

# Committee on Conservation & State Lands

Tuesday, October 2, 2007 1:00 PM-4:00 PM 216 Capitol

# **REVISED**

# Committee Meeting Notice HOUSE OF REPRESENTATIVES

### Speaker Marco Rubio

### **Committee on Conservation & State Lands**

Start Date and Time: Tuesday, October 02, 2007 01:00 pm

End Date and Time: Tuesday, October 02, 2007 04:00 pm

**Location:** 216 Capitol **Duration:** 3.00 hrs

Presentation by:

Department of Environmental Protection on land management actives by Division of State Lands.

Update on Interim Project Report Land Acquisition, Capital Projects, and Long-term Land Management

Discussion of possible topics for upcoming committee meetings.

NOTICE FINALIZED on 09/25/2007 16:17 by SIMS-DAVIS.LINDA

09/25/2007 4:17:13PM **Leagis ®** Page 1 of 1



# The Florida House of Representatives

# **Environment & Natural Resources Council Committee on Conservation & State Lands**

Marco Rubio
Speaker
Will Kendrick
Chair

# AGENDA Tuesday, October 02, 2007 1:00 P.M., Room 216 Capitol

- 1. Call to Order
- 2. Opening remarks by Chair
- 3. Introduction/Welcome:

Representative Robert Schenck

4. Presentation by:

Department of Environmental Protection, Division of State Lands

Deborah Poppell, Acting Director - Division of State Lands
Bill Torres, Bureau Chief - Bureau of Invasive Plant Management
Mike Bullock, Director - Division of Recreation and Parks
Jim Wood, Assistant Director - Office of Greenways & Trails
Ellen McCarron, Assistant Director - Office of Coastal/Aquatic Managed Areas

5. Interim Project Update

Land Acquisitions, Capitol Projects and Long-term Land Management

Leonard C. Zeiler, Staff Director Steven L. Palmer, Senior Legislative Analyst Larry Novey, Chief Legislative Analyst for OPPAGA

- 6. Topics/Issues for up-coming meetings
- 7. Adjournment

# COMMITTEE ON CONSERVATION & STATE LANDS



REP. WIIL KENDRICK COMMITTEE CHAIR



REP. FAYE CULP COMMITTEE VICE-CHAIR



REP. RICHARD MACHEK RANKING DEMOCRATIC MEMBER





REP. MARY BRANDENBURG REP. CHARLES CHESTNUT



REP. RENE GARCIA



REP. DOUG HOLDER



REP. ROBERT SCHENCK



REP WILL WEATHERFORD



# **ADDENDUM A**

# Committee on Conservation & State Lands

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# **State Land Management**



Division of State Lands Division of Recreation & Parks Office of Greenways & Trails Division of Coastal & Aquatic Managed Areas

# Division of State Lands

- Land Acquisition
- o Land Administration
- o Land Management Oversight
- o Land Management Assistance



# **Land Acquisition**

(Do we consider management cost up front?)

- P2000 and Florida Forever both set aside management money for overall program
- o Individual projects:

  - Management Prospectus & Policy Statement during ARC evaluation
    Prospectus summary & policy statement included in ARC reports to Board of Trustees (Feb. & Aug.)
    Board of Trustees review prospectus & policy statement during initial acquisition of land within each project



### Conservation Easement Ownerships

Source: Florida Natural Areas Inventory - March 2007

<b>Government Entity</b>	Acres Restricted
State Board of	150,146
Trustees	1945 - 194
Northwest Florida WMD	6,204
Suwannee River WMD	113,520
St. Johns River WMD	104,818
Southwest Florida WMD	69,117
South Florida WMD	20,529
Local Government	3,258
Federal Government	3,026
Total	470,618

# Easement Monitoring (as of 9/07)

- o 158,804 acres under 107 different easements
- o 92,803 acres under 101 easements monitored by Division of State Lands using 4 consultants
  - Total cost \$354,730 (FYs 04-07)
  - 87 sites monitored more than once
  - 3 sites yet to be monitored (newly acquired)
  - 99% compliance with easement terms owners very enthusiastic & supportive, including new owners
- o 6 monitored by other entities:
  - 3 by St. Johns River Water Management District
  - 1 by Fla. Fish & Wildlife Conservation Comm.

