

# EAST CENTRAL

## REGIONAL FORUM

**November 17-19, 2023**

**The Doubletree by Hilton, Independence, OH**

*You are invited to the East Central Regional Forum!*

### **PURPOSE OF REGIONAL FORUMS**

- ▶ Regional Forums are hosted by the A.A. General Service Board and “open” to all A.A. members or to anyone interested in A.A.
- ▶ Regional Forums are designed to enhance communication and participation between A.A. members, the General Service Board, and staff and directors from the General Service Office and AA Grapevine.

### **PROGRAM**

- ▶ Your East Central Regional Trustee will moderate the event. You will also hear from General Service Office Staff Members, the General Manager, General Service Board Trustees, AA Grapevine Inc. Publisher and Staff, A.A. World Services, Inc. Director, your region’s Delegates, and past trustees.
- ▶ There will be presentations, workshops, panels, and more. There will also be sharing sessions that will allow you to comment and ask questions of the board and staff. A sample program is posted on aa.org under the Regional Forums tab.
- ▶ The event will take place on Friday from 6 p.m. – 10 p.m., Saturday from 9 a.m. – 9 p.m., and Sunday from 9 a.m. – 12 p.m.

### **REGISTRATION INFORMATION**

- ▶ Registration is **FREE** and will open online at [www.aa.org](http://www.aa.org) on August 18, 2023.
- ▶ All registration information is confidential and will not be used for anything except communicating about the event and sending the digital Final Report.

### **HOTEL INFORMATION**

The Doubletree by Hilton  
6200 Quarry Ln, Independence, OH, 44131  
Phone: (866) 568-0896

- ▶ Hotel reservations: <https://www.hilton.com/en/book/reservation/deeplink/?ctyhocn=CLEHSDT&groupCode=CDTECR&arrivaldate=2023-11-17&departuredate=2023-11-18&cid=OM,WW,HILTONLINK,EN,DirectLink&fromId=HILTONLINKDIRECT>

Last day to book November 3rd

- ▶ Rate: Double Occupancy, \$119 per night US or Canadian
  - To receive the group rate, reference the event.

*We look forward to seeing you in Independence!*