

CITY OF SHEBOYGAN

REQUEST FOR PUBLIC WORKS COMMITTEE CONSIDERATION

ITEM DESCRIPTION: An ordinance repealing and recreating Appendix D, Construction Site Erosion Control, of the Sheboygan Municipal Code, providing for construction site erosion control at sites where the construction activities do not include the construction of a building, and repealing and recreating Appendix E, Post-Construction Stormwater Management Zoning Ordinance, of the Sheboygan Municipal Code, providing for the control of post-construction runoff to waters of the State.

REPORT PREPARED BY: Ryan Sazama, City Engineer

REPORT DATE: May 4, 2023

MEETING DATE: May 9, 2023

FISCAL SUMMARY:

Budget Line Item:	N/A
Budget Summary:	N/A
Budgeted Expenditure:	N/A
Budgeted Revenue:	N/A

STATUTORY REFERENCE:

Wisconsin	N/A
Statutes:	
Municipal Code:	N/A

BACKGROUND / ANALYSIS: The Department of Public Works in the last several years has been working with the Wisconsin DNR and a consultant to modify the existing City Storm Water Ordinance in order to create a new 2023 Storm Water Ordinance meeting the new state standards. Repealing the old ordinance and recreating and adopting a new ordinance will fulfill City of Sheboygan Storm Water requirements.

STAFF COMMENTS: As stated above, the Department of Public Works has been coordinating with the Wisconsin DNR and a consultant to implement several new storm water standards. This ordinance will satisfy these requirements.

ACTION REQUESTED: Motion to recommend the Common Council adopt Gen. Ord. No. 1-23-24 repealing and recreating Appendix D, Construction Site Erosion Control, of the Sheboygan Municipal Code, providing for construction site erosion control at sites where the construction activities do not include the construction of a building and repealing and recreating Appendix E, Post-Construction Stormwater Management Zoning Ordinance, of the Sheboygan Municipal Code, providing for the control of post-construction runoff to waters of the site.

ATTACHMENTS:

- I. Gen. Ord. No. 1-23-24