    1 by DEP's Bureau of Mine Reclamation

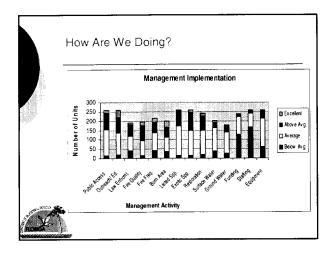
  - 1 by U.S. National Park Service



### Management Plan Reviewed by **Acquisition & Restoration Council**

- Plans for areas > 160 acres reviewed every 10 years
- O Plans prepared pursuant to rule 18-2.021, F.A.C.
- O Council Members:
  - Secretary, Department of Environmental Protection
  - Director, Div. Forestry, Dept. Agriculture & Consumer Services
  - Executive Director, Fish & Wildlife Conservation Commission
  - Director, Div. Historical Resources, Department of State
  - Secretary, Department of Community Affairs
  - 4 Governor appointees from scientific disciplines related to land, water or environmental sciences (4-year terms)





### **Land Management Funding Assistance**

# CARL management funding

- Interim management funds
- Long-term management funds

### o Invasive Plant Management

- Upland invasive species
- Aquatic plant control



# Interim Management Funding (1)

- o Memorandum of Agreement Feb. 1993
- o \$4.5 million appropriated annually from Conservation & Recreation Lands (CARL)
- Primary purpose = start-up funds to open newly acquired areas for immediate public use
- Funds distributed to managers at time of acquisition closing on new property



# Land Management Uniform Cost-Accounting Council

- o Established in 2001 (s. 259.037, F.S.)
- o Members:
  - Dept. Environ. Protection's Divs. State Lands and Recreation & Parks, and Offices Greenways & Trails and Coastal & Aquatic Managed Areas
  - Div. Forestry (Dept. Ag. & Consumer Services)
    Fish & Wildlife Conservation Commission

  - Div. of Historic Resources (Dept. State)
- o Rotating chair & 1 vote per state agency
- o Purpose: To establish uniform costaccounting categories across state agencies that manage conservation lands



### Land Management Costs (FY 05-06)

Agency	Units	Acres Managed	Total Costs
DRP	159	724,629	\$85,236,533
CAMA	3	55,949	\$3,839,515
OGT	9	86,964	\$10,376,194
DOF	33	1,001,668	\$30,240,662
FWCC	40	1,346,391	\$49,242,169
DHR	n/a	n/a	\$7,733,179
DSL	n/a	n/a	\$9,586,876
Totals	244	3,215,601	\$196,255,130



### **Land Management Funding Categories**

### o Resource Management

- Exotic species management
- Prescribed burning
- Cultural resources (archaeological & historic)
- Timber management
- Hydrological management
- Other resource management activities (natural communities restoration, species surveys, monitoring & research, endangered & threatened species management)

## $\circ \ \textbf{Administration}$

- Central & district office general administration budgets, personnel, purchasing, records keeping,
- Units/Projects general administration, utilities, basic services...

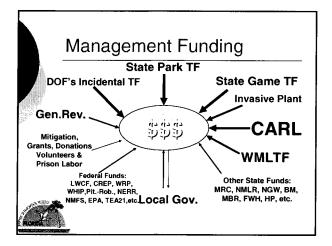


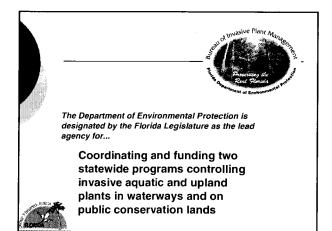
# Land Management Funds (FY 05-06)

Source: Land Management Uniform Cost-Accounting Council 2496 Annual Report

Agency	CARL Funds	Other Funds	%CARL
DRP	\$21,381,032	\$63,855,501	25%
CAMA	\$1,138,286	\$2,701,229	30%
OGT	\$2,215,571	\$8,160,623	21%
DOF	\$20,294,381	\$9,946,281	67%
FWCC	\$16,291,383	\$32,950,786	33%
Totals	\$61,320,653	\$117,614,421	34%







# **Public Water Bodies**

- Sovereignty lands
- o Public ramps
- o 455 lakes and rivers
- o 1.26 million acres
- o 350 active management programs
- o \$29 million spent annually

