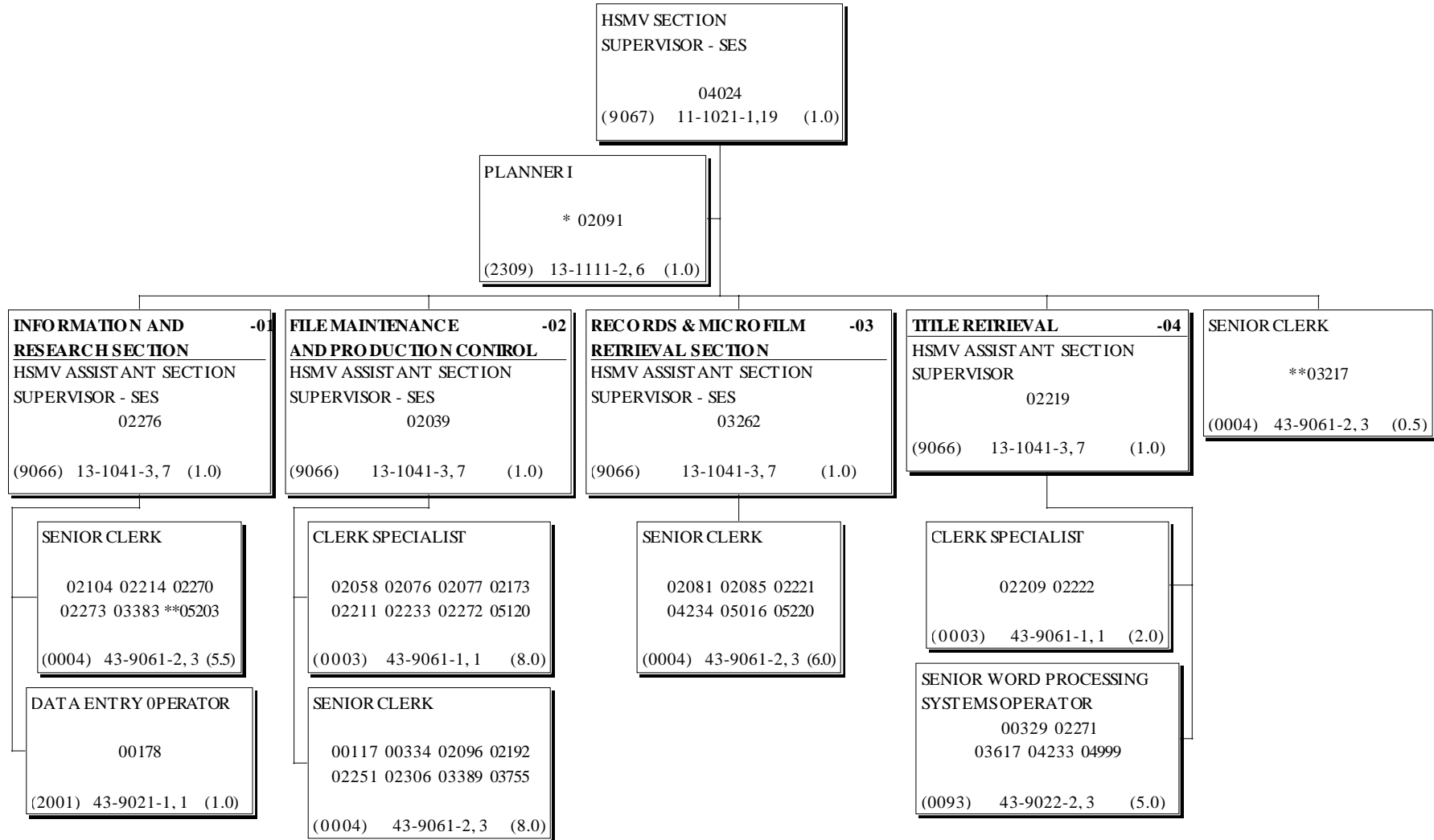
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF TITLES AND  
 REGISTRATIONS  
 PROGRAM MANAGEMENT A - DIRECT MAIL AND TITLE  
 CORRECTION SECTION**

DATE: 01/30/09  
 SEQUENCE: 7630-01-01-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 31  
 NUMBER OF FTE'S: 31.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES, BUREAU OF TITLES AND  
 REGISTRATIONS  
 PROGRAM MANAGEMENT B - TITLES AND REGISTRATIONS  
 DOCUMENT CONTROL**

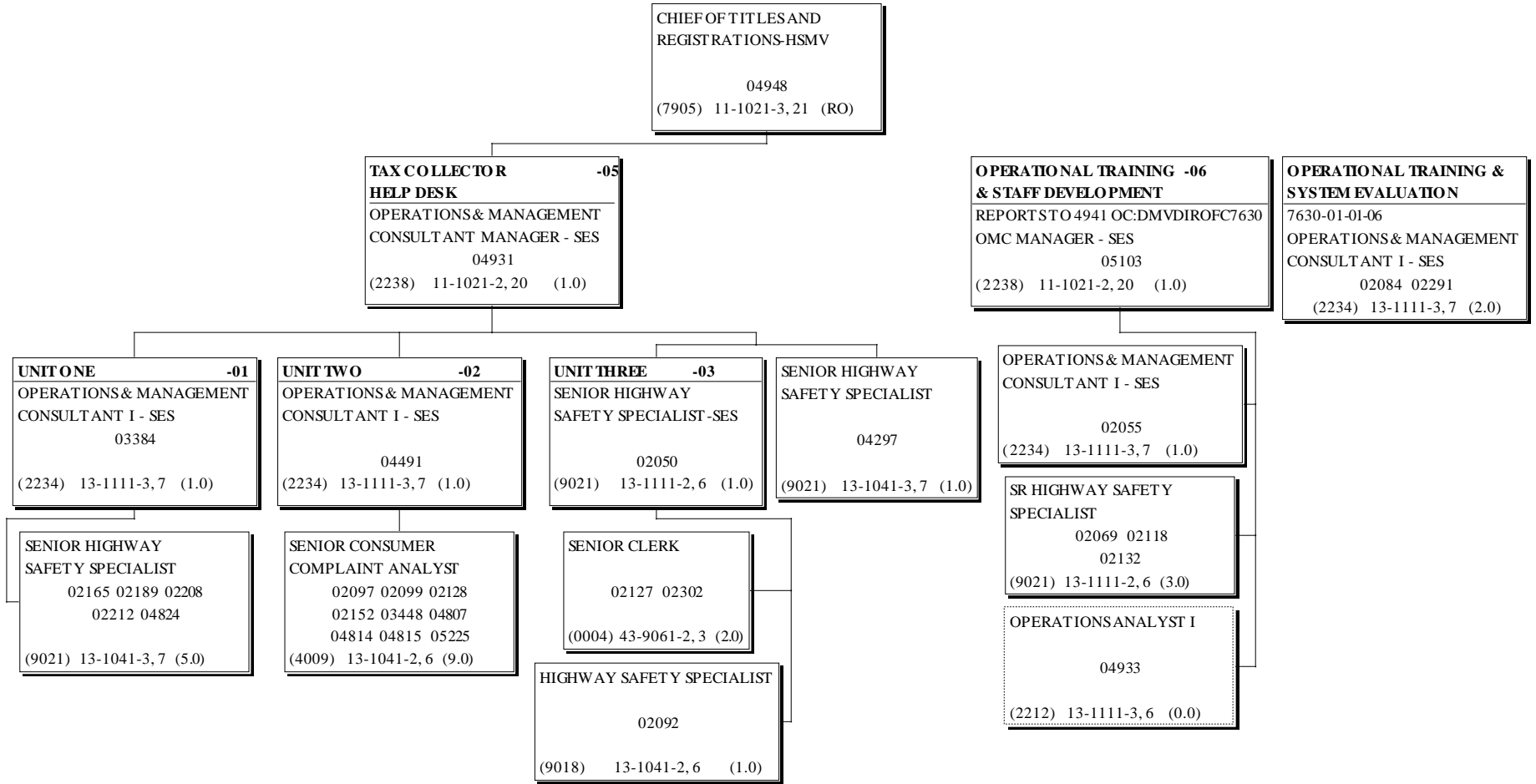
DATE: 07/01/09  
 SEQUENCE: 7630-01-01-03-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 43  
 NUMBER OF FTE'S: 42.0



\* Shared Position  
 \*\* 0.5 FTE

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
BUREAU OF TITLES AND REGISTRATIONS**

DATE: 07/01/09  
 SEQUENCE: 7630-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 29  
 NUMBER OF FTE'S: 29.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
DIVISION OF MOTOR VEHICLES  
POSITIONS ON LOAN**

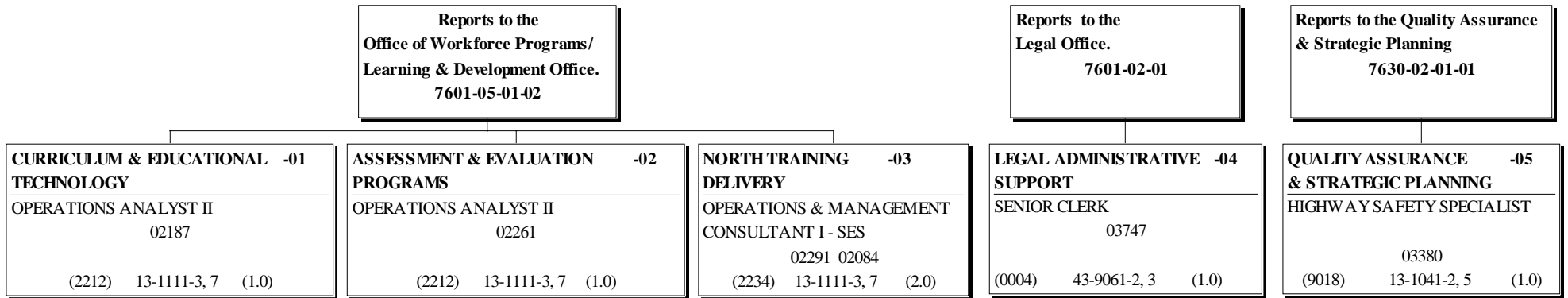
DATE: 11/01/08  
 SEQUENCE: 7630-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 1  
 NUMBER OF FTE'S: 1.0

**Reports to the  
Office of the General Counsel  
Administrative Support  
7601-02-01**

<b>ADMINISTRATIVE SUPPORT -01</b>		
ADMINISTRATIVE ASSISTANT I- SES		
02305		
(0709)	43-6011-2, 3	(1.0)

**DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES  
 DIVISION OF MOTOR VEHICLES  
 BUREAU OF TITLES & REGISTRATIONS  
 POSITIONS ON LOAN**

DATE: 03/27/09  
 SEQUENCE: 7630-01-01-09  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 6  
 NUMBER OF FTE'S: 6.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
INFORMATION SYSTEMS ADMINISTRATION**

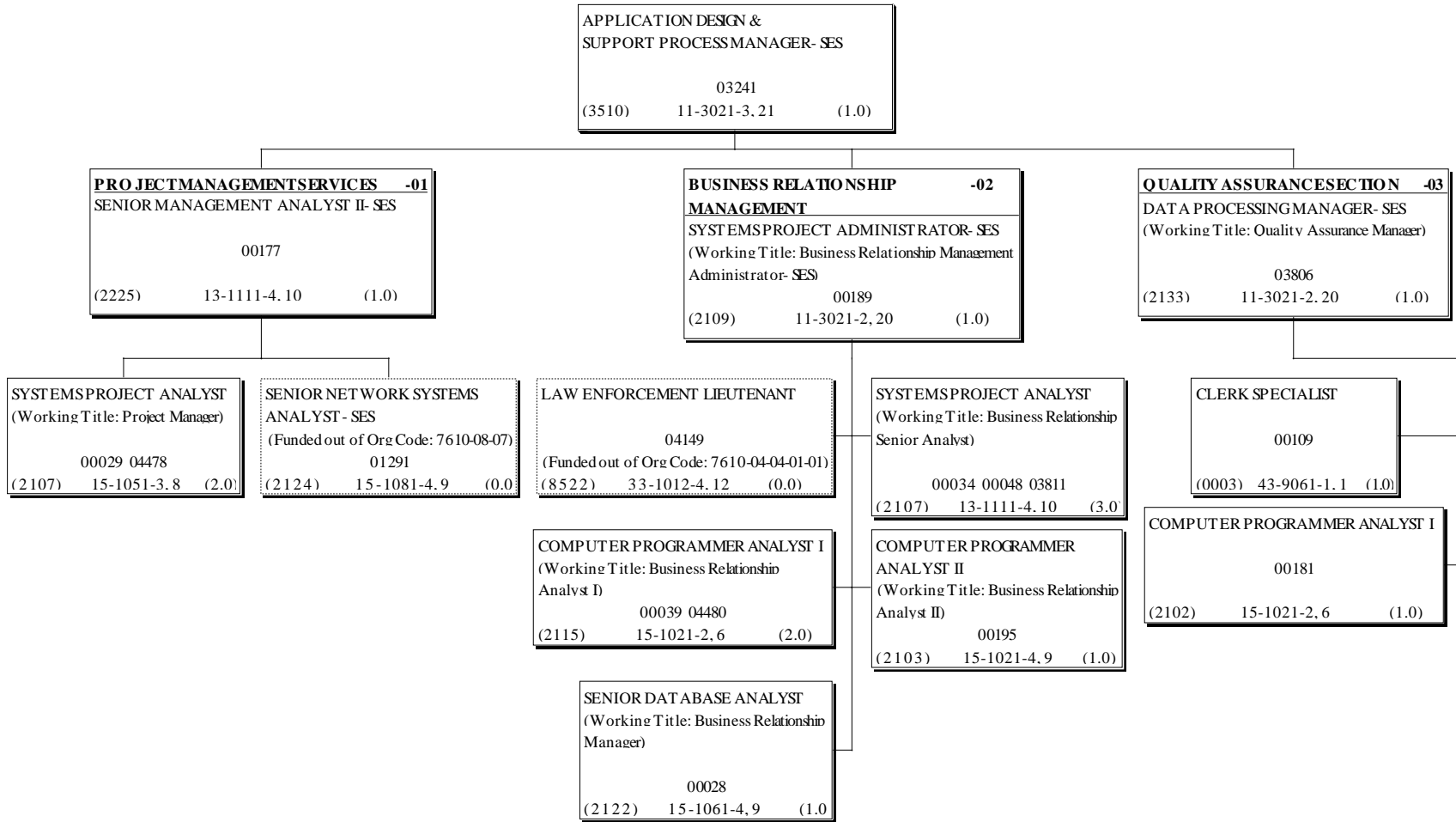
DATE: 09/12/08  
 SEQUENCE: 7640-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 1  
 NUMBER OF FTE'S: 1.0

INFORMATION SYSTEMS  
 DIRECTOR - HSMV  
  
 00024  
  
 (8984) 10-3021-1, 23 (1.0)

<b>SERVICE DEVELOPMENT -01</b> SOFTWARE SERVICES MANAGER- HSMV  00032  (8330) 11-3021-3, 21 (RO)	<b>SERVICE SUPPORT -02</b> COMPUTER & COMMUNICATIONS SYSTEMS MANAGER  04389 (8331) 11-3021-3, 21 (F)	<b>SERVICE OPERATIONS -03</b> TECHNICAL SERVICES MANAGER  03249 (8332) 11-3021-3, 21 (RO)	<b>PROJECT MANAGEMENT OFFICE -04</b> APPLICATION DESIGN & SUPPORT PROCESS MANAGER- SES  03241 (3510) 11-3021-3, 21 (R)	<b>TECHNOLOGY/COMMUNICATIONS</b> LAW ENFORCEMENT MAJOR- FHP (WORKING TITLE: CHIEF TECHNOLOGY OFFICER) 01989 <b>(FUNDED OUT OF FORG: 7610-04)</b> (8626) 11-9199-3, 21 (0)
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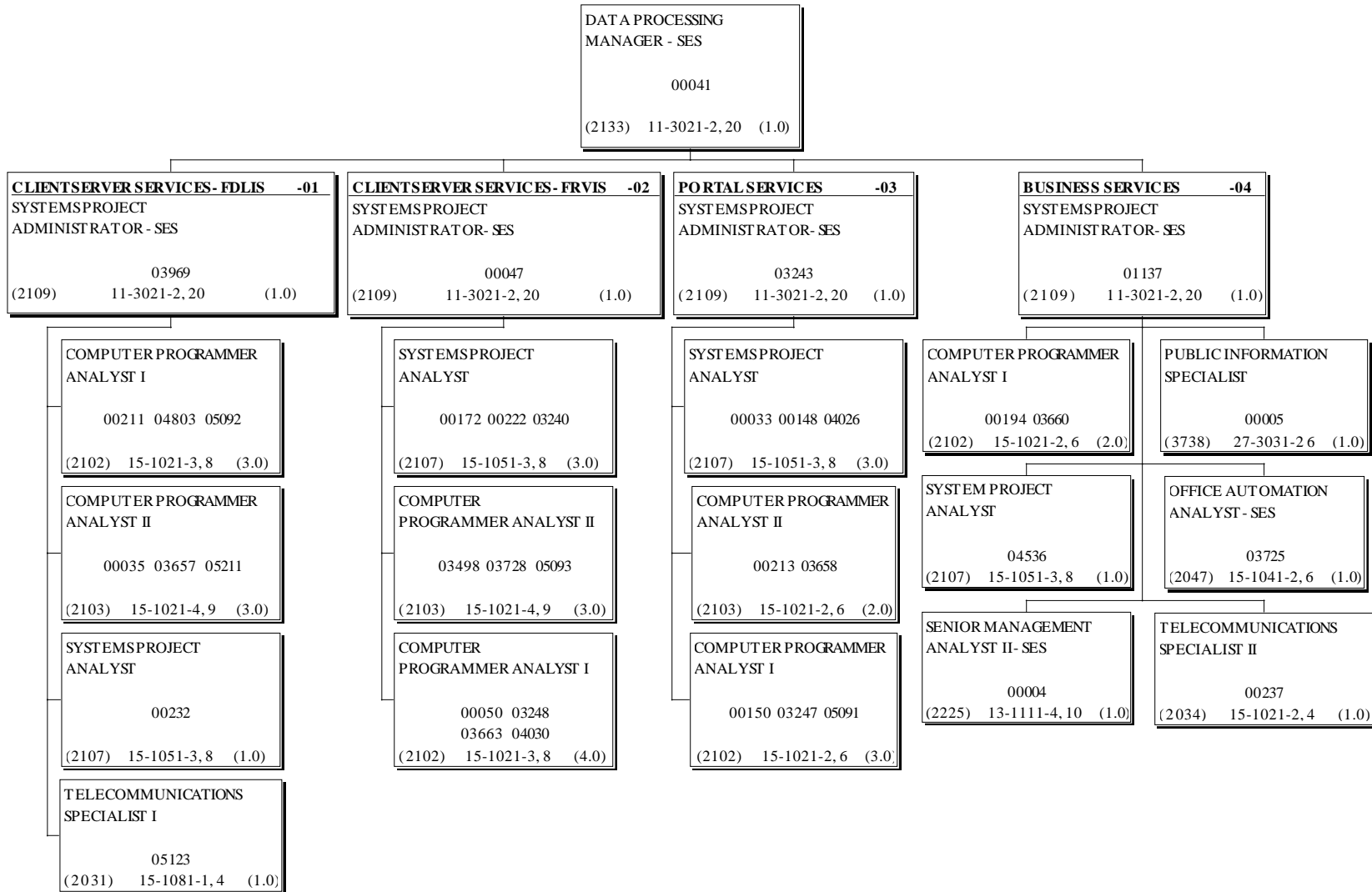
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 INFORMATION SYSTEMS ADMINISTRATION  
 PROJECT MANAGEMENT OFFICE**

DATE: 07/24/09  
 SEQUENCE: 7640-01-04  
 OED:  
 NUMBER OF POSITIONS: 15  
 NUMBER OF FTE'S: 15.0



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 INFORMATION SYSTEMS ADMINISTRATION  
 SERVICE DEVELOPMENT- SOFTWARE SERVICES**

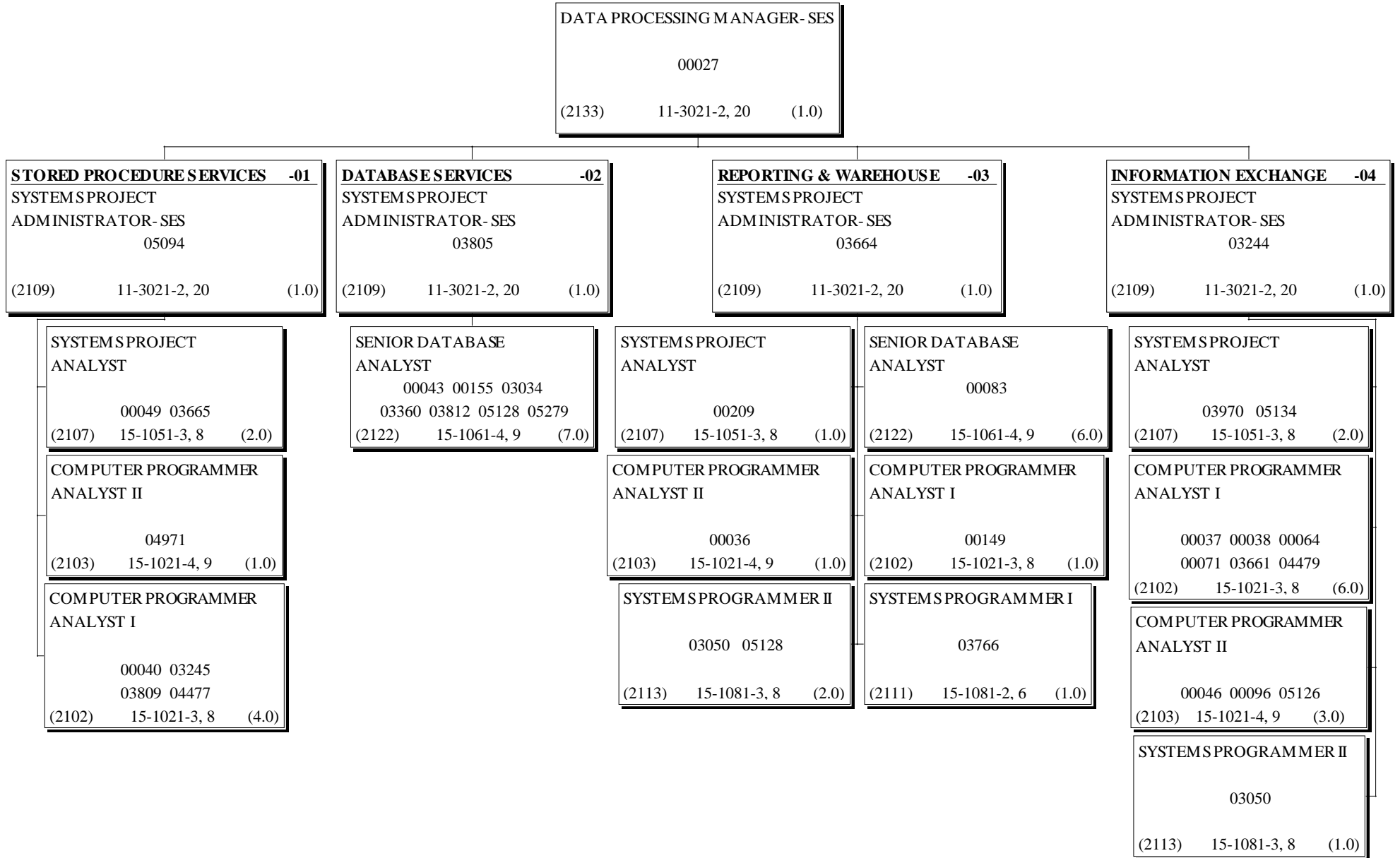
DATE: 07/24/09  
 SEQUENCE: 7640-01-01-02  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 38  
 NUMBER OF FTE'S: 38.0





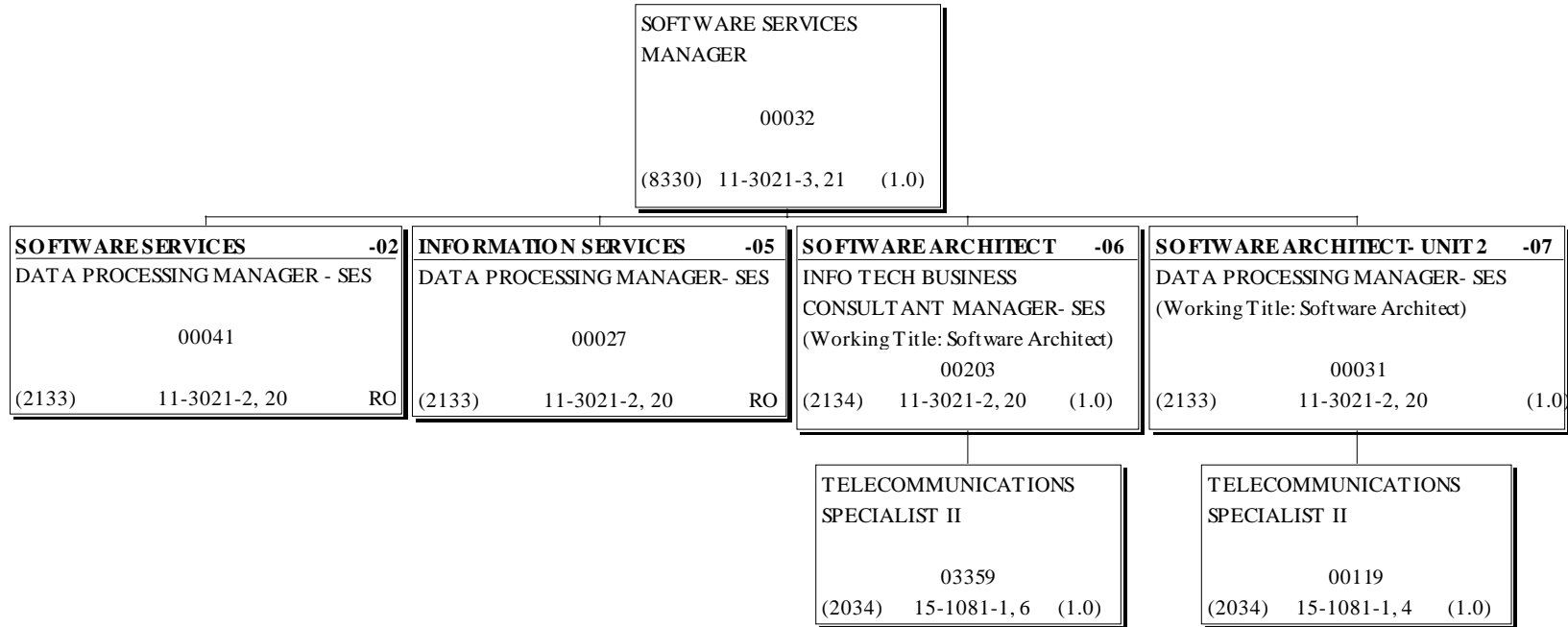
**DEPARTMENT OF HIGHWAY  
AND MOTOR VEHICLES  
INFORMATION SYSTEMS ADMINISTRATION  
SERVICE DEVELOPMENT- INFORMATION SERVICES**

DATE: 07/01/09  
 SEQUENCE: 7640-01-01-05  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 36  
 NUMBER OF FTE: 36.0



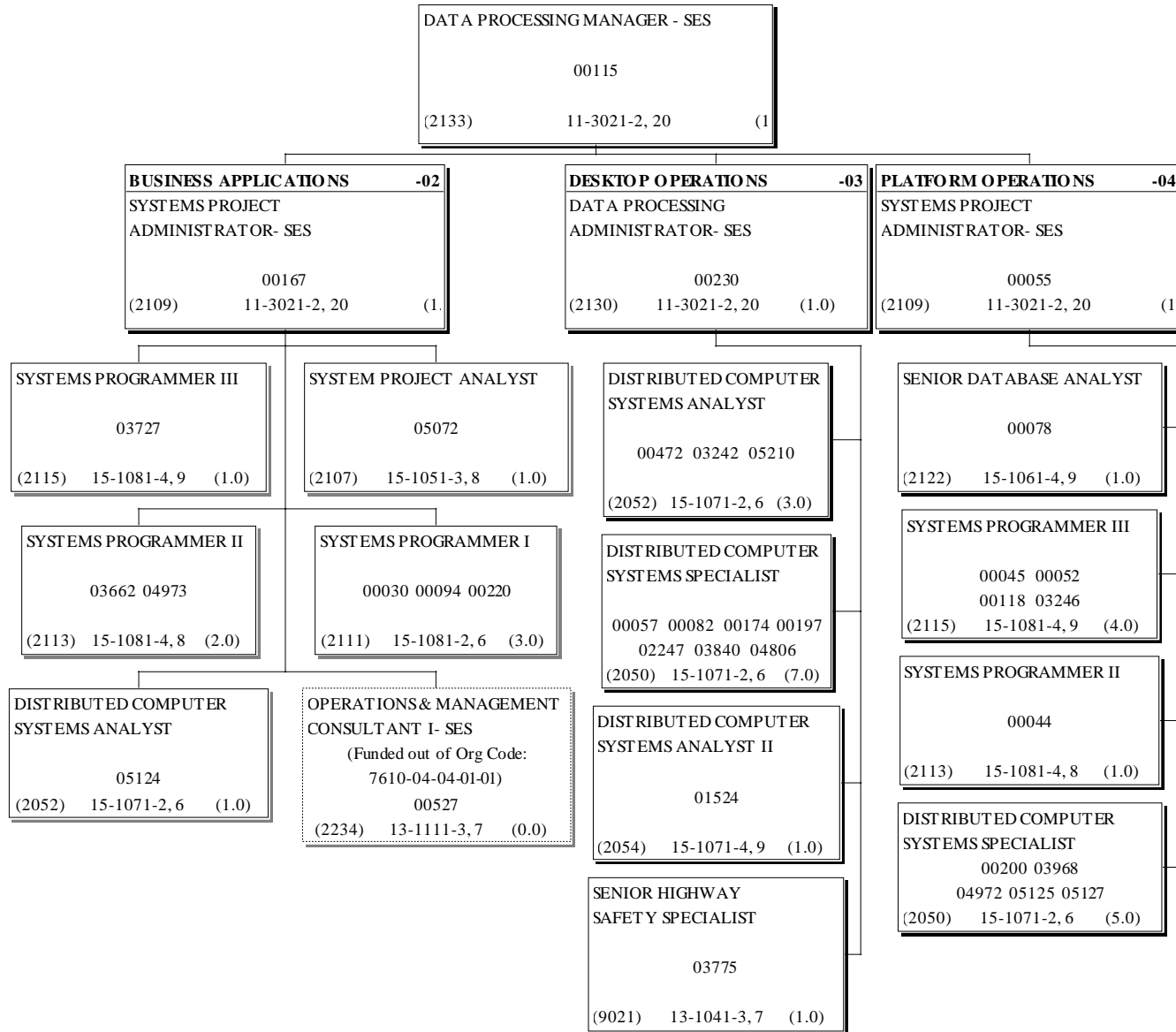
**DEPARTMENT OF HIGHWAY  
AND MOTOR VEHICLES  
INFORMATION SYSTEMS ADMINISTRATION  
SERVICE DEVELOPMENT**

DATE: 01/16/09  
 SEQUENCE: 7640-01-01  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 5  
 NUMBER OF FTE'S: 5.0



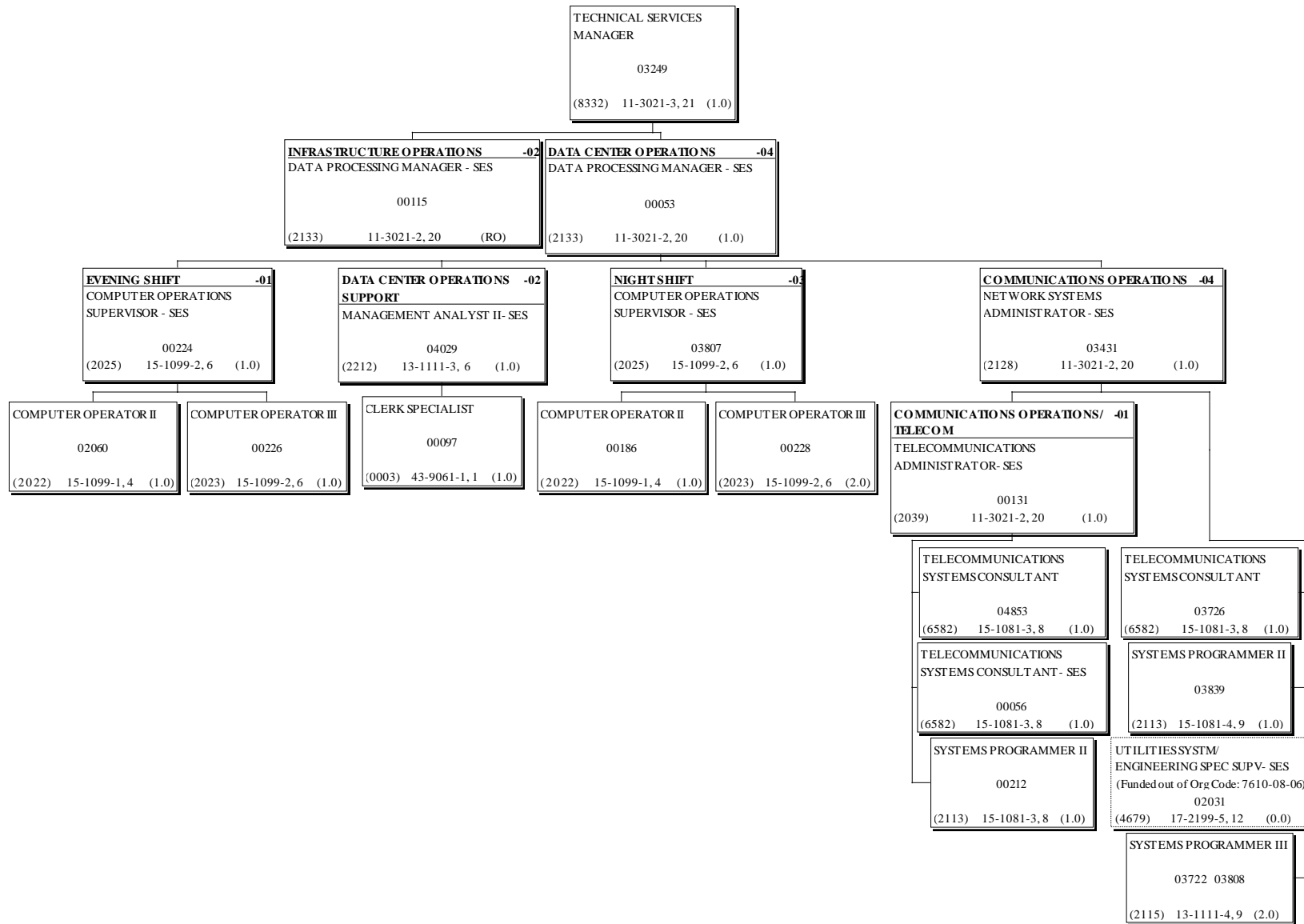
**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES  
 INFORMATION SYSTEMS ADMINISTRATION  
 SERVICE OPERATIONS - INFRASTRUCTURE OPERATIONS**

