



2015 MSHCP Annual Project Progress Report Symposium  
Thursday, August 13, 2015  
Clark County Government Center, ODC Room 3  
500 So. Grand Central Parkway  
Las Vegas, NV 89106

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The purpose of the Symposium is to highlight progress made to date on projects to implement the Clark County Multiple Species Habitat Conservation Plan.

#### AGENDA

8:00	Sign-In
8:30 – 8:35	Welcome Scott Cambrin, Desert Conservation Program
8:35 – 9:00	Multiple Species Habitat Conservation Plan Overview Marci Henson, Comprehensive Planning
9:00 – 9:20	Riparian Properties Liz Bickmore, Desert Conservation Program
9:20 – 9:40	Using a Geotechnical Assessment to Guide Riparian restoration, Muddy River Reserve. Glen Leverich, Stillwater Sciences
9:40 – 10:00	Relict Leopard Frog Conservation, Finishing almost Five Years of Implementation Rebeca Rivera & Jef Jaeger, UNLV; Ross Haley, NPS; & Jon Sjoberg NDOW
10:00 – 10:20	Break
10:20 – 10:40	Clark County BCCE Weed Sentry Project Timothy Federal, National Park Service
10:40 – 11:00	Public Information & Education Heather Green, Desert Conservation Program

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Agenda Cont'd.

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| 11:00 – 11:20   | Off-Highway Vehicle Education<br>Lora Hendrickson & Enrique Villar, Radioactive Productions   |
| 11:20 – 11:40   | Boulder City Conservation Easement<br>Lee Bice, Desert Conservation Program   |
| 11:40 – 12:00   | Vegetation Data for Desert Tortoise Occupancy Covariate Monitoring Project at<br>the Boulder City Conservation Easement<br>Hermi Hiatt, Knight & Leavitt Associates |
| 12:00 – 1:00 pm | LUNCH and Poster Viewing  |
| 1:00 – 1:20     | Desert Tortoise Occupancy Sampling<br>Crystal Cogar, Knight & Leavitt Associates  |
| 1:20 – 1:50     | Desert Tortoise Monitoring<br>Terry Christopher, Great Basin Institute  |
| 1:50 – 2:10     | Desert Tortoise Habitat<br>Thomas O'Toole, Springs Preserve   |
| 2:10 – 2:30     | Permit Amendment<br>Kimberley Jenkins, Desert Conservation Program  |
| 2:30 – 2:50     | Break   |
| 2:50 – 3:10     | Adaptive Management Program<br>Scott Cambrin, Desert Conservation Program   |
| 3:10 – 3:30     | Assessing Energy Balance Shifts in Habitats Adjacent to Solar Development<br>Dr. Dale Devitt, School of Life Sciences, UNLV   |
| 3:30 – 3:35     | Wrap Up and Adjourn<br>Scott Cambrin, Desert Conservation Program   |