



Mequon/Thiensville Bike Pedestrian Commission
Friday September 12th, 2014 at 9:15 a.m.
Mequon City Hall, Administrative Conference Room

AGENDA

City of Mequon:

Terence Mooney, John Ward, Kristin Wade
Carol Leonard

Current Member Listing –

Village of Thiensville:

Orlando Frets, **Chairman**, John Treffert, John Liegeois

1. Call to Order, Roll Call
2. Review Minutes of May 30, 2014.
Action: Approval

REGULAR BUSINESS

3. Planned Events– K. Wade & O. Frets
Action: Status
4. Bicycle Friendly Community
 - a. Application/Report – O. Frets
 - b. Review 2030 Plan for Costs and Objectives.
Action: Status/Approval
5. Community Involvement
 - a. Taste of Mequon
Action: Discussion/Approval
6. OIT Improvement –
 - a. Bonniwell Substation Revision – K. Lundeen
 - b. Accident at Donges Bay & Interurban Trail
Action: Status
7. Signs
Branding Committee – J. Treffert
Action: Status
8. Bikeway Path Signage
 - a. Dead End Road Signs- H. Ward
Action: Discussion/Approval
9. Off Road Bike Path on Donges Bay – Deferred Until Sub Station Completed
Action: Discussion/Approval
10. Joint Meeting with Park Board
Action: Discussion/Approval
11. Pedestrian Connection
 - a. Southeast connection
 1. Reconsider alt route not on Port Washington Rd

- b. Sidewalk on south side of Mequon Rd at “Stonehenge”
 - 1. Create barrier for bike/peds

Action : Discussion/Approval

12. M-T Bike

Action: Discussion/Approval

13. Other Business

- a. Website: mtoutdoors.org
 - 1. Update

Action: Discussion/Approval

Next meeting: October 3rd, 2014

14. Adjourn

Dated: September 8th, 2014

/s/ Orlando Frets, Chairman

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Notice is hereby given that a majority of other governmental bodies may be in attendance at this meeting to gather information about a subject over which they have decision making responsibility, although they will not take any formal action relative thereto at this meeting. Persons with disabilities requiring accommodations for attendance at this meeting should contact the City Clerk's Office at 262-236-2914 twenty-four (24) hours in advance of the meeting. Any questions regarding this agenda may be directed to the Engineering Office at 262-236-2934, Monday through Friday, 8:00 am – 4:30 pm.