DATE: 07/01/09  
 SEQUENCE: 7640-01-03-02  
 OED:  
 NUMBER OF POSITIONS: 35  
 NUMBER OF FTE'S: 35.0



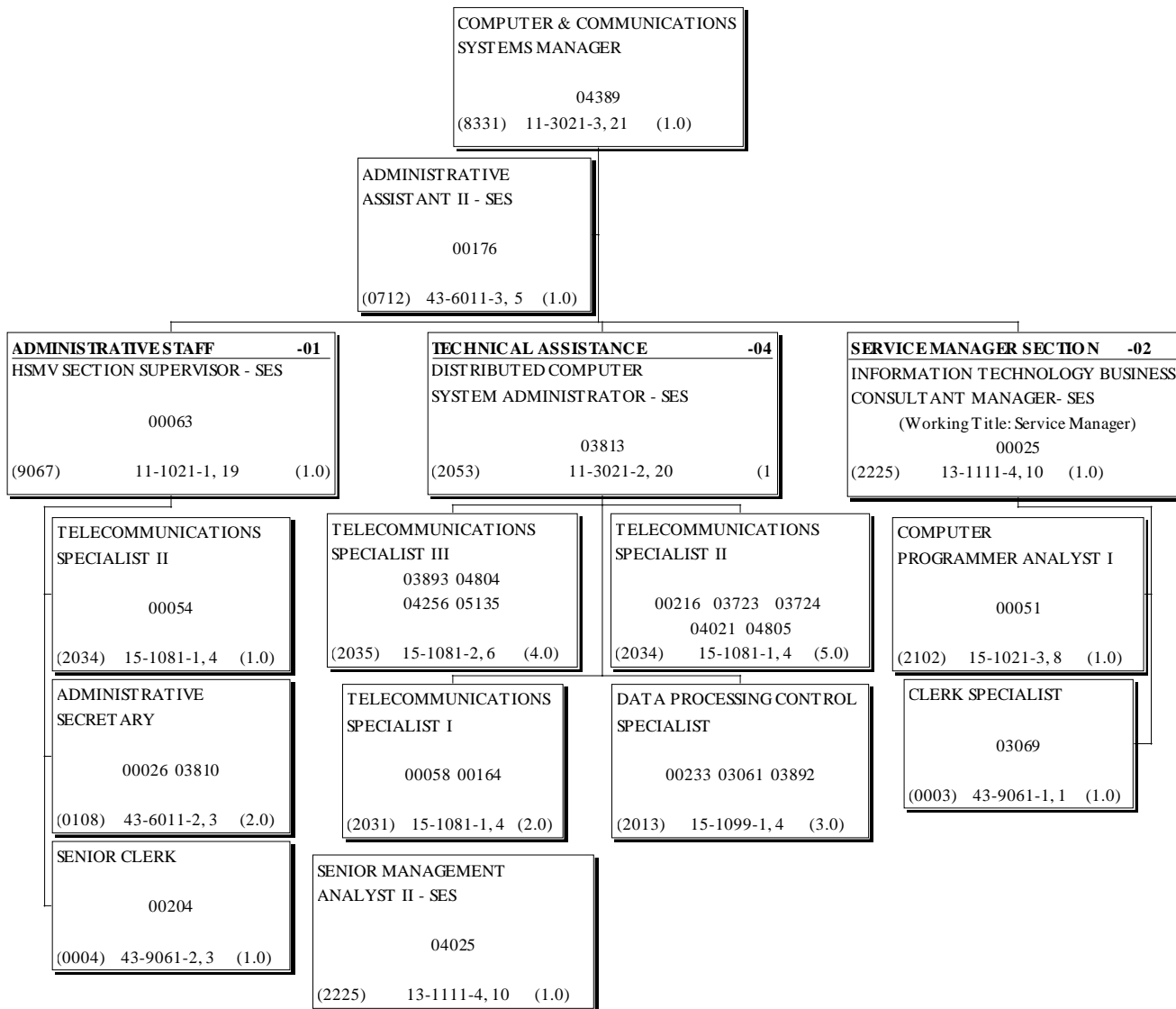
**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
INFORMATION SYSTEMS ADMINISTRATION  
SERVICE OPERATIONS**

DATE: 07/01/09  
 SEQUENCE: 7640-01-03  
 OED: \_\_\_\_\_  
 NUMBER OF POSITIONS: 19  
 NUMBER OF FTE'S: 19.0



**DEPARTMENT OF HIGHWAY SAFETY  
AND MOTOR VEHICLES  
INFORMATION SYSTEMS ADMINISTRATION  
SERVICE SUPPORT**

DATE: 07/24/09  
SEQUENCE: 7640-01-02  
OED: \_\_\_\_\_  
NUMBER OF POSITIONS: 26  
NUMBER OF FTE: 26.0



HIGHWAY SAFETY AND MOTOR VEHICLES, DEPARTMENT OF		FISCAL YEAR 2008-09			
SECTION I: BUDGET		OPERATING		FIXED CAPITAL OUTLAY	
TOTAL ALL FUNDS GENERAL APPROPRIATIONS ACT		428,293,363		0	
ADJUSTMENTS TO GENERAL APPROPRIATIONS ACT (Supplementals, Vetoes, Budget Amendments, etc.)		-10,060,235		3,499,582	
FINAL BUDGET FOR AGENCY		418,233,128		3,499,582	
SECTION II: ACTIVITIES * MEASURES		Number of Units	(1) Unit Cost	(2) Expenditures (Allocated)	(3) FCO
Executive Direction, Administrative Support and Information Technology (2)					0
Enforcement Of Traffic Laws * Law enforcement officer duty hours spent on preventive patrol.		925,715	196.92	182,290,189	
Provide Community Service Enforcement Activities * Number of community service officer duty hours spent on crash investigations.		15,576	91.86	1,430,876	
Provide Aerial Traffic Enforcement * Number of duty hours spent on aerial traffic enforcement.		1,632	790.79	1,290,565	
Conduct Traffic Homicide Investigations * Number of hours spent on traffic homicide investigations.		189,027	116.77	22,072,056	
Provide Academy Training * Number of students successfully completing training courses.		1,057	2,371.58	2,506,762	
Conduct Criminal And Administrative Investigations * Number of hours spent on investigations.		56,124	127.38	7,149,199	
Issuance Of Automobile Dealer Licenses * Number of automobile dealers licensed.		13,223	265.32	3,508,392	
Enforce Title And Registration Laws * Number of rebuilt salvaged motor vehicles inspected for vehicle identification numbers and odometer readings.		28,795	220.76	6,356,754	
Issue Driver License And Identification Cards * Number of driver licenses and identification cards issued.		5,896,039	13.19	77,776,307	3,499,582
Maintain Records * Number of records maintained.		21,327,968	0.32	6,773,021	
Provide Program Customer Service * Number of telephone inquiries responded to.		988,539	6.24	6,166,176	
Administer Motorist Insurance Laws * Number of insured motorists.		11,988,707	0.22	2,685,989	
Oversee Driver Improvement Activities * Number of problem drivers identified.		2,176,678	1.60	3,477,829	
Conduct Administrative Reviews * Number of administrative reviews and hardship and miscellaneous hearings completed.		63,027	117.91	7,431,313	
Conduct Driver, Driving Under The Influence And Motorcycle Education Activities * Number of graduates.		800,815	2.68	2,146,763	
Monitor Mobile Home Inspections * Number of mobile homes inspected.		3,531	527.55	1,862,764	
Register And Audit Commercial Carriers * Number of International Fuel Use Tax returns processed.		39,984	107.49	4,297,787	
Issuance Of Vehicle And Mobile Home Titles And Registrations * Number of motor vehicle and mobile home titles and registrations issued.		24,693,720	0.91	22,404,985	
Issuance Of Vessel Title And Registrations * Number of vessel titles and registrations issued.		1,126,220	0.54	606,743	
Provide Program And Technical Customer Assistance * Number of telephone inquiries responded to.		111,565	16.07	1,792,379	
TOTAL				364,026,849	3,499,582
SECTION III: RECONCILIATION TO BUDGET					
PASS THROUGHS					
TRANSFER - STATE AGENCIES					
AID TO LOCAL GOVERNMENTS					
PAYMENT OF PENSIONS, BENEFITS AND CLAIMS					
OTHER				24,907,732	
REVERSIONS				27,954,598	
TOTAL BUDGET FOR AGENCY (Total Activities + Pass Throughs + Reversions) - Should equal Section I above. (4)				416,889,179	3,499,582

### SCHEDULE XI/EXHIBIT VI: AGENCY-LEVEL UNIT COST SUMMARY

(1) Some activity unit costs may be overstated due to the allocation of double budgeted items.

(2) Expenditures associated with Executive Direction, Administrative Support and Information Technology have been allocated based on FTE. Other allocation methodologies could result in significantly different unit costs per activity.

(3) Information for FCO depicts amounts for current year appropriations only. Additional information and systems are needed to develop meaningful FCO unit costs.

(4) Final Budget for Agency and Total Budget for Agency may not equal due to rounding.

**SCHEDULE XII: OUTSOURCING OR PRIVATIZATION OF A SERVICE OR ACTIVITY  
BUSINESS CASE**

<b>Schedule XII Cover Sheet and Agency Project Approval</b>	
<b>Agency: Highway Safety and Motor Vehicles</b>	<b>Schedule XII Submission Date:</b>
<b>Project Name:</b>	<b>Is this project included in the Agency's LRPP?</b> _____ Yes _____ No
<b>FY 2010-2011 LBR Issue Code:</b>	<b>FY 2010-2011 LBR Issue Title:</b>
<b>Agency Contact for Schedule XII (Name, Phone #, and E-mail address):</b>	
<b>AGENCY APPROVAL SIGNATURES</b>	
I am submitting the attached Schedule XII in support of our legislative budget request. I have reviewed and agree with the information in the attached Schedule XII.	
<b>Agency Head:</b>	<b>Date:</b>
<b>Printed Name:</b>	
<b>Agency Chief Information Officer:</b> <i>(If applicable)</i>	<b>Date:</b>
<b>Printed Name:</b>	
<b>Budget Officer:</b>	<b>Date:</b>
<b>Printed Name:</b>	
<b>Planning Officer:</b>	<b>Date:</b>
<b>Printed Name:</b>	
<b>Project Sponsor:</b>	<b>Date:</b>
<b>Printed Name:</b>	

The Department plans to outsource mailroom services in fiscal year 2009-2010. A budget amendment and supplemental legislative budget request issue will be submitted to implement this initiative.

**SCHEDULE XIII  
PROPOSED CONSOLIDATED FINANCING OF DEFERRED-PAYMENT  
COMMODITY CONTRACTS**

<b>Contact Information</b>
Agency: Department of Highway Safety and Motor Vehicles
Name: Kevin Bailey, Chief of Purchasing and Contracts
Phone: (850) 617-3203
E-mail address: Kevinbailey@flhsmv.gov

Deferred-payment commodity contracts are approved by the Department of Financial Services (department). The rules governing these contracts are in Chapter 69I-3, *Florida Administrative Code* and may be accessed via the following website <https://www.flrules.org/gateway/ChapterHome.asp?Chapter=69I-3>. Information on the program and other associated information on the Consolidated Equipment Financing Program and Guaranteed Energy Savings Contracts may be accessed via the following website [http://www.fldfs.com/aadir/statewide\\_financial\\_reporting/financing.htm](http://www.fldfs.com/aadir/statewide_financial_reporting/financing.htm).

For each proposed deferred-payment commodity contract that exceeds the threshold for Category IV as defined in Section 287.017, *Florida Statutes*, complete the following information and submit Department of Financial Services forms Lease Checklist DFS-A1-411 and CEFP Checklist DFS-A1-410 with this schedule.

<b>1. Commodities proposed for purchase.</b>
Refresh of rugged laptop hardware for the Florida Highway Patrol troopers and sergeants will begin in fiscal year 2009-2010 as requested in the FY09-10 Legislative Budget Request.
<b>2. Describe and justify the need for the deferred-payment commodity contract including guaranteed energy performance savings contracts.</b>
The purchase of laptops is expected to be from a state purchasing contract. The state purchasing contract prices are based on payment after delivery.
<b>3. Summary of one-time payment versus financing analysis including a summary amortization schedule for the financing by fiscal year (amortization schedule and analysis detail may be attached separately).</b>
Historically, financing equipment is the most economical means of purchasing items when the department does not have funds to cover the purchase in one lump sum.
<b>4. Identify base budget proposed for payment of contract and/or issue code and title of budget request if increased authority is required for payment of the contract.</b>
\$2,040,000 is the recurring base budget for installment purchase of Florida Highway Patrol laptops, peripherals and other equipment.



**Schedule XIV**  
**Variance from Long Range Financial Outlook**

**Agency: Highway Safety and Motor Vehicles**

**Contact: Diana Vaughn**

Article III, Section 19(a)3, Florida Constitution, requires each agency Legislative Budget Request to be based upon and reflect the long range financial outlook adopted by the Joint Legislative Budget Commission or to explain any variance from the outlook.

- 1) Does the long range financial outlook adopted by the Joint Legislative Budget Commission in September 2009 contain revenue or expenditure estimates related to your agency?

Yes  No

- 2) If yes, please list the estimates for revenues and budget drivers that reflect an estimate for your agency for Fiscal Year 2010-2011 and list the amount projected in the long range financial outlook and the amounts projected in your Schedule I or budget request.

	Issue (Revenue or Budget Driver)	R/B*	FY 2010-2011 Estimate/Request Amount	
			Long Range Financial Outlook	Legislative Budget Request
a	Not Applicable			
b				
c				
d				
e				
f				

- 3) If your agency's Legislative Budget Request does not conform to the long range financial outlook with respect to the revenue estimates (from your Schedule I) or budget drivers, please explain the variance(s) below.

Not Applicable

\* R/B = Revenue or Budget Driver

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR  
VEHICLES**

**FLORIDA HIGHWAY PATROL PROGRAM  
EXHIBITS OR SCHEDULES**

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR  
VEHICLES**

**FLORIDA HIGHWAY PATROL PROGRAM  
SCHEDULE I SERIES**





**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles **Budget Period: 2010-11**  
**Program:** Florida Highway Patrol  
**Fund:** Highway Safety Operating TF (2009)

**Specific Authority:** Chapters 338 and 339, F.S.  
**Purpose of Fees Collected:** To generate revenue for law enforcement services on the Interstate  
4 Corridor.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees</b> Form - Part I and II.)
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

**SECTION I - FEE COLLECTION**

	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008-2009</b>	<b>FY 2009-2010</b>	<b>FY 2010-2011</b>
<u>Receipts:</u>			
<u>Florida Dept. of Transportation</u>	1,089,566	1,267,097	1,300,510
<u>FDOT Receivable</u>	117,208		
<b>Total Fee Collection to Line (A) - Section III</b>	<b>1,206,774</b>	<b>1,267,097</b>	<b>1,300,510</b>

**SECTION II - FULL COSTS**

<u>Direct Costs:</u>			
<u>Salaries and Benefits</u>	953,573	973,775	1,007,188
<u>Other Personal Services</u>			
<u>Expenses</u>	94,989	94,989	94,989
<u>Contracted Services</u>	322	322	322
<u>Acquisition of Motor Vehicles</u>	-		
<u>Operation of Motor Vehicles</u>	93,724	93,724	93,724
<u>Salary Incentive</u>	9,943	10,350	10,350
<u>Laptops</u>	7,252	45,834	45,834
<u>Risk Management</u>	38,551	33,696	33,696
<u>Human Resource Services</u>	8,420	8,379	8,379
<u>Communications</u>		6,028	6,028
<u>Indirect Costs Charged to Trust Fund</u>			
<b>Total Full Costs to Line (B) - Section III</b>	<b>1,206,774</b>	<b>1,267,097</b>	<b>1,300,510</b>

Basis Used: \_\_\_\_\_

**SECTION III - SUMMARY**

TOTAL SECTION I	(A)	1,206,774	1,267,097	1,300,510
TOTAL SECTION II	(B)	1,206,774	1,267,097	1,300,510
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>-</b>	<b>-</b>	<b>-</b>

**EXPLANATION of LINE C:**

\_\_\_\_\_







**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles **Budget Period: 2010-11**  
**Program:** Florida Highway Patrol  
**Fund:** Highway Safety Operating TF (2009)  
**Specific Authority:** Chapter 112, F.S.  
**Purpose of Fees Collected:** To facilitate radio communications in regional communication centers shared by mutual consent of law enforcement agencies. (DBPR)

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

**SECTION I - FEE COLLECTION**

	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008-2009</b>	<b>FY 2009-2010</b>	<b>FY 2010-2011</b>
<u>Receipts:</u>			
<u>DBPR</u>	-	140,000	140,000
<u>DBPR Receivable</u>	140,000		
<b>Total Fee Collection to Line (A) - Section III</b>	<b>140,000</b>	<b>140,000</b>	<b>140,000</b>

**SECTION II - FULL COSTS**

<u>Direct Costs:</u>			
<u>Salaries and Benefits</u>	174,619	215,631	215,631
<u>Other Personal Services</u>			
<u>Expenses</u>	7,741	7,741	7,741
<u>Operating Capital Outlay</u>			
<u>Risk Management</u>	9,289	8,023	8,023
<u>Human Resource Services</u>	1,995	1,995	1,995
<u>Indirect Costs Charged to Trust Fund</u>			
<b>Total Full Costs to Line (B) - Section III</b>	<b>193,644</b>	<b>233,390</b>	<b>233,390</b>

Basis Used: \_\_\_\_\_

**SECTION III - SUMMARY**

<b>TOTAL SECTION I</b>	(A)	140,000	140,000	140,000
<b>TOTAL SECTION II</b>	(B)	193,644	233,390	233,390
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>(53,644)</b>	<b>(93,390)</b>	<b>(93,390)</b>

**EXPLANATION of LINE C:**

\_\_\_\_\_

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles **Budget Period: 2010-11**  
**Program:** Florida Highway Patrol  
**Fund:** Highway Safety Operating TF (2009)  
**Specific Authority:** Chapters 338 and 339, F.S.  
**Purpose of Fees Collected:** To generate revenue for law enforcement services on the Orlando-Orange County Expressway.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

	Regulatory services or oversight to businesses or professions. (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
X	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

**SECTION I - FEE COLLECTION**

	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008-2009</b>	<b>FY 2009-2010</b>	<b>FY 2010-2011</b>
<u>Receipts:</u>			
<u>Florida Dept. of Transportation</u>	413,448	598,188	610,917
<u>Receivable</u>	167,276		
<b>Total Fee Collection to Line (A) - Section III</b>	<b>580,724</b>	<b>598,188</b>	<b>610,917</b>

**SECTION II - FULL COSTS**

Direct Costs:

<u>Salaries and Benefits</u>	483,724	491,420	504,149
<u>Other Personal Services</u>	-		
<u>Expenses</u>	12,478	7,500	7,500
<u>Acquisition of Motor Vehicles</u>	-	-	-
<u>Operating Capital Outlay</u>	-		
<u>Communications</u>	-	2,297	2,297
<u>Operation of Motor Vehicles</u>	57,536	58,481	58,481
<u>Risk Management</u>	14,686	12,837	12,837
<u>Laptops</u>	4,144	17,461	17,461
<u>Human Resource Services</u>	3,207	3,192	3,192
<u>Salary Incentive</u>	4,949	5,000	5,000
<u>Indirect Costs Charged to Trust Fund</u>			
<b>Total Full Costs to Line (B) - Section III</b>	<b>580,724</b>	<b>598,188</b>	<b>610,917</b>

Basis Used: \_\_\_\_\_

**SECTION III - SUMMARY**

TOTAL SECTION I	(A)	580,724	598,188	610,917
	(B)	580,724	598,188	610,917
	(C)	-	-	-

**EXPLANATION of LINE C:**

\_\_\_\_\_



**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles      **Budget Period: 2010-11**  
**Program:** Florida Highway Patrol  
**Fund:** Federal Equitable Law Enforcement TF (2719)

**Specific Authority:** Chapters 212, 320, 370 and 932 F.S.  
**Purpose of Fees Collected:** To generate revenue for law enforcement services.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008-2009</b>	<b>FY 2009-2010</b>	<b>FY 2010-2011</b>
<u>Receipts:</u>			
Forfeiture Receipts	853,557		
<b>Total Fee Collection to Line (A) - Section III</b>	<b>853,557</b>	<b>-</b>	<b>-</b>

<b><u>SECTION II - FULL COSTS</u></b>			
<u>Direct Costs:</u>			
Salaries and Benefits			
Other Personal Services			
Expenses	335,194	1,056,193	1,053,923
Operating Capital Outlay		252,572	516,297
Contracted Services		173,340	
Indirect Costs Charged to Trust Fund			
<b>Total Full Costs to Line (B) - Section III</b>	<b>335,194</b>	<b>1,482,105</b>	<b>1,570,220</b>

Basis Used: \_\_\_\_\_

<b><u>SECTION III - SUMMARY</u></b>			
TOTAL SECTION I	(A)	853,557	-
TOTAL SECTION II	(B)	335,194	1,570,220
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>518,363</b>	<b>(1,570,220)</b>

**EXPLANATION of LINE C:**  
The projected deficit balances will be corrected from use of invested funds and an anticipated budget reversion in fiscal year 2009-2010.











## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Federal Grants Trust Fund
<b>LAS/PBS Fund Number:</b>	76100100 - Florida Highway Patrol Program
	2261

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	2,681,412.90	(A)		2,681,412.90
ADD: Other Cash (See Instructions)		(B)	0.00	0.00
ADD: Investments		(C)		0.00
ADD: Outstanding Accounts Receivable	396,059.99	(D)	1,106,614.86	1,502,674.85
ADD: _____		(E)		0.00
<b>Total Cash plus Accounts Receivable</b>	<b>3,077,472.89</b>	(F)	<b>1,106,614.86</b>	<b>4,184,087.75</b>
LESS Allowances for Uncollectibles		(G)		0.00
LESS Approved "A" Certified Forwards	-304,342.76	(H)		-304,342.76
Approved "B" Certified Forwards	-406,965.24	(H)		-406,965.24
Approved "FCO" Certified Forwards		(H)		0.00
LESS: Other Accounts Payable (Nonoperating)	-1,741,164.89	(I)	-1,106,614.86	-2,847,779.75
LESS: Other Fund Balance Reservrd		(J)		0.00
LESS: Advances from Other Funds	-625,000.00			-625,000.00
<b>Unreserved Fund Balance, 07/01/09</b>	<b>0.00</b>	(K)	<b>0.00</b>	<b>0.00</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Highway Patrol Insurance Trust Fund
<b>LAS/PBS Fund Number:</b>	76100100 - Florida Highway Patrol Program
	2364

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	325,995.67	(A)		325,995.67
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments		(C)		
ADD: Outstanding Accounts Receivable		(D)		
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	325,995.67	(F)		325,995.67
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards		(H)		
Approved "B" Certified Forwards		(H)		
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)		(I)		
LESS: Other Fund Balance Reservrd		(J)		
LESS: Advances from Other Funds				
<b>Unreserved Fund Balance, 07/01/09</b>	325,995.67	(K)		325,995.67**

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Law Enforcement Trust Fund
<b>LAS/PBS Fund Number:</b>	76100100 - Florida Highway Patrol Program
	2434

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	653,662.75	(A)		653,662.75
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments	1,893,269.90	(C)		1,893,269.90
ADD: Outstanding Accounts Receivable		(D)	2,823.32	2,823.32
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	<b>2,546,932.65</b>	(F)	<b>2,823.32</b>	<b>2,549,755.97</b>
LESS: Allowances for Uncollectibles		(G)		
LESS: Approved "A" Certified Forwards	-69,439.07	(H)		-69,439.07
Approved "B" Certified Forwards	-39,562.94	(H)		-39,562.94
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)		(I)	-7,741.34	-7,741.34
LESS: Other Fund Balance Reservrd		(J)		
LESS: Advances from Other Funds				
<b>Unreserved Fund Balance, 07/01/09</b>	<b>2,437,930.64</b>	(K)	<b>-4,918.02</b>	<b>2,433,012.62</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Federal Equitable Sharing Law enforcement Trust Fund
<b>LAS/PBS Fund Number:</b>	76100100 - Florida Highway Patrol Program
	2719

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	2,357,983.22	(A)		2,357,983.22
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments	417,098.02	(C)		417,098.02
ADD: Outstanding Accounts Receivable		(D)		
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	2,775,081.24	(F)		2,775,081.24
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards		(H)		
Approved "B" Certified Forwards		(H)		
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)		(I)	41.70	41.70
LESS: Other Fund Balance Reservrd		(J)		
LESS: Advances from Other Funds				
<b>Unreserved Fund Balance, 07/01/09</b>	2,775,081.24	(K)	41.70	2,775,122.94**

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Federal Grants Trust Fund
<b>Budget Entity</b>	76100100- Florida Highway Patrol Program
<b>LAS/PBS Fund Number:</b>	<u>2261</u>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09  (A)

**Add/Subtract:**

Statewide financial statement adjustments  (B)

**Other Adjustment(s):**

Payables not requested for certification forward  (C)

Prepaid Items  (C)

**ADJUSTED BEGINNING TRIAL BALANCE:**  (D)

**UNRESERVED FUND BALANCE, SCHEDULE IC**  (E)

**DIFFERENCE:**  (F)\*

**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Highway Patrol Insurance Trust Fund
<b>Budget Entity</b>	76100100- Florida Highway Patrol Program
<b>LAS/PBS Fund Number:</b>	<b>2364</b>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<input type="text" value="(325,995.67)"/>	(A)
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**Add/Subtract:**

Statewide financial statement adjustments	<input type="text"/>	(B)
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**Other Adjustment(s):**

Payables not requested for certification forward	<input type="text"/>	(C)
--	----------------------	-----

Prepaid Items	<input type="text" value="0.00"/>	(C)
---------------	-----------------------------------	-----

<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<input type="text" value="(325,995.67)"/>	(D)
--	---	-----

<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<input type="text" value="325,995.67"/>	(E)
---	---	-----

<b>DIFFERENCE:</b>	<input type="text" value="0.00"/>	(F)*
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**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2009 - 2010**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Law Enforcement Trust Fund
<b>Budget Entity</b>	76100100- Florida Highway Patrol Program
<b>LAS/PBS Fund Number:</b>	<b>2434</b>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<b>(2,437,930.64)</b>	(A)
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**Add/Subtract:**

Statewide financial statement adjustments	4,918.02	(B)
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**Other Adjustment(s):**

Payables not requested for certification forward		(C)
--	--	-----

Prepaid Items	0.00	(C)
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<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<b>(2,433,012.62)</b>	(D)
--	-----------------------	-----

<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<b>2,433,012.62</b>	(E)
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<b>DIFFERENCE:</b>	<b>0.00</b>	(F)*
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**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Federal Equitable Sharing Law Enforcement Trust Fund
<b>Budget Entity</b>	76100100- Florida Highway Patrol Program
<b>LAS/PBS Fund Number:</b>	2719

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<input type="text" value="(2,775,081.24)"/>	(A)
---	---	-----

**Add/Subtract:**

Statewide financial statement adjustments	<input type="text" value="(41.70)"/>	(B)
---	--------------------------------------	-----

**Other Adjustment(s):**

Payables not requested for certification forward	<input type="text"/>	(C)
--	----------------------	-----

Prepaid Items	<input type="text" value="0.00"/>	(C)
---------------	-----------------------------------	-----

<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<input type="text" value="(2,775,122.94)"/>	(D)
--	---	-----

<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<input type="text" value="2,775,122.94"/>	(E)
---	---	-----

<b>DIFFERENCE:</b>	<input type="text" value="0.00"/>	(F)*
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**\*SHOULD EQUAL ZERO.**



**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR  
VEHICLES**

**LICENSES, TITLES AND REGULATIONS PROGRAM  
EXHIBITS OR SCHEDULES**

**DEPARTMENT OF HIGHWAY SAFETY AND MOTOR  
VEHICLES**

**LICENSES, TITLES AND REGULATIONS PROGRAM  
SCHEDULE I SERIES**

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles      **Budget Period:** 2010-2011  
**Program:** Licenses/Titles/Regulations  
**Fund:** Highway Safety Operating Trust Fund (2009)

**Specific Authority:** Chapter 322.56, Florida Statutes  
**Purpose of Fees Collected:** Funding for the Third Party Driver License Testing Program

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input checked="" type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<u>SECTION I - FEE COLLECTION</u>	<u>ACTUAL</u>	<u>ESTIMATED</u>	<u>REQUEST</u>
	<u>FY 20 08 - 09</u>	<u>FY 20 09 - 10</u>	<u>FY 20 10 - 11</u>
<u>Receipts:</u>			
_____	-	-	-
_____			
_____			
_____			
<b>Total Fee Collection to Line (A) - Section III</b>	-	-	-

<u>SECTION II - FULL COSTS</u>			
<u>Direct Costs:</u>			
Salaries and Benefits	628,655	634,941	641,290
Other Personal Services	-	-	-
Expenses	67,427	68,000	68,000
Operating Capital Outlay	-	-	-
Contracted Services	-	-	-
Risk Management	12,903	14,991	14,991
Background Checks	1,880	1,900	1,900
Indirect Costs Charged to Trust Fund	-	-	-
<b>Total Full Costs to Line (B) - Section III</b>	710,865	719,832	726,181

Basis Used: \_\_\_\_\_  
 \_\_\_\_\_

<u>SECTION III - SUMMARY</u>			
TOTAL SECTION I	(A)	-	-
TOTAL SECTION II	(B)	710,865	726,181
<b>TOTAL - Surplus/Deficit</b>	(C)	(710,865)	(726,181)

**EXPLANATION of LINE C:**  
 Pursuant to Section 322.56 F.S. the department may contract with third-party providers to administer the written and driving skills portions of an examination for all classes and types of driver's licenses, the results of which may be accepted in lieu of the results of a written and driving skills examination given by the department. The department is required to monitor the operations of third party administrators to ensure compliance with state or federal standards. This program is funded from general operations of the Department.

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles      **Budget Period:** **2010-2011**  
**Program:** Licenses/Titles/Regulations  
**Fund:** Kirkman Data Center  
Highway Safety Operating Trust Fund (2009)

**Specific Authority:** Chapter 311.125, Florida Statutes - (Repealed as 2009 by HB 7141)  
**Purpose of Fees Collected:** Provides revenue for funding to support the issuance of Uniform Port Access Credential Cards to authorized individuals having access to restricted or secured areas of seaports.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 20 <u>08</u> - <u>09</u></b>	<b>FY 20 <u>09</u> - <u>10</u></b>	<b>FY 20 <u>10</u> - <u>11</u></b>

Receipts:

<u>Proposed fee for Uniform Port Access</u>	-	-	-
<u>Credential Cards</u>			
_____			
_____			
<b>Total Fee Collection to Line (A) - Section III</b>	<b>-</b>	<b>-</b>	<b>-</b>

**SECTION II - FULL COSTS**

Direct Costs:

Salaries and Benefits	-	-	-
Other Personal Services	-	-	-
Expenses	24,129	-	-
Operating Capital Outlay	-	-	-
<u>Contracted Services</u>	-	-	-
<u>Background Checks</u>	-	-	-
Indirect Costs Charged to Trust Fund	-	-	-
<b>Total Full Costs to Line (B) - Section III</b>	<b>24,129</b>	<b>-</b>	<b>-</b>

Basis Used: \_\_\_\_\_

**SECTION III - SUMMARY**

TOTAL SECTION I	(A)	-	-	-
TOTAL SECTION II	(B)	24,129	-	-
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>(24,129)</b>	<b>-</b>	<b>-</b>

**EXPLANATION of LINE C:**

Previously, Chapter 311.125, F.S., authorized the Department of Highway Safety & Motor Vehicles to administer the Uniform Port Access Credential System for use by all ports subject to statewide minimum seaport security standards. The statute was repealed as of 2009 per HB 7141.

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles      **Budget Period: 2010-2011**  
**Program:** Licenses/Titles/Regulations  
**Fund:** Highway Safety Operating Trust Fund (2009)

**Specific Authority:** Chapter 488, Florida Statutes  
**Purpose of Fees Collected:** Funding of the Commercial Driving Schools for the  
Department of Highway Safety & Motor Vehicles

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input checked="" type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 20 <u>08</u> - <u>09</u></b>	<b>FY 20 <u>09</u> - <u>10</u></b>	<b>FY 20 <u>10</u> - <u>11</u></b>

Receipts:

_____	-	-	-
_____			
_____			
_____			
<b>Total Fee Collection to Line (A) - Section III</b>	<b>-</b>	<b>-</b>	<b>-</b>

**SECTION II - FULL COSTS**

Direct Costs:

Salaries and Benefits	50,059	51,561	53,108
Other Personal Services	-	-	-
Expenses	1,129	1,200	1,200
Operating Capital Outlay	-	-	-
Contracted Services	-	-	-
<u>Risk Management</u>	1,075	1,249	1,249
Indirect Costs Charged to Trust Fund	-	-	-
<b>Total Full Costs to Line (B) - Section III</b>	<b>52,263</b>	<b>54,010</b>	<b>55,557</b>

Basis Used: \_\_\_\_\_

**SECTION III - SUMMARY**

TOTAL SECTION I	(A)	-	-	-
TOTAL SECTION II	(B)	52,263	54,010	55,557
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>(52,263)</b>	<b>(54,010)</b>	<b>(55,557)</b>

**EXPLANATION of LINE C:**

The department is authorized per chapter 488 F.S. to license and oversee the operations of all commercial driving schools except truck driving schools. All receipts from applications for or from the issuance of licenses and certificates for the Commercial Driving School Program are deposited into the General Revenue Fund. This program is funded from general operations of the Department.









