

# **Update on the Permit Amendment Process**

### August 11, 2009













2007-CC-1011, year 1 of 3 progress report, page 1



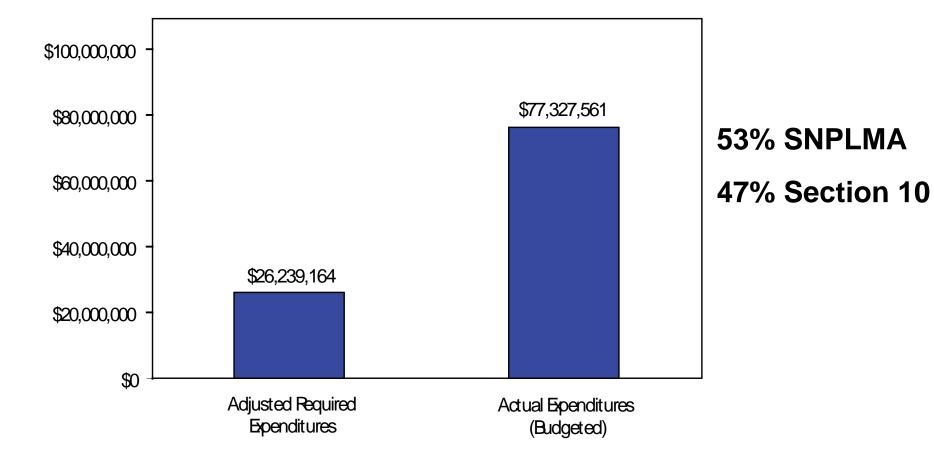
#### desert conservation PROGRAM

# **History**

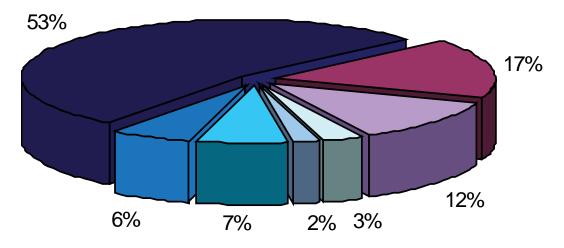
respect, protect and enjoy our desert!

desert to agassizii) listed; fo	August 4, 1989 Mojave desert tortoise (Gopherus agassizii) is emergency listed; formally listed as threatened on April 2, 1990		August 5, 1995 Long-term Habitat Conservation Flan is approved			September 2000 MSHOP is completed; Implementing Agreement approved November 2000 by permit- tees and state/federal land managment agencies			December 2004 Clark County commissions a Program Management Analysis (PMA) to assess MSHCP implementation June 2006 Clark County convenes Short-term Advisory Committee in response to findings of PMA					
t	January 1991 Shortt term Habitat Conserva- tion Plan is approved		August 1996 R initiate develop Multiple Specie Conservation R	ment of a sHabitat			•			Corr	December 2006 Short-term Advisory Committee recommends Permittees amend MSHCP and Permit			
											Comm	2007 Board ( nissioners dir e permit am	ects staff to	
1989	1991 1993	1995	1997	1999		2001	2003	2005	,	20	07	2009	2011	









□ Administration

□ Public Information and Education

Purchase and Maintenance of Grazing Allotments and Water Rights

Desert Tortoise Fencing

Desert Tortoise Hotline, Pick-up and Translocation

Restoration and Rehabilitation Projects

Adaptive Management Program

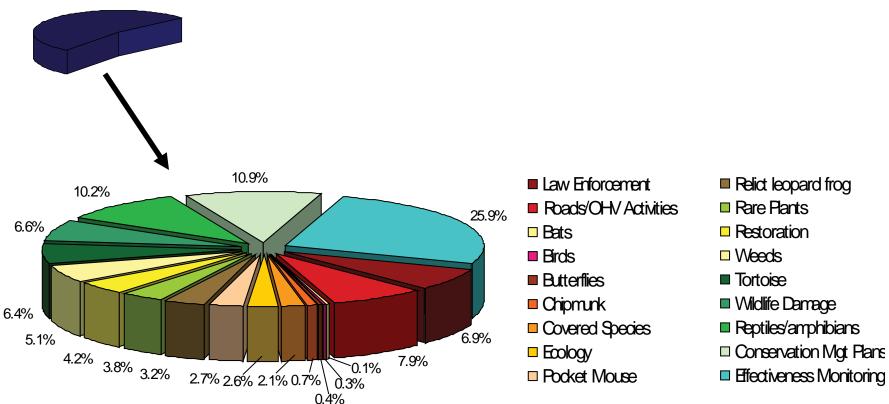


# desert conservation

#### **Funding By Sub-Category**

respect, protect and enjoy our desert!

53.1%





- Since 1999, DCP has authorized 285 conservation projects totaling more than \$77 million
- Roughly equivalent to \$1,000 per acre disturbed
- Implemented 459 of the 604 conservation actions identified in the MSHCP
- Have initiated or completed all of the 22 conditions specifically identified in the permit (four of which are ongoing policies)



- Managed an 85,000-acre conservation easement in Eldorado Valley
- Constructed more than 300 miles of desert tortoise fencing (roughly 1.6 million linear feet) at a cost of more than \$5.9 million
- Transferred more than 10,000 desert tortoises to the Desert Tortoise Conservation Center and Holding Facility
- Translocated more than 4,000 desert tortoises to the Large-Scale Translocation Site in Ivanpah Valley



- Retired more than 1.9 million acres of grazing allotments and associated water rights
- Spent more than \$6 million for law enforcement and resource protection on federal land