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# Funding Priorities

- Floating plants (hyacinth/lettuce)
- o New hydrilla infestations
- o Plants blocking access & navigation
- o Open areas in dense hydrilla mats
- o Large-scale hydrilla control
- o Control other noxious plants
- o Residential canals

# Floating Plant Problems

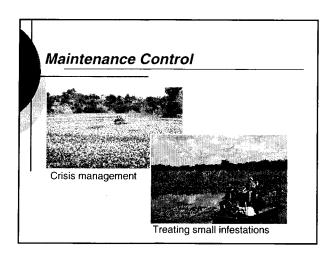


Water lettuce & Water hyacinth Flood control Navigation Recreation Environmental

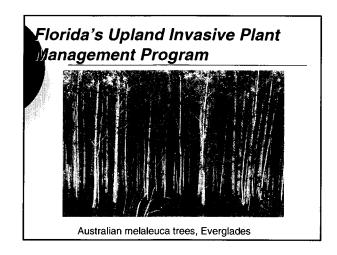


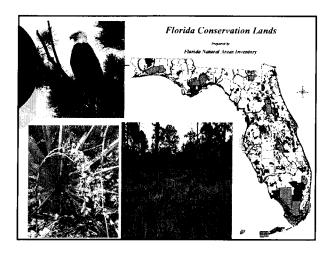
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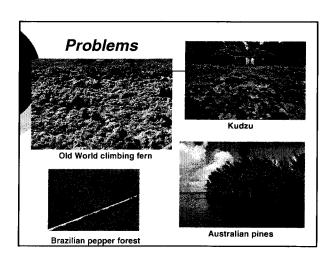
# Environmental Control



# Centralize / Standardize Statewide goals and plans Statewide priority fund distribution Reduce administration Coordinate operations Avoid duplication / neglect Ensure consistency Policy, goals, administration, methods







# **Management Strategies:**

# **Regional Working Groups**

### **BIPM PROJECT FUNDING CRITERIA**

- Cost-share/matching funds available
- Target species with high invasiveness
- · Current control technologies available
- Benefit listed (T&E) species
- Perpetual site management

# **10-Year Program Results**

## MELALEUCA



- >\$2 million dedicated annual funding (minimum) since 1992
- >1997 2007 165,000 acres of trees controlled (70% of total acres)

# BRAZILIAN PEPPER

700,000 acres South Florida public lands 2005

1997 – 2007 56,000 AC controlled (25% of total acres)



# **10-Year Program Results**

# **CLIMBING FERNS**

(Lygodium species)



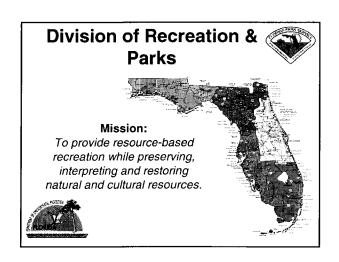
- >250,000 acres pre-'04 hurricanes
- ➤ Airborne spores spread statewide ➤ 1997-2007 20,000 acres controlled (8.5% of total acres)
- ➤BIPM started 'Strike Team' 2004



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	Dir	ect Ecor	nomic Imp	oact	
itur Zitur Zitulii	105 St. 10 S	PARK ANNUAL ATTENDANCE	TOTAL DIRECT ECONOMIC IMPACT	INCREASED STATE SALES TAX REVENUE	TOTAL JOBS GENERATED***
11123	April 18	and the second		+ 1000 TODAY	and the reflections of
	DRP	19,519,202	\$936,249,906.63	\$65,537,493.46	18725.0
	CAMA	439,944	\$22,578,923.90	\$1,580,524.67	451.6
	OGT	3,425,182	\$150,373,360.31	\$10,526,135.22	3007.5
en Salitan	TOTAL	23,384,328	\$1,109,202,190.85	\$77,644,153.36	22,184
нсей	1		L million in total expenditument of Parks, Recreation		

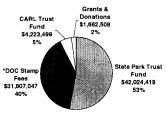


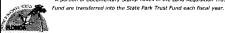
# Resource Management Prescribed Burning

