River and Trails Task Force Minutes Monday, January 8, 2018 Ed Overland Room

Present: Sandra Black, Bob Diebel, Joni Dean, Larry Liebmann, Ralph Erickson, Phil Caravello, David Sharpe, Dan Glynn.

- 1. Call to order by Bob Diebel at 5:30 pm
- 2. November 11, 2017 Minutes: Approved by Sandra with a second by Phil. Carried.
- 3. Communications:
 - a. Update of the Mandt Park plan including future meeting with DNR officials in regards to Whitewater Park: The plan and design proposal will cost \$23,000. Dan is checking out a stewardship grant and other grants.
 Discussed options of removing the dam, keeping the dam or using a bypass.
 b. Amundson Trail project update including bid packet: Dan reported that the packet is being put together with a contract to be done in the spring.
 c. Future meeting with Cummins volunteers on how they would like to move forward with Virgin Lake Trail: Tabled for future discussion.
 d. Yahara River rail highlighted in Rail to Trails blog: Joni provided a handout on the Rails to Trails blog which mentions the Lower Yahara River

Old Business

4. Plan for volunteers to install bike route signs: Signs and supplies to install them are set to go. Will address this at the next meeting.

Trail as one of the "Nine Hot New Rail Trails in 2017".

- 5. Update on the timeline for install and locations of the Yahara River Trail informational boards: The signs have been ordered and will be installed in the spring, both at the Pedestrian Bridge and Amundson Park.
- 6. Trail location, timeline and funding options for Settlers Point Trail: This is a 2019 project at the corner of County Roads N&B. The Bryant Foundation has offered a 50/50 match. The trail will be a gravel 10 foot trail.
- 7. Future agenda items: The Spring Clean-Up will be on Saturday April 21 at 9:00 am. An announcement of this date should be placed in the Tower Times. Dan will contact scouts to inform them of the date.

Adjournment: Motion by David with a second by Ralph to adjourn at 6:27 pm.

Respectfully submitted, Joni Dean