To My Fellow NDASA Members,

It is my honor to be running for re-election to the NDASA Board of Directors. i3screen was a founding member of NDASA and I began volunteering in 2018 to help plan the first annual conference and trade show. In 2021, I decided to run for a seat on the Board after working closely with many of the NDASA board members and seeing their commitment to this association, its members and the NDASA mission statement to advocate for "safe and drug-free workplaces and communities through legislative advocacy, training and excellence in the drug and alcohol screening services".

I have been in the drug/alcohol and background screening industries for 25 years in a variety of leadership roles and have been fortunate to have worked directly with many of you. Through my experience, I bring a combined perspective of TPAs, CRAs, employers, industry software and strategic partnerships to the association.

During my term on the Board, we have achieved many significant accomplishments, and it has been one of the most rewarding things in my career to have been a part of it. NDASA has set the standard for an industry association and continues to provide resources, education and advocate for its members and our industry. I am looking forward to continuing our momentum!

As the current chair of the conference planning committee, I am so excited for this year's event! We are expecting it to be the biggest one yet with a jam-packed schedule including industry-leading training, amazing conference sessions, and a sold-out exhibitor trade show.

Thank you for this opportunity to continue my involvement with our dedicated "Member Driven, Member Owned" association. Please feel free to reach out to me if you have any questions about my background and qualifications, or if you are interested in volunteering for next year's conference planning committee.

Sincerely,

Melissa Sabus, CSAPA Vice President, Strategic Initiatives i3screen Chair, NDASA Conference Committee Phone: 720-833-5236 Email: msabus@i3screen.com