

Amy Klobuchar

FOR GOVERNOR

July 20, 2026

VIA EMAIL

Dear Scientist Network for Advancing Policy Coalition:

I am writing to share Senator Amy Klobuchar's record on science and research policy as you educate voters ahead of the 2026 election. Throughout her career in public service, Senator Klobuchar has put research, evidence, and scientific expertise at the center of the policies she champions.

During her time in the U.S. Senate, she has consistently supported science and research. Her work to pass the *Every Student Succeeds Act*, which expanded STEM opportunities in Minnesota classrooms, the historic *CHIPS and Science Act*, which is training the next generation of scientists and engineers, and the *America COMPETES Act*, which strengthened math and science education while opening STEM research to more people shows how Senator Klobuchar has advanced science and research while in office. She understands the importance of Minnesota's research institutions and STEM pipeline and is committed to our state leading the nation on innovation.

Amy Klobuchar shares your commitment to providing voters the information needed to engage on science-based issues. Programs she has helped fund use media and mentorship to break down stereotypes about who belongs in STEM and help more people see a place for themselves in classrooms, labs, and scientific careers. As governor, she will open doors for Minnesota students by partnering with our world-class tech, manufacturing, and medical employers to create greater access to more STEM pathways and curriculum. To make sure scientific discovery isn't limited by where you live, she'll launch a Minnesota Innovation Network linking businesses, universities, and research hubs statewide, so a breakthrough idea in Brainerd has the same shot at becoming a company as one born in Minneapolis. Amy Klobuchar believes that science is most valuable when it is shared, understood, and accessible to the communities and policymakers who rely on it.

The stakes of the 2026 election could not be higher. Minnesota needs a proven leader who will sustain the research investments that keep our state strong, healthy, and competitive. Building on her record of investing in research and STEM education, Amy Klobuchar has put forward a plan to bring that same commitment to every corner of the state as governor – the kind of steady, evidence-based leadership

P.O. Box 4009 ♦ St. Paul, MN 55104 ♦ www.amyklobuchar.com

Prepared and paid for by Minnesotans for Klobuchar committee, P.O. Box 4009 St. Paul, MN 55104. Printed in house.

Minnesota's scientific community needs at the top of the ticket. Her candidacy will help ensure Minnesota's research institutions, universities, and STEM workforce keep pace with a rapidly changing world.

We hope this record is useful to your members as you work to empower Minnesota voters with the knowledge they need to make informed decisions this November. Thank you for your time and for all you do for the scientific community of Minnesota.

Sincerely, 

Joe Radosevich
Campaign Manager
Minnesotans for Klobuchar