**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** 76 Highway Safety & Motor Vehicle **Budget Period: 2010-11**  
**Program:** 76250600 PRG: Mobile Home Compliance and Enforcement  
**Fund:** 2009 Highway Safety Operating TF

**Specific Authority:** Section 320.8255 and 320.8249, F.S.  
**Purpose of Fees Collected:** Fees are utilized to cover the cost of inspections and administration of the Mobile Home Construction and Installation Program

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input checked="" type="checkbox"/>	Regulatory services or oversight to businesses or professions. (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008 - 09</b>	<b>FY 2009 - 10</b>	<b>FY 2010 - 11</b>
<u>Receipts:</u>			
Mobile Home Inspection Monitoring Fees	71,447	76,700	80,535
Mobile Home Installer's Application Fees	4,950	4,950	5,198
Mobile Home Installer's Fees	69,500	69,500	72,975
Mobile Home Installer's Decals	63,140	63,140	66,297
Mobile Home Examination Fees	4,100	4,100	4,300
<b>Total Fee Collection to Line (A) - Section III</b>	<b>213,137</b>	<b>218,390</b>	<b>229,305</b>

<b><u>SECTION II - FULL COSTS</u></b>			
<u>Direct Costs:</u>			
Salaries and Benefits	1,396,801	1,264,798	1,276,703
Other Personal Services	-	-	-
Expenses	116,947	145,444	145,444
Operating Capital Outlay	149	10,000	10,000
Contracted Services	875	2,403	2,403
Risk Management Insurance	19,891	15,469	15,469
Indirect Costs Charged to Trust Fund			
<b>Total Full Costs to Line (B) - Section III</b>	<b>1,534,663</b>	<b>1,438,114</b>	<b>1,450,019</b>

Basis Used: \_\_\_\_\_

<b><u>SECTION III - SUMMARY</u></b>			
TOTAL SECTION I (A)	213,137	218,390	229,305
TOTAL SECTION II (B)	1,534,663	1,438,114	1,450,019
<b>TOTAL - Surplus/Deficit (C)</b>	<b>(1,321,526)</b>	<b>(1,219,724)</b>	<b>(1,220,714)</b>

**EXPLANATION of LINE C:**  
\$85,648 in fees collected in 2008-09 for Mobile Home Seals were deposited into the General Revenue Fund and are not reflected in this report. The remaining deficit is being absorbed by the Highway Safety Operating Trust Fund to continue operation of this program.

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** 76 Highway Safety & Motor Vehicles **Budget Period: 2010 - 11**  
**Program:** 76250800 Licenses/Titles/Regulations  
**Fund:** 2009 Highway Safety Operating TF

**Specific Authority:** Section 320.27, F.S.  
**Purpose of Fees Collected:** Fees collected are used for the operation and administration of the Dealer License Program for the Bureau of Field Operations.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input checked="" type="checkbox"/>	Regulatory services or oversight to businesses or professions. (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008 - 09</b>	<b>FY 2009 - 10</b>	<b>FY 2010 - 11</b>
<u>Receipts:</u>			
_____	<input type="text"/>	<input type="text"/>	<input type="text"/>
_____	<input type="text"/>	<input type="text"/>	<input type="text"/>
_____	<input type="text"/>	<input type="text"/>	<input type="text"/>
_____	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Total Fee Collection to Line (A) - Section III</b>	<b>-</b>	<b>-</b>	<b>-</b>

<b><u>SECTION II - FULL COSTS</u></b>			
<u>Direct Costs:</u>			
Salaries and Benefits	2,250,089	2,272,589	2,295,316
Other Personal Services	6,765	7,641	7,641
Expenses	378,361	396,831	396,831
Operating Capital Outlay	9,568	5,960	5,960
Contracted Services	45,978	59,895	59,895
Risk Management Insurance	28,183	29,871	29,871
FDLE Background Checks	155,874	161,656	161,656
Indirect Costs Charged to Trust Fund	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>Total Full Costs to Line (B) - Section III</b>	<b>2,874,818</b>	<b>2,934,443</b>	<b>2,957,170</b>

Basis Used: \_\_\_\_\_  
 \_\_\_\_\_

<b><u>SECTION III - SUMMARY</u></b>			
TOTAL SECTION I	(A)	-	-
TOTAL SECTION II	(B)	2,874,818	2,934,443
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>(2,874,818)</b>	<b>(2,934,443)</b>

**EXPLANATION of LINE C:**  
 \$1,541,518 in fees collected in 2008-09 for Dealer Licenses were deposited into the General Revenue Fund.  
 This program is funded from general operations of the Department.

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** 76 Highway Safety & Motor Vehicles **Budget Period: 2010 - 11**  
**Program:** 76250800 Vehicle & Vessel Title Registration Services  
**Fund:** 2009 Highway Safety Operating Trust Fund

**Specific Authority:** Chapter 328, Florida Statutes  
**Purpose of Fees Collected:** Fees are utilized to administer the vessel title and registration program.

Type of Fee or Program: (Check ONE Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions. (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008 - 09</b>	<b>FY 2009 - 10</b>	<b>FY 2010 - 11</b>
<u>Receipts:</u>			
Vessel Fees	1,400,000	1,400,000	1,400,000
<b>Total Fee Collection to Line (A) - Section III</b>	<b>1,400,000</b>	<b>1,400,000</b>	<b>1,400,000</b>

<b><u>SECTION II - FULL COSTS</u></b>			
<u>Direct Costs:</u>			
Salaries and Benefits	233,277	251,343	254,032
Other Personal Services	3,178	3,100	3,100
Expenses	59,388	162,000	162,000
Operating Capital Outlay	599	2,100	2,100
Contracted Services	4,200	7,500	7,500
Risk Management Insurance	4,690	4,981	4,981
Pay Outside Contractors	83,540	54,540	54,540
Vessel Decals	127,360	127,360	127,360
Data Processing	883,768	787,076	784,387
<b>Total Full Costs to Line (B) - Section III</b>	<b>1,400,000</b>	<b>1,400,000</b>	<b>1,400,000</b>

Basis Used: \_\_\_\_\_

<b><u>SECTION III - SUMMARY</u></b>			
TOTAL SECTION I	(A)	1,400,000	1,400,000
TOTAL SECTION II	(B)	1,400,000	1,400,000
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>-</b>	<b>-</b>

**EXPLANATION of LINE C:**  
 \_\_\_\_\_  
 \_\_\_\_\_

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** Highway Safety and Motor Vehicles      **Budget Period: 2010-2011**  
**Program:** Licenses/Titles/Regulations  
**Fund:** DUI Schools Coordination Trust Fund (2172)

**Specific Authority:** Chapter 322.292 and 322.293, Florida Statutes  
**Purpose of Fees Collected:** To provide revenue for the funding of the DUI Schools Coordination  
 Section of the Department of Highway Safety & Motor Vehicles

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input checked="" type="checkbox"/>	Regulatory services or oversight to businesses or professions (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<u><b>SECTION I - FEE COLLECTION</b></u>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 20 08 - 09</b>	<b>FY 20 09 - 10</b>	<b>FY 20 10 - 11</b>
<u>Receipts:</u>			
<u>DUI Course Fees</u>	783,041	-	-
_____			
<b>Total Fee Collection to Line (A) - Section III</b>	783,041	-	-

<u><b>SECTION II - FULL COSTS</b></u>			
<u>Direct Costs:</u>			
Salaries and Benefits	-	-	-
Other Personal Services	-	-	-
Expenses	-	-	-
Operating Capital Outlay	-	-	-
<u>Contracted Services</u>	-	-	-
<u>Risk Management</u>	-	-	-
Indirect Costs Charged to Trust Fund	-	-	-
<b>Total Full Costs to Line (B) - Section III</b>	-	-	-

Basis Used: \_\_\_\_\_  
 \_\_\_\_\_

<u><b>SECTION III - SUMMARY</b></u>			
TOTAL SECTION I	(A)	783,041	-
TOTAL SECTION II	(B)	-	-
<b>TOTAL - Surplus/Deficit</b>	(C)	783,041	-

**EXPLANATION of LINE C:**  
 Per Chapter 322.293, F.S., a fee is assessed against each person who enrolls in a DUI program. In fiscal year 2008-2009 this fee was deposited into the DUI Programs Coordination Trust Fund however, the operations of this program were funded from the Highway Safety Operating Trust Fund. Beginning with fiscal year 2009-2010, HB 1778 increased the fee from \$12 to \$15 and directed the deposit of this fee into the Highway Safety Operating Trust Fund to support the program.

**SCHEDULE 1A: DETAIL OF FEES AND RELATED PROGRAM COSTS**

**Department:** 76 Highway Safety & Motor Vehicles **Budget Period: 2010-11**  
**Program:** 76250800 Vehicle and Vessel Title Registration Services  
**Fund:** 2319 Gas Tax Collection Trust Fund

**Specific Authority:** Chapter 206.875, Florida Statutes  
**Purpose of Fees Collected:** To deposit and distribute monies from fuel taxes paid quarterly.

Type of Fee or Program: (Check **ONE** Box and answer questions as indicated.)

<input type="checkbox"/>	Regulatory services or oversight to businesses or professions. (Complete Sections I, II, and III and attach <b>Examination of Regulatory Fees Form - Part I and II.</b> )
<input checked="" type="checkbox"/>	Non-regulatory fees authorized to cover full cost of conducting a specific program or service. (Complete Sections I, II, and III only.)

<b><u>SECTION I - FEE COLLECTION</u></b>	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
	<b>FY 2008 - 09</b>	<b>FY 2009 - 10</b>	<b>FY 2010 - 11</b>
<u>Receipts:</u>			
<u>IFTA Taxes</u>	35,981,550	35,802,183	35,981,193
<u>Transfers</u>	139,945	139,245	139,942
<u>Refunds</u>			
<b>Total Fee Collection to Line (A) - Section III</b>	<b>36,121,495</b>	<b>35,941,428</b>	<b>36,121,135</b>

<b><u>SECTION II - FULL COSTS</u></b>			
<u>Direct Costs:</u>			
<u>Salaries and Benefits</u>	2,512,916	2,881,019	2,907,089
<u>Other Personal Services</u>	5,745	11,438	11,438
<u>Expenses</u>	414,977	558,948	418,948
<u>Operating Capital Outlay</u>	27,631	5,001	5,001
<u>Contracted Services</u>	4,959	3,040	3,040
<u>Risk Management Insurance</u>	35,429	38,672	38,672
<u>Indirect Costs Charged to Trust Fund</u>	35,479,482	32,443,310	32,736,947
<b>Total Full Costs to Line (B) - Section III</b>	<b>38,481,139</b>	<b>35,941,428</b>	<b>36,121,135</b>

Basis Used: \_\_\_\_\_

<b><u>SECTION III - SUMMARY</u></b>				
TOTAL SECTION I	(A)	36,121,495	35,941,428	36,121,135
TOTAL SECTION II	(B)	38,481,139	35,941,428	36,121,135
<b>TOTAL - Surplus/Deficit</b>	(C)	<b>(2,359,644)</b>	<b>-</b>	<b>-</b>

**EXPLANATION of LINE C:**  
 \_\_\_\_\_  
 \_\_\_\_\_











**SCHEDULE 1B: DETAIL OF UNRESERVED FUND BALANCES**

**Budget Period: 2010 - 11**

**Department:** 76 Highway Safety and Motor Vehicle  
**Budget Entity:** 76250000 Licenses, Titles and Regulations  
**Fund:** 2319 Gas Tax Collection Trust Fund

(1)	(2)	(3)	(4)
	ACTUAL	ESTIMATED	REQUEST
<u>FUNDING SOURCE - STATE</u>	FY 2008 - 09	FY 2009 - 10	FY 2010 - 11
IFTA Taxes	50,000	50,000	50,000
<b><u>FUNDING SOURCE - NON-STATE</u></b>			
<b>TOTALS*</b>	<b>50,000</b>	<b>50,000</b>	<b>50,000</b>

**\*Must agree to amounts on Schedule I, Section IV, Line I.**



**SCHEDULE 1B: DETAIL OF UNRESERVED FUND BALANCES**

**Budget Period: 2010 - 11**

**Department:** 76 Highway Safety & Motor Vehicles  
**Budget Entity:** 76250000 Licenses, Titles and Regulations  
**Fund:** 2463 Mobile Home and Recreational Vehicle TI

(1)	(2)	(3)	(4)
	<b>ACTUAL</b>	<b>ESTIMATED</b>	<b>REQUEST</b>
<b><u>FUNDING SOURCE - STAT</u></b>	<b>FY 2008 - 09</b>	<b>FY 2009 - 10</b>	<b>FY 2010 - 11</b>
Mobile Home Dealer License	110,970	-	-
Mobile Home title Fees	39,804	-	-
<b><u>FUNDING SOURCE - NON-ST</u></b>			
<b>TOTALS*</b>	<b>150,774</b>	<b>-</b>	<b>-</b>

**\*Must agree to amounts on Schedule I, Section IV, Line I.**

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Highway Safety Operating Trust Fund
<b>LAS/PBS Fund Number:</b>	76250800-License, Titles and Regulations Program
	2009

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	3,017,137.26	(A)		3,017,137.26
ADD: Other Cash (See Instructions)	12,994.39	(B)		12,994.39
ADD: Investments	17,523,681.31	(C)		17,523,681.31
ADD: Outstanding Accounts Receivable	10,411,931.77	(D)	-1,696,106.33	8,715,825.44
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	<b>30,965,744.73</b>	<b>(F)</b>	<b>-1,696,106.33</b>	<b>29,269,638.40</b>
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards	-8,518,972.19	(H)		-8,518,972.19
Approved "B" Certified Forwards	-4,934,975.57	(H)		-4,934,975.57
Approved "FCO" Certified Forwards	-46,583.48	(H)		-46,583.48
LESS: Other Accounts Payable (Nonoperating)	-3,807,333.91	(I)	-1,394,392.17	-5,201,726.08
LESS: Other Fund Balance Reservrd		(J)		
LESS: Fund Balance Reserved for Advance to oth	-700,000.00			-700,000.00
<b>Unreserved Fund Balance, 07/01/09</b>	<b>12,957,879.58</b>	<b>(K)</b>	<b>-3,090,498.50</b>	<b>9,867,381.08</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	DUI Programs Coordination Trust Fund
<b>LAS/PBS Fund Number:</b>	76250500-License, Titles and Regulations Program
	2172

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	21,703.53	(A)		21,703.53
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments		(C)		
ADD: Outstanding Accounts Receivable		(D)		
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	21,703.53	(F)		21,703.53
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards		(H)		
Approved "B" Certified Forwards		(H)		
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)		(I)		
LESS: Other Fund Balance Reservrd		(J)		
LESS: Fund Balance Reserved for Advance to oth fds				
<b>Unreserved Fund Balance, 07/01/09</b>	21,703.53	(K)		21,703.53**

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Federal Grants Trust Fund
<b>LAS/PBS Fund Number:</b>	76250500-License, Titles and Regulations Program
	2261

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	2,681,412.90	(A)		2,681,412.90
ADD: Other Cash (See Instructions)		(B)	0.00	0.00
ADD: Investments		(C)		0.00
ADD: Outstanding Accounts Receivable	396,059.99	(D)	1,106,614.86	1,502,674.85
ADD: _____		(E)		0.00
<b>Total Cash plus Accounts Receivable</b>	<b>3,077,472.89</b>	(F)	<b>1,106,614.86</b>	<b>4,184,087.75</b>
LESS Allowances for Uncollectibles		(G)		0.00
LESS Approved "A" Certified Forwards	-304,342.76	(H)		-304,342.76
Approved "B" Certified Forwards	-406,965.24	(H)		-406,965.24
Approved "FCO" Certified Forwards		(H)		0.00
LESS: Other Accounts Payable (Nonoperating)	-1,741,164.89	(I)	-1,106,614.86	-2,847,779.75
LESS: Other Fund Balance Reservrd		(J)		0.00
LESS: Advances from Other Funds	-625,000.00			-625,000.00
<b>Unreserved Fund Balance, 07/01/09</b>	<b>0.00</b>	(K)	<b>0.00</b>	<b>0.00</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Fuel Use Tax Collection Trust Fund
<b>LAS/PBS Fund Number:</b>	76250800-License, Titles and Regulations Program
	2319

	Balance as of 6/30/2009		SWFS* Adjustments		Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	7,977,893.84	(A)			7,977,893.84
ADD: Other Cash (See Instructions)		(B)			
ADD: Investments		(C)			
ADD: Outstanding Accounts Receivable	189,923.80	(D)	11,975.00		201,898.80
ADD: _____		(E)			
<b>Total Cash plus Accounts Receivable</b>	<b>8,167,817.64</b>	(F)	<b>11,975.00</b>		<b>8,179,792.64</b>
LESS Allowances for Uncollectibles		(G)			
LESS Approved "A" Certified Forwards	-13,739.80	(H)			-13,739.80
Approved "B" Certified Forwards		(H)			
Approved "FCO" Certified Forwards		(H)			
LESS: Other Accounts Payable (Nonoperating)	-7,800,077.20	(I)	-315,975.64		-8,116,052.84
LESS: Other Fund Balance Reservrd		(J)			
LESS: Fund Balance Reserved for Advance					
<b>Unreserved Fund Balance, 07/01/09</b>	<b>354,000.64</b>	(K)	<b>-304,000.64</b>		<b>50,000.00</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

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## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	License Tax Collection Trust Fund
<b>LAS/PBS Fund Number:</b>	76250800-License, Titles and Regulations Program
	2452

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	36,854.00	(A)		36,854.00
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments		(C)		
ADD: Outstanding Accounts Receivable		(D)		
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	36,854.00	(F)		36,854.00
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards		(H)		
Approved "B" Certified Forwards		(H)		
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)	-36,854.00	(I)		-36,854.00
LESS: Other Fund Balance Reservrd		(J)		
LESS: Advances from Other Funds				
<b>Unreserved Fund Balance, 07/01/09</b>		(K)		**

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

## SCHEDULE IC: RECONCILIATION OF UNRESERVED FUND BALANCE

<b>Department Title:</b>	<b>Budget Period: 2010 - 2011</b>
<b>Trust Fund Title:</b>	Highway Safety and Motor Vehicles
<b>Budget Entity:</b>	Mobile Home and Recreational Vehicle Trust Fund
<b>LAS/PBS Fund Number:</b>	76250600-License, Titles and Regulations Program
	2463

	Balance as of 6/30/2009		SWFS* Adjustments	Adjusted Balance
<b>Chief Financial Officer's (CFO) Cash Balance</b>	150,071.93	(A)		150,071.93
ADD: Other Cash (See Instructions)		(B)		
ADD: Investments		(C)		
ADD: Outstanding Accounts Receivable	702.00	(D)		702.00
ADD: _____		(E)		
<b>Total Cash plus Accounts Receivable</b>	<b>150,773.93</b>	(F)		<b>150,773.93</b>
LESS Allowances for Uncollectibles		(G)		
LESS Approved "A" Certified Forwards		(H)		
Approved "B" Certified Forwards		(H)		
Approved "FCO" Certified Forwards		(H)		
LESS: Other Accounts Payable (Nonoperating)		(I)		
LESS: Other Fund Balance Reservrd		(J)		
LESS: Advances from Other Funds				
<b>Unreserved Fund Balance, 07/01/09</b>	<b>150,773.93</b>	(K)		<b>150,773.93</b> **

**Notes:**

\*SWFS = Statewide Financial Statement

\*\* This amount should agree with Line I, Section IV of the Schedule I for the most recent completed fiscal year and Line A for the following year.

*Office of Policy and Budget - July, 2009*

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Highway Safety Operating Trust Fund
<b>Budget Entity:</b>	76250800-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	<b>2009</b>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<b>(13,386,646.42)</b>	(A)
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**Add/Subtract:**

Statewide financial statement adjustments	3,090,498.50	(B)
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**Other Adjustment(s):**

Payables not requested for certification forward		(C)
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Prepaid items	428,766.84	(C)
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<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<b>(9,867,381.08)</b>	(D)
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<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<b>9,867,381.08</b>	(E)
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<b>DIFFERENCE:</b>	<b>0.00</b>	(F)*
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**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2009 - 2010**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	DUI Programs Coordination Trust Fund
<b>Budget Entity:</b>	76250500-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	2172

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	41,574.19	(A)
<b>Add/Subtract:</b>		
Statewide financial statement adjustments		(B)
<b>Other Adjustment(s):</b>		
Adjustment for Encumbrances		(C)
Payables not requested for certification forward		(C)
Long term liability not reserved for compensated absences	(63,277.72)	(C)
<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<b>(21,703.53)</b>	<b>(D)</b>
<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<b>21,703.53</b>	<b>(E)</b>
<b>DIFFERENCE:</b>	<b>0.00</b>	<b>(F)*</b>

**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Federal Grants Trust Fund
<b>Budget Entity:</b>	76250500-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	<u>2261</u>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09  (A)

**Add/Subtract:**

Statewide financial statement adjustments  (B)

**Other Adjustment(s):**

Payables not requested for certification forward  (C)

Prepaid Items  (C)

**ADJUSTED BEGINNING TRIAL BALANCE:**  (D)

**UNRESERVED FUND BALANCE, SCHEDULE IC**  (E)

**DIFFERENCE:**  (F)\*

**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Fuel Use Tax Collection Trust Fund
<b>Budget Entity:</b>	76250800-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	<b>2319</b>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<b>(354,000.64)</b>	(A)
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**Add/Subtract:**

Statewide financial statement adjustments	304,000.64	(B)
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**Other Adjustment(s):**

Payables not requested for certification forward		(C)
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Prepaid Items		(C)
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<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<b>(50,000.00)</b>	(D)
--	--------------------	-----

<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<b>50,000.00</b>	(E)
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<b>DIFFERENCE:</b>	<b>0.00</b>	(F)*
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**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	License Tax Collection Trust Fund
<b>Budget Entity:</b>	76250800-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	<u>2452</u>

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09  (A)

**Add/Subtract:**

Statewide financial statement adjustments  (B)

**Other Adjustment(s):**

Payables not requested for certification forward  (C)

Prepaid Items  (C)

**ADJUSTED BEGINNING TRIAL BALANCE:**  (D)

**UNRESERVED FUND BALANCE, SCHEDULE IC**  (E)

**DIFFERENCE:**  (F)\*

**\*SHOULD EQUAL ZERO.**

**RECONCILIATION: BEGINNING TRIAL BALANCE TO SCHEDULE I and IC**

**Budget Period: 2010-2011**

<b>Department Title:</b>	Highway Safety and Motor Vehicles
<b>Trust Fund Title:</b>	Mobile Home and Recreational Vehicle Trust Fund
<b>Budget Entity:</b>	76250600-Licenses, Titles and Regulations
<b>LAS/PBS Fund Number:</b>	2463

**BEGINNING TRIAL BALANCE:**

Unreserved Fund Balance Per Trial Balance, 07-01-09	<input type="text" value="(150,773.93)"/>	(A)
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**Add/Subtract:**

Statewide financial statement adjustments	<input type="text"/>	(B)
---	----------------------	-----

**Other Adjustment(s):**

Payables not requested for certification forward	<input type="text"/>	(C)
--	----------------------	-----

Prepaid Items	<input type="text" value="0.00"/>	(C)
---------------	-----------------------------------	-----

<b>ADJUSTED BEGINNING TRIAL BALANCE:</b>	<input type="text" value="(150,773.93)"/>	(D)
--	---	-----

<b>UNRESERVED FUND BALANCE, SCHEDULE IC</b>	<input type="text" value="150,773.93"/>	(E)
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<b>DIFFERENCE:</b>	<input type="text" value="0.00"/>	(F)*
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**\*SHOULD EQUAL ZERO.**



ISSUE CODE	7610100 Executive Direction and Support Services	76100100 Highway Safety	76100400 Executive Direction and Support Services	76250300 Driver Licensure	76250400 Motorist Financial Responsibility Compliance	
<b>SALARIES AND BENEFITS</b>						
1001000	Estimated 2010-2011 Expenditures	218,248	2,021,036	20,334	4,572,915	38,296
1001800	State Health Insurance Premium Contribution	285	2,641	27	5,977	50
26A1200	Annualization of Administered Funds Appropriations State Health Insurance	1,426	13,206	133	29,880	250
3000580	Expansion of Driver License Integrity and Professional Compliance Unit	0	0	0	174,226	0
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	0	28,536	0
	TOTAL SALARIES and BENEFITS	219,959	2,036,883	20,494	4,811,534	38,596
<b>OTHER PERSONAL SERVICES</b>						
1001000	Estimated 2010-2011 Expenditures	0	66,685	0	100,028	0
17C01C0	Deduct Agency Data Center Services Funding	0	(2,000)	0	(1,000)	0
	TOTAL OTHER PERSONAL SERVICES	0	64,685	0	99,028	0
<b>EXPENSES</b>						
1001000	Estimated 2010-2011 Expenditures	97,698	1,445,612	9,103	2,785,098	17,143
17C01C0	Deduct Agency Data Center Services Funding	(1,893)	(28,014)	(176)	(53,971)	(332)
2600100	Annualize Deferred Commodities Contract	(209)	(3,094)	(19)	(5,960)	(37)
3000580	Expansion of Driver License Integrity and Professional Compliance Unit	0	0	0	31,155	0
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	0	112,693	0
	TOTAL EXPENSES	95,596	1,414,504	8,908	2,869,015	16,774
<b>OPERATING CAPITAL OUTLAY</b>						
1001000	Estimated 2010-2011 Expenditures	1,253	16,312	117	338,529	220
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	0	(90,785)	0
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	0	12,500	0
	TOTAL OPERATING CAPITAL OUTLAY	1,253	16,312	117	260,244	220
<b>CONTRACTED SERVICES</b>						
1001000	Estimated 2010-2011 Expenditures	16,229	123,553	1,512	1,096,915	2,848
17C01C0	Deduct Agency Data Center Services Funding	0	0	0	(18,296)	0
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	0	(20,100)	0
36132C0	Provide Data Center Consolidation Consulting Services	0	0	0	300,000	0
36134C0	Develop Strategic Plan and Feasibility Study for Replacement of Outdated In	0	0	0	620,000	0
	TOTAL CONTRACTED SERVICES	16,229	123,553	1,512	1,978,519	2,848
<b>RISK MANAGEMENT INSURANCE</b>						
1001000	Estimated 2010-2011 Expenditures	602	5,592	56	15,320	105
1001090	Casualty Insurance Premium Adjustment	2,883	26,783	268	73,376	503
	TOTAL RISK MGMT INSURANCE	3,485	32,375	324	88,696	608
<b>TAX COLLECTORS NETWORK</b>						
1001000	Estimated 2010-2011 Expenditures	0	0	0	0	0
17C01C0	Deduct Agency Data Center Services Funding	0	0	0	0	0
	TOTAL TAX COLLECTORS NETWORK	0	0	0	0	0
<b>DEFERRED COMMODITY CONTRACTS</b>						
1001000	Estimated 2010-2011 Expenditures	2,490	74,584	232	135,440	437
17C01C0	Deduct Agency Data Center Services Funding	0	0	0	-66,035	0
2600200	Annualize Deferred Commodities Contract	209	3,094	19	5,960	37
	TOTAL DEFERRED COMMODITIES CONTRACT	2,699	77,678	251	75,365	474
<b>DATA PROCESSING SERVICES - STATE TECHNOLOGY OFFICE</b>						
1001000	Estimated 2010-2011 Expenditures	0	0	0	485,199	0
17C02C0	Information Technology - Add Services Provided by Primary Data Center	0	0	0	203,898	0
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	0	-5,744	0
	TOTAL DATA PROCESSING SERVICES - STATE TECHNOLOGY OFFICE	0	0	0	683,353	0
<b>TOTAL ALL CATEGORIES</b>						
	339,221	3,765,990	31,606	10,865,754	59,520	

ISSUE CODE	76250500 Identification and Control of Problem Drivers	76250600 Mobile Home Compliance and Enforcement	76250800 Vehicle and Vessel Title and Registration Service	76250900 Executive Direction and Support Services	TOTAL	
<b>SALARIES AND BENEFITS</b>						
1001000	Estimated 2010-2011 Expenditures	153,185	21,691	3,144,486	26,773	10,216,964
1001800	State Health Insurance Premium Contribution	200	28	4,109	35	13,352
26A1200	Annualization of Administered Funds Appropriations State Health Insurance	1,001	142	20,547	175	66,760
3000580	Expansion of Driver License Integrity and Professional Compliance Unit	0	0	0	0	174,226
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	28,535	0	57,071
	TOTAL SALARIES and BENEFITS	154,386	21,861	3,197,677	26,983	10,528,373
<b>OTHER PERSONAL SERVICES</b>						
1001000	Estimated 2010-2011 Expenditures	0	0	100,027	0	266,740
17C01C0	Deduct Agency Data Center Services Funding	0	0	(1,000)	0	(4,000)
	TOTAL OTHER PERSONAL SERVICES	0	0	99,027	0	262,740
<b>EXPENSES</b>						
1001000	Estimated 2010-2011 Expenditures	68,571	9,709	876,885	11,985	5,321,804
17C01C0	Deduct Agency Data Center Services Funding	(1,329)	(188)	(16,993)	(232)	(103,128)
2600100	Annualize Deferred Commodities Contract	(147)	(21)	(1,877)	(26)	(11,390)
3000580	Expansion of Driver License Integrity and Professional Compliance Unit	0	0	0	0	31,155
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	112,692	0	225,385
	TOTAL EXPENSES	67,095	9,500	970,707	11,727	5,463,826
<b>OPERATING CAPITAL OUTLAY</b>						
1001000	Estimated 2010-2011 Expenditures	879	124	109,843	154	467,431
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	(44,715)	0	(135,500)
36133C0	Provide Automated Testing Software for Quality Assurance	0	0	12,500	0	25,000
	TOTAL OPERATING CAPITAL OUTLAY	879	124	77,628	154	356,931
<b>CONTRACTED SERVICES</b>						
1001000	Estimated 2010-2011 Expenditures	11,390	1,613	117,086	1,991	1,373,137
17C01C0	Deduct Agency Data Center Services Funding	0	0	(9,012)	0	(27,308)
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	(9,900)	0	(30,000)
36132C0	Provide Data Center Consolidation Consulting Services	0	0	300,000	0	600,000
36134C0	Develop Strategic Plan and Feasibility Study for Replacement of Outdated In	0	0	620,000	0	1,240,000
	TOTAL CONTRACTED SERVICES	11,390	1,613	1,018,174	1,991	3,155,829
<b>RISK MANAGEMENT INSURANCE</b>						
1001000	Estimated 2010-2011 Expenditures	422	60	10,685	74	32,916
1001090	Casualty Insurance Premium Adjustment	2,021	287	51,176	354	157,651
	TOTAL RISK MGMT INSURANCE	2,443	347	61,861	428	190,567
<b>TAX COLLECTORS NETWORK</b>						
1001000	Estimated 2010-2011 Expenditures	0	0	5,465,289	0	5,465,289
17C01C0	Deduct Agency Data Center Services Funding	0	0	(71,330)	0	(71,330)
	TOTAL TAX COLLECTORS NETWORK	0	0	5,393,959	0	5,393,959
<b>DEFERRED COMMODITY CONTRACTS</b>						
1001000	Estimated 2010-2011 Expenditures	1,748	248	3,111,658	306	3,327,143
17C01C0	Deduct Agency Data Center Services Funding	0	0	(32,524)	0	(98,559)
2600200	Annualize Deferred Commodities Contract	147	21	1,877	26	11,390
	TOTAL DEFERRED COMMODITIES CONTRACT	1,895	269	3,081,011	332	3,239,974
<b>DATA PROCESSING SERVICES - STATE TECHNOLOGY OFFICE</b>						
1001000	Estimated 2010-2011 Expenditures	0	0	238,979	0	724,178
17C02C0	Information Technology - Add Services Provided by Primary Data Center	0	0	100,427	0	304,325
2103114	Relocate Mainframe Operations to Southwood Shared Resource Center	0	0	(2,829)	0	(8,573)
	TOTAL DATA PROCESSING SERVICES - STATE TECHNOLOGY OFFICE	0	0	336,577	0	1,019,930
<b>TOTAL ALL CATEGORIES</b>						
		238,088	33,714	14,236,621	41,615	29,612,129

**DEPARTMENT OF HIGHWAY  
SAFETY AND MOTOR VEHICLES**

**SCHEDULE IV-B  
FOR  
PHASE 1 - REPLACE  
OUTDATED DRIVER LICENSE  
AND MOTOR VEHICLE  
COMPUTER SYSTEMS  
FOR  
FISCAL YEAR 2010-11**



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**State of Florida**

*The Florida Legislature*

*Governor's Office of  
Policy and Budget*

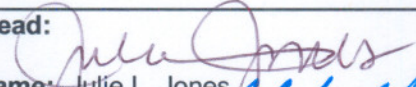
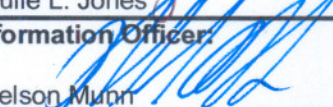
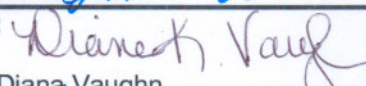
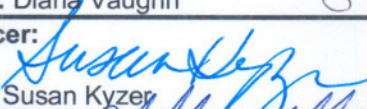

**October 15, 2008**

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**I. Schedule IV-B Cover Sheet**

Schedule IV-B Cover Sheet and Agency Project Approval	
Agency: DHSMV	Schedule IV-B Submission Date: 10/15/2009
Project Name: Replace Outdated Driver License and Motor Vehicle Computer Systems	Is this project included in the Agency's LRPP? No
FY 2010-2011 LBR Issue Code: 36134C0	FY 2010-2011 LBR Issue Title: Phase I - Replace Outdated Driver License and Motor Vehicle Computer Systems
Agency Contact for Schedule IV-B (Name, Phone #, and E-mail address): Sherry Allen, 850-617-2011, <a href="mailto:sherryallen@flhsmv.gov">sherryallen@flhsmv.gov</a>	
AGENCY APPROVAL SIGNATURES	
I am submitting the attached Schedule IV-B in support of our legislative budget request. I have reviewed the estimated costs and benefits documented in the Schedule IV-B and believe the proposed solution can be delivered within the estimated time for the estimated costs to achieve the described benefits. I agree with the information in the attached Schedule IV-B.	
Agency Head:  Printed Name: Julie L. Jones	Date: 10/15/09
Agency Chief Information Officer:  Printed Name: Nelson Munn	Date: 10/13/09
Budget Officer:  Printed Name: Diana Vaughn	Date: 10/12/09
Planning Officer:  Printed Name: Susan Kyzer	Date: 10/12/09
Project Sponsor:  Printed Name: Nelson Munn	Date: 10/13/09
Schedule IV-B Preparers (Name, Phone #, and E-mail address):	
Business Need: Stacey Pollock, 850-617-2122, <a href="mailto:staceypollock@flhsmv.gov">staceypollock@flhsmv.gov</a> Sherry Allen, 850-617-2011, <a href="mailto:sherryallen@flhsmv.gov">sherryallen@flhsmv.gov</a>	
Cost-Benefit Analysis: NA	
Risk Analysis: Terrence Samuel, 850-617-2022, <a href="mailto:terrencsamuel@flhsmv.gov">terrencsamuel@flhsmv.gov</a> , April Edwards, 850-617-2140, <a href="mailto:apriledwards@flhsmv.gov">apriledwards@flhsmv.gov</a>	
Technology Planning: Stacey Pollock, 850-617-2122, <a href="mailto:staceypollock@flhsmv.gov">staceypollock@flhsmv.gov</a>	
Project Planning: Terrence Samuel, 850-617-2022, <a href="mailto:terrencsamuel@flhsmv.gov">terrencsamuel@flhsmv.gov</a> , April Edwards, 850-617-2140, <a href="mailto:apriledwards@flhsmv.gov">apriledwards@flhsmv.gov</a>	

## II. Schedule IV-B Business Case

### A. Background and Strategic Needs Assessment

#### 1. Agency Program(s)/Service(s) Environment

The Department of Highway Safety and Motor Vehicles provides services that greatly impact almost every Floridian and generate a 2.5 billion dollar revenue source for the state. The Department recognizes that our customers and business needs have changed, and that the Department has become increasingly reliant on the many software systems and applications that are used to provide critical services to the public, law enforcement, courts, other state and local agencies. Customer demand for access to online services has continuously increased and additional online services could be provided if the computer applications were built on an architecture that was easily enhanced and maintained. Due to the complexity of these legacy systems, maintenance and enhancements require more time and human effort than should be required. As a result, many legislative changes take several months to implement when they should be able to be completed in far less time. Additionally, our current driver license and motor vehicle processes and systems are not integrated, making them difficult to enhance and maintain. These current systems are based on antiquated technologies that are inherently rigid and difficult to support, limiting our ability to recognize certain efficiencies resulting from duplicative business processes.

