

Evaluation

As the GNLCC Connectivity Project continues, your feedback on this initial workshop will be very helpful!

Workshop

1. How useful was this workshop for you?

How was it useful? or why wasn't it useful?

1	2	3	4	5
Not useful				Very useful

2. Please evaluate the components of the workshop on a 1 to 5 scale (1=not useful, 5=very useful)

Day 1 - Identify Priority Landscape Connections					
The Challenge Ahead	1	2	3	4	5
A Landscape of Opportunities	1	2	3	4	5
The Institutional Lay of the Land	1	2	3	4	5
Case Study—Crown Managers Partnership	1	2	3	4	5
Case Study—Grizzly Bear Connectivity	1	2	3	4	5
Group Discussion: Priority Connections	1	2	3	4	5
Exploring the Interface between Land uses and Landscapes	1	2	3	4	5
Day 2 - Strategies and Action Planning					
Managers Charge	1	2	3	4	5
Case Study—High Divide	1	2	3	4	5
Case Study—Conservation Northwest	1	2	3	4	5
Group Discussion: Strategies and Action	1	2	3	4	5
Wrap up and Next Steps	1	2	3	4	5

Comments:

Atlas

3. How useful did you find the atlas?

1	2	3	4	5
Not useful				Very useful

Why/why not?

4. How can you envision using the current atlas in your work?

5. What content and functionality can we add to the atlas to make it more useful to you?

6. What would you suggest as next steps for the atlas?

7. The atlas will be expanded to include information of other taxa (birds), ecosystems (aquatic), ecosystem processes (e.g., fire), and stressors (e.g., land use, climate change). Are there particular areas of interest you'd like to see included?

Next Steps

8. How helpful do you think this workshop and resulting strategy will be for maintaining connectivity in the GNLCC?

1 2 3 4 5
Not helpful Very helpful

Why/why not?

9. How confident do you feel about implementation of the connectivity work plan resulting from this meeting?

1 2 3 4 5
Not confident Very confident

10. What support (besides funding) do you need going forward?

11. Any other comments you'd like to add?

About you

What is your position title?

Optional

Name:

State:

Agency or organization:

