

800 CLERMONT STREET
ANTIGO, WI 54409-1948
WWW.CO.LANGLADE.WI.US



TELEPHONE: (715)627-6200
FAX: (715)627-6303

AGENDA

Committee: Water & Land Use Planning
Date: Tuesday, May 26, 2020
Time: 3:00 PM
Location: VIA TELECONFERENCING BY PHONE

The Committee may discuss and take action on any of the agenda items listed below:

1. Call the meeting to order at 3:00 PM
2. Conduct Roll Call
3. Recite the Pledge of Allegiance
4. Approve previous meeting minutes
5. Public comment on agenda items, and consideration of requests for items to be added to future meeting agendas¹
6. Review procedures for public hearings
7. Public Hearing Richard D. Metz Jr
3:30 P.M. Petition for Zoning Amendment #1016, Town of Parrish.
8. Reopen Public Hearing Steve & Mike Suick
4:00 P.M. Petition for Zoning Amendment #1015, Town of Antigo.
9. Discuss Capital Improvement Plan (CIP) for 2021 and 2022
10. Land Records Department Update – Duane Haakenson, Director
11. Schedule next meeting
12. Adjourn meeting

All interested persons are invited to attend said hearings and be heard. Due to Corona virus, if you would like to testify in any above hearings you will need to call the office at 715-627-6206 by 4:00p.m., May 22nd to make the necessary arrangements. A “listening station” will be provided at the Eau Claire River Room, Resource Center, 837 Clermont Street, Antigo, WI 54409, for members of the public who wish to listen to the proceedings of the Water & Land Use Planning Committee. Social distancing will be observed at the “listening station”.

Approved on Tuesday, May 19, 2020 by:

RON NYE, ACTING CHAIRMAN
WATER AND LAND USE PLANNING COMMITTEE

¹ CC: WLUPC
Langlade County Land Conservation

County Clerk
Parties Involved

Corporation Counsel

¹ If there is a quorum of any other governmental body present at the meeting, the existence of the quorum shall not constitute a meeting as no action of such body is contemplated.

² Additional items may be discussed with no action taken during the meeting for the purpose of preparing future meeting agendas.