Consultant recommendations published in July 2009 suggest that a combination of the Divisions of Driver License and Motor Vehicle into a single Motorist Services organization would result in a more cost effective and efficient organization - with simplified business processes and improved customer service. However, many of the recommendations focus on organization alignment which will require substantive changes to the supporting computer systems.

Due to homeland security, identity theft issues, and an increased number of federal and state initiatives, the department's workload continues to increase. The driver license program was significantly expanded as a result of the events of 9/11. Some of these initiatives include the Federal USA Patriot, which required DL agencies to collect fingerprints of commercial drivers, the anti-terrorism effort that has expanded requirements for identity and legal presence verification and new security measures, the Motor Carrier Safety Act, which expanded commercial driver requirements. Too, during the last two years of budget reductions, the Department continues to rely on system enhancements to provide the same service levels with reduced resources.

It is essential that we develop a plan for system replacement that will support the Department's reorganization effort so that the benefits of the reorganization and new business processes can be fully realized and supported through technology. In the absence of funding for this initiative, the Department will have to continue to work on merging the two divisions without the benefit of true business process reengineering. Additionally, the newly organized unit will have to rely on disparate, complex computer systems to provide services, while maintenance and enhancement requests will continue to be complex, expensive, and time consuming. Reengineering driver license and motor vehicles processes and systems will improve customer service, improve personnel productivity and



simultaneously provide a transition to more modern, cost efficient, supportable technology platform.

Our plan will include a feasibility study and detailed requirements, including business process reengineering, a business case describing how processes can be streamlined and consolidated, cost-benefit analysis, business rules, interfaces, and known customers and system needs. This funding will ensure the replacement of these critical systems is planned appropriately, so that all stakeholders are aware of the value of making this investment, what the costs will be, and the necessary timeline to make all the required changes. This first phase of the project is expected to be completed within 12 months, full system development and implementation is anticipated to take from 3 – 5 years.

## 2. Business Objectives

The service performance measures and outcomes potentially impacted by this project include almost all of those measures associated with Driver Licensure, Motorist Financial Responsibility, Identification and Control of Problem Drivers, and Vehicle and Vessel Title and Registration programs. This project relates to the following Department's Strategic Plan service delivery issue "It is critical that we employ strategies that ensure customer-driven excellence, and goal, "We will increase efficiency in our work systems to enhance internal and external service delivery". It also aligns with the Department's strategic expectations to implement a Motorist Services philosophy that supports both driver license and motor vehicle business functions, ensure our processes are streamlined, and deploy secure technology advancements that benefit our customers, business partners, and members.

This project is expected to consolidate and streamline services which will improve customer service. It will eliminate duplicative processes and resources and simplify processes. It is expected to utilize current industry standard technologies that will be more flexible so that programming changes can be made more quickly, staff can be more productive, and additional online services and system enhancements that have the potential to increase revenue can be developed and supported. It will improve the data accuracy and the system integrity.

## B. Baseline Analysis

### 1. Current Business Process Requirements

The department relies on several major systems to effectively and efficiently meet the Department's public safety and consumer protection goals:

#### Driver License Applications

##### **FDLIS**

The Florida Driver License Information System (FDLIS) is used by the Department and Tax Collectors who provide driver services, to process driver licenses, identification cards, and administrative hearing applicants. The driver license functions provide consumer protection and public safety by tracking Florida motorists and assuring they are properly licensed and capable of driving safely.

FDLIS includes the following functions:

- Provides real-time access to a central database to obtain driver status and history information
- Provides real-time update for driver licenses, identification cards hearings, suspensions, revocations, and exam information
- Provides daily activity reports
- Stores history data on the local server for a period of time
- Interfaces to the national Commercial Driver License Information System, Problem Driver Pointer System, and Social Security Administration to exchange information on commercial and problem drivers with other jurisdictions and verify social security numbers
- Interfaces to the document scanning system
- Interfaces to the DIS
- Computes driver license fees and updates revenue information at the host
- Provides the capability to process motor voter registration applications and produces the associated form
- Insufficient Fund processing

FDLIS is used primarily by department personnel to data enter applicant and license data to perform the functions described above. There are currently 82 Driver License offices and there are 114 Tax Collector offices that provide driver license services. About 6 million licenses are issued annually.

Public access to this data is available, but not provided by FDLIS. Public access is restricted by the Driver Privacy Protection Act, which prohibits disclosure of personal information for blocked records unless the requestor meets one of the fourteen exemptions. Legislation also restricts dissemination of the social security number.

### **Verification Applications**

The American Association of Motor Vehicle Administrators serves as an information clearinghouse for motor vehicle administration, law enforcement and highway safety. FDLIS interfaces with national systems for verification of commercial driver license (CDLIS), problem drivers (PDPS), and SSN Verification (SSOLV) information.

### **Financial Responsibility**

The Financial Responsibility batch programs processes motorists involved in specified events (crashes, judgments, Driving Under the Influence (DUI) convictions, Habitual Traffic Offender (HTO), point suspensions, insurance cancellations, and registration) determines if they have appropriate insurance coverage. When appropriate insurance cannot be determined or is not appropriate, the process initiates financial responsibility cases that can lead to suspension of the motorist's driving privilege and registration.

### **Driver License (DL) Maintenance**

The Driver License Maintenance application is designed to assist department personnel to update driver license records, maintain code tables, and process driver history record requests.

### **DL Batch and CICS Systems (Records Update, Insurance, Miscellaneous Reports, Renewal, Field, Court, Driver Improvement, Uniform Citation, Vision)**

The DL Batch process updates driver license, field office transactions, vehicle



insurance, driver history, court suspensions, driver improvement, suspensions, revocations, cancellations, driver school, citations, and vision information. The DL CICS programs primarily provide access to driver license data to public access vendors and other government agencies.

## Motor Vehicle Applications

### **FRVIS**

The Florida Vehicle Real-time Vehicle Information System (FRVIS) is designed to assist Tax Collector and department personnel to register and title motor vehicles, vessels, and mobile homes. FRVIS supports the Vehicle and Vessel Title and Registration Service which provides consumer protection by establishing proof of vehicle and vessel ownership and assists law enforcement and the judicial system in enforcing Florida law and enhancing public safety. FRVIS supports the processing of fuel use tax payments and decals as part of the International Fuel Tax Agreement (IFTA), and processing for International Registration Plan (IRP) applicants.

FRVIS includes the following functions:

- Provides real-time access to a central database to obtain customer, vehicle, vessel, handicap parking, and history information
- Provides real-time update for vehicle, vessel, and handicap parking transactions
- Provides daily activity reports
- Interfaces to the National Motor Vehicle Information System (NMVTS), which is a national system designed to deter title fraud
- Processes commercial motor vehicle operators to meet the requirements of the International Registration Plan (IRP), which is apportioned registration for interstate carriers and International Fuel Use Tax Agreement (IFTA), which is apportioned fuel tax payments for interstate carriers
- Computes fees and updates the collection and distribution of revenue
- Prints over-the-counter decals, registrations, title applications and other documents
- Prints over-the-counter titles
- Insufficient fund processing

FRVIS is used by employees at one of more than 363 County Tax Collector offices and department headquarters. County tax collectors, in turn, have contracted with private agencies in some counties and private businesses in others. Customers include motor vehicle owners and operators, dealers, auctions, financial institutions, insurance companies, law enforcement, other state and local agencies, and business users of the system.

Public access to motor vehicle data is available, but not provided by FRVIS. Public access is restricted by the Driver Privacy Protection Act, which prohibits disclosure of personal information unless the requestor meets one of the fourteen exemptions. Legislation also restricts dissemination of the social security number.

### **Motor Vehicle (MV) Batch and CICS Systems**

The MV Batch system includes processing for MV renewal notices, stops, titles, parking permits, specialty tags, lien holders, International Fuel Tax Agreement (IFTA) transmittals, International Registration Plan transmittals, insufficient fund processing, and license plate inventory. CICS programs primarily provide access to motor

vehicle data to public access vendors and other government agencies.

## Citizen Online Applications

### **Virtual Office**

Virtual Office (VO) provides public online renewal services for vehicle, vessel, mobile home, handicap parking placard, and driver license. VO processes requests for driver license duplicates, identification card originals and duplicates, and address changes. The Virtual Office portal displays all online services that the customer is eligible for and allows them to be processed together with one payment.

### **DLCheck / MVCheck**

Driver License Check provides online public access to driver status and clearance information, online insurance update, online update of emergency contact information, driving school eligibility check, SSN update, and parental access to minor's driving history.

Motor Vehicle Check provides online vehicle status information.

### **OASIS**

Driver license online appointment system used by the public and department personnel to make appointments at statewide driver license offices.

## Customer Online Applications and Services

### **DAVID Applications**

The Driver and Vehicle Information Database applications(DAVID, DAVE and I-DAVE) provides law enforcement and other criminal justice agencies online access to driver license, emergency contact, vehicle, and traffic crash information. DAVID is an extremely valuable tool used by law enforcement and other agencies to provide a comprehensive analysis of driver, vehicle, and driver license image data. A feature added last fiscal year is the capability for an officer to perform a vehicle search with just a few known facts about the vehicle that they are attempting to locate. There are over 1,100 agencies that generate about 7 million inquiries a month.

The Fatal Crash Reporting Subsystem provides law enforcement the ability to report accidents involving fatalities or serious bodily injuries involving alcohol or suspected drug use and request immediate driver license suspension of at-fault drivers. The Seat Belt Ticketing Demographics subsystem allows law enforcement agencies to report their quarterly seat belt ticketing activity by race and ethnicity to DHSMV.

Intranet Record Information System (IRIS) is an internal version of DAVID expanded to include photo and signature voids, office transaction reports, customized driver license reports, HAZMAT processing for commercial driver license Hazmat application forms and fingerprint processing for background checks.

The Driver and Vehicle Information Database for the Office of Supreme Court Administrators (JONI) allows the Judicial Information Systems (JIS) to query for all first-appearances for all courts as part of the Jessica Lundsford Act.

**ETR**

Electronic Temporary Registration (ETR) is a system designed for dealers to report the issuance of temporary license plates online and produce a temporary license plate on demand. Vendors who sign a MOU with the Department and meet other requirements may offer this system, which updates the Department's databases.

**CVISN**

Commercial Vehicles Information Systems and Networks (CVISN) provides online processing for electronic credentialing and fuel use tax payments for the International Registration Plan (IRP) and International Fuel Tax Agreement (IFTA) for commercial trucking companies and commercial truck drivers.

**Third Party Waiver Issuance**

Allows business partners to input driver license and endorsement exams results online.

**Driver School Application**

Allows business partners to input driver completion results online.

**Payment receipt and fund distribution applications****Cash Receipt System**

The Cash receipt System provides a payment tracking system for the Department, batch payment and distribution processing, batch processing for tag, vessel, IRP, IFTA refund processing, electronic method for Tax Collectors to deposit fees owed to the Department, and fund distribution processing.

**Shopping Cart**

Shopping Cart is an online application used by Department web applications providing services that require payment. The shopping cart interfaces with the Bank of America payment services for the collection of credit card or electronic check payments.

**Distribution System**

The Distribution system provides a method for the distribution of funds to all entities that are recipients of the fees the Department collects.

**a. Inputs**

Inputs include information relating to titles, supporting title documents, registrations, handicap parking placards, liens, insurance, driver licenses, customer portrait, signature, and fingerprint images, driver testing, identity documents, customer, stops, cancelled titles, fuel use tax, national commercial driver license, national problem driver, social security verification, sexual predator and offender, non driving suspension, voter, traffic tickets, motor vehicle insurance policy information, death notifications, and International Registration Plan (IRP). Input types include data entry and electronic information from other agencies and businesses.

Information is stored on the agency's centralized relational databases which contain information relating to every licensed driver, every identification card

holder, and every vehicle and vessel registered and titled in this state. Code tables and other transaction information are stored in a relational database on the office server. State law protects disclosure of the social security number. The Federal Driver Privacy Protection Act protects personal information from disclosure, except for specified exemptions.

Current resources required to perform the agency service include servers, workstations, local and wide-area networks, software, printers, scanners, fingerprint capture devices, consumables, hardware maintenance, central databases, enterprise servers, information system personnel, tax collector and department personnel.

b. Processing

High level process descriptions for some of the primary systems are identified below. Other processes will be documented as part of the feasibility study in Phase I of the project.

### FRVIS

Applications submitted by the customer are checked for accuracy and completeness. Depending on the transaction, the customer's identity is verified as well. Most transactions require validation with information already stored in the central database, such as customer, title, and registration information. Applications for title, approximately 20,000 per day, interface with the National Motor Vehicle Titling and Information System (NMVTIS) in order to perform edits of odometer and title brand information. After the inputs have been validated real-time, the information is stored on the local server database and updated on the central database. For title applications, the information is also updated on NMVTIS. The data on the local server is used to generate reports at the local level in order to minimize network traffic and the load on the central database. The reports are used to verify monies collected compared to transactions performed. Other reports are used to measure productivity of the agency. An agency has one business day after completion of a transaction to further verify accuracy. After this window, the transaction may not be voided.

Process sequence:

- Visually grade applications for accuracy, proper signatures and completeness
- Access FRVIS and choose transaction type based on application being submitted
- For title transactions, access NMVTIS to obtain odometer and title brand data from other states
- Enter information from the application
- Reject application if the transaction does not pass edits
- If the application is accepted, update the local server database and the central database
- For successful title applications, update NMVTIS
- Cashier transaction
- Issue credentials. (i.e. title certificate, license plate, registration certificate, decal, parking permit, etc.)

## FDLIS

Identification documents submitted by the customer are checked for compliance requirements and authenticity. Customer's name, date of birth, sex and social security number are used to perform a real-time inquiry with the National Driver Registry, Commercial Driver Licensing Information System and the Social Security Administration for status verification. Applications for driver license and identification card issuance transactions require validation with information already stored in the central database such as customer demographic data, complete driver history information, driver status, and issuance processing information. The prior image is retrieved from central Image database for viewing and customer verification. The system interfaces with an Automated Driver Licensing Testing System (ADLTS) for written examinations. Once the driver license or identification card application is completed and cashiered, the card is produced and given to the customer. FDLIS interfaces with the Bank of America Credit card interface to accept credit card payments. The demographic data is stored on the local server and then is updated real time to the central database. The data on the local server is used to generate reports locally. The reports are used to verify driver license fees and provide the means to update daily revenue information to the central database. The data is also used to provide statistical, managerial and summary reports.

Process sequence:

- Review Documents
- Access FDLIS
- Enter customer information for Eligibility Inquiry
- Retrieve prior image from the central Image database for viewing and verification
- Choose issuance option
- Access camera and capture digital image and signature; scan required documents
- Administer oath
- Obtain customers personal information to include Organ Donor Information
- Access Motor Voter application, if eligible
- Capture Sexual Offender/Predator Offender/Career Offender information
- Enter examination results
- Obtain license class, restriction, endorsements and previous license information
- Review final transaction screen for update
- Cashier application
- Print receipt
- Retrieve updated application information/image/signature from local server
- Print License or ID card
- Updated images and application data is updated to the Central Image System server, which will update the Image database.

## Virtual Office

Customer Process flow:

- Display privacy information and confirm acceptance of the terms of the site.
- Verify customer identity using Driver License or Motor Vehicle credential information, plus a date of birth and last four of the Social Security Number

- Retrieve customer information and display high level messages concerning the customer's record
- Offer the opportunity to update or add Emergency Contact Information
- Provide a link to the Organ and Tissue Donor site
- Allow the verification and update of the customer's mailing and residential addresses
- Verify the customer's email address
- As appropriate, offer the renewal or duplicate options for driver license, identification card, and registrations
- Offer the ability to print Electronic Titles belonging to the customer that are not currently in paper form
- Selected transactions are added to a shopping cart
- After customer chooses to check out, offer the ability to contribute to various Voluntary Contributions
- Offer the customer the option of sending his credentials to a temporary alternative address
- After cart payment, update a holding table on the driver license and motor vehicle databases for later processing

#### Backend Process Flow

- For driver license transactions, a nightly process scans the pending table and runs a series of mainframe jobs for the processing and printing of the renewal and duplicate license transactions
- Credentials are printed in the Kirkman Data Center the next night after the records are pulled
- For motor vehicle transactions, one office in each county downloads the pending work for that county and processes the credentials (usually the next business day) and a portion of the fees are given to each county for the service

#### c. Outputs

Outputs are credentials or documents given to customers such as titles, title applications, IRP credentials, decals, handicap parking placards, fuel use tax bills, driver license and identification cards, driver history records, voter registration applications, organ donors, driver license suspension, cancellation, and revocation notifications, voluntary money contributions. Other outputs include updated vehicle, driver, and image records, revenue collection and distribution, and sales and tax payments.

Recipients include customers, employees, tax collectors, other agencies, businesses, law enforcement and the public. Customers use titles to show proof of vehicle, mobile home, and vessel ownership, other documents to show proof of payment of applicable fees and eligibility to use handicap parking. Customers use driver license and identification cards to show driver eligibility, proof of age, and identity verification.

#### d. Business Process Interfaces

Business processes that provide inputs or process that use the outputs of the proposed project include:

*Automated Driver License Testing System (ADLTS):* ADLTS is custom web-based system that allows applicants to take written tests using touch screens.

The system interfaces with FDLIS and updates test results centrally.

*Commercial Driver License Information System (CDLIS):* Mandated by the Commercial Motor Vehicle Safety Act (CMVSA) of 1986, CDLIS supports the issuance of commercial driver licenses (CDLs) by the jurisdictions, and assists jurisdictions in meeting the goals of the basic tenet "that each driver, nationwide, have only one driver license and one record" through the cooperative exchange of commercial driver information between jurisdictions. The Federal Motor Carrier Safety Administration (FMCSA) is responsible for CDLIS oversight and AAMVA has been designated the CDLIS system operator. AAMVA is responsible for the CDLIS Central Site operations, the telecommunications network, message and transaction definitions and provides help desk support.

*Credit Card Process:* This is a programming interface to Bank of America's credit card software provider for credit card approval and payment.

*Digital Image System (DIS):* This is a vendor application that resides on the same server as FDLIS. It captures and stores digital portrait, signature and document images, interfaces with FDLIS to produce the driver license and identification card and updates the image database.

*Electronic Filing System (EFS):* This system used by motor vehicle dealers to interface with FRVIS to access motor vehicle database and perform title transactions.

*Electronic Lien and Title (ELT):* This process allows the Department and the participating lending institution to communicate electronically. When a transaction is processed as an ELT, the Department's records are updated with the most recent title and lien information. An electronic message is then sent to the lending institution in lieu of a paper title. This process also allows for liens to be satisfied electronically and allows for a paper title to be printed and mailed to the owner or other designated location.

*File Transfer of License Plate Orders to Pride:* This process allows the Department to send orders via the computer instead of printing and mailing paper orders. It also reduces the time to receive tags from Pride for customers. When a license plate order is transmitted, within 10 minutes or less the order is electronically received by PRIDE and uploaded electronically into the production system without errors.

*IFTA Clearinghouse:* This national system provides electronic transmission of revenue and IFTA transmittals.

*National Motor Vehicle Information System (NMVTS):* This national system, created by Title II of the Federal Anti Car Theft Act of 1992, was designed to reduce fraud and allow states to verify the validity of titles prior to issuing new titles. FRVIS has online access to this system for inquiry prior to title issuance and updates the NMVTS database with title and vehicle information.

*Problem Driver Pointer System (PDPS):* The PDPS is used to search the National Driver Register (NDR). This is a repository of information on problem drivers provided by all U.S. jurisdictions. Based on information received as a

result of an NDR search, PDPS will "point" the inquiring jurisdiction to the State of Record(s) (SOR), where an individual's driver status and history information is stored. Based on the information received from the SOR(s), the issuing state will decide if the applicant is eligible to receive a new or renew his driver license. The National Highway Traffic Safety Administration (NHTSA) is responsible for operating the National Driver Register. PDPS uses the same concept for message exchange as CDLIS and uses the AAMVA network.

*Public Access:* Real-time access to information updated by FLDIS is accessed online by businesses and individuals through one of DHSMV's public access providers. Government agencies have online access to this information through the state's network.

*QMatic:* QMatic is a customer queuing system that is in 54 of our largest volume offices. This electronic system is used for service time management, personnel accountability and performance measures, office productivity, and provides a skill based manner to provide the best service times for the customer.

*Social Security On-line Verification System (SSOLV):* The U.S. Social Security Administration (SSA), which currently provides a Social Security Number (SSN) batch verification service to government agencies, has expanded its service to allow online SSN verification to state Department of Motor Vehicles (DMVs). The DMVs are now designated by the SSA as authorized to obtain SSN verification information either in batch or online mode. Online support allows a jurisdiction to verify an individual's SSN during the driver's license issuance or renewal process, while an applicant is still at the counter. This system is accessed through AAMVA.

*Systematic Alien Verification for Entitlements (SAVE):* This system validates immigrant and non-immigrant information.

*Traffic Citation Accounting Ticket System (TCATS):* TCATS processes Court citation and conviction information and transmits the data to the Department electronically, which is an input to the Driver License Batch System.

*Florida Accounting Information Resource (FLAIR):* Revenue information is manually entered in the FLAIR system to record and distribute funds for use in funding the State of Florida programs.

- e. Business Process Participants  
Participants/users/stakeholders include:

*Department and Tax Collector employees – over 9,000*  
*Customers receiving a title or registration annually – about 26 million*  
*Customer receiving a driver license or ID card annually – about 6 million.*  
*Customers (public, law enforcement, Courts, businesses, government agencies) accessing information – about 10,000 an hour*  
*Other states – 49 other states use Florida titles and driver license information when customers move from Florida to other states*  
*Non-profit organizations – receive revenue from voluntary contributions collection*



*State of Florida – receives revenue from fee collection*

- f. Process Mapping  
See Attachments A and B.
2. Assumptions and Constraints
  - a. Business and information systems resources will be made available to participate in joint application development sessions and development of business and system requirements.
  - b. There will be limited enhancements to existing systems during the implementation period of the project.
  - c. The project will be tightly aligned with the project to merge the Division of Driver Licenses and the Division of Motor Vehicles into a Motorist Services organization.
  - d. Florida statutes affecting driver licenses and motor vehicles will require changes to fully consolidate services and systems.

## C Proposed Business Process Requirements

### 1. Proposed Business Process

The new comprehensive Motorist Services System will provide Department members a centralized system to assist customers with their motorist related needs and help enable further migration of motorist services to county Tax Collectors and other third-party agents. DHSMV will have one customer database that associates everything processed or tracked by the Department related to a customer, including licenses, tags, titles, citations, crashes, insurance, stops, payments, and other driver related information. The system will have an external and internal portal, allowing customers and agency members to customize the services they want to access and applicable information presented.

The Motorist Services System will be services oriented, providing standard, easily maintained services that can be leveraged by the Department and various third-party agents. The system will provide a centralized, table driven fee and distribution code processing. Revenue collection and distribution will be redesigned to provide centralized, standard payment services and prompt fund distribution. It will provide a standardized method for exchanging and processing of data to and from the various agencies, vendors, and other third-party agents ensuring contracts are in place, and revenue is tracked appropriately.

### 2. Business Solution Alternatives

#### **Option #1: Do Nothing**

##### Advantages

- No cost
- No risk

##### Disadvantages

- Personnel using FRVIS/FDLIS will continue to use two systems to process the same customer

- Information Systems Administration (ISA) will have to continue to support aging, complex, disparate systems that are difficult to maintain and enhance
- The databases will not be consolidated
- Motor vehicle and driver license processes will not be simplified and will not be aligned to the Motorist organization
- System enhancements that have the potential to increase revenue will not be implemented
- System enhancements that could provide additional online services will not be implemented

### **Option #2: Purchase a Commercial-off-the-Shelf package (COTS)**

#### Advantages

- Motor vehicle and driver license processes will be consolidated, simplified and aligned to the new Motorist organization
- Personnel will use one system to process both driver license and motor vehicle transactions, which will increase staff productivity
- Single customer database
- Centralized, role based security
- Standardization of revenue collection and distribution improving timeliness and lowering operation cost
- Fast implementation if the COTS package is close to meeting business requirements
- Information Systems Administration will not have to continue to support aging, complex, disparate systems that are difficult to maintain and enhance.

#### Disadvantages

- COTS package will not meet all Department needs
- Department would have to change business processes to match COTS package processes.
- Potentially greater number of State law changes required to align with business process changes.
- Large future cost if changes to Federal or State laws impact system functionality.
- Dependence on vendor to continue support of system.

### **Solution #3: Modified-off-the-shelf (MOTS) system**

#### Advantages

- All the advantages of Solution 2 with the exception of faster delivery
- Able to modify base code to meet Department requirements.
- Lower costs and implementation time could be achieved with business process changes to align more closely with MOTS system.
- Fewer law changes required
- Internal staff will be able to provide future support for the system.

#### Disadvantages

- Code must be modified to meet agency requirements; may take longer to implement than Solution 2.
- Higher costs to implement due to time needed to modify MOTS to meet agency requirements.
- Internal state staff would have additional training needs to understand how to support the system.

#### **Solution #4: Custom developed system**

##### Advantages

- All the advantages of Solution 2 with the exception of lower risks and costs
- System will fully meet the agency business requirements.

##### Disadvantages

- Higher costs associated with custom software redesign projects of this size
- Higher risks associated with custom software redesign projects of this size
- More costs than Options 2 and 3.

#### 3. Rationale for Selection

The Department has several options available, but do not have enough information at this time to determine the best solution for the agency.

#### 4. Recommended Business Solution

The Department would like to hire a vendor to work with members and other external business partners and customers to document the business requirements for a new Motorist Services System and complete a feasibility study to determine the recommended business solution.

### III. Schedule IV-B Cost Benefit Analysis

**Benefits Realization Table**

	<b>Benefit Description</b>	<b>Tangible or Intangible</b>	<b>Who receives benefit?</b>	<b>How is benefit realized</b>	<b>How will the realization of the benefit be measured?</b>	<b>Realization Date (MM/YY)</b>
1	Customer service	Intangible	Public	Motor vehicle and driver license processes will be consolidated which will improve customer service.	Reduction of customer wait time in driver license offices	Unknown at this time
2	Operational Productivity	Intangible	Operational personnel, Public	Operational personnel will use one system to provide both driver license and motor vehicle transactions.	Number of transactions processed on average per day in new and old systems	Unknown at this time
3	Improve data integrity	Intangible	Customers, All the state and local agencies that access the driver database, law enforcement	There will be a single motorist database, which will reduce data inaccuracies inherent in synchronizing multiple databases. Programs that do not handle data errors will be replaced.	Number of manual interventions required to run the batch series in new and old systems.	Unknown at this time
4	Database performance improvement	Intangible	Operational users, public	There will be a single motorist database	Database statistics	Unknown at this time
5	Operational efficiencies	Tangible	Department	Processes will be reengineered and simplified	Cost to provide a motor vehicle title, registration, and driver license in new and old systems	Unknown at this time
6	Developer productivity	Intangible	Department	Developers will not have to maintain disparate systems doing duplicative functions and will not have to manually intervene as often to fix program or data errors.	Number of applications eliminated, number of manual interventions in new and old systems.	Unknown at this time
7	Recruitment and Staff Morale	Intangible	Department	It will be easier to recruit and retain information system staff if using current technologies and easier to train staff.	Retention rate for developers compared to new and old systems. Training cost for new and old systems.	Unknown at this time

8	Newer technology will provide more flexibility for system enhancements	Intangible	Department Public	Enhancements will require less time for development.	Time to implement enhancements in new and old systems.	Unknown at this time
9	Potential additional revenue sources	Tangible	Department/ State	Additional online services, financial responsibility enforcement enhancements	Additional revenue collected as a result of the new system	Unknown at this time

**The Cost Benefit Analysis will be produced as part of the Phase I planning project.**

## IV. Major Project Risk Assessment Component

Any IT project is inherently risky: the management decisions of how much risk is acceptable and what level of mitigation is a critical factor in the success of IT projects.

Based upon the Risk Assessment, the project is rated a high risk mostly due to the project complexity, scope, and fiscal impact. It is anticipated that the risk will be lower than currently represented because some of the project documentation which is incomplete now, will be completed during Phase I of the project.

### Risk Assessment Summary

#### Introduction

A risk to the project is the possible loss of money, time, or quality. Risk Management is the practice of dealing with risk to avoid loss. An Information Technology (IT) project offers a technological solution for a business need that usually involves a *new* set of business requirements and an element of *new* technology. Tackling the unfamiliar *new* characteristics of a project creates a risk; risk is inherent to IT projects. When a risk is coupled with a solution or a developed alternative, then the risk event becomes controlled and does not hinder the project's object or overall success. Risk management for projects is a repeatable, structured approach that organizes the risks and their solutions for the continued success of the project.

#### Purpose

The Risk Management Plan is based on identification of risk events coupled with risk quantification, response development (mitigation), and response control. Risk management is an iterative process that is initiated at the start of the project and continues throughout the project lifecycle. The project manager is responsible for managing the project's risks. Each project has risks identified as a part of the initial project plan. The key factors of risk identification, quantification, response, and control will be initiated through communications with the project managers. Reviewing risks will be included in the project team meeting agendas; however, it may be necessary to convene specific working sessions to assess and manage risk. To determine when to implement the mitigation or contingency action requires monitoring of risk warning flags and reacting quickly to implement the alternative strategy. At the beginning of a project, there are risk items that will be rated medium to high if the activities associated with those risk items are not fully known or are scheduled later in the project lifecycle. The project managers tracking the risks for each project help to prevent a concern or potential problem from getting out of control and hindering the success of the project. Stakeholders or team members may identify a potential risk. All potential risks are reviewed by the project manager or designee to assess impact. New risks that have been identified and old risks that have changed within the reporting period are to be communicated to the project team in the weekly meeting and should be included in the monthly project status report. It includes the date the risk needs to be resolved before a contingency plan should be executed. Where the project team is unsuccessful in mitigating a risk, the risk will be elevated for review at a convened Management meeting.

#### 1. Risk Identification

Project team members, the customer, the project manager, contract manager, ISA management or the vendor may identify risk events. Risk identification is an ongoing process to record the potential risk events. Any new or changed risks should be

incorporated into the monthly progress report. All risks are to be reported.

## 2. Risk Quantification

Risk quantification and analysis is an ongoing process that evaluates the risk to assess the range of possible project outcomes. The evaluation is either conducted as individual assessments with several key team members with the results presented to the project team for discussion and concurrence, or as a working session with key project team members.

For each risk the project manager will address the following areas for the purpose of developing a risk mitigation plan:

- **Identify areas of impact:** The general areas of impact are *schedule, cost, quality* of work products or some combination of these (impact type).
- **Identify required risk resolution date:** Risk resolution date is the target date when the risk is expected to be resolved or is no longer a risk.
- **Identify risk probability:** Estimate the probability that the risk will become a reality. This probability is a percentage based on experience and insights.
- **Estimate potential and probable risk cost:** Estimate the potential cost associated with each risk: there are risks that may not have direct costs but will be considered anyway.
- **Prioritize risks:** Determine the risks that are potentially the most harmful to the project. As a default, the risk with the highest risk factor or exposure rating on the project has the most priority. Risk priorities can be established by calculating the probable risk cost multiplied by the risk probability.

## 3. Risk Response Development

Risk mitigation is the action plan to eliminate, reduce, or minimize the impact of project risk events. The output from this activity is a Risk Mitigation Plan that contains a set of actions directed at minimizing the potential impacts of risks on a project's success. For low-impact, low probability risks, a mitigation plan may not be prepared; rather these risk items will be monitored to ensure they do not evolve into higher risks. For risks requiring mitigation, there are two mitigation strategies to be considered:

**Preemptive strategy** is concerned with minimizing the threat posed by a risk by removing the risk, reducing the risk, or sidestepping the risk (e.g., benchmark for performance, start early, provide training, implement a formal change management process, set expectations, involve customer in early planning sessions.)

