

Draft CalPIF Climate Change Conservation Plan workshop agenda for March 19th and 20th, 2008

Time	Speaker	Topic/title
Wednesday March 19th		
11:00 to 2:00	CalPIF Executive Steering Committee Meeting	
2:00 to 2:30	break	
2:30 to 2:40	Dan Gluesenkamp (ACR)	Audubon Canyon Ranch welcome remarks
2:40 to 2:50	Geoff Geupel (PRBO)	Meeting introduction
2:50 to 3:10	Michael Mastrandrea (Stanford University) (phone-in presentation)	Climate Change Projections for California
3:10 to 3:40	Ellie Cohen and PRBO Staff	Climate Change and Birds: The Role of Conservation in Securing Our Future
3:40 to 4:10	Diana Stralberg (PRBO), Bill Monahan (Audubon CA), Gary Langham (Audubon CA), Chrissy Howell (PRBO), Dennis Jongsomjit (PRBO)	Developing Avian Species Distribution Models for Climate Change Planning and Adaptation
4:10 to 4:30	Morgan Tingley (UC Berkeley)	Lessons From the Past: Using Historical Data to Understand How Species are Responding to Climate Change
4:30 to 5:00	wrap up Dinner: Possible barbecue pot-luck- bring something to contribute or make a donation, we'll have a large kitchen. Back-up plan: Local Restaurants	
Thursday March 20th		
9:00	Morning refreshments & settle in	
9:30 to 9:50	Phil Nott (IBP)	Western Climate Change and Birds : A Consideration of the Consequences of Climate Change on the Avifauna of the Western States as Predicted by the Canadian Global Coupled Models (CGCM1)
9:50 to 10:10	Nat Seavy (PRBO/UC Davis)	Wildfire, Bird Conservation, and Climate Change in California
10:10 to 10:30	Rodney Siegel (IBP)	Climate Change and Birds in the Sierra Nevada
10:30 to 10:50	Jim Weigand and Paul Roush (BLM)	A BLM Perspective on Managing Lands under Climate Change
10:50 to 11:15	Follow-up Q and A, coffee break	
11:15 to 11:35	Erika Zavaleta (UCSC) phone-in presentation	How Do We Go About Securing Biodiversity Under Climate Change?
11:35 to 11:55	Chrissy Howell (PRBO)	Lessons from Climate Camp- Strategies for Developing Climate a Change Adaptation Plan
11:55 to 1:15	lunch	
1:15 to 5:00	Directed discussions to develop the plan	Identify chapter topics and outlines Lead authors for chapters? Research needs Identifying focal species Management recommendations Funding for plan development