

## 2020 CPSG Annual Meeting

7-9 October 2020

## Hosted by San Diego Zoo Global



## Agenda

	All times below are in Central Daylight Time Check the following times in your time zor		
Tuesday, 6 October			
13:00-16:00 CDT	CPSG Strategic Committee Meeting (closed)		
Wednesday, 7 October	r – Plenary (4 hours)		
13:00-13:10 CDT	Welcome & Opening Remarks (Onnie Byers, Di	r. Nadine Lambersl	ki)
13:10-13:30 CDT	Participant Introductions & Interactive Activity (Eugenia Cordero Schmidt & Elizabeth Townsend)		
13:30-14:00 CDT	Presentation (Moderator: Kristin Leus)		
	40 Years of Changing the Future for Wildlife	Kathy Traylor- Holzer	
14:00-15:00 CDT	15:00 CDT Presentations (Moderator: Andrea Fidgett)		
	Conservation Planning Works	Caroline Lees	
	Intro to CPSG's Planning Principals & Steps	Phil Miller	
	The Scale of the Problem, the Planning Needs, & the Solution	Jamie Copsey	
15:00-15:15 CDT	15 Minute Break		
15:15-16:15 CDT	Presentations (Moderator: Bob Lacy)		
	The Future of Virtual Meetings	Bri Scully, Spatial	
	The Future of Conservation, the Use of Innovation Science, and Harnessing Frontier Science & Technology	Alex Dehgan, Conservation X Labs	
16:15-16:40 CDT	Interactive Activity: Meeting the Speed and Scale of the Challenges Ahead (Bengt Holst & Roopali Raghavan)		
16:40-16:55 CDT	Working Group Information & Instructions (Cla	audine Gibson)	
16:55-17:00 CDT	Closing Remarks (Onnie Byers)		

## Thursday, 8 October – Working Groups

Assess to Plan (A2P) Training Course* (Claudine Gibson & Caroline Lees)		
Session 1	The aim of this working group is to provide professionals involved in the	
0:00-4:00 CDT (UTC -5)	IUCN Red List process and/or species conservation planning with a sound	
Session 2 13:00-17:00 CDT (UTC -5)	understanding of the Assess to Plan (A2P) process, and the various stages of the Assess-Plan-Act framework at which it can be brought in and	
	applied to conservation planning for multiple species.	

\*Working group will be run in two, duplicate sessions. Participants will choose one of two sessions to attend.

Species Planning in a Virtual Environment: Think Tank* (Jamie Copsey & Fabiana Lopes Rocha)		
Session 1 6:00-9:00 CDT (UTC -5)	This working group will provide an opportunity for participants to exchange and learn from each other new tips and tools for planning within the virtual environment. The session will begin with an introduction to some of CPSG's current thoughts and ideas about how we	
Session 2 13:00-16:00 CDT (UTC -5)	can maintain commitment to the principles that underpin our planning work, virtually. Break out groups will then look critically at some of the guidance being proposed and generate and share their own understanding and experiences. Outputs from the working group will then be used to contribute to the drafting of <i>Applying CPSG Planning Principles</i> and Steps within the Virtual Environment.	

\*Working group will be run in two, duplicate sessions. Participants will choose one of two sessions to attend.

Group Management** (Kate Rodriguez-Clark & Kathy Traylor-Holzer)		
9:00-10:30 CDT (UTC -5)	This working group will focus on issues surrounding group-based	
(Overview Session)	population management (both <i>in situ</i> and <i>ex situ</i> ) for taxa in which data	
&	may be collected and/or management actions conducted only on groups	
11:30-13:30 CDT (UTC -5)	of organisms, rather than on specific individuals. We will present a	
(Breakout Session)	summary of the Group Management Initiative and invite feedback.	

\*\*Working group will be run over two sessions. Participants are encouraged to attend both sessions.

Friday, 9 October – Plenary (2.5 hours)			
13:00-13:10 CDT	Opening Remarks (Onnie Byers)		
13:10-14:20 CDT	Working Group Report Presentations		
	Assess to Plan		
	Group Management		
14:20-14:30 CDT	10 Minute Break		
14:30-15:05 CDT	Working Group Report Presentations, continued		
	Species Planning in a Virtual Environment		
15:05-15:30 CDT	Celebration of CPSG's 40 <sup>th</sup> Annual Meeting & Closing Remarks <i>(Fabiana Lopes Rocha &amp; Eugenia Cordero Schmidt)</i>		