THE AMERICAN LEGION DEPARTMENT OF WISCONSIN

<u>LEGISLATIVE COMMITTEE</u> Department Spring Meetings, Portage, WI Friday, May 6, 2022

1:00 PM

MINUTES

Chair Paul Fisk called the meeting to order at 1:03 PM with a salute to the Colors, Invocation and the Pledge of Allegiance.

Roll Call was taken with the following in attendance:

Paul Fisk, Chair Nathan Bond, Vice Chair Cathy Gorst, Member Jerry Krofta, Member Nicholas P. Lange, Department Judge Advocate, Consultant Keith Lovell, DEC Liaison Greg Eirich, Department Commander, Ex-Officio Nathan Gear, Department Adjutant, Consultant

Absent

Mark Degner, Member Ed Cooper, Member

Motion by Nathan Bond, second by Cathy Gorst to approve the Legislative Meeting previous meeting minutes. <u>Motion Carried.</u>

Chairman Fisk gave is Legislative update/report.

6 people from Senate are retiring. 3 Republican, 2 Democratic 22 people from Assembly are retiring before the next session.

Motion by Nathan Bond second by Cathy Gorst to select Representative Ken Skowronski of the 82nd District of the Wisconsin Assembly and Senator Jerry Petrowski of the 8th Senate District to be corecipients of the Wisconsin Legislator of the year. <u>Motion Carried.</u>

Motion by Cathy Gorst, second by Nathan Bond to send a letter to unselected nominees to thank them for their service to Wisconsin's veterans, spouses and children. <u>Motion Carried.</u>

Legislative Agenda for 2023-2024 requires review and will need updates before January. Will add necessary changes/edits to Legislative Agenda for Department Convention.

Chairman Fisk would like to have a Legislative Summit at Department in Convention in Green Bay. Those invited would include CVSO, DVA, VFW, Paralyzed Veterans of America, Am Vets, MOA and many other Veterans Service Organizations. There is money in the budget for a light lunch during this summit as well.

Motion by Jerry Krofta to adjourn, second by Cathy Gorst to adjourn. Motion Carried.

Meeting was adjourned per ritual.

Respectfully submitted;

Paul Fisk, Chair