For Immediate Release

Early voting to take place at five EVPL locations

Evansville, IN, May 20, 2020 – Voters can cast their ballots early at five Evansville Vanderburgh Public Library locations from Tuesday, May 26 to Friday, May 29.

Though Early Voting will take place in the meeting rooms of EVPL Central, EVPL McCollough, EVPL North Park, EVPL Oaklyn, and EVPL Red Bank, all library locations will remain open for regular services. As previously stated, EVPL Administration in collaboration with the EVPL Board of Trustees, have a phased plan to resume services in stages. A reopening date has not been set.

EVPL and the Vanderburgh County Election Office encourage voters to practice health and safety measures, including exercising social distancing practices while in line and when in the polling room, as well as wearing of cloth face coverings at all times.

“EVPL is pleased to have once again partnered with the Vanderburgh County Election Office to offer early voting at five of our library locations,” said EVPL CEO-Director Scott Kinney. “We recognize the importance voter participation can have on an election and are proud to be providing our community with a welcoming and safe environment to cast their ballot.”

Voting will take place Tuesday through Thursday from 12:00 pm to 6:00 pm and Friday from 12:00 pm to 5:00 pm at EVPL Central, EVPL North Park, EVPL McCollough, EVPL Oaklyn, and EVPL Red Bank.

Voters can see who is on their ballot and more at https://indianavoters.in.gov.

While the library is an early voting site, EVPL is not a polling place on Election Day.

More information regarding EVPL and early voting can be found on the EVPL website.

Evansville Vanderburgh Public Library has served our community for more than a century. With eight locations throughout Vanderburgh County, immediate access to hundreds of thousands of digital resources, and a dedicated team of library professionals, EVPL strives to create opportunities for you to discover, explore, and connect with your library. For more information, visit evpl.org.

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