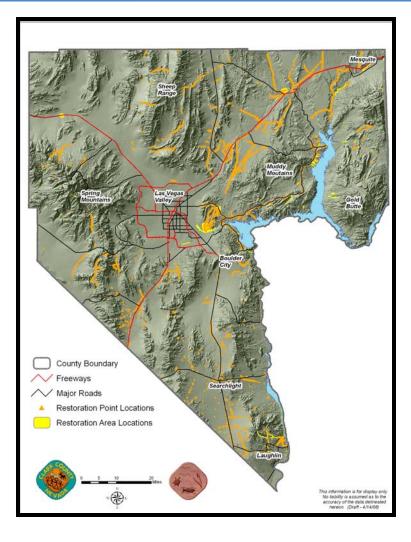
   Roughly 30 FTEs (assuming \$200,000/year)
- Spent approximately \$3 million to survey, close and/or restore illegal OHV roads on federal land
- Purchased more than 100 acres of riparian habitat



#### desert conservation P R O G R A M respect, protect and enjoy our desert!

### Accomplishments

- Identification, assessment, restoration and monitoring of desert tortoise habitat
- Invasive plant management
- Habitat restoration along the Las Vegas Wash
- Habitat restoration and management of Knapweed and Tamarisk on the Muddy River





- Received more than 36,200 entries for the Mojave Max Emergence Contest
- Presented to more than 10,000 Clark County School District students via Mojave Max assemblies
- Developed media and PSAs to educate broad community about the purpose and value of the program
- Participate in numerous regional community outreach and education programs and events



# **MSHCP** Amendment



On June 19, 2007, the Board of County Commissioners directed staff to initiate permit and plan amendment process based on:

- A recommendation from the 2005 Southern Nevada Growth Task Force to address the acreage cap
- The 2006 DCP Advisory Committee recommendation to pursue permit amendment as a high priority
- Nationwide, large, regional, multi-party, MSHCPs are being reassessed



#### Description PROGRAM respect, protect and enjoy our desert!

### **Permit Amendment**

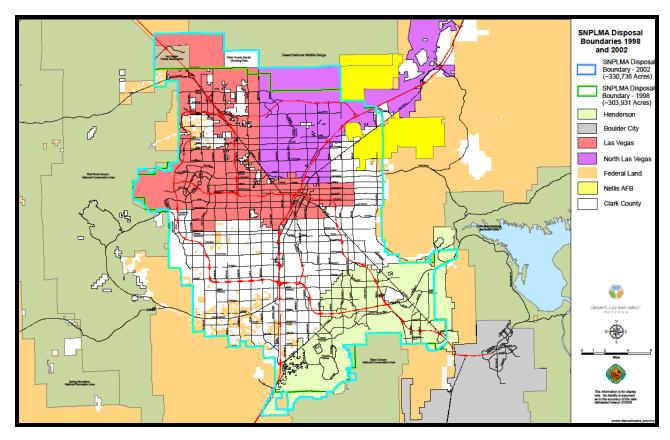
# Permit Amendment Purpose.

- 1. Address acreage cap
- 2. Re-evaluate the list of covered species to refocus attention on those species most at risk and most directly impacted by take
- 3. Re-evaluate covered activities and overall conservation/ mitigation strategy
- Re-evaluate structure and implementation of the permit and plan



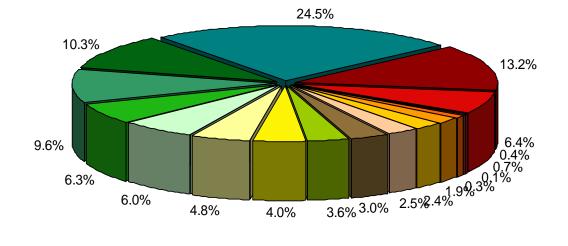


## There are approximately 215,000 acres of undeveloped land in Clark County that are not currently covered for take.





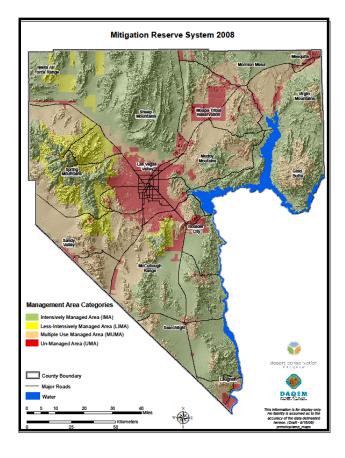
- Many at-risk species are short-changed as a result of the large number of species currently covered in the MSHCP
- Refocus mitigation on those species most at-risk





# Revise Conservation Strategy

- Review options for reducing permittees' dependence on federal land for mitigation
- Re-structure MSHCP to more closely mirror traditional HCPs
- Provide the permittees greater control over mitigation





# Who is involved?

- Permittees (applicant)
- U.S. Fish and Wildlife Service (regulator)
- Community Advisory Committee (stakeholders)
- Bureau of Land Management
- Consultants
  - Nicholson Facilitation & Associates, LLC (facilitation)
  - Ebbin, Moser + Skaggs, LLP (outside counsel)
  - PBS&J (biological/environmental analysis)



# Stakeholder Groups

- •Environmental (2)
- •Developer/Homebuilder (2)
- •Education (2)
- •Gaming (1)
- •Off-Highway Vehicle (1)
- •Banking/Finance (1)
- •Nevada Taxpayers Association (1)

•Business/Small Business (2)

•Rural community (1)

•Senior (1)

•Tribal representative (1)

•Union (1)

•Southern Nevada residents (5)



- February 2009 First CAC meeting
- **September 2009 NEPA Scoping**
- May 2010 Final CAC recommendations report
- June 2010 Draft MSHCP/EIS
- January 2011 Amended MSHCP and Incidental Take Permit



# **Questions?**