

# **MDP VAN Access Checklist**

Updated: March 15, 2023

## Who can license VAN through the MDP?

- All candidates seeking office as Democrats in Missouri (listed as D on ballot)
- Nonpartisan candidates with approval of county chair(s) for their area

#### Who do I contact about VAN access?

- House candidates who are **not** challenging a Dem incumbent receive access through HDCC. Please contact Zach Johnston (<u>zach@mohousedems.com</u>)
- Other candidates: please email <a href="mailto:vansupport@missouridems.org">vansupport@missouridems.org</a>

## What do campaigns need to set up access?

If you are licensing access via HDCC: please contact HDCC for details

)tl	her candidates: In order to set up VAN access, the MDP will need:
	☐ For local offices: approval from county chair(s) for the relevant jurisdiction
	☐ A completed and signed <u>VAN user agreement</u>
	☐ Payment of <u>applicable license fees and party dues</u> via the <u>MDP VAN payment</u>
	<u>portal</u>
	<ul> <li>Candidates licensing VAN must be dues-paying party members. If you</li> </ul>
	pay dues as a party officer or elected official, your dues meet this
	requirement. For other candidates, we offer a \$35 general membership
	level and a $$25$ level for youth $(18-25)$ and seniors $(65+)$ .
	☐ For local offices other than countywide races: A list of precincts for the area
	you're seeking access to (your county Board of Elections can provide this)

For a copy of the MDP and HDCC VAN agreements, please go to <a href="https://www.missouridemocrats.org/data-resources">www.missouridemocrats.org/data-resources</a>. The Data Resources page also includes a link to our current pricing guide (copied below).

## What if I have VAN questions?

<u>www.missouridemocrats.org/data-resources</u> has links to key resources (our 2022 VANual is a great place to start). If these resources don't cover your question, please contact Andy Hatem (<u>andy@missouridems.org</u>) if you have access via the MDP or Zach Johnston (<u>zach@mohousedems.com</u>) if you have access via HDCC.