**Contingency strategy** minimizes the impact of a risk by creating a contingency plan that will be activated should the conditions occur. For each risk, the project manager will assign an owner responsible for maintaining a risk mitigation plan.

## 4. Risk Response Control

The project manager will implement and direct mitigation actions, monitor the mitigation actions to determine their effectiveness, and revise the mitigation strategies as needed. The project manager will:

**Implement the Risk Mitigation Plan:** Implementing the Risk Mitigation Plan requires monitoring risk warning flags and reacting quickly to implement risk mitigation strategies.

**Assess mitigation effectiveness:** After implementing the Risk Mitigation Plan, the project manager will assess the effectiveness of the risk mitigation actions.

**Reassess exposure:** Evaluating the project's current risk status on a regular basis will address the dynamic realities of the project. The project team meetings will be used to raise and report project risk, risk mitigation actions, and results.

The project manager will address changed probability of risks and changed impact, as well

as any new risks that are identified. New risks will go through the same risk assessment and management process. This project will likely implement tracking of recorded risks through the Project Portfolio Management (PPM) Tool.

The Project Portfolio Management System tracks identified project risks individually. The system has built-in properties for each of the risks entered. These properties include: Impact rating of 1 to 5, Impact Type, Probability; and Exposure Rating. The Risk Exposure rating is a calculation of the Risk's Impact rating multiplied by the Probability. Preliminary risk assessment is performed with the project team. The criteria the project team will use as a guide are in the following explanation for the properties of Impact, Impact Type, Probability, Exposure Rating, and Priority.

### **1. Impact**

Impact rating is 1, 2, 3, 4, or 5, with 1 having the lowest impact to the objective of the project and 5 as the highest impact to the overall success of the project.

1 – A risk with an impact rating of 1 represents little impact. The risk event is considered to be circumstantial or of slight consequence to the objective of the project at that time.

2 – A risk with a rating of 2 is a risk that exists which has greater potential to impact the objective of the project.

3 – A risk with a rating of 3 is a risk having an impact that is a definite weakness, which could affect the objective of the project, but the risk can be mitigated within the immediate organization and its resources.

4 – A risk with a rating of 4 is similar to a rating of 3 in that the risk's existence is a definite weakness that could affect the objective of the project; however, the mitigation involves resources or collaboration outside the immediate organization.

5 – A risk with a ranking of 5 has the highest impact to the objective of the project. The project manager would need to actively work the mitigation plan and have a complete contingency plan ready. All three of the impact types, Cost, Quality, and Schedule, would be affected to some degree.

### **2. Impact Type**

Impact type classifies the fundamental component that would be affected the most by the risk. The fundamental component types are Cost, Quality, and Schedule.

### **3. Probability**

The probability that a risk will be realized is an assignment on a sliding scale of 1 to 99, rating the likelihood of the risk. A rating of 1 would be the least probable and a rating of 99 means it is most probable or has occurred. Probability rating is mostly determined by expert judgment based on evaluating the information available. Preliminary risk evaluation and assessment is executed with the project team members' input. Probability and impact rating do not have a direct relationship. A risk can be highly probable and have low impact, or vice versa. The probability that a risk would be realized can be reduced through active mitigation; likewise, the probability that a risk would be realized can be increased if the risk is ignored. Symptoms can develop that change the risk probability; therefore, the risk probability can change throughout the project lifecycle. Risks are to be revisited and reassessed throughout the project to stay current with the Risk Management Plan.

### **4. Exposure Rating**

The risk *exposure rating* is a product from the risk's *impact rating* multiplied by the *probability* of the risk. The lower the exposure rating, the smaller the problem the risk is to the object of the project. A higher risk exposure rating indicates a more urgent problem. The exposure rating helps distinguish the risks to be actively managed and subject to ongoing analysis.



## **5. Priority**

Prioritizing is the means by which the project manager or the project team decides what risk is the most or least important, and is generally based on the exposure rating. The project manager should actively manage all high risks.

## **6. Closing a Risk Record**

A description of the steps taken to resolve the risk is required when changing the risk record to the status of *closed*. First, the risk record state is moved to *resolved* with the necessary resolution, and an e-mail notice is sent to the owner. The owner is the one who has the authority to move the risk record from *resolved* to *closed*.

Project Risk Assessment Summary

Project	Phase I -Replace Outdated Driver License and Motor Vehicle Computer Systems	
Agency	Department of Highway Safety and Motor Vehicles	
FY 2010-2011 LBR Issue Code:	FY 2010-2011 LBR Issue Title:	
Issue Code	Issue Title	
Risk Assessment Contact Info (Name, Phone #, and E-mail Address):		
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Risk Assessment Summary		
Business Strategy	Most Aligned	
	Least Aligned	
	Least Risk	Most Risk
Level of Project Risk		

PROJECT RISK AREA BREAKDOWN	
RISK ASSESSMENT AREAS	Risk Exposure
Strategic Assessment	MEDIUM
Technology Exposure Assessment	HIGH
Change Management Assessment	MEDIUM
Communication Assessment	LOW
Fiscal Assessment	HIGH
Project Organization Assessment	HIGH
Project Management Assessment	MEDIUM
Project Complexity Assessment	HIGH
<b>OVERALL PROJECT RISK</b>	<b>HIGH</b>

Strategic Area			
#	Criteria	Values	Answer
1	Are project objectives clearly aligned with the agency's mission?	0% to 25% -- Few or none aligned 25% to 50% -- Some aligned 51% to 75% -- Most aligned 76% to 90% -- Nearly all aligned 91% to 100% -- All aligned	91% to 100% -- All aligned
2	Are all project objectives clearly documented and understood by stakeholder groups?	Not understood Partially understood Completely understood	Completely understood
3	Are all senior management and other executive stakeholders strongly committed to the success of the project?	Not committed Somewhat committed Strongly committed	Strongly committed
4	Are all affected agencies and business units strongly committed to project objectives?	Not committed Somewhat committed Strongly committed	Strongly committed
5	Have all project business requirements, objectives, assumptions, constraints, and priorities been defined and documented?	0% to 20% -- None or few defined and documented 21% to 50% -- Some defined and documented 51% to 75% -- Most defined and documented 76% to 91% -- Nearly all defined and documented 91% to 100% -- All defined and documented	51% to 75% -- Most defined and documented
6	Does the documented project plan address the entire lifecycle of the project?	Not addressed Partially addressed Completely addressed	Completely addressed
7	Has the agency documented its vision describing how changes to the technology infrastructure will improve its business?	Vision is not documented Vision is partially documented Vision is completely documented	Vision is completely documented
8	Is this a multi-year project?	Greater than 5 years Between 3 and 5 years Between 1 and 3 years 1 year or less	Between 3 and 5 years
9	Is agency IT personnel turnover expected to significantly impact this project?	Yes No	No
10	Are any project phase or milestone completion dates fixed by outside factors?	0% to 20% -- None or few dates 21% to 50% -- Some dates 51% to 75% -- Most dates 76% to 90% -- Nearly all dates 91% to 100% -- All dates	0% to 20% -- None or few dates
11	What is the external visibility of the project?	Extensive public visibility Moderate public visibility Minimal public visibility	Moderate public visibility
12	What is the internal visibility of the project?	Multiple agency or state enterprise visibility Agency visibility Division and/or bureau visibility	Multiple agency or state enterprise visibility

Technology Exposure Area		
Criteria	Value Options	Answer
13 Does the agency have experience working with, operating, and supporting this technology in a production environment?	Read about only or attended conference and/or presentation	Installed and supported production system more than 3 years
	Supported prototype or production system less than 6 months	
	Supported production system 6 months to 12 months	
	Supported production system 1 year to 3 years	
	Installed and supported production system more than 3 years	
14 Is the agency's knowledge of the proposed technology sufficient to implement with only internal resources?	Not sufficient	Not sufficient
	Sufficient	
15 Have all technology solution options been clearly identified and documented?	0% to 20% -- None or few identified, documented, and considered	51% to 75% -- Most identified, documented, and considered
	21% to 50% -- Some identified, documented, and considered	
	51% to 75% -- Most identified, documented, and considered	
	76% to 90% -- Nearly all identified, documented, and considered	
	91% to 100% -- All identified, documented, and considered	
16 Do all project technology components comply with relevant state, agency, and industry standards?	0% to 20% -- Few or no components comply	51% to 75% -- Most components comply
	21% to 50% -- Some components comply	
	51% to 75% -- Most components comply	
	76% to 90% -- Nearly all components comply	
	91% to 100% -- All components comply	
17 Do the proposed technologies require significant change to the agency's existing infrastructure?	Complete infrastructure replacement	Extensive infrastructure change required
	Extensive infrastructure change required	
	Moderate infrastructure change required	
	Minor or no infrastructure change required	
18 Does the proposed technology solution align with the required business objectives?	Not aligned	Completely aligned
	Moderately aligned	
	Completely aligned	

Technology Exposure Area		
Criteria	Value Options	Answer
13 Does the agency have experience working with, operating, and supporting this technology in a production environment?	Read about only or attended conference and/or presentation	Installed and supported production system more than 3 years
	Supported prototype or production system less than 6 months	
	Supported production system 6 months to 12 months	
	Supported production system 1 year to 3 years	
	Installed and supported production system more than 3 years	
14 Is the agency's knowledge of the proposed technology sufficient to implement with only internal resources?	Not sufficient	Not sufficient
	Sufficient	
15 Have all technology solution options been clearly identified and documented?	0% to 20% -- None or few identified, documented and considered	51% to 75% -- Most identified, documented, and considered
	21% to 50% -- Some identified, documented, and considered	
	51% to 75% -- Most identified, documented, and considered	
	76% to 90% -- Nearly all identified, documented, and considered	
	91% to 100% -- All identified, documented, and considered	
16 Do all project technology components comply with relevant state, agency, and industry standards?	0% to 20% -- Few or no components comply	51% to 75% -- Most components comply
	21% to 50% -- Some components comply	
	51% to 75% -- Most components comply	
	76% to 90% -- Nearly all components comply	
	91% to 100% -- All components comply	
17 Do the proposed technologies require significant change to the agency's existing infrastructure?	Complete infrastructure replacement	Extensive infrastructure change required
	Extensive infrastructure change required	
	Moderate infrastructure change required	
	Minor or no infrastructure change required	
18 Does the proposed technology solution align with the required business objectives?	Not aligned	Completely aligned
	Moderately aligned	
	Completely aligned	

Change Management Area		
Criteria	Value Options	Answer
19 Assess the level of organizational change that would be imposed by the project if successfully implemented?	Extensive changes Moderate changes Minimal changes	Minimal changes
20 Will the agency's anticipated FTE count change as a result of implementing the project?	Over 10% FTE count change 1% to 10% FTE count change 1% or less FTE count change	1% or less FTE count change
21 Will the agency's organizational structure change as a result of implementing the project?	Over 10% change 6% to 9% change 2% to 5% change 1% change or less	1% change or less
22 Has a documented organizational change management plan been prepared for this project?	No Yes	Yes
23 Has the agency successfully completed a project with similar organizational change requirements?	No experience Recently completed project with fewer change requirements Recently completed project with similar change requirements Recently completed project with greater change requirements	Recently completed project with similar change requirements
24 Will essential business processes be impacted by this project?	Yes No	Yes
25 Have all business process changes and process interactions been defined and documented?	0% to 20% -- None or few defined and documented 21% to 50% -- Some defined and documented 51% to 75% -- Most defined and documented 76% to 90% -- Nearly all defined and documented 91% to 100% -- All defined and documented	21% to 50% -- Some defined and documented
26 What is the expected project change impact on the citizens of the State of Florida?	Extensive change or new way of providing/receiving services or information Moderate changes Minor or no changes	Minor or no changes
27 What is the expected change impact on other state or local government agencies as a result of implementing the project?	Extensive change or new way of providing/receiving services or information Moderate changes Minor or no changes	Minor or no changes

Communication Area		
Criteria	Value Options	Answer
28 Has a documented communication plan been prepared?	0% to 20% -- Partially or not prepared	91% to 100% -- Completely prepared
	21% to 50% -- Partially prepared	
	51% to 75% -- Mostly prepared	
	76% to 90% -- Nearly all prepared	
	91% to 100% -- Completely prepared	
29 Will the project communication plan support effective feedback from management, project team, and users?	Negligible or no feedback support	Effective and proactive feedback support
	Routine feedback support	
	Effective and proactive feedback support	
30 Have all required communication channels and interfaces been identified and documented?	0% to 20% -- Partially or not identified and documented	91% to 100% -- Completely identified and documented
	21% to 50% -- Partially identified and documented	
	51% to 75% -- Mostly identified and documented	
	76% to 90% -- Nearly all identified and documented	
	91% to 100% -- Completely identified and documented	
31 Have all key target audiences been clearly identified and documented?	No	Yes
	Yes	
32 Have all key messages been developed and documented?	0% to 20% -- None or few developed and documented	51% to 75% -- Most developed and documented
	21% to 50% -- Some developed and documented	
	51% to 75% -- Most developed and documented	
	76% to 90% -- Nearly all developed and documented	
	90% to 100% -- All developed and documented	
33 Have desired outcomes and their corresponding success measures been defined and documented?	0% to 20% -- None or few defined and documented	76% to 90% -- Nearly all defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
34 Has the project communication plan been staffed and resourced?	Plan without staffing and resourcing requirements	Staffed and resourced plan
	Staffed and resourced plan	

Fiscal Area		
Criteria	Value Options	Answer
35 Has a documented spending plan been developed for this project?	Minimally defined and documented	Partially defined and documented
	Partially defined and documented	
	Completely defined and documented	
36 Has a project spending plan been approved by the agency for the entire project lifecycle?	No	No
	Yes	
37 Have all project expenditures been defined and documented for the entire project lifecycle?	0% to 20% -- None or few defined and documented	20% to 50% -- Some defined and documented
	20% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
38 Are prospective funds available within existing agency resources to complete this project?	No	No
	Yes	
39 If federal financial participation is anticipated as a source of funding, has federal approval been received?	No	Yes
	Yes	
40 What is the estimated total cost of this project over its entire lifecycle?	Greater than \$10 M	Greater than \$10 M
	Between \$2 M and \$10 M	
	Between \$1,999,999 and \$500 K	
	Less than \$500 K	
	Unknown	
41 Does the project have a clearly defined and documented business case that will permit measurable and tangible benefit to the state (e.g., cost savings, cost avoidance)?	Within 1 year	Within 5 years
	Within 3 years	
	Within 5 years	
	More than 5 years	
42 Have the project's tangible and intangible benefits been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
43 Has the benefit payback period been defined and documented?	No	No
	Yes	
44 Has a contract manager been assigned to this project?	No contract manager assigned	Contract manager is the procurement manager
	Contract manager is the procurement manager	
	Contract manager assigned and is not the procurement manager	



Project Organization Area		
Criteria	Value Options	Answer
51 Is the project organization clearly defined and documented within a project plan?	Not defined and documented	Some of the project management team documented
	Some of the project management team documented	
	Most of the project management team and steering committee defined and documented	
	Completely documented	
52 Have all the roles and responsibilities for the project team been clearly defined and documented?	0% to 20% – None or few defined and documented	21% to 50% – Some defined and documented
	21% to 50% – Some defined and documented	
	51% to 75% – Most defined and documented	
	76% to 90% – Nearly all defined and documented	
	91% to 100% -- All defined and documented	
53 Have all roles and responsibilities for the executive steering committee been clearly defined and documented?	0% to 20% – None or few defined and documented	76% to 90% -- Nearly all defined and documented
	21% to 50% – Some defined and documented	
	51% to 75% – Most defined and documented	
	76% to 90% – Nearly all defined and documented	
	91% to 100% -- All defined and documented	
54 How many project managers and project directors will be responsible for managing the project?	3 or more	1
	2	
	1	
55 Has a project staffing plan specifying the number of required resources and their corresponding roles, responsibilities and skill levels been developed?	0% to 20% – None or few defined and documented	0% to 20% – None or few defined and documented
	21% to 50% – Some defined and documented	
	51% to 75% – Most defined and documented	
	76% to 90% – Nearly all defined and documented	
	91% to 100% -- All defined and documented	

Project Management Area		
Criteria	Value Options	Answer
60 Has a documented risk management plan been prepared?	No	Yes
	Yes	
61 Have all project requirements been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
62 Has a project work plan addressing the entire project lifecycle been defined and documented?	Not at this time	High level
	High level	
	Initial phase only	
	Detailed and comprehensive	
63 Have all project deliverables and acceptance criteria been clearly defined and documented?	0% to 20% -- None or few defined and documented	91% to 100% -- All defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
64 Will the contract clearly define all deliverables and services, with corresponding acceptance criteria before being executed?	No	Yes
	Yes	
65 Has the Work Breakdown Structure been defined and documented?	0% to 20% -- Partially or not defined and documented	76% to 90% -- Nearly all defined and documented
	21% to 50% -- Partially defined and documented	
	51% to 75% -- Mostly defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- Completely defined and documented	
66 Has a project schedule specifying all project tasks, go/no-go decision points (checkpoints), critical milestones, and staffing resources been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	

Project Complexity Area		
Criteria	Value Options	Answer
77 Is the proposed solution more complex than current agency systems?	Unknown at this time	Unknown at this time
	More complex	
	Similar complexity	
	Less complex	
78 Will multiple agencies be impacted upon successful project completion?	More than 4	More than 4
	2 to 4	
	1	
	None	
79 Are the business users or end users dispersed across multiple cities, counties, districts, or regions?	Single location	More than 3 sites
	3 sites or fewer	
	More than 3 sites	
80 Are the project team members dispersed across multiple cities, counties, districts, or regions?	Single location	Single location
	3 sites or fewer	
	More than 3 sites	
81 How many external contracting or consulting organizations will this project require?	No external organizations	1 to 3 external organizations
	1 to 3 external organizations	
	More than 3 external organizations	
82 What is the impact of the project on state operations?	Internal agency business process change	Statewide or multiple agency business process change
	Agency wide business process change	
	Statewide or multiple agency business process change	
83 What is the expected project team size?	Greater than 15	Greater than 15
	9 to 15	
	5 to 8	
	Less than 5	
84 Is the agency planning to assume the role of Systems Integrator for this project?	Yes	No
	No	
85 Has agency successfully completed a similarly-sized project when acting as Systems Integrator?	Yes	No
	No	
86 What is the type of project?	Infrastructure upgrade	Combination of the above
	Implementation requiring software development or purchasing Off The Shelf software	
	Business Process Reengineering	
	Combination of the above	

## V. Technology Planning Component

### A. Current Information Technology Environment

#### 1. Current System

##### a. Description of Current Systems

### Driver License Applications

#### **FDLIS**

FDLIS is a client server custom system designed to assist the driver license examiner to efficiently and effectively process driver licenses, identification cards, and administrative hearing applicants. It was developed by the Department in 1989, redesigned in 1997 to run on a new platform, extensively modified in 1999 when the driver license database was converted to Oracle and recently was significantly modified to integrate to the new digitized imaging system (DIS).

FDLIS operates on Windows workstations, a variety of printers, and a local area network connected via a TCP/IP wide-area network to centralized Oracle database. FDLIS uses a graphical user interface. It is written in Uniface, which is a model-driven, fourth generation language and uses a SOLID database on the local server to store code tables and transaction data. FDLIS is loaded on the server but the executable is run on the workstation.

The DIS runs on the same server and workstations as FDLIS and integrates scanning of identity documents and image capture and produces the DL/ID card. The DIS uses a number of peripheral devices including DL/ID card printers, document scanners, cameras, barcode readers and signature pads. Some DL/ID cards are not printed immediately in the DL offices but are deferred for further scrutiny at headquarters and are printed in a central image process system (CIPS).

#### **Verification Applications**

CDLIS, PDPS, and SSOLV are national verification systems that use the infrastructure provided by AAMVA and the AAMVAnet network. This network enables a nationwide exchange of information and data communication services between government agencies and private sector businesses to help them comply with legislative mandates and develop cost-effective information systems solutions.

Each user of the AAMVAnet network requires network interface software to provide a two-way, real-time bridge between messages on the network supporting the central sites and the system participant's internal host data processing and communications system (see Attachment H). Messages are sent in the AMIE (AAMVAnet Message Interchange Envelope) format, which is the AAMVA standard for real-time Electronic Data Interchange (EDI). The network interface acts as an interpreter between the network message format, the AMIE format, and the system participant's application program. It handles the conversion of information between the system participant's internal data format and the AMIE format.

To enable the jurisdictions to work with many different organizations and systems

and implement any of the applications that are being developed for use on the network, AAMVA developed the Unified Network Interface (UNI). UNI is a uniform application interface which provides the translation between the AMIE message structure (required for transaction and message formatting) and some form of data element mapping (e.g., a call list) used by the user's application programs. It also provides for a variety of other application interface support features such as message grouping, routing validation, and queuing. Specifically, UNI has both a pseudo-batch interface and store-and-forward capabilities.

Florida interfaces with these systems programmatically through FDLIS based on the transaction that is selected (see Attachment G that shows the FDLIS screen flow and verification transactions). Inquiries are initiated on the field workstation and routed through the field server, wide area network, mainframe, Metropolitan Area Network N, Department of Management Services, AAMVANet, to the central sites. DHSMV's application that interfaces with UNI resides on the mainframe and is written in COBOL and uses CICS as the teleprocessing Monitor. Information is transferred from FDLIS to the mainframe application using a socket connection.

### **Financial Responsibility**

The Financial Responsibility programs are primarily COBOL programs that run on the Southwood Shared Resource Center's (SSCR) mainframe.

### **DL Maintenance**

The Driver License Maintenance application is a client server application, written in Uniface and runs on a Windows server.

### **Driver License (DL) Batch and CICS Systems (Records Update, Insurance, Miscellaneous Reports, Renewal, Field, Court, Driver Improvement, Uniform Citation, Vision)**

The Driver License Batch systems are primarily COBOL programs that run on the Southwood Shared Resource Center's (SSCR) mainframe. There are some online programs that are written in CICS that are mostly used by other government agencies and Courts for online motor vehicle and driver license access and to print the formal driver history record. Mainframe programs use stored procedures written in PL/SQL to access and update the Department's Oracle databases. There are about 1000 DL Batch and CICS programs.

## **Motor Vehicle Applications**

### **FRVIS**

FRVIS is a client server custom system designed to assist the Tax Collector and department personnel to efficiently and effectively process vehicle and vessel title and registration applicants. FRVIS was extensively reengineered in 1999 and modified in 2000 to run on a new platform.

FRVIS operates on Windows servers and workstations, a variety of printers, and a local area network connected via a TCP/IP wide-area network to centralized Oracle database. It is written in Uniface, which is a model-driven, fourth generation language and uses a SOLID database on the local server to store code tables and transaction data. FRVIS is loaded on the server but the executable is run on the workstation.

Over 363 Tax Collector offices and 4000 Tax Collector and department personnel use FRVIS to data enter applicant and transaction data. Many of the Tax Collectors maintain their own networks and have commercial applications such as cashiering systems that access FRVIS data stored on the local server. Other commercial software (Q-Matic, cashiering systems, property tax, hunting and fishing, word processing and email), purchased by the Tax Collectors runs on the state-owned workstations, which is permitted as long as it does not interfere with FRVIS operations. The hunting and fishing application also uses a printer that is connected to the FRVIS workstation.

### **Motor Vehicle (MV) Batch and CICS Systems**

The MV Batch systems are primarily COBOL programs that run on the Southwood Shared Resource Center's (SSCR) mainframe. There are some online programs that are written in CICS that are mostly used by other government agencies for online motor vehicle and driver license access. Mainframe programs use stored procedures written in PL/SQL to access and update the Department's Oracle databases. There are about 250 MV Batch and CICS programs.

## **Citizen Online Applications**

### **Virtual Office**

Virtual office is a web based Java application developed with IBM's Rapid Application Developer (RAD) and runs on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. It uses stored procedures written in PL/SQL to access and update data from the Department's databases. Over 3.6 million driver license and motor vehicle transactions are completed annually.

### **DLCheck / MVCheck**

Driver License Check and Motor Vehicle Check are web based Java applications developed with IBM's Rapid Application Developer and run on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. They use stored procedures written in PL/SQL to access and update the Department's databases.

### **OASIS**

OASIS is a web based Java application developed with IBM's Rapid Application Developer (RAD) and runs on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. It uses stored procedures written in PL/SQL to access and update the Department's databases.

## **Customer Online Applications and Services**

### **DAVID Applications**

The Driver and Vehicle Information Database applications (DAVID, DAVE, I-DAVE, IRIS, and JONI) are web based Java applications developed with Java Servlet technology running on iPlanet web servers using jdbc connectors and PL/SQL to access and update the Department's databases

## **ETR**

Electronic Temporary Registration (ETR) is a Java web service developed with IBM's Rapid Application Developer (RAD) and runs on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. It uses stored procedures written in PL/SQL to access and update the Department's databases.

## **CVISN**

Third Party Waiver Issuance is a web based application developed with IBM's Rapid Application Developer (RAD) and runs on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. It uses stored procedures written in PL/SQL to access the databases.

## **Third Party Waiver Issuance**

Third Party Waiver Issuance is a web based application developed with IBM's Rational Rapid Developer (RRD) and runs on the Windows Web platform. It uses stored procedures to access and update the databases. IBM discontinued support of RRD after 2007. They replaced the tool with Rational Application Developer (RAD) which is a new release of their product, Websphere Application Developer (WAD). RAD combines some of the features of RRD and WAD but is closer to the latter. There is no migration path between the two and the RRD applications must be rewritten.

## **Driver School Application**

Driver School application is a web based application developed with IBM's Rational Rapid Developer (RRD) and runs on the Windows Web platform. It uses stored procedures to access the databases. IBM discontinued support of RRD after 2007. They replaced the tool with Rational Application Developer (RAD) which is a new release of their product, Websphere Application Developer (WAD). RAD combines some of the features of RRD and WAD but is closer to the latter. There is no migration path between the two and the RRD applications must be rewritten...

## **Payment Receipt and Fund Distribution Applications**

### **Cash Receipt System**

Cash Receipt is a web based application developed with IBM's Rational Rapid Developer (RRD) and runs on the Windows Web platform. It uses stored procedures to access the databases. IBM discontinued support of RRD after 2007. They replaced the tool with Rational Application Developer (RAD) which is a new release of their product, Websphere Application Developer (WAD). RAD combines some of the features of RRD and WAD but is closer to the latter. There is no migration path between the two and the RRD applications must be rewritten.

### **Shopping Cart**

Shopping Cart is a web based Java application developed with IBM's Rapid Application Developer (RAD) and runs on Windows servers utilizing the IBM Websphere Application Server platform and Sun ONE web servers. It uses stored procedures written in PL/SQL to access and update the Department's databases.

## **Distribution System**

The Distribution Batch system is primarily COBOL programs that run on the Southwood Shared Resource Center's (SSCR) mainframe. The programs use PL/SQL to access the Department's Oracle databases.

### b. Current system resource requirements

#### Hardware and Software Requirements

##### **FRVIS**

The FRVIS equipment was purchased in 2005. Workstations are Windows XP, Intel Pentium 4 processors, 3.0 GHz, 2 MB of L2 Cache, 80 GB hard drive and 1 GB of memory. Servers are Windows 2003, Dual Intel Processor 3.6 GHz/800MHz with hyper threading, 4GB of memory, 2MB L2 Cache. Laser printers are used for title, decal, and other form printing.

##### **FDLIS**

FDLIS workstations are Windows XP, Intel Pentium IV 2GHz, 40GB hard drive and 256KB of memory. Servers are Windows 2003, Intel Pentium III, 1.4 CPU, 512KB cache, three internal hard drives, 36GB in Raid 5 configuration.

#### **Windows Web Infrastructure**

##### WWW7

The WWW7 (Virtual Office, Shopping Cart, Credit Card Processing) is one our most critical WebSphere environments. The WWW7 environment is comprised of 6 servers:

- A single web server running Sun Java Web Server7
- A Websphere Network Deployment Manager version 6.1.0.25 managing a single cell
- Four Websphere Network Deployment Application Servers 6.1.0.25

Application servers one, two and three (node1, node2 and node3) are grouped to form application clusters providing redundancy and load balancing. The fourth application server is a PCI compliant version of a Websphere Network Application Server and is the sole member of second the node group that is independent and isolated from normal network with the implementation of a dedicated PIX firewall. This server provides credit card processing and it needs an additional node added to make it redundant.

All physical servers are Dell Power Edge 2950 with Dual Core 2992Mhz processors, 8GB of ram, a PERC 5 Raid Controller and 5 73Gg hard disk configure as mirrored sets with one hot spare and they are running on the Windows Server 2003 Enterprise platform.

##### WWW8

The WWW8 (OASIS, Temp Tag) is comprised of 4 servers:

- A single web server running Sun Java Web Server7
- A Websphere Network Deployment Manager version 6.1.0.25 managing a single cell



- Application servers one and two (node1 and node2) are grouped to form application clusters providing redundancy and load balancing

All physical servers are Dell Power Edge 2950 with Dual Core 2992Mhz processors, 8GB of ram, a PERC 5 Raid Controller and 5 73Gg hard disk configure as mirrored sets with one hot spare and they are running on the Windows Server 2003 Enterprise platform.

#### WWW6

The WWW6 (CVISN, Third Party, Temp Tag) is comprised of 5 servers:

- A single web server running Sun One Java Web Server7
- A single ISA Firewall 2004 server
- A Websphere Network Deployment Manager version 5.1.0.13 managing a single cell
- Application servers one and two (node1 and node2) are grouped to form application clusters providing redundancy and load balancing

All physical servers are Dell Power Edge 2950 with Dual Core 2992Mhz processors, 8GB of ram, a PERC 4 Raid Controller and 5 73Gg hard disk configure as mirrored sets with one hot spare and they are running on the Windows Server 2003 Enterprise platform.

#### WWW5 (Test environment; DL Application, Temp Tag, All Web Services)

The WWW5 environment is comprised of 5 servers; 1 Dell 1600, 2 Dell 2800's, 1 Dell 2950 and 1 Compaq ML350.

- A single web server running iPlanet Web Server (Compaq ML350)
- A single ISA Firewall 2004 server (Dell 1600)
- A Websphere Network Deployment Manager version 5.1.0.13 managing a single cell. (Dell 2950)
- Application servers one and two (node1 and node2) are grouped to form application clusters providing redundancy and load balancing (Dell 2850's)

All physical servers are Dell Power Edge 2850's with 2 dual core 2992Mhz processor's, 4GB of ram, a PERC 5 Raid Controller and 5 73Gg hard disk configure as mirrored sets with one hot spare and they are running on the Windows Server 2003 Enterprise platform. The only exception is the web server which is running on the Windows 2000 platform.

#### WWW10 (Test Environment; Virtual Office, Shopping Cart, Credit Card Processing)

WWW10 is comprised of 1 physical server that hosts 5 virtual servers. The physical server is a Dell PowerEdge 6850 with 2 Quad Core 2992Mhz processors, 32 GB of ram, a PERC 5 Raid Controller and 6 300 GB hard disk configure as mirrored sets with one hot spare and they are running on the Windows Server 2003 Enterprise platform.

### **Unix Web Infrastructure**

#### Iris- Hosts the IRIS Application

- The IRIS environment is the internal version of the DAVID application; primarily used by internal users to verify DL and Motor Vehicle information
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunBlade 2000 running Solaris 9 with 2 single core 1200 Mhz processors, 2GB of ram, and 2 72GB hard drives

#### Jessie-Hosts the iDave Application

- The iDave environment is the internet version of the DAVID application; primarily used by external users to verify DL and Motor Vehicle information
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunBlade 2000 running Solaris 9 with 2 single core 900 Mhz processors, 2GB of ram, and 2 72GB hard drives

#### Maggie- Hosts the DAVID Application

- The DAVID application is primarily used by the Florida's local/county/state law enforcement agencies to verify DL and Motor vehicle information; it is also used to report fatalities and serious bodily injury
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunFire V480 running Solaris 9 with 4 single core 1200 Mhz processors, 16GB of ram, and 2 72GB hard drives

#### Joni- Hosts multiple Judicial Information System Applications (J.I.S.)

- The Judicial Information System is primarily used to interface Florida's county, state, and federal courts with our DL and MV systems
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunFire V490 running Solaris 9 with 4 dual core 1350 Mhz processors, 32GB of ram, and 2 146GB hard drives

#### Dave- Hosts the MDave Application

- The MDave environment is MAN (Metropolitan Area Network) version of IRIS; It is primarily used by internal/external users (state/county government entities) to run DL and Motor Vehicle inquiries
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunFire V215 running Solaris 9 with 2 single core 1504 Mhz processors, 8GB of ram, and 2 72GB hard drives

#### Jay- Hosts the DAVID2 Application

- The DAVID application is primarily used by the Florida's local/county/state law enforcement agencies to verify DL and Motor vehicle information; it is also used to report fatalities and serious bodily injury
- A single web server running Sun Java Web Server 6.1 SP9
- The physical server is a SunFire V215 running Solaris 9 with 2 single core 1504 Mhz processors, 8GB of ram, and 2 72GB hard drives

#### **Mainframe**

The Department uses mainframe resources provided by the SSRC, an IBM

2098-E10, capacity setting R05, using IBM z/OS 1.9 operating system is primarily used to run its batch systems and provide online public access. Programs running on the mainframe have access to DHSMV's Oracle databases residing on the Enterprise Database servers. The mainframe is currently a critical component of the verification system architecture (see Attachments E and F, Network Diagram FDLIS and Verifications Systems).

### **Enterprise Database Servers**

The Department's official data is stored in the HP Enterprise Server cluster using the Oracle relational database management system. The current DHSMV enterprise database infrastructure includes UNIX-based enterprise Oracle database servers installed at both the primary site, Kirkman Data Center (KDC), and the standby site, Southwood Shared Resource Center (SSRC). The Alpha Tru64 UNIX based servers run DHSMV's mission critical Oracle databases (motor vehicle, driver license, driver license photo and signature image, driver license scanned image, motor vehicle scanned image, traffic crash scanned image, driver exam, web application, and warehouse/data reporting). A project is currently in process to replace the enterprise servers with 2 HP rx8640 servers that will run production at the primary site and one at the standby site and 2 HP rx 6600 test servers, all running HP-UX 11i v3. As part of this project the Oracle databases described below will be upgraded to Oracle version 10g at a minimum.

