BACKGROUND

- We are redesigning SCCWRP's website
 - The site architecture is obsolete (~10 years old) and hard to update
 - It is also incompatible with mobile devices
- We see this as an opportunity beyond software issues
 - How can we improve the site overall?
- The new website is in partial beta build
 - CTAG has been invited to preview the site and provide feedback

KEY FEATURES OF NEW WEBSITE

More evergreen content

- Changes to the site right now are project-based and episodic
- New strategy will be research-theme centric with updates built largely from Director's report content

Better placement of key material

- Push our thematic Research Plan documents (developed with CTAG) front and center
- More spotlighting of staff qualifications and scientific publications
- More emphasis on explaining how our science connects to management

Better look and feel

- More pictorial content
- Content written at the Commissioner-audience level

More web discoverable

Tools and techniques for search engine optimization

SCHEDULE

- We are soliciting feedback on the beta version through the end of June
 - We made a presentation to CTAG at their last meeting
 - We will present the site for staff feedback on Monday
 - We would also like Commissioner feedback
- To preview the new website, go to:

new.sccwrp.org

Login: ctag

Password: 3535

- We are planning to go live later this summer
 - We will introduce the live site to you at your September meeting

50TH ANNIVERSARY PARTY

Planning Committee formed based on P&F guidance

- Ferrante, Ghirelli, Dojiri, Langworthy, Mearns
- Committee has had calls in each of the last two months.

Planning committee has agreed on several important items

- Goals for the event
- Desired number and target attendees
- Budget for the event and admission fees
- Program concept: A full day with a combination of a daytime science program and an evening commemorative program
- Outline for a commemorative book about SCCWRP history

Two items on the agenda for their next call

- Venue
- Program details