



MAKE AN IMPACT BY REGISTERING VOTERS

The RWB Network has partnered with the organization *National Voter Registration Day*. We're empowering groups across the country to run voter registration and mobilization events. **Start planning now, and make an impact in your community!**

National Voter Registration Day is September 15, 2026

PLAN YOUR GROUP'S EVENT



- ✓ **Become a partner like us!** It's easy. Sign up online today!
- ✓ **Grab all the resources**, including:
 - Guide to registering voters, tips for having conversations, state-specific information, training volunteers, tracking your success...and more!
- ✓ **Plan your event and recruit volunteers.** Good locations include public libraries,
- ✓ **Gather supplies.** Clipboards, pens, and voter registration forms (you can get these from your local elections board). Don't forget to bring handouts for registrants with information on elections including dates, locations, and upcoming races.
- ✓ **Promote your event, hold it on September 15...and share pics back with us!**

Note: **These events must be nonpartisan. Without advocating for certain candidates, you can still educate people on the races on the ballot, ballot amendments, and upcoming voting dates, times, and locations.*



Tip: Don't ask if someone is registered to vote. Instead, ask, "**Is your voter registration up to date?**" Share why it's important to check: "**If you've moved since the last election, you'll need to update your registration.**" and "**Voters are being removed from the rolls without their knowledge.**" Then use your state's online voter lookup to verify.

MAKE SURE YOUR FRIENDS ARE REGISTERED TO VOTE

- ✓ **Use Rally.** Add your friends, connect them to the voter file, and verify their voter registration.
- ✓ **Have conversations.** Reach out and ask what issues they care about, listen, and share what's at stake for your community.
- ✓ **Track your outreach in Rally.** Offer to circle back and make sure they have the info they need to be a voter this fall.



Get Rally