

**Mohave Ground Squirrel Technical Advisory Group Meeting  
Thursday March 22, 2012**

**Meeting Information and DRAFT Agenda**

**Location:** Bureau of Land Management  
300 South Richmond Road  
Ridgecrest, CA 93555-4436

**Time:** 10:00 a.m.to 4:00 p.m.

**Presentations:** The meeting room will have a digital projector and screen available for presentations. Please contact Scott Osborn ([sosborn@dfg.ca.gov](mailto:sosborn@dfg.ca.gov)) if you wish to make a presentation.

**Remote Attendance:** A telephone conference line will be available for remote participants (call-in number: 866-767-8012, passcode: 2923219#). WebEx will be available to share projected images with remote participants. Use the following link to access WebEx:  
<https://resources.webex.com/resources/j.php?ED=179091807&UID=0&RT=MiM0>  
If all goes according to plan, both the phone line and the WebEx meeting should be up and running by about 9:50 a.m.

**DRAFT Agenda**

Start Time	Topic	Speaker/Leader	Time (min)
1000	Welcome and Introductions	Dave Hacker	15
1015	Review Agenda	Dave Hacker	10
1025	Round-robin Presentation of new results from 2011 Field Season Results and Plans for 2012; Discussion	All	60
1125	2012 Camera Study Plans, additional results from 2011(?)	Phil Leitner	20
1145	DMG MGS Working Group Update	Russell Scofield	15
<b>1200</b>	<b><i>LUNCH – on your own</i></b>		<b>60</b>
1300	General discussion: Developing TAG recommendations for construction projects that may impact MGS (e.g. salvage/translocation, timing, artificial burrows, monitoring)	Dave Hacker	90
<b>1430</b>	<b><i>Break</i></b>		<b>15</b>
1445	General discussion: What is known about substrate characteristics of MGS burrows? Can/should soil characteristics be incorporated into habitat models?	All	15
1500	General discussion: Is the use of rodenticides in agriculture a factor limiting MGS recovery?	All	15
1515	Support and Coordination for 2012 “Volunteer” Survey Effort	Leo Simone, Marjorie Matocq	30
1545	Other topics...		15
1600	Set next meeting date; Adjourn	Dave Hacker	