Al Arndt Preston Chairman Patty Jungbluth

Patty Jungbluth
Supervisor 1

TOWN OF Prescon

Adams county, wisconsin

Randy Howard
Preston Clerk
Sue Booth
Preston Treasurer

Marcus Skelton Supervisor 2

MINUTES FOR PUBLIC HEARING AND BUDGET SUMMARY FOLLOWED BY SPECIAL TOWN ELECTORS MEETING

FOR THE TOWN OF PRESTON, ADAMS COUNTY, WISCONSIN
November 6, 2023 @ Preston Town Hall
1801 11th Avenue, Friendship

PUBLIC HEARING AND BUDGET SUMMARY

Call Meeting to Order - by Chairman Al Arndt at 6:00pm.

Pledge of Allegiance

Quorum Call and Verification of public notice and approval of agenda - All board members in attendance and meeting notice in compliance. 38 People in attendance. Motion by Jungbluth/Skelton to approve agenda. Carried by unanimous voice vote.

Presentation of proposed 2024 Budget with Public discussion.

Close public hearing and budget summary meeting- Motion by Jungbluth/Skelton to close the public hearing and budget summary and proceed to Special Town Electors Meeting. Carried by unanimous voice vote. Meeting Closed at 7:06pm.

<u>SPECIAL TOWN ELECTORS MEETING</u> IMMEDIATELY FOLLOWING CLOSE OF PUBLIC BUDGET HEARING

Call Meeting to Order – by Chairman Al Arndt at 7:07pm.

Verification of public notice - Meeting notices in compliance.

Consider the adoption of a Resolution endorsing the Town Board's Resolution to increase the town tax levy for 2023 (to be collected in 2024) by 64.899% over the state's allowable 2023 levy limit, for a dollar increase of \$127,000 over the allowable 2023 town tax levy. Motion by Steve Grunedwald/Mary Anderson to adopt resolution 2023-1002 to exceed the levy limit. Resolution adopted by hand vote 25 aye, 5 nay.

Consider the adoption of a Town Elector Resolution adopting the total town tax levy for 2023 (to be collected in 2024) in the amount of \$322,688. Motion by Mary Weichert/Steve Grunedwald to adopt resolution 2023-1003 for total tax levy amount. Resolution adopted by hand vote 25 aye, 4 nay.

Meeting adjourned at 7:19pm

Randy Howard
Preston Town Clerk

Unapproved Minutes