Dear **[NAME]**,

My name is **[NAME]**, I am a certified Assistive Technology Professional (ATP) practicing in the **[LOCATION]** area. I have over **[NUMBER OF YEARS]** years of experience in the **[COMPLEXT REHAB TECHNOLOGY OR OTHER APPLICABLE]** industry. **[INSERT SUMMARY OF CAREER HERE – USE AS AN EXAMPLE.** **I began my career with Home Medical Devices in Anchorage, Alaska as a service technician. I then moved on to managing the respiratory department for several years and then returned to complex rehab technology (CRT) as an ATP. I moved to Washington two years ago with my family and began working for National Seating & Mobility in 2021.]**

I understand you may be having difficulty in finding CRT support for your patients but look no further than National Seating & Mobility (NSM). Whether an individual’s mobility needs are straightforward or complex, NSM is here to support you and your patients. That may mean customizing a power wheelchair to maximize their comfort and independence, installing a chair lift to access the second floor of their home, or simply repairing their existing equipment to keep them moving.

We have many tools and resources to partner with Doctors, Therapists, and Clinicians to provide an efficient, streamlined approach. We pride ourselves on not only having the fastest delivery rates, but also the highest customer service satisfaction rankings in the industry.

Additionally, we want to assure you that nothing is more important to us than you and your patient’s health and safety, especially during the pandemic. Our Serving Safely commitment means that you can feel confident we're going above and beyond to put you and your patient’s health and safety first, no matter what. To learn more about our Serving Safely Commitment, please visit <https://www.nsm-seating.com/serving-safely>.

Thank you for your consideration and we look forward to partnering with you to help keep your clients moving through life.

All the best,

**NAME, CERTIFICATIONS   
EMAIL   
CELL  
OFFICE   
FAX**