

## SWEETWATER COUNTY CONSERVATION DISTRICT BOARD MEETING AGENDA

## TENTATIVE AND SUBJECT TO CHANGE

Mosting Date:		DJECT TO CHANGE	FFO Hinto Daire
Meeting Date:	,	Location:	550 Uinta Drive
	4:00 PM		Green River, WY 82935
Meeting Called	Sweetwater County Conservation	Room:	Suite E
By:	District	ROUIII.	
SWO	CCD BOARD MEETING		
Board	d Meeting Call to Order	4:00pm	
	ledge Of Allegiance Moment of Silence	4:01pm	
Introd	luctions and Comments	4:03pm	
I. Call Fo	r Motions Minutes/Agenda	4:05pm	1
a) Ap <sub>l</sub> 202	prove Board Minutes December 5, 24		
	prove or Modify Agenda for this eting		
11	. Special Reports	4:10pm	2
a) Guest			
b) Justin (	Caudill, WDA		
d) Associa	ite Supervisors		

III. Unfinished Business	4:20pm	3
a) Bitter Killpecker Creek Updates and Actions		
Drop Structure		
Water Quality Monitoring		
b) WDA Water Quality 2 <sup>nd</sup> round RFP		

	IV. New Business	4:40pm	4
Pre-l	Decisional – CLG Comments Re:		
	<ul> <li>Draft Protest to the BLM's Greater Sage Grouse Proposed RMPA and FEIS 12-16-24</li> </ul>		
a)	SWCCD Election of Officers		
b)	SWCCD Banking		
c)	SWCCD Official Newspaper		
d)	SWCCD Surety Bond (Western Surety)		
e)	SWCCD Mileage Rate: ?. cents per mile		
f)	Associate Supervisors Involvement		
g)	SWCCD District Priorities-Program Work		
	V. Supervisors Report	5:00pm	5
a)	Tom Burris		
b)	Jean Dickinson		
c)	Stephanie Anderson		
d)	Larry Folks		
e)	Henry Bliss		
	VI. Staff Reports	5:30pm	6
a)	Karen Pecheny		
	VII. Financial Reports	5:45pm	7
a)	Treasurer's Report – Pay bills as presented		
b)	Accept Treasurer's Report		
c)	Reconciliation Report – July, Aug, Sept. 2024		
	VIII. Public Comments	6:00pm	8
a)			
	IX. Information and Education	6:10pm	9
a)	Articles of Interest		
	Board Meeting Adjourn	ment Estimate 6:10 p	om

Upcoming Events
January 1 – New Year's Day Holiday
January 2 – SWCCD Board Meeting 4 pm
January 20 - MLK Holiday – office closed
February 6 - SWCCD Board Meeting 4 pm
February 17 - Presidents Day – office closed
Pre-Decisional - CLG Meeting – January, 10 am Lyman