- - 268,000 Acres of Fire Dependent Land
  - Partnered with Other Agencies such as DOF, TNC
  - 1 Million Acres Burned To-Date
- Invasive Exotic Plant Removal
  - FY 06/07 Over 4,000 Acres
- **Sea Oats Restoration** 
  - FY 05/06 Over 3.7 Million Planted
- Springs Protection
  - Protecting Minimum Flow Levels at 10 First Magnitude Springs
- Managing Historic and Cultural Sites
  - 350 Historic Sites Maintained
  - 147 Parks have Archeological Sites



# **Operating Budget FY 07/08** \$79.717.473







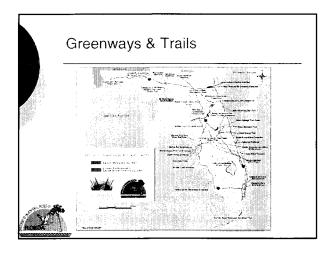
# **Fixed Capital Outlay Budget** FY 07/08 \$44,650,000







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# Greenways & Trails Management

# 86,992 Total Acres

- o 11 Managed Properties (83,841 acres)
- 27 Subleased Properties (3,151 acres)
   23,377 Acres (27%) -- Receives CARL Long Term Management Funding
   63,615 Acres (73%) - Does <u>Not</u> Receive CARL Funding



# Positions Breakdown

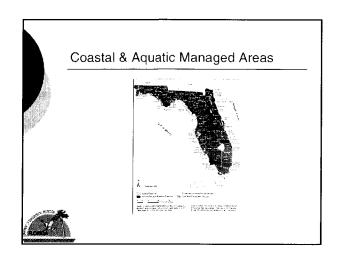
# o 41 Total FTEs

- o 27 Land Management FTEs
  - 4 Administration and Support
  - 4 Field Management
  - 18 Field Staff
  - 1 Construction Projects Management



# Partners & Volunteers O Volunteers Local Governments State and Federal Agencies Non-Profit Organizations Developers Visit Florida and Local Tourism Organizations

# Innovative Efficiencies O Volunteers O Multi-disciplinary Training for Staff Private Donations of Land and Dollars Lease of Private Lands Private Lands Designation for Trail Law Enforcement Residences on OGT Managed Lands Inmate Labor Sheriff's Work Farm Local Government Management and Development of OGT Acquired Lands Department of Transportation (Federal Funding)



25

# Services to the Public

- Outdoor recreation hiking, biking, horseback riding, hunting, nature observation, picnicking, primitive camping
- Coastal access boating, fishing, beach activities
- Education and outreach formal educational programs, interpretative displays, technical training and workshops Resource management natural and cultural resource protection and restoration to provide a quality environment for public use
- None of these services are provided by private contracts, however, contractors contribute to their completion. For example, contractors maintain fire lanes, perform major exotic plant removal projects, and maintain and construct facilities and infrastructure.
- In FY 06-07 CAMA had 439,944 visitors, and provided 2,467 outreach events.

# **Partners and Volunteers**

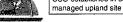
- o Activities include:
  - interagency fire fighting teams
  - control of exotic species
  - restoration of habitats and watersheds
  - environmental education programs

  - management of protected species research
  - monitoring

40,761 volunteer hours (~\$400K value, 20 FTE equivalent) in FY 06-07

CSO established in each

- o Major partners include:
  - Florida Park Service
  - Fish and Wildlife
  - Conservation Commission Division of Forestry
  - Division of Historical
  - Resources
  - Water Management Districts
  - Universities
  - Florida Natural Areas
  - Inventory
  - National Oceanic and Atmospheric Administration National Estuary Programs
  - U.S Fish and Wildlife Service National Forestry Service
  - local governments
  - community-based organizations





# How do we stretch our dollars and increase our efficiency?

- pursue grant funding (29% of land management costs in FY 06-07) pursue grant funding (29% of land management costs in FY 06-0 regional fire management teams with the Florida Park Service, Division of Forestry, U.S. Fish and Wildlife Service and the U.S. Department of Agriculture.

  Engage in cooperative monitoring efforts – shorebirds, protected species, water quality, invasive species work closely with local governments on education and outreach programs.

