

SRC Executive Election 2023

How to Vote:

SRC Voting opens on September 21, 2023.

SRC Voting will be conducted electronically on the **Blue Knights International Website**. - <https://www.blueknights.org/>

SRC Voting will require the listed President of the Chapter to log in to the **Blue Knights International Website Members Only area**.

To log in you will need your membership number and your password. Upon logging in you will see a box at the top that says SRC Executive Election Voting.

There you can access and view the ballot, but you will not be able to vote until the election officially opens on September 21, 2023, at 00:00 hours.

Each Chapter gets to vote for the candidates of their choice or can abstain from voting for a particular position.

Once the election opens you will have until October 19, 2023, at midnight to cast your ballot.

Voting Facts:

You will not receive a ballot via email. Voting will be conducted electronically on the **Blue Knights International Website**. - <https://www.blueknights.org/>

Your vote cannot be changed once you submit it.

The system will not allow you to vote more than once.

The results of the election will be announced at the Presidents meeting on Saturday morning, October 21st.

In situations where the President of your Chapter has recently changed or has not been updated with International, the matter may need to be resolved before proper access to the voting page will be available.

The Chairman of the SRC Elections Committee is Wayland Mann, FL 26, other committee members are Jay Loring, AL 8, and Daniel Thomas, GA 16.

The International Webmaster, Joe Ball, designed and will manage the on-line ballot. Joe Ball will tally the results and furnish the information to the SRC Elections Committee Chairman.

Specific information as to who a President voted for will not be tracked. Data as to how many chapters voted will be made available.

If you have any difficulties or questions please contact Elections Committee Chairman, Wayland Mann - WAYLANDMANN@gmail.com.