NCEMGVA Delegate and Alternate Delegate Position Description

The **Delegate** serves as the liaison between the NCEMGVA Board of Directors and their county Extension Master Gardener Volunteer Program.

The **Alternate Delegate** serves in the absence of the Delegate.

- Each Extension Master Gardener Volunteer Program representing a single county or multi-counties is entitled to one Delegate and at least one Alternate Delegate.
- Delegates and Alternate Delegates are members of the NCEMGVA Board of Directors and have <u>one</u> vote per motion at the Board of Directors meetings.
- Notification of Delegate and Alternate Delegate election or appointment should be provided to the NCEMGVA President.

NCEMGVA County Delegate and Alternate Delegate Requirements

- 1. Be a current NCEMGVA member.
- 2. Be a member in good standing with the Extension Master Gardener Volunteer Program in their county.
- 3. Be elected or appointed with the approval of the NCEMGVA members of the Extension Master Gardener Volunteer Program in which they serve.
- 4. The Alternate Delegate may vote only in the absence of the Delegate.
- 5. Term to be determined by their county Extension Master Gardener Volunteer Program. A minimum 2 year term is preferred.

NCEMGVA County Delegate and Alternate Delegate Responsibilities

- 1. While the Alternate Delegate votes only in the absence of the Delegate, both are expected and encouraged to attend meetings.
- 2. Be a liaison between the NCEMGVA and the county Extension Master Gardener Volunteer Program:
 - Disseminate Board of Directors information such as announcements, decisions, and upcoming events.
 - Present any questions or concerns from their County Extension Master Gardener Volunteers.
 - Recruit new NCEMGVA members and promote continuing membership in the NCEMGVA within their county.
 - Complete the Upcoming Events form on the NCEMGVA website to announce special events open to other Master Gardeners within the state.
- 3. Assist in organizing and implementing local NCEMGVA conferences.