PLATTE RIVER RECOVERY IMPLEMENTATION PROGRAM Governance Committee (GC) Webinar Agenda

Pallid Sturgeon State of Knowledge Webinar

Teleconference Line: 1-866-261-6767; Participant Code: 89083287# GoTo Meeting Link: <u>https://global.gotomeeting.com/join/824852349</u> Monday, July 10, 14:00-16:00 Central

Webinar Purpose

To prepare for the September GC workshop by:

- Providing an overview of the key messages from the Task Group's work on the technical state of knowledge on pallid sturgeon
- Familiarizing GC members with the Pallid Pathway Database, so that they can review key technical information, relevant references, and outstanding uncertainties at their leisure prior to the workshop

Agenda

Start	Торіс	Document(s)
14:00	Webinar Objectives and Agenda	
14:15	 Overview of overall project scope of work and progress to date Two streams of work – technical and policy Policy work – clarify history (intent and discrepancies), and identify policy options moving forward and their implications Technical work of the Task Group (State of Knowledge) 	
14:30	 Key Messages from the Task Group's Work What do we know about pallid sturgeon use of the Lower Platte River? What do we know about what would constitute an adverse or beneficial effect on pallid sturgeon? What do we know about the Program's ability to have a measurable effect on pallid sturgeon? What are the key uncertainties about the Program's ability to have an effect on pallid sturgeon? 	Key Messages (2) Knowledge Summaries (4)
15:00	 Q&A Questions about the key messages or material in the pre-reading (some may be parked for discussion at the workshop) 	
15:30	 Pallid Sturgeon Pathway Database Overview of the database and how to use it 	
15:45	 Synthesis and Setup for Workshop Questions or input on the workshop agenda, objectives, key questions, and factors for success 	Draft workshop agenda
16:00	Close	



Reading Materials (to be provided before the webinar):

Task Group Key Messages and Knowledge Summaries:

- 1) Summary: Key Messages from the PS Task Group to the GC
- 2) Use of the Lower Platte River by Juvenile and Nonreproductive Adult Pallid Sturgeon Life Stages
- 3) Use of the Lower Platte River by Spawning Adult, Egg, and Larval Pallid Sturgeon Life Stages
- 4) Effects of Program Water Management on Juvenile and Nonreproductive Adult Pallid Sturgeon Life Stages
- 5) Summary of the Lower Platte River Stage Change Study
- 6) Key Messages about Downstream Impacts of Program Water Management

EDO Documents:

7) Downstream Impacts of Program Water Management

Additional Optional Reading:

8) Jordan, G.R., et al. 2016. Status of knowledge of the Pallid Sturgeon (Scaphirhynchus albus Forbes and Richardson, 1905). Applied Journal of Ichthyology vol. 32.