- share facilities and other resources with state universities when possible.
- possible. rely on the expertise of the Division of Forestry on the management of forestry resources on its lands. cooperate closely with Bureau of Invasive Plants in control, survey and project management use volunteers extensively for resource management, construction, maintenance and outreach.





# The Florida Legislature Office of Program Policy Analysis & Government Accountability

# **Survey of Participants in Land Management Reviews**

The Florida Legislature's Office of Program Policy Analysis and Government Accountability (OPPAGA) in support of the Joint Legislative Sunset Committee is conducting research on land management reviews coordinated by the Florida Department of Environmental Protection (DEP) as required by s. 373.591(5), F.S., or s. 259.036(6), F.S. The purpose of the research is to examine the process and outcomes of the reviews and offer recommendations for improvement.

We are asking that you answer the questions below on the land management review process. We will not report information in a manner that will identify individual respondents.

As an alternative to completing the survey online, you may fax your completed survey to (850) 487-9213. Thank you for your assistance. If you have any questions regarding this survey or our project, please contact Larry Novey at (850) 487-3768 or <a href="mailto:novey.larry@oppaga.fl.gov">novey.larry@oppaga.fl.gov</a>, or Claire Mazur at (850) 487-9211 or <a href="mailto:mazur.claire@oppaga.fl.gov">mazur.claire@oppaga.fl.gov</a>, or at (800) 531-2477.

1. Please indicate your role in the land management review process.

# Representative of the county or local community in which the parcel or project is located Representative of the Department of Environmental Protection, Division of Recreation and Parks Representative of the Department of Agriculture and Consumer Services, Division of Forestry Representative of the Fish and Wildlife Conservation Commission Representative of the Department of Environmental Protection's district office in which the parcel is located Employee of a water management district Employee from Department of Environmental Protection Private land manager Member of the local soil and water conservation district Member of a conservation organization Manager of the public lands subject to review Other (please specify)

2.		ow many land management reviews did you participate in during the period om July 2004 through June 2007?			
3.	For	the reviews that you participated in, were all required participants presen	nt?		
		Yes.			
		No. If no, what was the effect on the review process?			
			58s.		
			· হ্ল		
4.		ou participated in more than one review, do you feel that the process was eveen the reviews?  Yes.	consistent		
	C	No. If no, please explain your response.			
			۵		
			~		
5.		at training or information did DEP provide to explain the land managements and prepare you for your participation in the review(s)? Please check			
	Г	Information that explained the management review process			
	Γ	Land management plan			
	Г	Florida Natural Areas Inventory (FNAI) data			
	Г	Maps or other property information			
	Г	Other			
	Γ	No training or property information was provided			

6.	. Is there any other information that DEP could have provided that would have helped y understand the land management review process?		
		Yes.	If yes, please explain your response.
			via
		No.	
7.			other information that DEP could have been provided that would have helped and the condition of the specific property(ies) that you reviewed?
	C	Yes.	If yes, what additional information could have been provided?
			All
	C	No.	
8.	In g	eneral, v	vas there sufficient time allowed for conducting the land management review(s)
	C	Yes.	
		No.	
	Plea	se explai	in your response.
			7

9.	Was land management funding considered in the land management review(s)?		
		Yes.	
	C	No.	
	Plea	se explain your response.	
			dir.
			No.
10.	Does prop	s the current land management review process allow for free and perty and land manager being reviewed?	open discussion of the
	С	Yes.	
	С	No.	
	Plea	se explain your response.	
			cib.
			**

11.			omposition of land management review teams provide professionate to the process?	ıl expertise and
	$\Box$	Yes.		
		No.	If no, why not?	THE PROPERTY OF THE PROPERTY O
				uis.
				- W
	Do y	you have	e any suggestions for changing the composition of the teams?	
			A.	
		N AND THE REAL PROPERTY OF THE		
		THE PROPERTY OF THE PROPERTY O	- Springer	
12.			the current land management review process allows you to evalent plan was implemented?	uate how well the
	C	Yes.		
	C	No.		
	Plea	se expla	ain your response.	

13. Based on your experience with land management reviews, does the current review process allow for an adequate evaluation of the extent to which land management plans and managers provide the services described below? (Please provide a response for each management service listed.)

		Yes	No	Don't have knowledge to make an evaluation	Comments
a.	protection of threatened or endangered species	C		C	
b.	protection of unique or important natural or physical features	C	C	C	,#.
c.	protection of geological functions	C	C	C	*
d.	protection of hydrological functions	C	C	C	**************************************
e.	protection of archaeological features	C	C	C	
f.	areas for recreation compatible with conservation purposes	C	C	C	
g.	public access	C	C	C	
h.	timber resource management	C		C	₩ 
i.	purposes for which it was		C	C	
	acquired				w.

	w useful do you feel the land management reviews are to the various stakeholders who eive the management review reports?
Ö	Very useful
	Somewhat useful
	Not very useful
	Not at all useful
	Don't know
Ple	ase comment on your response.
	.á:
15. If y	re NOT the manager of the property(ies) reviewed, please go to question 16.  ou are the manager of the property(ies) reviewed, how useful do you feel the land nagement review(s) are to you in planning and managing your property?
E	Very useful
	Somewhat useful
	Not very useful
C	Not at all useful
•	Don't know
Plea	ase comment on your response.

16.		erns, or suggestions that you would like to share process or any suggestions as to how to improve land
		_35.
		77
Cor	ntact Information	
	Name of person completing survey	
	Title	
	Email address	
	Phone number	
pro Plea	cess.	or opinions regarding the land management review nit your survey. If you want a copy of your responses before you submit it.
<u>S</u> ub	mit Survey	



The Florida Legislature
Office of Program Policy Analysis & Government Accountability

# **State Agency Conservation Land Management Practices**

The Florida Legislature's Office of Program Policy Analysis and Government Accountability (OPPAGA) is conducting research on state agencies' conservation land management practices as part of our support to the Joint Legislative Sunset Committee. The purpose of the research is to examine the process and outcomes related to these practices and to offer recommendations for improvement.

Accordingly, we request that you provide the information below. Please complete and return the information request via e-mail to Larry Novey at novey.larry@oppaga.fl.gov by **August 10, 2007**. Thank you for your assistance. If you have any questions, please contact Larry Novey at (850) 487-3768 or Claire Mazur at (850) 487-9211 or (800) 531-2477.

L	and Management Planning and Coordination of Activities
1.	What are your agency's overall land management goals (i.e., guiding principles regarding public access, groundwater protection, timber management, reforestation, etc.)?
2.	How does your agency balance goals related to <i>conservation of natural resources</i> with objectives related to <i>public use</i> of lands?
3.	How do your agency's land management goals relate to the use of land management funds? For example, if public access is a major goal, are funds primarily used to increase access? If no, why not?
4.	What are your agency's <b>major land management</b> activities? How do you prioritize these activities?
5.	How is your agency involved in making land management decisions about projects or parcels prior to their acquisition by the state?
6.	What are your primary land management concerns prior to land acquisition?

7.	How a	re primary and	secondary/cooperating la	and managers selected?	
8.	How d	o the roles and	responsibilities of prima	ry and secondary/cooperatin	ng land managers differ?
9.		use the table be iscal years.	elow to provide the numb	per of acres you managed as	s a lead manager for the last
				of Acres You Managed as Pri Siscal Years 2004-05, 2005-06	
	Fiscal	Year	2004-05	2005-06	2006-07
	Numb	er of Acres			
	b. Wh	at monitoring	se entities? Please list ac	ctivities and entities.	to help ensure that these
11.			owing questions about la	nd management plans. leveloping its land manager	ment plans?
	b. Wh	nat entities are i	nvolved in developing th	ne plans?	
		ce a manageme tivities comply		what steps are taken to ensu	re that management
			e in place to gauge progr nanagement plans?	ess toward accomplishing t	he goals and objectives

Coordinat	ion Activities and Frequency
a. Prescrib	ed burning and other fire related issues
b. Hydrolo	ogic restoration activities
c. Invasive	e plant management activities
d. Other (p	please specify)
3. Are there op	portunities for increasing the coordination of activities identified in Question 10?
Yes.	If Yes, please describe the opportunities.
□ No.	
1. Are there an	y impediments to interagency coordination?
☐ Yes.	If Yes, please describe the impediments and how they can be addressed.
□ No.	
□ No.	
	nding, and Contracting
affing, Fur	
affing, Fur	nding, and Contracting  our agency allocate staff and funding for land management activities on public lands?
affing, Fur	
affing, Fur	
affing, Fur	our agency allocate staff and funding for land management activities on <i>public</i> lands?
affing, Fur	our agency allocate staff and funding for land management activities on <i>public</i> lands?  management activities on public lands that you manage performed by private, contracted
affing, Fur	our agency allocate staff and funding for land management activities on <i>public</i> lands?  management activities on public lands that you manage performed by private, contracted If Yes, please describe the contracted activities and explain why your agency decided to
5. How does yo	our agency allocate staff and funding for land management activities on <i>public</i> lands?  management activities on public lands that you manage performed by private, contracted If Yes, please describe the contracted activities and explain why your agency decided to

17. Please use the table below to provide the total dollar amount expended for land management activities. Please provide the total amount and source (e.g., General Revenue, CARL Trust Fund, etc.).

# Expenditures for land management activities conducted on public lands

Land management	Fiscal Year 2004-05 Fiscal Year 2005-06		Fiscal Year 2006-07	
services provided by:	Amount Source	Amount Source	Amount Source	
Your agency as a lead manager				
Your agency as a secondary/ cooperating manager				
Other entities				
Total land management expenditures				
. Please use the table below to	provide the total number	of FTEs assigned to land ma	anagement activities.	
Expenditures f	or land management ac	tivities conducted on publ	ic lands	
Total number of land management FTEs	Fiscal Year 2004-05	Fiscal Year 2005-06	Fiscal Year 2006-07	
O. Are any of your agency's land  Yes. If Yes, please inc		and how many acres are ma	naged by contracted enti	
☐ No.				
. Please answer the following o	uestions about land mana	gement activities performed	d by volunteers.	
a. What land management ac			•	
a. What land management de	tivities (including visitor	services) are conducted by	volunteers:	
		hy valumtaans (a a anauma	the ecouracy of species	
b. How do you ensure the quinventories, quality of edu		by volunteers (e.g., ensure	the accuracy of species	

C	e. How many hours of land management activities were conducted by volunteers during the last three fiscal years?
Ċ	Please provide any other comments you may have regarding the use of volunteers to perform land management activities.
Public	Access for Recreational Activities
	at is your decision-making process for determining the types and amounts of recreational activities allowed ne land managed by your agency?
22. Does	s the presence of law enforcement affect the amount and type of recreational activities allowed on your lands?  Yes. If Yes, how?
	No. se answer the following questions about public access to your lands.
	How many acres and what percentage of your total land is closed for public access?  Acres  %
b. F	For what reasons does your agency not allow access to certain lands?
c. H	Now does your agency determine the number of designated access points to its lands?
d. <b>V</b>	When there are competing interests by users, how does your agency determine what activities will be allowed?
e. H	low does your agency inform the public as to what activities are allowed on state lands?

. Wha	t public ac	cess issues affect your agency and how are they being addressed?
		purchases private lands, how does public access change when your agency assumes .g., opening land to hunting or other activities, prohibiting vehicles, etc.)?
. How	does your	agency inform the public concerning changes in access?
. What	concerns	do you receive from the public regarding access to public lands?
How	is this info	ormation used?
	_	ment Outcomes
. Wha	t qualitativ	e and quantitative information do you use to assess the condition of lands managed by your agency
. Does	your agen	cy have performance measures for its land management activities?
	Yes.	If Yes, please provide measures and performance data for each measure for Fiscal Years 2004-05, 2005-06, and 2006-07.
		If yes, please describe how the measures are used in making management decisions.
	No.	If No, please explain why you don't have performance measures.

a. In general, w	nat have been the findings and recommendations of the reviews?	}
b. How do you	use review findings and recommendations?	
c. What do you	see as the strengths and weaknesses of the land management review process?	
d. Are land man	agement reviews needed? (Please explain your answer.)	
☐ Yes.		
☐ No.		
What are the maj	e land management reviews be improved?  or challenges faced by your agency in conducting its land management activitions that the challenges be addressed?	ies and
me of Agency:		
[		
ontact Person:		
hone Number:		
mail Address:		
Pleas	e complete this survey and return it to OPPAGA by August 10, 2007.	
Print Form	Thank You!	Submit by Em