The enterprise servers support the major online transaction processing applications in the field that provide driver license, motor vehicle and vessel titling and registration, law enforcement inquiries, as well as the bulk of the department's data exchange services.

Currently ten (10) Oracle version 9.2.0.8 and four (4) Oracle version 10.1.0.5 production databases are hosted at the KDC as well as fourteen (14) test and development database instances. Additionally, there are eleven (11) database instances replicated to the SSRC in various degrees of real-time readiness to provide continuity during maintenance windows and disaster recovery services.

Currently there are a total of 37 Oracle database instances. The databases are described below:

- MVPROD (Production Motor Vehicle Data) is a 24x7x365 critical Motor Vehicle database. It supports law enforcement and web-based queries as well as functions as the primary database for the Florida Real-time Vehicle Information System (FRVIS) -- the online transaction processing system for all vehicle titles and registrations. The database contains both history and current data regarding all vehicles in Florida and is tightly coupled through database links to the DLPROD database for customer information sharing. There is some reporting and ad-hoc inquiries and some data extraction for batch work, but for the most part this is an OLTP write once, read many database. The database is replicated to the SSRC with two-way replication. Law enforcement applications are switched to the SSRC during maintenance windows in order to avoid outages. Minimal downtime to this database is required for migration. .
- HSPROD (Archival Motor Vehicle Static Data) is a static database containing archival (pre Oracle) DMV records. A copy of this database resides at the

standby site but no replication occurs. This database is only required during the standard workweek for the FRVIS application (7am-7pm).

- WEBPROD (Logging and Web Application Data) is a 24x7x365 critical DAVID (Driver and Vehicle Information Database) & Virtual Office database. It acts as the repository for all the online web applications at DHSMV and collects information regarding transactions and inquiries initiated from the web servers. There are several large web applications, each in its own schema, which will need individual testing and migration. The database is replicated to the SSRC with two way replication. Law enforcement applications running on the DAVID family of servers are switched to the SSRC during maintenance windows in order to avoid outages. WEBPRPOD links and depends on both DLPROD and MVPROD for many of its web-based applications to function. It is also a repository for shopping cart information used for credit card processing.
- MVSCAN (Motor Vehicle Scanned Document Repository) is a critical Motor Vehicle database that contains the TIFF images of scanned documents collected in-house by high-speed scanners. It must be up during the normal FRVIS office hours but could be shut down overnight for upgrading. It is a write once, read many database with batch updates occurring throughout the day. It is not currently replicated.
- DLPROD (Production Driver License Data) is a 24x7x365 critical Driver License database. It supports law enforcement and web-based queries as well as functions as the primary database for FDLIS -- the online transaction processing system for all driver licenses and ID cards. The database contains both history and current data regarding all individuals holding driver licenses in Florida and is tightly coupled through database links to the MVPROD database for customer information and insurance information sharing. This database has extensive reporting and batch activity as well as a large amount of data extraction processes. The database is replicated to the SSRC with two-way replication. Law enforcement applications are switched to the SSRC during maintenance windows in order to avoid outages.
- DLEXAM (Driver License Exam Data) contains all the exam information regarding driver tests. It is linked to by DLPROD. It is updated through one Automated Driver License Testing System (ADLTS).
- DLIMAGE (Driver License Transactional & Image Data) is a 24x7x365 critical Driver License database. It supports law enforcement and web-based queries as well as functions as the primary database of photos and signatures for FDLIS. The database contains history, current photos, and signatures of issuances and is tightly coupled through database links to the DLPROD database. This database has heavy read-only activity. It also has a fair amount of data extraction processes. The database is replicated to the SSRC. Law enforcement applications are switched to the SSRC during maintenance windows in order to avoid outages.
- DLSCAN (Driver License Scanned Document Repository) is a critical Driver License database that contains the TIFF images of scanned documents collected at the field FDLIS offices. DLSCAN is linked to DLPROD for all customer information. It is currently replicated.
- FLIMS (Driver License Inventory Management System) is a critical Driver License database that tracks inventory for the FDLIS and Central Issuance

Processing of driver license and ID cards. FLIMS is linked to DLPROD for all customer information and to DLIMAGE for all licenses issued. It is currently replicated.

- WAREPROD (Oracle Data Warehouse) contains data from MVPROD, DLPROD and Crash Data
- CRSCAN (Crash Repository of Scanned Crash Reports) is an Administrative Services database that contains the TIFF images of scanned crash reports. It is a write once, read many database with updates occurring overnight as a batch upload process.
- RMAN9 (Backup and Recovery Catalog of Oracle 9i databases) is a repository of backups of all Oracle 9i databases. This database is replicated to the standby site so that the tapes from the backups at KDC are usable at the SSRC for restores.
- RMAN10 (Backup and Recovery Catalog of Oracle 10g databases) is a repository of backups of all Oracle 10g databases. This database is replicated to the standby site so that the tapes from the backups at KDC are usable at the SSRC for restores.
- MVSTAGE is a full size test/development version of MVPROD.

DLSTAGE is a full size test/development version of DLPROD.

All database files are located on HP Enterprise Virtual Arrays (EVA) connected via a storage area network (SAN) to the Tru64 UNIX Clusters. The databases are distributed amongst the EVAs to balance input/output requirements of each database. There are a total of three EVAs with 64 Terabytes of storage at KDC and one EVA with 20 Terabytes of storage at SSRC. We use both mirror sets and RAID 5 to achieve a balance of performance, reliability and cost effectiveness.

### Key Staffing Roles

#### **Tax Collector Personnel**

Tax Collector personnel use FRVIS to issue vehicle and vessel title and registrations and process handicap parking permits.

#### **Department of Motor Vehicle (DMV) Personnel**

DMV personnel use FRVIS to issue vehicle and vessel title and registrations and process handicap parking permits.

#### **Division of Driver Licenses (DDL) Personnel**

Duties include verifying identification; administering vision; road signs, knowledge, and driving skills exams; enforcing driver license requirements; issuing driver license and identification cards; and accepting applications for selective service, organ donor registration, and voter registration. The tax collector agents contract with the Division to provide driver license and identification card services. Employees also manage Internet, phone, and mail-in renewal processes, including the issuance of driver license and identification cards produced by central issuance; manage the contract with the vendor who provides driver license issuance equipment and consumables; and coordinates technology and facility management for the driver license offices. Employees conduct administrative reviews and hearings.

### **Information Systems Administration (ISA)**

Provides information technology (IT) resources to accomplish DHSMV's mission and goals. ISA provides acquisition of computer equipment, software, and services, software development, system installation and maintenance, network administration, computer operations and desktop support for systems that are primarily used to issue driver licenses and vehicle and vessel titles and registrations to the citizens of Florida.

ISA maintains the Department's central computing facility, which houses, enterprise and web servers. It also maintains a site at the Southwood Shared Resource Center (SSRC) for disaster recovery. Statewide, the Department provides client/server hardware, software, and technical assistance support to over 400 field offices maintained by the DDL, DMV, Motor Vehicles, FHP, and the 67 county Tax Collectors.

### Summary of Cost to Operate the System

#### **FRVIS and FDLIS Cost**

The cost of the FRVIS equipment for hardware, software, services, maintenance, and toner is 5.6 million per year with the equipment financed over a 5 year period. The cost of FDLIS equipment is included with DIS equipment, software, services, consumables, and hardware maintenance for \$1.57 per DL/ID card issued.

#### **Driver Licensing, Identification, and Imaging Strategic Service Cost**

The cost of the Driver Licensing, Identification, and Imaging Strategic service is \$19,973,78 which includes the cost of staff augmentation, two contractors who work on OASIS and Virtual Office applications, a portion of the mainframe services at SSRC, server maintenance for the DAVID servers, database storage disk storage cost and databases storage maintenance, software, E-commerce credit card fees, contract with L1 based on the cost of the DL/ID card, cost for the Commercial Driver License Information System, Xerox printer lease, information technology FTE, and prorated miscellaneous costs associated with office supplies, training, copiers, utilities, fire insurance and building maintenance. Details of these costs are in the Schedule IV-C submission for FY 2010-11.

Cost for Division of Driver License personnel, facilities costs for driver license offices, other non information technology costs are not included in the above. Desktop, network, email, help desk, and other non strategic services are also not included in the above cost.

#### **Title and Registration Strategic Service Cost**

The cost of the Title and Registration Service is \$9,690,776 which includes a portion of the DAVID server maintenance, mainframe SSRC service cost, database storage costs, non-desktop FRVIS equipment maintenance and other FRVIS costs, credit card fees, Xerox printer lease information technology FTE, and prorated miscellaneous costs associated with office supplies, training, copier lease, utilities, fire insurance ad building maintenance. Details of these costs are in the Schedule IV-C submission for FY 2010-11.

Cost for Division of Motor Vehicle personnel, facilities costs for MV regional offices, and other non information technology costs are not included in the above.

Desktop, network, email, help desk, and other non strategic services are also not included in the above cost.

c. Current system performance

**FRVIS/FDLIS**

The department's two primary applications that are used for driver license and motor vehicle and vessel title and registration processing update separate databases but share customer and address information. Although driver license and motor vehicle systems run on the same office server, personnel providing both driver license and motor vehicle services must use two systems to serve one customer. These systems were built on a technology that requires significant system administration support and developed in a language that applicants cannot be expected to know which increases the time it takes to train new employees.

**Driver License Batch and CICS Systems (Records Update, Insurance, Miscellaneous Reports, Renewal, Field, Court, Driver Improvement, Uniform Citation, Vision)**

There are about 1000 driver license CICS and batch programs. The driver license programs were originally written to access the Department's Wisconsin Filehandler database, which was a custom hierarchical database developed by the State of Wisconsin. The WFH database was migrated to Oracle in 1999 and the programs were converted to access the new Oracle relational database. Although the programs were converted, they were not redesigned to accommodate a relational database. The DL batch series runs all night and there are several jobs that run on the weekends that have to be run in steps because they take too long to process a large volume of transactions. Too, they are poorly designed to handle data errors, which cause the series to need regular manual intervention to run to completion. There are some data integrity issues from data that was converted from WFH to Oracle.

**DAVID**

The DAVID applications are used by law enforcement offices, state and local governmental agencies, and the state courts. In the last five years, we have logged over 130 million inquiries through DAVID and provide services to more than 60,000 users statewide. The existing DAVID system has four separate applications. These four applications use different user authentication methods, so some users access their application through user names and passwords and others access their application through digital certificates. Digital certificates are provided through the Florida Department of Law Enforcement's CJNet, at a cost of almost \$120,000 annually. The four applications are virtually identical, but the security is so different that maintenance of the DAVID system as a whole is unwieldy, costly, and potentially risky. Further, the DAVID system is so heavily used that any interruption in service can be severely detrimental to law enforcement operations. The existing system was designed for a much smaller purpose, but the use of the system has grown so tremendously that the original design falls short of current needs to provide auditing tools to properly log access and track and monitor use. Additionally, the original system was not designed with load balancing or leveling, and the current hardware is reaching the end of life.

**Windows Web Applications**

The Department's Windows Web Applications include the Citizen and Customer online applications in addition to several internal applications for a total of 25+ java applications. The existing infrastructure was originally established for more single purpose applications with a smaller footprint. Going to a more full-service customer-centric approach has stretched these resources. These applications handle approximately 2 billion hits per year, processing over 4 million transactions and collecting over \$150 million annually. During unusually high peak usage times, our customers have experienced varying degrees of service degradation, primarily slow response time. During such times, the windows web application environment is very difficult to tune due to the inherent complexity of the environment. Additionally, some of these applications require older versions of the application server environment contributing to the tuning challenge, and because the web and application tier are supported by different vendors and support contracts, it requires additional contact and coordination through multiple support mechanisms for tuning and adjusting parameters for optimal performance. The fact that the field offices process credit card transactions through the same infrastructure as the windows web applications has been problematic, in that performance issues encountered in the public facing web applications impact the credit card processing throughput for the field office transactions, causing a backlog in offices.

2. Strategic Information Technology Direction

- Deploy reliable, efficient, integrated systems on a common platform.
- Services-oriented Architecture
- Provide sufficient redundancy and backup equipment to ensure continuous operations.
- Plan for life cycle replacement and ensure that systems run on supported versions of hardware and software.
- Provide one-stop shopping

3. Information Technology Standards

Our performance measure is the percent of customers that rate technology services as satisfactory or better. Our customer satisfaction rate for last fiscal year was 99 percent.

B. Proposed Solution Description

1. See Section II, Business Case.

2. Technical Requirements

a. Summary description of proposed system

The department has set a strategic goal of migrating to a Microsoft-based platform, utilizing Service Oriented Architecture (SOA) principles. The Department's preference would be a solution that aligns with these platform standards and utilize the following technologies:

- Microsoft Windows Server
- Microsoft SQL Server
- Microsoft BizTalk
- Microsoft SharePoint
- Microsoft Internet Information Services (IIS)

The chosen solution would also be based on a Service Oriented Architecture



(SOA), allowing easy application integration and flexible data and process sharing via a secure web service API.

Contract resources are expected to be acquired using the request for quote process from State Contractor vendors.

- b. Resource and summary level funding requirements for proposed system (if known)

This is unknown at this time.

- c. Ability of the proposed system to meet projected performance requirements for network, system availability, capacity, reliability, backup and operational recovery, and scalability to meet long term requirements:

The performance requirements and scalability requirements would need to be defined during Phase I, feasibility study.

#### C. Capacity Planning

Capacity planning requirements would need to be defined during Phase I, feasibility study.

#### D. Analysis of Alternatives

The Department would like to hire a vendor to work with members and other external business partners and customers to document the business requirements for a new Motorist Services System and complete a feasibility study to determine the alternatives available to replace the outdated systems currently in place.

## VI. Project Management Planning Component

### A. Project Charter



Proj\_Charter-Phase I  
to Replace Outdated

### B. Project Organization

See Attachment C, Project Organization Chart and Attachment D Roles and Responsibilities. This project will be managed by an ISA Project manager and involve key members from ISA, Division of Driver Licenses (DDL), Division of Motor Vehicles (DMV), and Division of Administration Services (DAS). Consultant resources will be hired to augment internal software development staff.



Attachment C\_  
Organization Chart.pdf

### C. Work Breakdown Structure



Phase 1 - Replace  
Outdated Driv.pdf

### D. Resource Loaded Project Schedule



Project  
Schedule\_Phase 1 - R

### E. Project Budget



Phase 1 - Replace  
Outdated Driver Licer

### F. Project Quality Control

#### **Tracking and Auditing**

As part of the regular execution of the project management methodology, periodic phase-end reviews will be conducted where all lessons learned related information

will be reviewed. Phase-end reviews also serve as Go / No Go checkpoints. Extant risks that might carry sufficient weight to delay or stop forward progress or that require immediate resolution will be reviewed at these points.

### **Design Reviews**

Design reviews will be conducted at each project phase. Design reviews will include user reviews of models, prototypes, or other approaches as appropriate. Design reviews will include the SMEs.

### **User Acceptance Testing**

Each completed phase will be tested by a “defined” group/SMEs for meeting the functional requirements.

G. Risk Management

Project Risks and Risk Mitigation					
#	Risk Description	Consequence	Probability of Occurrence	Tolerance Level	Mitigation Strategy
1	Natural Disasters	Delay in Project	Medium	Medium	Build slack into the project schedule, especially during Hurricane season.
2	Human resources not available to work on project	Work on project is delayed; quality may suffer	Low	Low	Get commitment from functional managers regarding available resources for work on project team; work with team members to determine their availability to work on project assignments and commitment to perform; build slack to offset holidays, illness and vacations.
3	Request for spending authority denied	Project cannot be performed during FY10-11	Medium	Low	Researching legislative obligations and preparing a thorough Schedule IV-B and other documentation to mitigate this risk.
4	Loss of funding during project	Project may not get finished; delivered project may be incomplete	Medium	Low	DHSMV Executive Leadership has identified this project as <u>the</u> agency's top priority, hopefully funding could be redirected from less important projects.
5	Poorly written business requirements	Delayed execution of project deliverables and/or deliverables not being accepted by stakeholders.	Medium	Low	Work collaboratively with business partners, ISA and all stakeholders to ensure that business processes, business requirements and system requirements are documented. As well as, ensure acceptance and sign off from all affected parties prior to moving to project execution.
6	Contract staff hired may not have sufficient technical expertise to perform the job or perform the job timely	The project will take longer to implement than estimated. May have to ask the Contractor for replacement staff	Low	Medium	In the procurement process verify the contract staff's references and expertise. Look for appropriate skill levels. Monitor contractor performance. Monitor project schedule.
7	Department information system personnel may not have time to oversee	The project will take longer to implement than estimated.	High	Medium	Obtain executive commitment for work priorities. Develop detailed solutions and gather required information prior to the contractor start date.

	contract employees or provide institutional knowledge required to enhance systems.				
8	Project scope may be expanded	The project will take longer to implement than estimated	Medium	Medium	Obtain executive commitment for project scope. Require Project Board approval for change requests that would increase scope.
9	Work priorities will change and project resources will be diverted to other projects	The project will take longer to implement than estimated	High	Medium	Obtain executive commitment for work priorities.
10	Vendor Issues (learning curve; contract disputes; vendor over promises and under delivers; poor communication—particularly if not onsite)	Delays in Project schedule / Project unable to complete	Low	High	Carefully review proposals. Be sure the vendor is proficient in solutions delivery; Choose reputable vendors. Develop contract appropriately with clear and deliberate correctness and completion criteria. Perform reference checks on viable vendors to see how long other implementations have taken and get insight into how vendor operates.
11	Delays in ITN process	Delays overall project schedule; may jeopardize funding source (if funding needs to be spent within a certain time frame)	Medium	Low	Determine reasonable timeframe for the steps in the ITN process; be aggressive with follow-through and hand-walk items through process to ensure process does not stall.
12	ITN process does not yield qualified responses	Delays overall project schedule; may jeopardize funding source (if funding needs to be spent within a certain time frame)	Low	Low	Research the field to identify leaders in this industry with proven results.

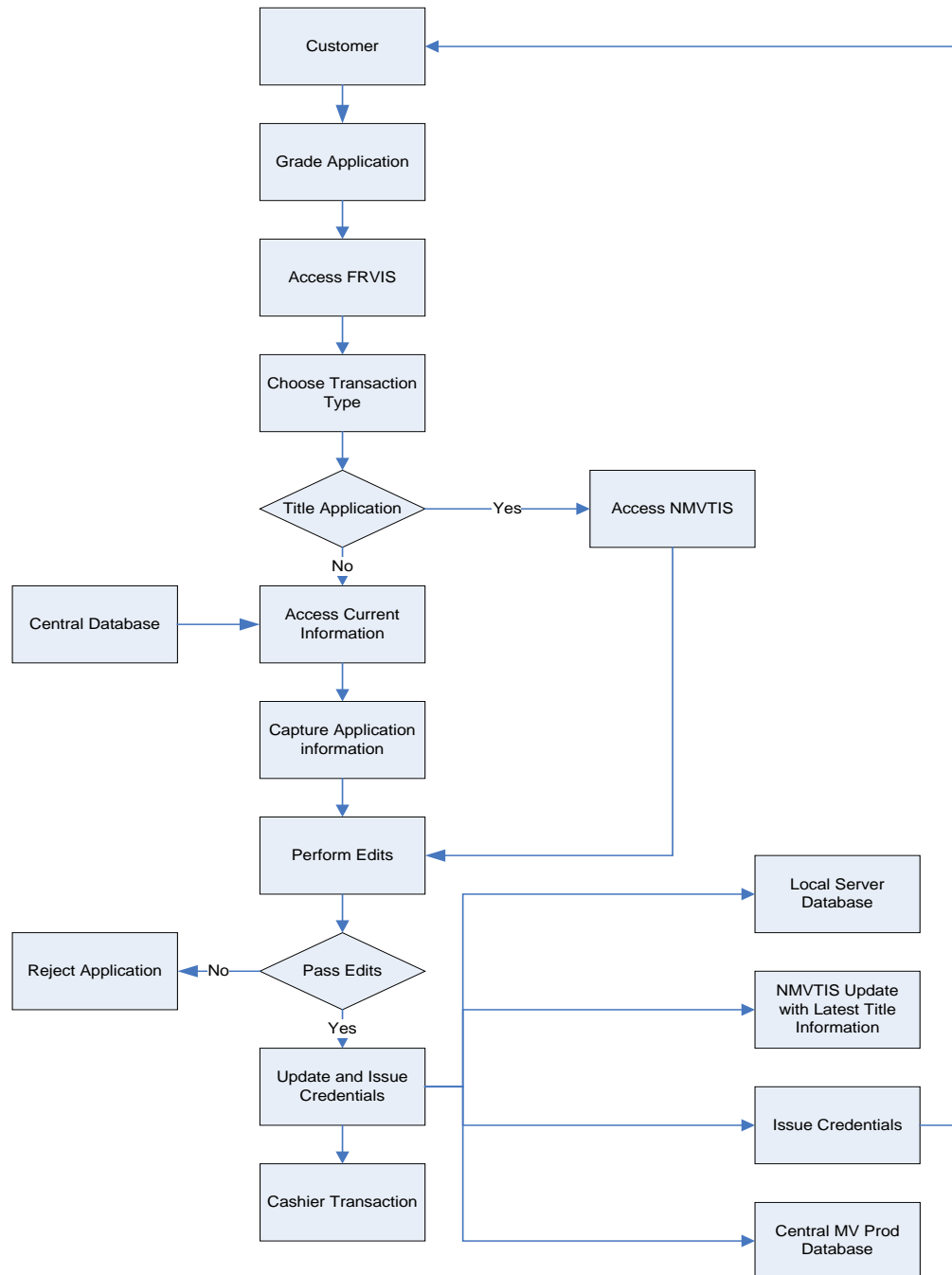
#### H. Organizational Change Management

This project will be tightly aligned with the project to consolidate the Division of Driver Licenses and the Divisions of Motor Vehicles into a Motorist organization. The Change Management Plan will be defined in Phase I, feasibility study.

I. Project Communication

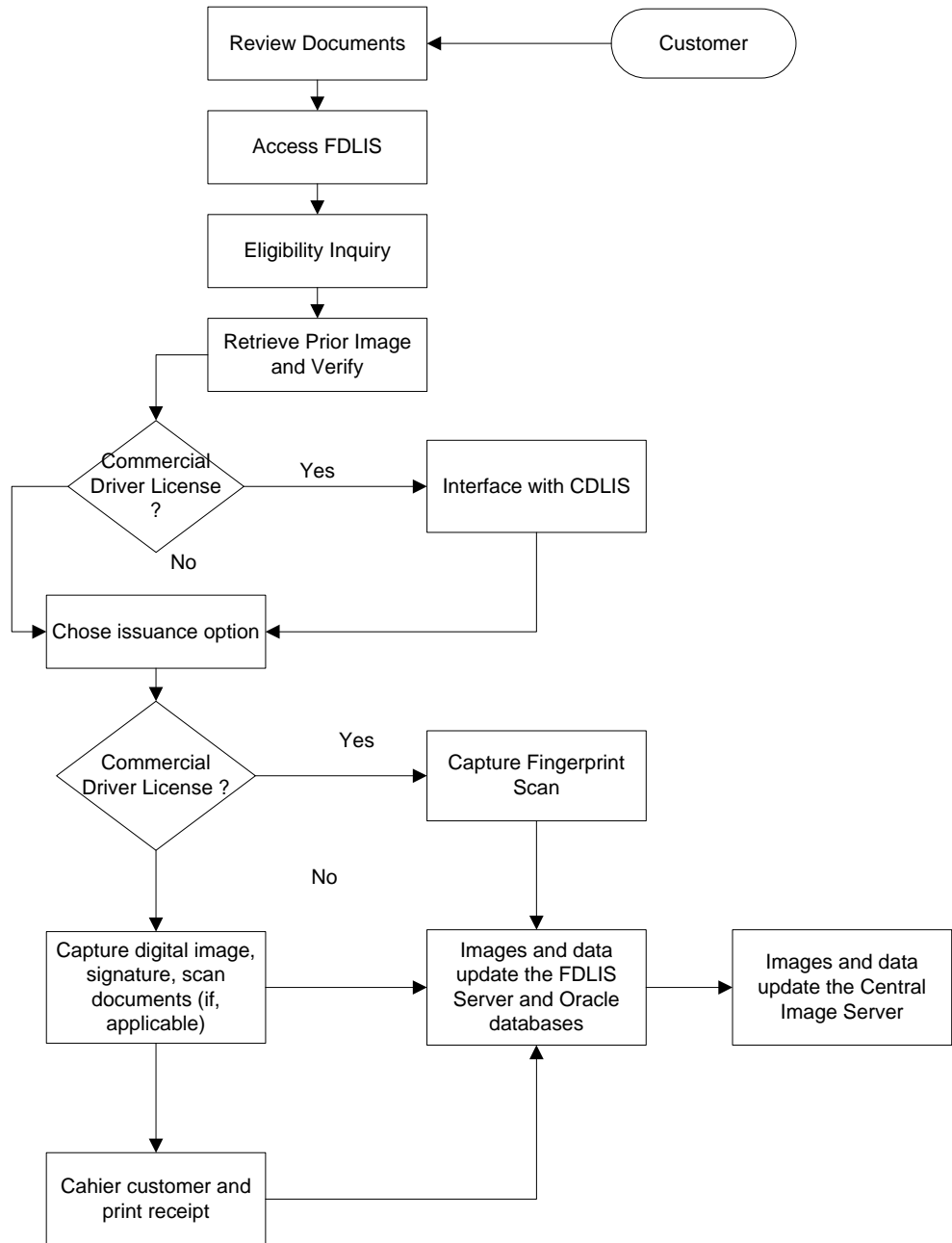
<b>Deliverable/Description</b>	<b>Target Audience(s)</b>	<b>Delivery Method</b>	<b>Frequency</b>	<b>Responsibility</b>
Monthly Status Report	DHSMV Executive Management, Project Management Office, Project Sponsor	Email – The first Wednesday of each month, Project Portfolio Management System (PPM)	Monthly	Project Manager
Weekly Status Reports	Project Sponsors	Project Portfolio Management System (PPM), Email	Weekly	Project Manager
Project Deliverables	Project Sponsor, Project Team	Face to Face	As needed	Project Manager
Project Management Plan	Project Sponsor, Project Team	Email, Project Portfolio Management System (PPM)	As needed	Project Manager
Sharepoint Site	Project Team	Email the sharepoint link to all team members	As needed	Project Manager

## Attachment A: FRVIS Process Map

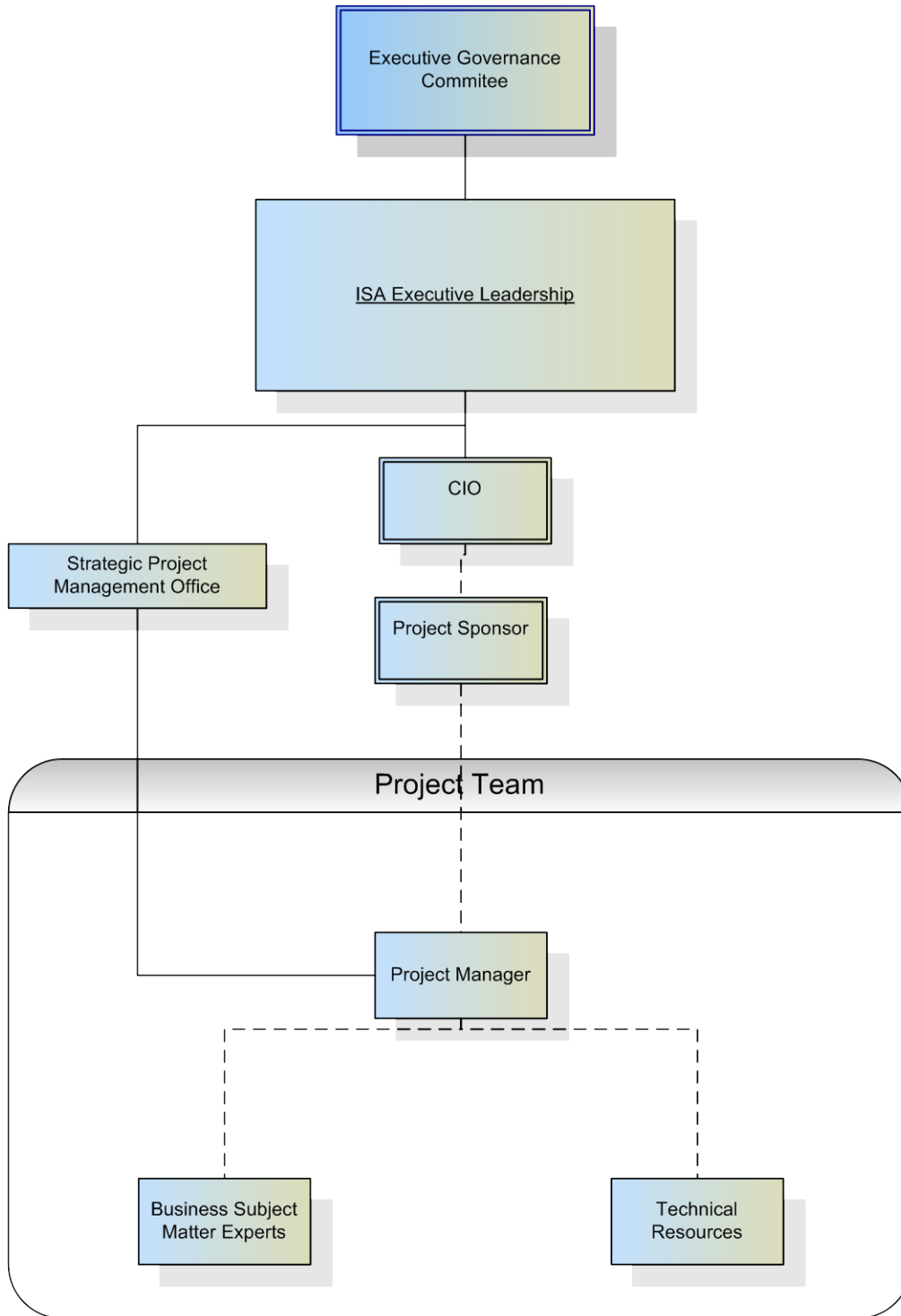




## Attachment B: FDLIS Process Map



# Attachment C: Project Organization Chart

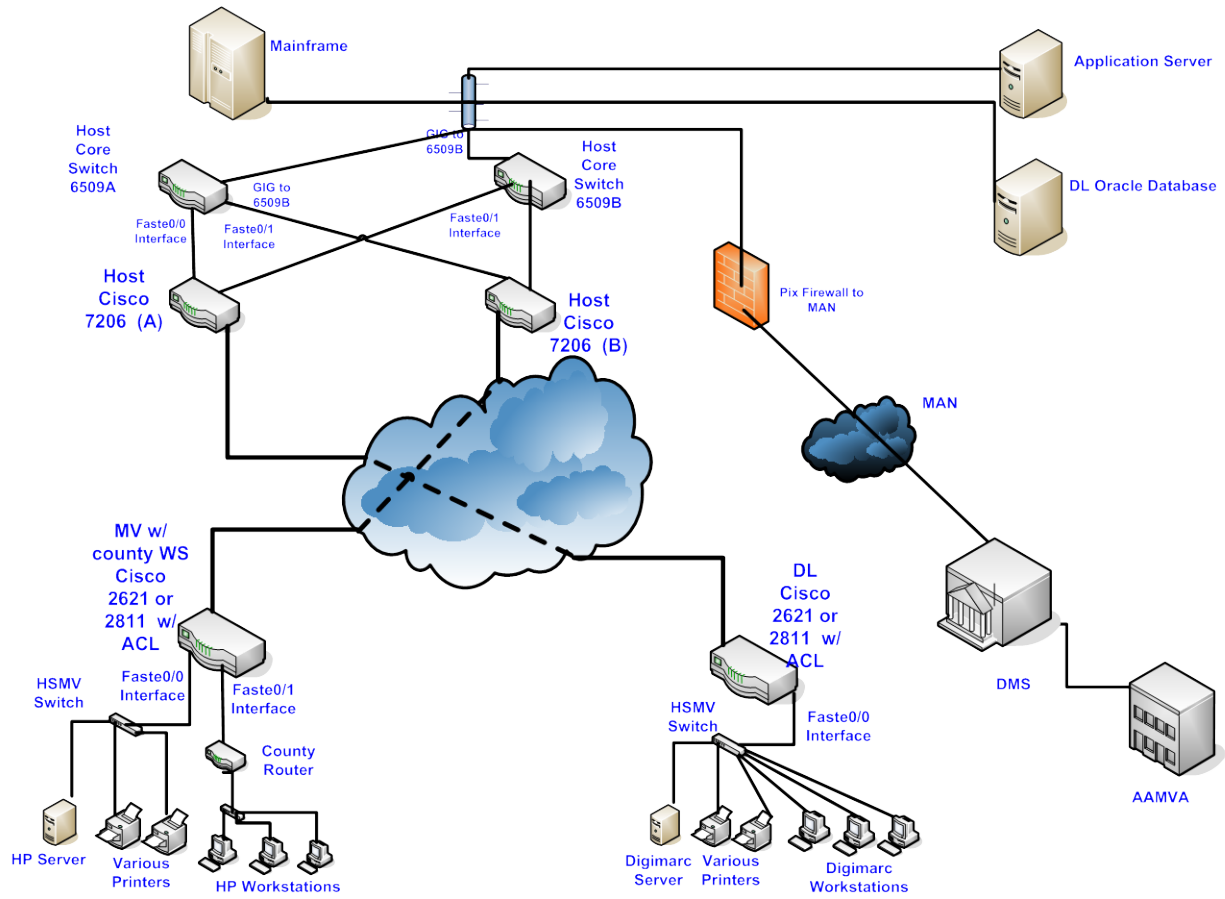


## Attachment D: Roles and Responsibilities

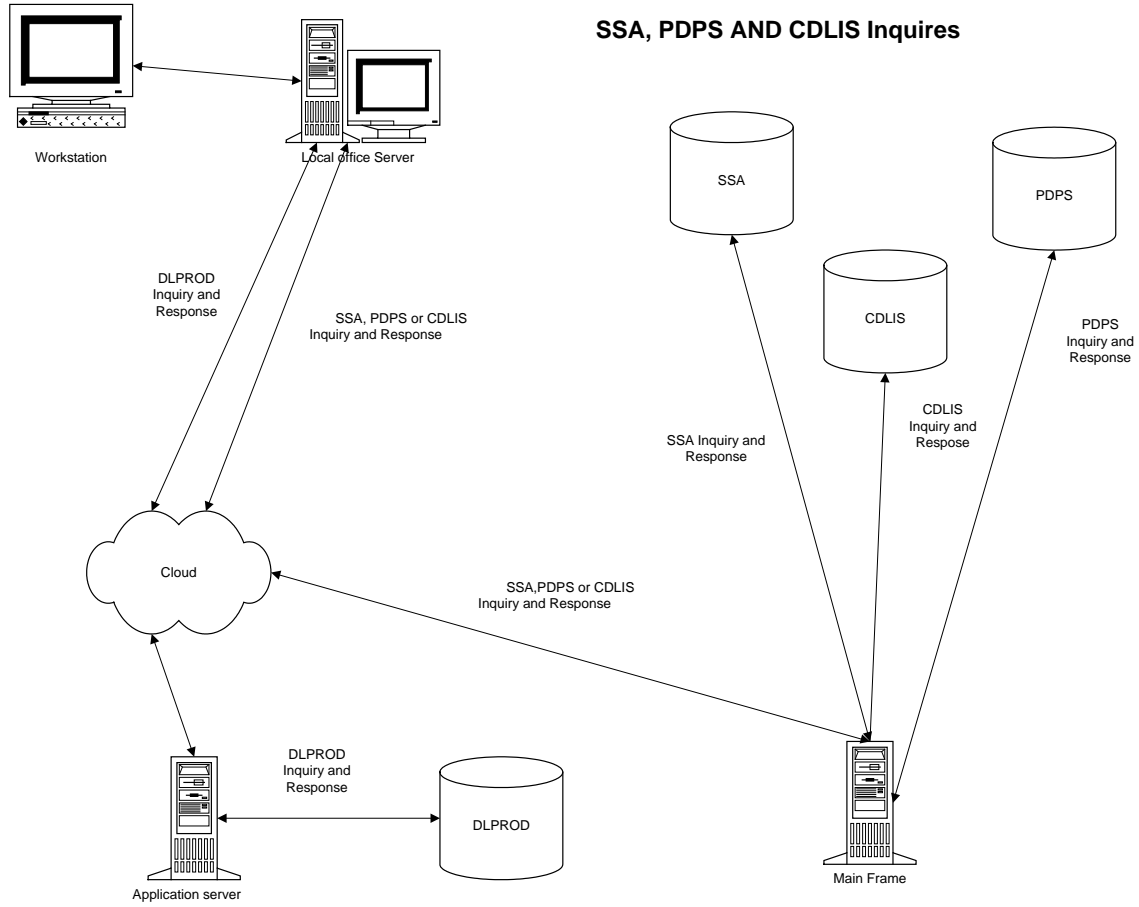
Role	Responsibility	Name(s)
Executive Management	Initial approval of the project request and escalation point during the project lifecycle	Julie L. Jones
Executive Sponsor	Escalation point during the project lifecycle	TBD
Project Sponsor	<p>Provides overall project direction, financial support, approves development and implementation of project deliverables</p> <p>It is the responsibility of the project sponsor to:</p> <ol style="list-style-type: none"> <li>1. Select and empower, the project manager to achieve project goals</li> <li>2. Support the PM in obtaining resources and tools needed to conduct the project;</li> <li>3. Require regular status briefings and reviews, and communicate pertinent information to stakeholders as necessary</li> <li>4. Advise the PM on conditions likely to cause project risks and assist in risk resolution</li> <li>5. Act as an advocate for the project, the PM and the project team</li> </ol>	Nelson Munn, CIO
Business Lead	Business End User to approve development and implementation of end products	TBD
Project Manager	<p>Acts on behalf of Project Sponsor to manage the project in accordance with HSMV/ ISA PMO directives</p> <p>PM reports to ISA PMO Manager</p> <p>The PM's role is to provide professional project management services following all HSMV ISA/PMO guidelines. It is the responsibility of the project</p>	TBD

