Press Release

November 19, 2018

FOR IMMEDIATE RELEASE

NORSTATE WELCOMES NEW BOARD VOLUNTEER

AROOSTOOK COUNTY – Susan G. Whitehead, President and CEO of NorState Federal Credit Union along with Chairman of the Board of Directors, Clifton Cyr are pleased to announce the appointment of Jeffrey Davenport of Fort Fairfield to the NorState board of directors, replacing Dale Danie of Madawaska.

Davenport grew up in Fort Fairfield where he attended local schools. He obtained his Bachelor's Degree of Business from the University of Maine and then Masters of Business Management from Husson College.

Davenport recently was on the Advisory Council of the Massachusetts Share Insurance Corporation and past chairman of the New England Credit Union Executive Society Council.

Jeff and his wife Sherrie Sirois Davenport recently moved back to Fort Fairfield after having worked the past 15 years in Massachusetts. Davenport is currently working as a consultant for credit unions of all

sizes with their financial and strategic directions, was past President of the Fort Fairfield and

Southbridge, Massachusetts Rotary Clubs; past president of the Aroostook Chapter of his professional career as a Davenport stated, "*I'm NorState volunteer board of always been on the cutting*

We look forward to working with Jeff to lead the credit union into the future through innovation and professional member services." Susan G. Whitehead, CEO



Jeffrey Davenport, Fort Fairfield NorState Board of Director

Credit Unions and has spent most of credit union executive. extremely excited to join the directors. This credit union has edge of new products and services

for their members, and I hope my thirty plus years of experience in financial services will help grow the credit union to be relevant for members as well as attract consumers in our area".

If you are interested in a volunteer position with NorState FCU, please submit your name and contact information to Susan Whitehead via email at swhitehead@norstatefcu.org. -contributed photo (attached)