	<p>manager to:</p> <ol style="list-style-type: none"> <li>1.Understand the project requirements and ensure they are thoroughly and unambiguously documented</li> <li>2.Prepare a Project Management Plan with achievable cost, schedule, and performance goals</li> <li>3.Identify and manage project risks and issues</li> <li>4.Ensure the project team is well-organized, adequately skilled, adequately staffed, and working towards project goals</li> <li>5.Manage project cost, schedule and scope</li> <li>6. Prepare and maintain project artifacts that are necessary to run a project. At a minimum; project schedule, spending plan, risk log, issue log, change log and conducting regular status meetings</li> <li>7. Ensure the adequacy of project documentation (requirements, test plans, project plans, etc.) through coordination of reviews, sign off/approval by SMEs, etc.</li> <li>8.Maintain communications with project team members, stakeholders and end users according to the Communication Plan</li> </ol>	
Business Analyst	Analyze and review of business aspects of project	TBD

## Attachment E: Network Diagram FDLIS and Verification Systems

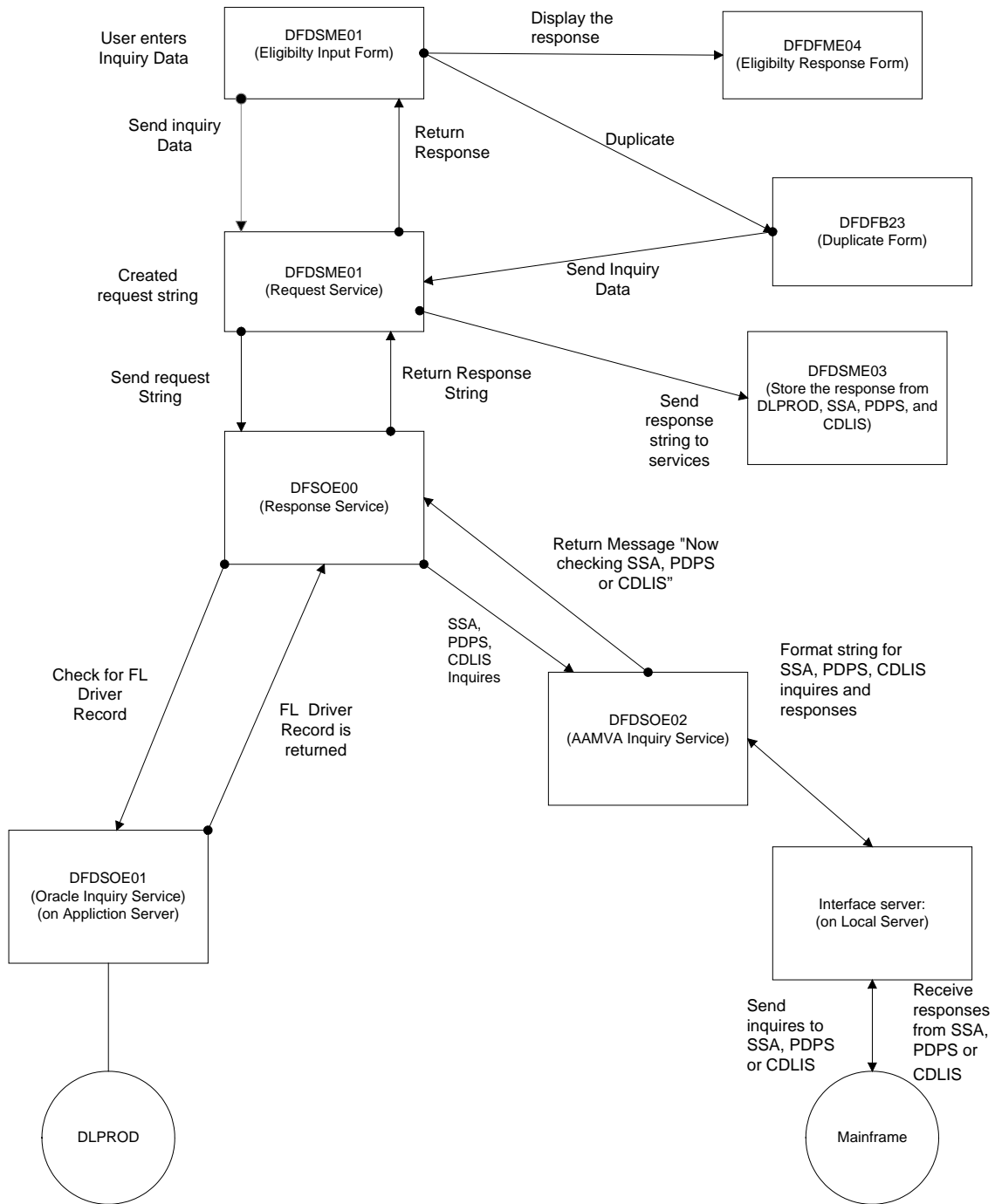


## Attachment F: Verification Inquiries

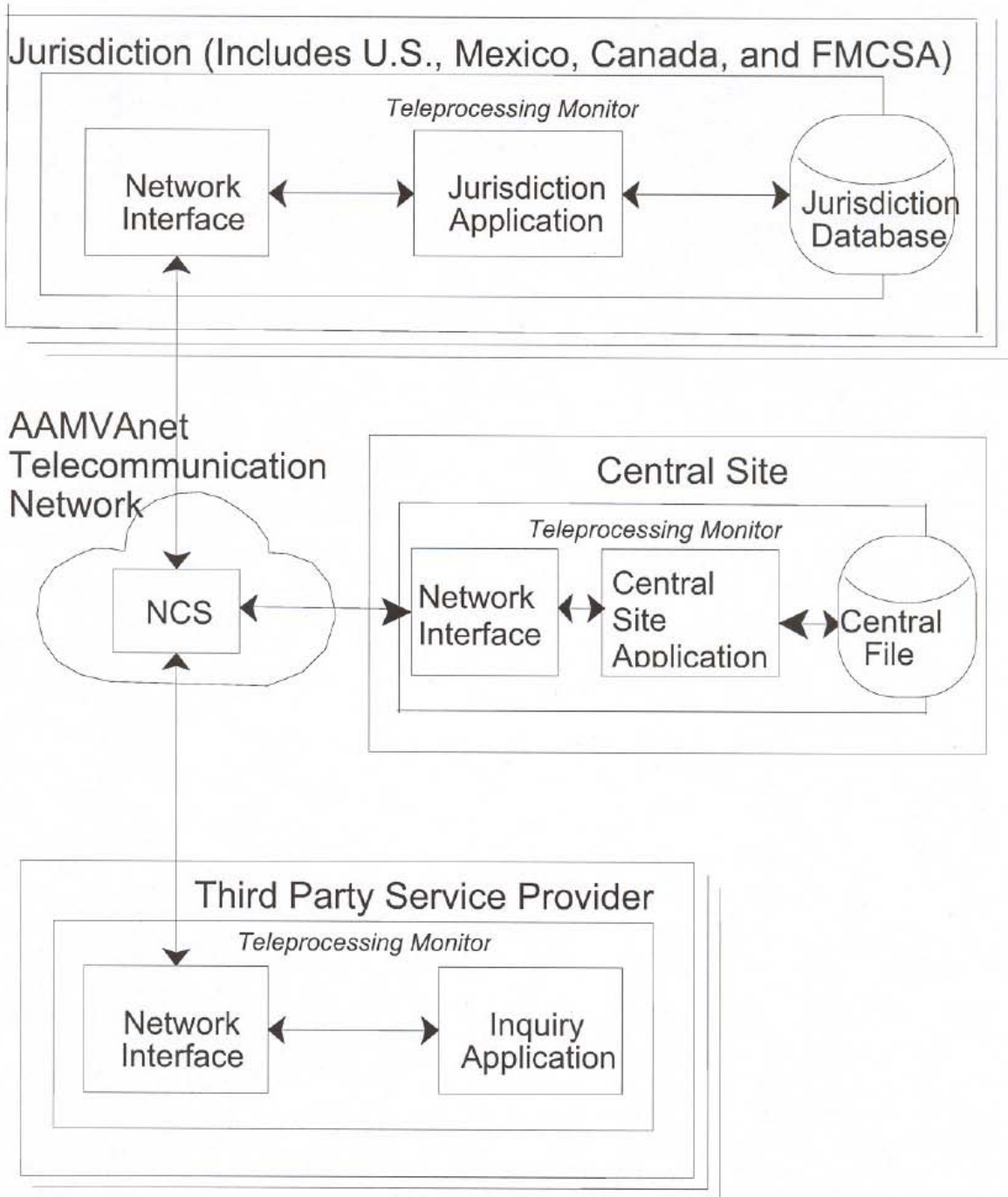


# Attachment G: FDLIS/Verification Screen Flow

## SSA,PDPS, and CDLIS Screen Flow



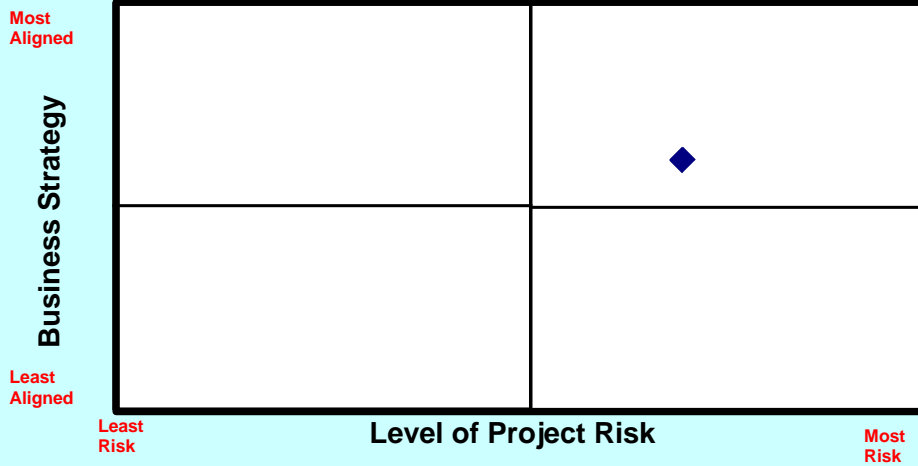
Attachment H: Verification Systems Architecture





<b>Project</b>	<i>Phase I -Replace Outdated Driver License and Motor Vehicle Computer Systems</i>	
<b>Agency</b>	<i>Department of Highway Safety and Motor Vehicles</i>	
<b>FY 2010-2011 LBR Issue Code:</b>	<b>FY 2010-2011 LBR Issue Title:</b>	
<i>Issue Code</i>	<i>Issue Title</i>	
<b>Risk Assessment Contact Info (Name, Phone #, and E-mail Address):</b>		
<i>Terrence Samuel 617-2022 TerrenceSamuel@hsmv.state.fl.us</i>		
<b>Executive Sponsor</b>	<i>Julie Jones</i>	
<b>Project Director</b>	<i>Terrence Samuel, PMP</i>	
<b>Prepared By</b>	<i>Terrence Samuel, PMP</i>	<i>10/1/2009</i>

**Risk Assessment Summary**



**PROJECT RISK AREA BREAKDOWN**

<b>RISK ASSESSMENT AREAS</b>	<b>Risk Exposure</b>
Strategic Assessment	<b>MEDIUM</b>
Technology Exposure Assessment	<b>HIGH</b>
Change Management Assessment	<b>MEDIUM</b>
Communication Assessment	<b>LOW</b>
Fiscal Assessment	<b>HIGH</b>
Project Organization Assessment	<b>HIGH</b>
Project Management Assessment	<b>MEDIUM</b>
Project Complexity Assessment	<b>HIGH</b>
<b>OVERALL PROJECT RISK</b>	<b>HIGH</b>



Strategic Area			
#	Criteria	Values	Answer
1	Are project objectives clearly aligned with the agency's mission?	0% to 25% -- Few or none aligned 25% to 50% -- Some aligned 51% to 75% -- Most aligned 76% to 90% -- Nearly all aligned 91% to 100% -- All aligned	91% to 100% -- All aligned
2	Are all project objectives clearly documented and understood by stakeholder groups?	Not understood Partially understood Completely understood	Completely understood
3	Are all senior management and other executive stakeholders strongly committed to the success of the project?	Not committed Somewhat committed Strongly committed	Strongly committed
4	Are all affected agencies and business units strongly committed to project objectives?	Not committed Somewhat committed Strongly committed	Strongly committed
5	Have all project business requirements, objectives, assumptions, constraints, and priorities been defined and documented?	0% to 20% -- None or few defined and documented 21% to 50% -- Some defined and documented 51% to 75% -- Most defined and documented 76% to 91% -- Nearly all defined and documented 91% to 100% -- All defined and documented	51% to 75% -- Most defined and documented
6	Does the documented project plan address the entire lifecycle of the project?	Not addressed Partially addressed Completely addressed	Completely addressed
7	Has the agency documented its vision describing how changes to the technology infrastructure will improve its business processes?	Vision is not documented Vision is partially documented Vision is completely documented	Vision is completely documented
8	Is this a multi-year project?	Greater than 5 years Between 3 and 5 years Between 1 and 3 years 1 year or less	Between 3 and 5 years
9	Is agency IT personnel turnover expected to significantly impact this project?	Yes No	No
10	Are any project phase or milestone completion dates fixed by outside factors?	0% to 20% -- None or few dates 21% to 50% -- Some dates 51% to 75% -- Most dates 76% to 90% -- Nearly all dates 91% to 100% -- All dates	0% to 20% -- None or few dates
11	What is the external visibility of the project?	Extensive public visibility Moderate public visibility Minimal public visibility	Moderate public visibility
12	What is the internal visibility of the project?	Multiple agency or state enterprise visibility Agency visibility Division and/or bureau visibility	Multiple agency or state enterprise visibility

Technology Exposure Area		
Criteria	Value Options	Answer
13 Does the agency have experience working with, operating, and supporting this technology in a production environment?	Read about only or attended conference and/or presentation	Installed and supported production system more than 3 years
	Supported prototype or production system less than 6 months	
	Supported production system 6 months to 12 months	
	Supported production system 1 year to 3 years	
	Installed and supported production system more than 3 years	
14 Is the agency's knowledge of the proposed technology sufficient to implement with only internal resources?	Not sufficient	Not sufficient
	Sufficient	
15 Have all technology solution options been clearly identified and documented?	0% to 20% -- None or few identified, documented and considered	51% to 75% -- Most identified, documented, and considered
	21% to 50% -- Some identified, documented, and considered	
	51% to 75% -- Most identified, documented, and considered	
	76% to 90% -- Nearly all identified, documented, and considered	
	91% to 100% -- All identified, documented, and considered	
16 Do all project technology components comply with relevant state, agency, and industry standards?	0% to 20% -- Few or no components comply	51% to 75% -- Most components comply
	21% to 50% -- Some components comply	
	51% to 75% -- Most components comply	
	76% to 90% -- Nearly all components comply	
	91% to 100% -- All components comply	
17 Do the proposed technologies require significant change to the agency's existing infrastructure?	Complete infrastructure replacement	Extensive infrastructure change required
	Extensive infrastructure change required	
	Moderate infrastructure change required	
	Minor or no infrastructure change required	
18 Does the proposed technology solution align with the required business objectives?	Not aligned	Completely aligned
	Moderately aligned	
	Completely aligned	

Change Management Area		
Criteria	Value Options	Answer
19 Assess the level of organizational change that would be imposed by the project if successfully implemented?	Extensive changes	Minimal changes
	Moderate changes	
	Minimal changes	
20 Will the agency's anticipated FTE count change as a result of implementing the project?	Over 10% FTE count change	1% or less FTE count change
	1% to 10% FTE count change	
	1% or less FTE count change	
21 Will the agency's organizational structure change as a result of implementing the project?	Over 10% change	1% change or less
	6% to 9% change	
	2% to 5% change	
	1% change or less	
22 Has a documented organizational change management plan been prepared for this project?	No	Yes
	Yes	
23 Has the agency successfully completed a project with similar organizational change requirements?	No experience	Recently completed project with similar change requirements
	Recently completed project with fewer change requirements	
	Recently completed project with similar change requirements	
	Recently completed project with greater change requirements	
24 Will essential business processes be impacted by this project?	Yes	Yes
	No	
25 Have all business process changes and process interactions been defined and documented?	0% to 20% -- None or few defined and documented	21% to 50% -- Some defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
26 What is the expected project change impact on the citizens of the State of Florida?	Extensive change or new way of providing/receiving services or information	Minor or no changes
	Moderate changes	
	Minor or no changes	
27 What is the expected change impact on other state or local government agencies as a result of implementing the project?	Extensive change or new way of providing/receiving services or information	Minor or no changes
	Moderate changes	
	Minor or no changes	

Communication Area			
Criteria	Value Options	Answer	
28	Has a documented communication plan been prepared?	0% to 20% -- Partially or not prepared	91% to 100% -- Completely prepared
		21% to 50% -- Partially prepared	
		51% to 75% -- Mostly prepared	
		76% to 90% -- Nearly all prepared	
		91% to 100% -- Completely prepared	
29	Will the project communication plan support effective feedback from management, project team, end users	Negligible or no feedback support	Effective and proactive feedback support
		Routine feedback support	
		Effective and proactive feedback support	
30	Have all required communication channels and interfaces been identified and documented?	0% to 20% -- Partially or not identified and documented	91% to 100% -- Completely identified and documented
		21% to 50% -- Partially identified and documented	
		51% to 75% -- Mostly identified and documented	
		76% to 90% -- Nearly all identified and documented	
		91% to 100% -- Completely identified and documented	
31	Have all key target audiences been clearly identified and documented?	No	Yes
		Yes	
32	Have all key messages been developed and documented?	0% to 20% -- None or few developed and documented	51% to 75% -- Most developed and documented
		21% to 50% -- Some developed and documented	
		51% to 75% -- Most developed and documented	
		76% to 90% -- Nearly all developed and documented	
		90% to 100% -- All developed and documented	
33	Have desired outcomes and their corresponding success measures been defined and documented?	0% to 20% -- None or few defined and documented	76% to 90% -- Nearly all defined and documented
		21% to 50% -- Some defined and documented	
		51% to 75% -- Most defined and documented	
		76% to 90% -- Nearly all defined and documented	
		91% to 100% -- All defined and documented	
34	Has the project communication plan been staffed and resourced?	Plan without staffing and resourcing requirements	Staffed and resourced plan
		Staffed and resourced plan	

Fiscal Area		
Criteria	Value Options	Answer
35 Has a documented spending plan been developed for this project?	Minimally defined and documented	Partially defined and documented
	Partially defined and documented	
	Completely defined and documented	
36 Has a project spending plan been approved by the agency for the entire project lifecycle?	No	No
	Yes	
37 Have all project expenditures been defined and documented for the entire project lifecycle?	0% to 20% -- None or few defined and documented	20% to 50% -- Some defined and documented
	20% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
38 Are prospective funds available within existing agency resources to complete this project?	No	No
	Yes	
39 If federal financial participation is anticipated as a source of funding, has federal approval been received?	No	Yes
	Yes	
40 What is the estimated total cost of this project over its entire lifecycle?	Greater than \$10 M	Greater than \$10 M
	Between \$2 M and \$10 M	
	Between \$1,999,999 and \$500 K	
	Less than \$500 K	
	Unknown	
41 Does the project have a clearly defined and documented business case that will permit measurable and tangible benefit to the state (e.g., cost savings, cost avoidance)?	Within 1 year	Within 5 years
	Within 3 years	
	Within 5 years	
	More than 5 years	
42 Have the project's tangible and intangible benefits been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
43 Has the benefit payback period been defined and documented?	No	No
	Yes	
44 Has a contract manager been assigned to this project?	No contract manager assigned	Contract manager is the procurement manager
	Contract manager is the procurement manager	
	Contract manager assigned and is not the procurement manager	

Fiscal Area		
Criteria	Value Options	Answer
45 Have all elements of the intended project procurement strategy been clearly defined, documented and agreed to by key stakeholders?	0% to 20% -- None or few defined, documented, and agreed to	51% to 75% -- Most defined, documented, and agreed to
	21% to 50% -- Some defined, documented, and agreed to	
	51% to 75% -- Most defined, documented, and agreed to	
	76% to 90% -- Nearly all defined, documented, and agreed to	
	91% to 100% -- All defined, documented, and agreed to	
46 Does the agency intend to utilize a firm fixed price approach, a time and expenses approach or a combination of both approaches when contracting for necessary products and solution services to successfully complete the project?	Combination FFP and T&E	Combination FFP and T&E
	Time and Expense (T&E)	
	Firm Fixed Price (FFP)	
47 How has the project planned its investment in hardware and software?	Timing of major hardware and software purchases has not yet been determined	Timing of major hardware and software purchases has not yet been determined
	Purchase all hardware and software at start of project to take advantage of one-time discounts	
	Just-in-time purchasing of hardware and software is documented in the project schedule	
48 Has equipment leasing been analyzed and costed for the project large-scale computing purchases?	No	No
	Yes	
49 Have all procurement selection criteria, expectations, and outcomes been clearly defined and documented?	0% to 20% -- Partially or not defined and documented	0% to 20% -- Partially or not defined and documented
	21% to 50% -- Partially defined and documented	
	51% to 75% -- Mostly defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- Completely defined and documented	
50 Does the procurement strategy use a multi-stage evaluation process to progressively narrow the field of prospective vendors to the single, best qualified candidate?	Evaluation process is not multi-stage	Evaluation process is not multi-stage
	Multi-stage evaluation process does not progressively narrow the field of prospective vendors	
	Multi-stage evaluation process successfully used previously	



Project Organization Area		
Criteria	Value Options	Answer
51 Is the project organization clearly defined and documented within a project plan?	Not defined and documented	Some of the project management team documented
	Some of the project management team documented	
	Most of the project management team and steering committee defined and documented	
	Completely documented	
52 Have all the roles and responsibilities for the project team been clearly defined and documented?	0% to 20% -- None or few defined and documented	21% to 50% -- Some defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
53 Have all roles and responsibilities for the executive steering committee been clearly defined and documented?	0% to 20% -- None or few defined and documented	76% to 90% -- Nearly all defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
54 How many project managers and project directors will be responsible for managing the project?	3 or more	1
	2	
	1	
55 Has a project staffing plan specifying the number of required resources and their corresponding roles, responsibilities and skill levels been developed?	0% to 20% -- None or few defined and documented	0% to 20% -- None or few defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	

Project Organization Area		
Criteria	Value Options	Answer
56 Does the agency have the necessary knowledge, skills, and abilities to staff the project team with in-house resources?	No staffing from in-house resources	Few staff from in-house resources
	Few staff from in-house resources	
	Half of staff from in-house resources	
	Mostly staffed from in-house resources	
	Completely staffed from in-house resources	
57 Will a change review and control board be established?	Yes	Yes
	No	
58 Is the project manager dedicated fulltime to the proeject?	Project manager dedicated 25% to project	Project manager dedicated full-time, 100% to project
	Project manager dedicated 50% to project	
	Project manager dedicated 75% to project	
	Project manager dedicated full-time, 100% to project	
59 Are all stakeholders represented in the change review and control board?	IT staff only are on change review and control board	All stakeholders are represented but not all are voting members
	Some stakeholders not included on change review and control board	
	All stakeholders are represented but not all are voting members	
	All stakeholders are represented and are voting members	

Project Management Area			
Criteria	Value Options	Answer	
60	Has a documented risk management plan been prepared?	No	Yes
		Yes	
61	Have all project requirements been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
		21% to 50% -- Some defined and documented	
		51% to 75% -- Most defined and documented	
		76% to 90% -- Nearly all defined and documented	
		91% to 100% -- All defined and documented	
62	Has a project work plan addressing the entire project lifecycle been defined and documented?	Not at this time	High level
		High level	
		Initial phase only	
		Detailed and comprehensive	
63	Have all project deliverables and acceptance criteria been clearly defined and documented?	0% to 20% -- None or few defined and documented	91% to 100% -- All defined and documented
		21% to 50% -- Some defined and documented	
		51% to 75% -- Most defined and documented	
		76% to 90% -- Nearly all defined and documented	
		91% to 100% -- All defined and documented	
64	Will the contract clearly define all deliverables and services, with corresponding acceptance criteria before being executed?	No	Yes
		Yes	
65	Has the Work Breakdown Structure been defined and documented?	0% to 20% -- Partially or not defined and documented	76% to 90% -- Nearly all defined and documented
		21% to 50% -- Partially defined and documented	
		51% to 75% -- Mostly defined and documented	
		76% to 90% -- Nearly all defined and documented	
		91% to 100% -- Completely defined and documented	
66	Has a project schedule specifying all project tasks, go/no-go decision points (checkpoints), critical milestones, and staffing resources been defined and documented?	0% to 20% -- None or few defined and documented	51% to 75% -- Most defined and documented
		21% to 50% -- Some defined and documented	
		51% to 75% -- Most defined and documented	
		76% to 90% -- Nearly all defined and documented	
		91% to 100% -- All defined and documented	

Project Management Area		
Criteria	Value Options	Answer
67 Have necessary project control processes and procedures been defined and documented?	Not at this time	Documented processes and procedures based on formal project management methodology
	Documented processes and procedures based on informal best practices	
	Documented processes and procedures based on formal project management methodology	
68 Does the project have a standard change request, review and approval process that is documented and consistently implemented?	No	Yes
	Yes	
69 Is there a documented issue reporting and management process in place for this project?	No	Yes
	Yes	
70 Have all known project risks and corresponding mitigation strategies been defined and documented?	0% to 20% -- None or few defined and documented	91% to 100% -- All defined and documented
	21% to 50% -- Some defined and documented	
	51% to 75% -- Most defined and documented	
	76% to 90% -- Nearly all defined and documented	
	91% to 100% -- All defined and documented	
71 Is the agency or an external consultant responsible for integrating different vendor deliverables into the final solution?	Agency	Agency
	Consultant	
72 Will formal status reporting processes be consistently used to manage and control this project?	Informal processes	Used by project team and executive steering committee
	Used by project team	
	Used by project team and executive steering committee	
73 Have all necessary planning and reporting templates been developed, e.g., work plans, status reports, issues and risk tracking?	0% to 20% -- None or few developed	91% to 100% -- All developed
	21% to 50% -- Some developed	
	51% to 75% -- Most developed	
	76% to 90% -- Nearly all developed	
	91% to 100% -- All developed	
74 Will the project management team use a standard or commercially available project management methodology to plan, implement, and control the project?	No	Yes
	Yes	

Project Management Area		
Criteria	Value Options	Answer
75 Has the project manager successfully managed similar projects to completion?	No experience	Greater size and complexity
	Lesser size and complexity	
	Similar size and complexity	
	Greater size and complexity	
76 Does the agency have experience managing projects of equal or similar size and complexity to successful completion?	No experience	Greater size and complexity
	Lesser size and complexity	
	Similar size and complexity	
	Greater size and complexity	

Project Complexity Area		
Criteria	Value Options	Answer
77 Is the proposed solution more complex than current agency systems?	Unknown at this time	Unknown at this time
	More complex	
	Similar complexity	
	Less complex	
78 Will multiple agencies be impacted upon successful project completion?	More than 4	More than 4
	2 to 4	
	1	
	None	
79 Are the business users or end users dispersed across multiple cities, counties, districts, or regions?	Single location	More than 3 sites
	3 sites or fewer	
	More than 3 sites	
80 Are the project team members dispersed across multiple cities, counties, districts, or regions?	Single location	Single location
	3 sites or fewer	
	More than 3 sites	
81 How many external contracting or consulting organizations will this project require?	No external organizations	1 to 3 external organizations
	1 to 3 external organizations	
	More than 3 external organizations	
82 What is the impact of the project on state operations?	Internal agency business process change	Statewide or multiple agency business process change
	Agency wide business process change	
	Statewide or multiple agency business process change	
	Statewide or multiple agency business process change	
83 What is the expected project team size?	Greater than 15	Greater than 15
	9 to 15	
	5 to 8	
	Less than 5	
84 Is the agency planning to assume the role of Systems Integrator for this project?	Yes	No
	No	
85 Has agency successfully completed a similarly-sized project when acting as Systems Integrator?	Yes	No
	No	
86 What is the type of project?	Infrastructure upgrade	Combination of the above
	Implementation requiring software development or purchasing Off The Shelf software	
	Business Process Reengineering	
	Combination of the above	

Project Cost	Month	FY 2010-11	Jul	Jul	Aug	Aug	Sep	Sep	Oct	Oct	Nov	Nov	Dec	Dec
		Total Budget	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual
OPS Staff		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
# FTEs		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0
State Staff		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
# FTEs		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0
Contracted Staff		\$1,440,000	\$120,002		\$120,002		\$120,002		\$120,002		\$120,002		\$120,002	\$0
Business Analyst 1 - Business		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Business Analyst 2 - Business		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Business Analyst 3 - Business		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Business Analyst 1 - ISA		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Business Analyst 2 - ISA		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Business Analyst 3 - ISA		\$200,000	\$16,667		\$16,667		\$16,667		\$16,667		\$16,667		\$16,667	\$16,667
Project Manager - ISA		\$240,000	\$20,000		\$20,000		\$20,000		\$20,000		\$20,000		\$20,000	\$20,000
# FTEs		9.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0
Hardware				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Software				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Misc Equipment				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Costs				\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 1		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Total Costs</b>		<b>\$1,440,000</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>
Progress Payments			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Appropriation														
Variance from Appropriation														

Project Cost	Month	Jan	Jan	Feb	Feb	Mar	Mar	Apr	Apr	May	May	Jun	Jun	Budget	Actual	Variance
		Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	Budget	Actual	to Date (July)	to Date	to Date
OPS Staff		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
# FTEs		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
State Staff		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
# FTEs		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Contracted Staff		\$120,002		\$120,002		\$119,996		\$119,996		\$119,996		\$119,996		\$1,440,000	\$0	\$1,440,000
Business Analyst 1 - Business		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Business Analyst 2 - Business		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Business Analyst 3 - Business		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Business Analyst 1 - ISA		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Business Analyst 2 - ISA		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Business Analyst 3 - ISA		\$16,667		\$16,667		\$16,666		\$16,666		\$16,666		\$16,666		\$0	\$0	\$0
Project Manager - ISA		\$20,000		\$20,000		\$20,000		\$20,000		\$20,000		\$20,000		\$0	\$0	\$0
# FTEs		9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	9.0	0.0	0.0
Hardware																
Item 1		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Software																
Item 1		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Misc Equipment																
Item 1		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Costs																
Item 1		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Item 2		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
<b>Total Costs</b>		<b>\$120,002</b>	<b>\$0</b>	<b>\$120,002</b>	<b>\$0</b>	<b>\$119,996</b>	<b>\$0</b>	<b>\$119,996</b>	<b>\$0</b>	<b>\$119,996</b>	<b>\$0</b>	<b>\$119,996</b>	<b>\$0</b>	<b>\$1,440,000</b>	<b>\$0</b>	<b>\$1,440,000</b>
Progress Payments		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

**SCHEDULE VI: DETAIL OF DEBT SERVICE**

**Department:** Highway Safety and Motor Vehicles

**Budget Period 2010-11**

**Budget Entity:** \_\_\_\_\_

(1)	(2)	(3)	(4)
<b>SECTION I</b>	<b>ACTUAL FY 2008-09</b>	<b>ESTIMATED FY 2009-10</b>	<b>REQUEST FY 2010-11</b>
Interest on Debt	(A) <input type="text"/>	<input type="text"/>	<input type="text"/>
Principal	(B) <input type="text"/>	<input type="text"/>	<input type="text"/>
Repayment of Loans	(C) <input type="text"/>	<input type="text"/>	<input type="text"/>
Fiscal Agent or Other Fees	(D) <input type="text"/>	<input type="text"/>	<input type="text"/>
Other Debt Service	(E) <input type="text"/>	<input type="text"/>	<input type="text"/>
Total Debt Service	(F) <input type="text"/>	<input type="text"/>	<input type="text"/>

Explanation:

The Department does not have any debt service payments.

**SECTION II**

**ISSUE:** \_\_\_\_\_

(1)	(2)	(3)	(4)	(5)
<b>INTEREST RATE</b>	<b>MATURITY DATE</b>	<b>ISSUE AMOUNT</b>	<b>JUNE 30, 20__</b>	<b>JUNE 30, 20__</b>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
(6)	(7)	(8)	(9)	
	<b>ACTUAL FY 2008-09</b>	<b>ESTIMATED FY 2009-10</b>	<b>REQUEST FY 2010-11</b>	
Interest on Debt	(G) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Principal	(H) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Fiscal Agent or Other Fees	(I) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Other	(J) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Total Debt Service	(K) <input type="text"/>	<input type="text"/>	<input type="text"/>	

**ISSUE:** \_\_\_\_\_

<b>INTEREST RATE</b>	<b>MATURITY DATE</b>	<b>ISSUE AMOUNT</b>	<b>JUNE 30, 20__</b>	<b>JUNE 30, 20__</b>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<b>ACTUAL FY 2008-09</b>	<b>ESTIMATED FY 2009-10</b>	<b>REQUEST FY 2010-11</b>	
Interest on Debt	(G) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Principal	(H) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Fiscal Agent or Other Fees	(I) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Other	(J) <input type="text"/>	<input type="text"/>	<input type="text"/>	
Total Debt Service	(K) <input type="text"/>	<input type="text"/>	<input type="text"/>	



SCHEDULE IX: MAJOR AUDIT FINDINGS AND RECOMMENDATIONS

Budget Period: 2010 -11

Department: Highway Safety and Motor Vehicles

Chief Internal Auditor: Larry Ringers

Budget Entity: Executive Direction/Support Services

Phone Number: 850-617-3100

(1) REPORT NUMBER	(2) PERIOD ENDING	(3) UNIT/AREA	(4) SUMMARY OF FINDINGS AND RECOMMENDATIONS	(5) SUMMARY OF CORRECTIVE ACTION TAKEN	(6) ISSUE CODE
2009-089 Tangible Personal Property - Operational Audit	February 2008	Bureau of Finance and Accounting/Fixed Assets and Inventory	Detailed property records were not always complete, included out-of-date information, and contained information that was not always consistent with supporting documentation. We recommend that the Department maintain accurate, complete, and up-to-date detailed property records as required by law and rules.	The new handheld scanning system implemented in FY 2006-07 did not work as expected and, as a result, the FLAIR property file was not always properly updated. By the completion of the FY 2007-08 inventory most of the implementation issues had been corrected. The handheld scanning system does not electronically update the "condition" of the asset, therefore, each inventory item has to be manually updated. Although the Department requested that the vendor update the handheld scanning system to include the condition of the asset, the vendor was unable to add the ability to electronically update the "condition" of the asset. Assets recorded as new were manually updated to good when appropriate and Department personnel will periodically update the condition of new assets to change their condition from new to good.	N/A

Larry Ringers 10-13-09  
 Larry Ringers, Interim Inspector General Date

SCHEDULE IX: MAJOR AUDIT FINDINGS AND RECOMMENDATIONS

Budget Period: 2010 -11

Department: Highway Safety and Motor Vehicles

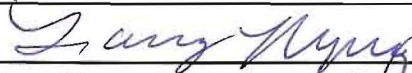
Chief Internal Auditor: Larry Ringers

Budget Entity: Executive Direction/Support Services

Phone Number: 850-617-3100

(1) REPORT NUMBER	(2) PERIOD ENDING	(3) UNIT/AREA	(4) SUMMARY OF FINDINGS AND RECOMMENDATIONS	(5) SUMMARY OF CORRECTIVE ACTION TAKEN	(6) ISSUE CODE
2009-089 Tangible Personal Property - Operational Audit	February 2008	Bureau of Finance and Accounting/Fixed Assets and Inventory	The Department did not always reconcile physical inventory results to the detailed property records, make adjustments to the detailed property records as necessary, and maintain all required documentation for accountability of tangible personal property. We recommend that the Department ensure that the annual physical inventory and reconciliation processes are completed as required and that the detailed property records are accurately and timely updated. Additionally, we recommend that the Department maintain documentation to evidence the inventory results and subsequent Department actions.	The FY 2007-08 annual physical inventory and reconciliation was completed for all locations within the Department headquarters subsequent to the auditor's May 2008 cutoff. Updated procedures have been implemented to ensure that all documentation is being maintained as required. Training on the new procedures has been developed and provided to Department personnel. Department personnel will periodically manually update the condition of assets.	N/A

Office of Policy and Budget - July 2009

  
 Larry Ringers, Interim Inspector General

10/13/09  
 Date

SCHEDULE IX: MAJOR AUDIT FINDINGS AND RECOMMENDATIONS

Budget Period: 2010 -11


Department: Highway Safety and Motor Vehicles

Chief Internal Auditor: Larry Ringers

Budget Entity: Executive Direction/Support Services

Phone Number: 850-617-3100

(1) REPORT NUMBER	(2) PERIOD ENDING	(3) UNIT/AREA	(4) SUMMARY OF FINDINGS AND RECOMMENDATIONS	(5) SUMMARY OF CORRECTIVE ACTION TAKEN	(6) ISSUE CODE
2009-089 Tangible Personal Property - Operational Audit	February 2008	Bureau of Finance and Accounting/Fixed Assets and Inventory	The authorization to dispose of tangible personal property and the required related disposition information were not always documented. To ensure compliance with the requirements of laws, rules, and other guidelines, we recommend that the Department more closely monitor staff compliance with procedures for certification and disposition of surplus property.	The Department's surplus procedures have been modified and posted on the Department's intranet site. Staff is monitored to ensure compliance with the new procedures.	N/A

 10/13/09  
 Larry Ringers, Interim Inspector General Date

SCHEDULE IX: MAJOR AUDIT FINDINGS AND RECOMMENDATIONS

Budget Period: 2010 -11

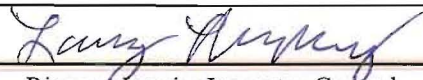
Department: Highway Safety and Motor Vehicles

Chief Internal Auditor: Larry Ringers

Budget Entity: Executive Direction/Support Services

Phone Number: 850-617-3100

(1) REPORT NUMBER	(2) PERIOD ENDING	(3) UNIT/AREA	(4) SUMMARY OF FINDINGS AND RECOMMENDATIONS	(5) SUMMARY OF CORRECTIVE ACTION TAKEN	(6) ISSUE CODE
2009-089 Tangible Personal Property - Operational Audit	February 2008	Bureau of Finance and Accounting/Fixed Assets and Inventory	The Department did not always make requests for disposal of replaced motor vehicles and aircraft within the required time frame. We recommend that the Department enhance procedures related to the surplus of replaced FHP motor vehicles and aircraft to promote compliance with the DMS 45-day reporting requirement.	Before the Department can request disposal of a patrol vehicle, it must provide the trooper a spare vehicle and have the vehicle being replaced stripped of FHP equipment and decals. As new vehicles are delivered in groups, Department personnel cannot always complete this work on each vehicle and notify the DMS within the prescribed 45-day timeframe. The Department requested an extension of the notification requirement from DMS, and due to the operational impact on the Patrol, DMS approved our request for an extension for 45 to 120 days. The Department will comply with the new deadlines without compromising the operational effectiveness of the Patrol.	N/A

  
Larry Ringers, Interim Inspector General

10/13/09  
Date





**SCHEDULE IX: MAJOR AUDIT FINDINGS AND RECOMMENDATIONS**

**Budget Period: 2010 -11**

**Department:** Highway Safety and Motor Vehicles


**Chief Internal Auditor:** Larry Ringers

**Budget Entity:** Issuance of Vehicle/Vessel Titles/Registrations

**Phone Number:** 850-617-3100

(1) REPORT NUMBER	(2) PERIOD ENDING	(3) UNIT/AREA	(4) SUMMARY OF FINDINGS AND RECOMMENDATIONS	(5) SUMMARY OF CORRECTIVE ACTION TAKEN	(6) ISSUE CODE
2009-050 Horse Country Specialty License Plate Survey - Compliance Audit	N/A	Division of Motor Vehicles, Bureau of Vehicle and Vessel Titles and Registrations	The Department received a scientific sample survey for the Horse Country specialty license plate and reported that the requesting organization had met the survey requirements of Section 320.08053(1)(b), Florida Statutes. Audit tests disclosed that survey results may not be reliable and we could not, using the information made available to us, determine that the survey complied with the provisions of Section 320.08053(1)(b), Florida Statutes, and relevant Department procedures related to the conduct of scientific sample surveys of Florida motor vehicle owners. We recommend that the Department consult with the requesting organization concerning the steps to be taken to provide a verifiable scientific survey meeting the specifications of Department procedure.	The Department contacted the sponsoring organization for the Horse Country Specialty License Plate. The sponsoring organization conducted a new survey and in Report No. 2009-130 the Auditor General determined that the Horse Country specialty license plate survey submitted on February 12, 2009, met the requirements of Section 320.08053(1)(b), Florida Statutes, and relevant Department procedures related to the conduct of scientific sample surveys of Florida motor vehicle owners.	N/A

Office of Policy and Budget - July 2009

  
 \_\_\_\_\_  
 Larry Ringers, Interim Inspector General      Date 10/13/09

## Fiscal Year 2010-11 LBR Technical Review Checklist

Department/Budget Entity (Service): Highway Safety and Motor Vehicles

Agency Budget Officer / OPB Analyst Name: Charles Culp/Diane Snead

A "Y" indicates "YES" and is acceptable, an "N/J" indicates "NO/Justification Provided" - these require further explanation/justification (additional sheets can be used as necessary), and "TIPS" are other areas to consider.

Action	Program or Service (Budget Entity Codes)			
	7601	7610	7625	7640

### 1. GENERAL

1.1 Are Columns A01, A02, A04, A05, A10, A11, A36, IA1, IV1, IV3 and NV1 set to TRANSFER CONTROL for DISPLAY status and MANAGEMENT CONTROL for UPDATE status for both the Budget and Trust Fund columns? Are Columns A06, A07, A08 and A09 for Fixed Capital Outlay (FCO) set to TRANSFER CONTROL for DISPLAY status only? <b>(CSDI)</b>	Y	Y	Y	Y	
1.2 Is Column A03 set to TRANSFER CONTROL for DISPLAY and UPDATE status for both the Budget and Trust Fund columns? <b>(CSDI)</b>	Y	Y	Y	Y	

### AUDITS:

1.3 Has Column A03 been copied to Column A12? Run the Exhibit B Audit Comparison Report to verify. <b>(EXBR, EXBA)</b>	Y	Y	Y	Y	
1.4 Has security been set correctly? <b>(CSDR, CSA)</b>	Y	Y	Y	Y	
<b>TIP</b> The agency should prepare the budget request for submission in this order: 1) Lock columns as described above; 2) copy Column A03 to Column A12; and 3) set Column A12 column security to ALL for DISPLAY status and MANAGEMENT CONTROL for UPDATE status.					

### 2. EXHIBIT A (EADR, EXA)

2.1 Is the budget entity authority and description consistent with the agency's LRPP and does it conform to the directives provided on page 56 of the LBR Instructions?	Y	Y	Y	Y	
2.2 Are the statewide issues generated systematically (estimated expenditures, nonrecurring expenditures, etc.) included?	Y	Y	Y	Y	
2.3 Are the issue codes and titles consistent with <i>Section 3</i> of the LBR Instructions (pages 15 through 27)? Do they clearly describe the issue?	Y	Y	Y	Y	
2.4 Have the coding guidelines in <i>Section 3</i> of the LBR Instructions (pages 15 through 27) been followed?	Y	Y	Y	Y	

### 3. EXHIBIT B (EXBR, EXB)

3.1 Is it apparent that there is a fund shift and were the issues entered into LAS/PBS correctly? Check D-3A funding shift issue 340XXX0 - a unique deduct and unique add back issue should be used to ensure fund shifts display correctly on the LBR exhibits.	N/A	N/A	N/A	N/A	
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Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
<b>AUDITS:</b>						
3.2	Negative Appropriation Category Audit for Agency Request (Columns A03 and A04): Are all appropriation categories positive by budget entity at the FSI level? Are all nonrecurring amounts less than requested amounts? ( <b>NACR, NAC - Report should print "No Negative Appropriation Categories Found"</b> )	Y	Y	Y	Y	
3.3	Current Year Estimated Verification Comparison Report: Is Column A02 equal to Column B07? ( <b>EXBR, EXBC - Report should print "Records Selected Net To Zero"</b> )	Y	Y	Y	Y	
TIP	Generally look for and be able to fully explain significant differences between A02 and A03.					
TIP	Exhibit B - A02 equal to B07: Compares Current Year Estimated column to a backup of A02. This audit is necessary to ensure that the historical detail records have not been adjusted. Records selected should net to zero.					
TIP	Requests for appropriations which require advance payment authority must use the sub-title "Grants and Aids". For advance payment authority to local units of government, the Aid to Local Government appropriation category (05XXXX) should be used. For advance payment authority to non-profit organizations or other units of state government, the Special Categories appropriation category (10XXXX) should be used.					
<b>4. EXHIBIT D (EADR, EXD)</b>						
4.1	Is the program component objective statement consistent with the agency LRPP, and does it conform to the directives provided on page 59 of the LBR Instructions?	Y	Y	Y	Y	
4.2	Is the program component code and title used correct?	Y	Y	Y	Y	
TIP	Fund shifts or transfers of services or activities between program components will be displayed on an Exhibit D whereas it may not be visible on an Exhibit A.					
<b>5. EXHIBIT D-1 (ED1R, EXD1)</b>						
5.1	Are all object of expenditures positive amounts? (This is a manual check.)	Y	Y	Y	Y	
<b>AUDITS:</b>						
5.2	Do the fund totals agree with the object category totals within each appropriation category? ( <b>ED1R, XD1A - Report should print "No Differences Found For This Report"</b> )	Y	Y	Y	Y	
5.3	FLAIR Expenditure/Appropriation Ledger Comparison Report: Is Column A01 less than Column B04? ( <b>EXBR, EXBB - Negative differences need to be corrected in Column A01.</b> )  <i>Please note that the LBR Instructions reference the wrong B column.</i>	Y	Y	Y	Y	



Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
5.4	<p>A01/State Accounts Disbursements and Carry Forward Comparison Report: Does Column A01 equal Column B08? (<b>EXBR, EXBD - Differences need to be corrected in Column A01.</b>)</p> <p><i>Please note that the LBR Instructions reference the wrong B column.</i></p>					
TIP	<p>If objects are negative amounts, the agency must make adjustments to Column A01 to correct the object amounts. In addition, the fund totals must be adjusted to reflect the adjustment made to the object data.</p>	Y	Y	Y	Y	

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
TIP	If fund totals and object totals do not agree or negative object amounts exist, the agency must adjust Column A01.					
TIP	Exhibit B - A01 less than B04: This audit is to ensure that the disbursements and carry/certifications forward in A01 are less than FY 2008-09 approved budget. Amounts should be positive.					
TIP	If B08 is not equal to A01, check the following: 1) the initial FLAIR disbursements or carry forward data load was corrected appropriately in A01; 2) the disbursement data from departmental FLAIR was reconciled to State Accounts; and 3) the FLAIR disbursements did not change after Column B08 was created.					
<b>6. EXHIBIT D-3 (ED3R, ED3) (Not required in the LBR - for analytical purposes only.)</b>						
6.1	Are issues appropriately aligned with appropriation categories?	Y	Y	Y	Y	
TIP	Exhibit D-3 is no longer required in the budget submission but may be needed for this particular appropriation category/issue sort. Exhibit D-3 is also a useful report when identifying negative appropriation category problems.					
<b>7. EXHIBIT D-3A (EADR, ED3A)</b>						
7.1	Are the issue titles correct and do they clearly identify the issue? (See pages 15 through 31 of the LBR Instructions.)	Y	Y	Y	Y	
7.2	Does the issue narrative adequately explain the agency's request and is the explanation consistent with the LRPP? (See page 65 of the LBR Instructions.)	Y	Y	Y	Y	
7.3	Does the narrative for Information Technology (IT) issue follow the additional narrative requirements described on pages 66 through 70 of the LBR Instructions?	Y	Y	Y	Y	
7.4	Are all issues with an IT component identified with a "Y" in the "IT COMPONENT?" field? If the issue contains an IT component, has that component been identified and documented?	Y	Y	Y	Y	
7.5	Does the issue narrative explain any variances from the Standard Expense and Human Resource Services Assessments package? Is the nonrecurring portion in the nonrecurring column? (See pages E-4 and E-5 of the LBR Instructions.)	N/A	Y	N/A	N/A	
7.6	Does the salary rate request amount accurately reflect any new requests and are the amounts proportionate to the Salaries and Benefits request? Note: Salary rate should always be annualized.	Y	Y	Y	Y	
7.7	Does the issue narrative thoroughly explain/justify all Salaries and Benefits amounts entered into the Other Salary Amounts transactions (OADA/C)? Amounts entered into OAD are reflected in the Position Detail of Salaries and Benefits section of the Exhibit D-3A.	Y	Y	Y	Y	
7.8	Does the issue narrative include the Consensus Estimating Conference forecast, where appropriate?	N/A	N/A	N/A	N/A	
7.9	Does the issue narrative reference the specific county(ies) where applicable?	Y	Y	Y	Y	

Action		Program or Service (Budget Entity Codes)			
		7601	7610	7625	7640
7.10	Do the 160XXX0 issues reflect budget amendments that have been approved (or in the process of being approved) and that have a recurring impact (including Lump Sums)? Have the approved budget amendments been entered in Column A18 as instructed in Memo #10-002?	Y	Y	Y	Y
7.11	When appropriate are there any 160XXX0 issues included to delete positions placed in reserve in the OPB Position and Rate Ledger (e.g. unfunded grants)? Note: Lump sum appropriations not yet allocated should <u>not</u> be deleted. ( <b>PLRR, PLMO</b> )	N/A	N/A	N/A	N/A
7.12	Does the issue narrative include plans to satisfy additional space requirements when requesting additional positions?	N/A	N/A	N/A	N/A
7.13	Has the agency included a 160XXX0 issue and 210XXXX and 260XXX0 issues as required for lump sum distributions?	Y	Y	Y	Y
7.14	Do the amounts reflect appropriate FSI assignments?	Y	Y	Y	Y
7.15	Do the issues relating to <i>salary and benefits</i> have an "A" in the fifth position of the issue code (XXXXAXX) and are they self-contained (not combined with other issues)? (See page 26 and 86 of the LBR Instructions.)	Y	Y	Y	Y
7.16	Do the issues relating to <i>Information Technology (IT)</i> have a "C" in the sixth position of the issue code (36XXXXCX) and are the correct issue codes used (361XXC0, 362XXC0, 363XXC0, 17C01C0, 17C02C0, 17C03C0, 24010C0, 33001C0 or 55C01C0)?	Y	Y	Y	Y
7.17	Are the issues relating to <i>major audit findings and recommendations</i> properly coded (4A0XXX0, 4B0XXX0)?	N/A	N/A	N/A	N/A
<b>AUDIT:</b>					
7.18	Are all FSI's equal to '1', '2', '3', or '9'? There should be no FSI's equal to '0'. ( <b>EADR, FSIA - Report should print "No Records Selected For Reporting"</b> )	Y	Y	Y	Y
7.19	Does the General Revenue for 160XXXX issues net to zero? ( <b>GENR, LBR1</b> )	Y	Y	Y	Y
7.20	Does the General Revenue for 180XXXX issues net to zero? ( <b>GENR, LBR2</b> )	N/A	N/A	N/A	N/A
7.21	Does the General Revenue for 200XXXX issues net to zero? ( <b>GENR, LBR3</b> )	N/A	N/A	N/A	N/A
7.22	Have FCO appropriations been entered into the nonrecurring column A04? ( <b>GENR, LBR4 - Report should print "No Records Selected For Reporting" or a listing of D-3A issue(s) assigned to Debt Service (IOE N) or in some cases State Capital Outlay - Public Education Capital Outlay (IOE L) )</b> )	N/A	N/A	N/A	N/A

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
TIP	Salaries and Benefits amounts entered using the OADA/C transactions must be thoroughly justified in the D-3A issue narrative. Agencies can run <b>OADA/OADR</b> from STAM to identify the amounts entered into OAD and ensure these entries have been thoroughly explained in the D-3A issue narrative.					
TIP	The issue narrative must completely and thoroughly explain and justify each D-3A issue. Agencies must ensure it provides the information necessary for the OPB and legislative analysts to have a complete understanding of the issue submitted. Thoroughly review pages 64 through 70 of the LBR Instructions.					
TIP	Check BAPS to verify status of budget amendments. Check for reapprovals not picked up in the General Appropriations Act. Verify that Lump Sum appropriations in Column A02 do not appear in Column A03. Review budget amendments to verify that 160XXX0 issue amounts correspond accurately and net to zero for General Revenue funds.					
TIP	If an agency is receiving federal funds from another agency the FSI should = 9 (Transfer - Recipient of Federal Funds). The agency that originally receives the funds directly from the federal agency should use FSI = 3 (Federal Funds).					
TIP	If an appropriation made in the FY 2009-10 General Appropriations Act duplicates an appropriation made in substantive legislation, the agency must create a unique deduct nonrecurring issue to eliminate the duplicated appropriation. Normally this is taken care of through line item veto.					
<b>8. SCHEDULE I &amp; RELATED DOCUMENTS (SC1R, SC1 - Budget Entity Level or SC1R, SC1D - Department Level)</b>						
8.1	Has a separate department level Schedule I and supporting documents package been submitted by the agency?	Y	Y	Y	Y	
8.2	Has a Schedule I been completed in LAS/PBS for each operating trust fund?	Y	Y	Y	Y	
8.3	Have the appropriate Schedule I supporting documents been included for the trust funds (Schedule IA, Schedule IB, Schedule IC, and Reconciliation to Trial Balance)?	Y	Y	Y	Y	
8.4	Have the Examination of Regulatory Fees Part I and Part II forms been included for the applicable regulatory programs?	Y	Y	Y	Y	
8.5	Have the required detailed narratives been provided (5% trust fund reserve narrative; method for computing the distribution of cost for general management and administrative services narrative; adjustments narrative; revenue estimating methodology narrative)?	Y	Y	Y	Y	
8.6	Has the Inter-Agency Transfers Reported on Schedule I form been included as applicable for transfers totaling \$100,000 or more for the fiscal year?	Y	Y	Y	Y	
8.7	If the agency is scheduled for the annual trust fund review this year, have the Schedule ID and applicable draft legislation been included for recreation, modification or termination of existing trust funds?	N/A	N/A	N/A	N/A	

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
8.8	If the agency is scheduled for the annual trust fund review this year, have the necessary trust funds been requested for creation pursuant to <i>section 215.32(2)(b), Florida Statutes</i> - including the Schedule ID and applicable legislation?	N/A	N/A	N/A	N/A	
8.9	Are the revenue codes correct? In the case of federal revenues, has the agency appropriately identified direct versus indirect receipts (object codes 000700, 000750, 000799, 001510 and 001599)?	Y	Y	Y	Y	

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
8.10	Are the statutory authority references correct?	Y	Y	Y	Y	
8.11	Are the General Revenue Service Charge percentage rates used for each revenue source correct? (Refer to Chapter 2009-78, Laws of Florida, for appropriate general revenue service charge percentage rates.)	Y	Y	Y	Y	
8.12	Is this an accurate representation of revenues based on the most recent Consensus Estimating Conference forecasts?	Y	Y	Y	Y	
8.13	If there is no Consensus Estimating Conference forecast available, do the revenue estimates appear to be reasonable?	Y	Y	Y	Y	
8.14	Are the federal funds revenues reported in Section I broken out by individual grant? Are the correct CFDA codes used?	Y	Y	Y	Y	
8.15	Are anticipated grants included and based on the state fiscal year (rather than federal fiscal year)?	Y	Y	Y	Y	
8.16	Are the Schedule I revenues consistent with the FSI's reported in the Exhibit D-3A?	Y	Y	Y	Y	
8.17	If applicable, are nonrecurring revenues entered into Column A04?	Y	Y	Y	Y	
8.18	Has the agency certified the revenue estimates in columns A02 and A03 to be the latest and most accurate available?	Y	Y	Y	Y	
8.19	Is a 5% trust fund reserve reflected in Section II? If not, is sufficient justification provided for exemption? Are the additional narrative requirements provided?	Y	Y	Y	Y	
8.20	Are appropriate service charge nonoperating amounts included in Section II?	Y	Y	Y	Y	
8.21	Are nonoperating expenditures to other budget entities/departments cross-referenced accurately?	Y	Y	Y	Y	
8.22	Do transfers balance between funds (within the agency as well as between agencies)? (See also 8.6 for required transfer confirmation of amounts totaling \$100,000 or more.)	Y	Y	Y	Y	
8.23	Are nonoperating expenditures recorded in Section II and adjustments recorded in Section III?	Y	Y	Y	Y	
8.24	Are prior year September operating reversions appropriately shown in column A01?	Y	Y	Y	Y	
8.25	Are current year September operating reversions appropriately shown in column A02?	Y	Y	Y	Y	
8.26	Does the Schedule IC properly reflect the unreserved fund balance for each trust fund as defined by the LBR Instructions, and is it reconciled to the agency accounting records?	Y	Y	Y	Y	
8.27	Does Column A01 of the Schedule I accurately represent the actual prior year accounting data as reflected in the agency accounting records, and is it provided in sufficient detail for analysis?	Y	Y	Y	Y	

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
8.28	Does Line I of Column A01 (Schedule I) equal Line K of the Schedule IC?	Y	Y	Y	Y	
<b>AUDITS:</b>						
8.29	Is Line I a positive number? (If not, the agency must adjust the budget request to eliminate the deficit).	Y	Y	Y	Y	
8.30	Is the June 30 Adjusted Unreserved Fund Balance (Line I) equal to the July 1 Unreserved Fund Balance (Line A) of the following year? ( <b>SC1R, SC1A - Report should print "No Discrepancies Exist For This Report"</b> )	Y	Y	Y	Y	
8.31	Has a Department Level Reconciliation been provided for each trust fund and does Line A of the Schedule I equal the CFO amount? If not, the agency must correct Line A. ( <b>SC1R, DEPT</b> )	Y	Y	Y	Y	
TIP	The Schedule I is the most reliable source of data concerning the trust funds. It is very important that this schedule is as accurate as possible!					
TIP	Determine if the agency is scheduled for trust fund review. (See page 124 of the LBR Instructions.)					
TIP	Review the unreserved fund balances and compare revenue totals to expenditure totals to determine and understand the trust fund status.					
TIP	Typically nonoperating expenditures and revenues should not be a negative number. Any negative numbers must be fully justified.					
<b>9. SCHEDULE II (PSCR, SC2)</b>						
<b>AUDIT:</b>						
9.1	Is the pay grade minimum for salary rate utilized for positions in segments 2 and 3? ( <b>BRAR, BRAA - Report should print "No Records Selected For This Request"</b> ) Note: Amounts other than the pay grade minimum should be fully justified in the D-3A issue narrative. (See <i>Base Rate Audit</i> on page 156 of the LBR Instructions.)	Y	Y	Y	Y	
<b>10. SCHEDULE III (PSCR, SC3)</b>						
10.1	Is the appropriate lapse amount applied in Segment 3? (See page 88 of the LBR Instructions.)	Y	Y	Y	Y	
10.2	Are amounts in <i>Other Salary Amount</i> appropriate and fully justified? (See page 95 of the LBR Instructions for appropriate use of the OAD transaction.) Use <b>OADI</b> or <b>OADR</b> to identify agency other salary amounts requested.	Y	Y	Y	Y	
<b>11. SCHEDULE IV (EADR, SC4)</b>						
11.1	Are the correct Information Technology (IT) issue codes used?	Y	Y	Y	Y	
TIP	If IT issues are not coded correctly (with "C" in 6th position), they will not appear in the Schedule IV.					
<b>12. SCHEDULE VIIIA (EADR, SC8A)</b>						

Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
12.1	Is there only one #1 priority, one #2 priority, one #3 priority, etc. reported on the Schedule VIII-A? Are the priority narrative explanations adequate?	Y	Y	Y	Y	
<b>13. SCHEDULE VIIB-1</b>						
13.1	This schedule is not required in the October 15, 2009 LBR submittal.	Y	Y	Y	Y	
<b>14. SCHEDULE VIIB-2 (EADR, S8B2)</b>						
14.1	Do the reductions comply with the instructions provided on pages 101 and 102 of the LBR Instructions regarding a 10% reduction in recurring General Revenue and Trust Funds?	Y	Y	Y	Y	
<b>15. SCHEDULE XI (LAS/PBS Web - see page 108 of the LBR Instructions for detailed instructions)</b>						
15.1	Has the Schedule XI one page summary Excel file been e-mailed to OPB at OPB.UnitCostSummary@laspbs.state.fl.us? Agencies are required to generate this spreadsheet via the LAS/PBS Web. (Note: Pursuant to <i>section 216.023(4)(b), Florida Statutes</i> , the Legislature can reduce the funding level for any agency that does not provide this information.)	Y	Y	Y	Y	
15.2	Do the PDF files uploaded to the Florida Fiscal Portal for the LRPP and LBR match the Excel file e-mailed to OPB?	Y	Y	Y	Y	
<b>AUDITS INCLUDED IN THE SCHEDULE XI REPORT:</b>						
15.3	Does the FY 2008-09 Actual (prior year) Expenditures in Column A36 reconcile to Column A01? ( <b>GENR, ACT1</b> )	Y	Y	Y	Y	
15.4	None of the executive direction, administrative support and information technology statewide activities (ACT0010 thru ACT0490) have output standards (Record Type 5)? ( <b>Audit #1 should print "No Activities Found"</b> )	Y	N/A	N/A	Y	
15.5	Does the Fixed Capital Outlay (FCO) statewide activity (ACT0210) only contain 08XXXX or 14XXXX appropriation categories? ( <b>Audit #2 should print "No Operating Categories Found"</b> )	N/A	N/A	N/A	N/A	
15.6	Has the agency provided the necessary demand (Record Type 5) for all activities which <u>should</u> appear in Section II? (Note: Audit #3 will identify those activities that do NOT have a Record Type '5' and have not been identified as a 'Pass Through' activity. These activities will be displayed in Section III with the 'Payment of Pensions, Benefits and Claims' activity and 'Other' activities. Verify if these activities should be displayed in Section III. If not, an output standard would need to be added for that activity and the Schedule XI submitted again.)	N/A	Y	Y	N/A	
15.7	Does Section I (Final Budget for Agency) and Section III (Total Budget for Agency) equal? ( <b>Audit #4 should print "No Discrepancies Found"</b> )	Y	Y	Y	Y	
TIP	If Section I and Section III have a small difference, it may be due to rounding and therefore will be acceptable.					



Action		Program or Service (Budget Entity Codes)				
		7601	7610	7625	7640	
<b>16. MANUALLY PREPARED EXHIBITS &amp; SCHEDULES</b>						
16.1	Do exhibits and schedules comply with LBR Instructions (pages 109 through 153 of the LBR Instructions), and are they accurate and complete?	Y	Y	Y	Y	
16.2	Are appropriation category totals comparable to Exhibit B, where applicable?	Y	Y	Y	Y	
16.3	Are agency organization charts (Schedule X) provided and at the appropriate level of detail?	Y	Y	Y	Y	
<b>AUDITS - GENERAL INFORMATION</b>						
TIP	Review <i>Section 6: Audits</i> of the LBR Instructions for a list of audits and their descriptions.					
TIP	Reorganizations may cause audit errors. Agencies must indicate that these errors are due to an agency reorganization to justify the audit error.					
<b>17. CAPITAL IMPROVEMENTS PROGRAM (CIP)</b>						
17.1	Are the CIP-2, CIP-3, CIP-A and CIP-B forms included?	N/A	N/A	N/A	N/A	
17.2	Are the CIP-4 and CIP-5 forms submitted when applicable (see CIP Instructions)?	N/A	N/A	N/A	N/A	
17.3	Do all CIP forms comply with CIP Instructions where applicable (see CIP Instructions)?	N/A	N/A	N/A	N/A	
17.4	Does the agency request include 5 year projections (Columns A03, A06, A07, A08 and A09)?	N/A	N/A	N/A	N/A	
17.5	Are the appropriate counties identified in the narrative?	N/A	N/A	N/A	N/A	
TIP	Requests for Fixed Capital Outlay appropriations which are Grants and Aids to Local Governments and Non-Profit Organizations must use the Grants and Aids to Local Governments and Non-Profit Organizations - Fixed Capital Outlay major appropriation category (140XXX) and include the sub-title "Grants and Aids". These appropriations utilize a CIP-B form as justification.					
<b>18. FLORIDA FISCAL PORTAL</b>						
18.1	Have all files been assembled correctly and posted to the Florida Fiscal Portal as outlined in the Florida Fiscal Portal Submittal Process?	Y	Y	Y	Y	