JOIN US IN ORLANDO - 26-27 JANUARY 2024 FLORIDA LEADERSHIP TRAINING SEMINAR

Greetings MOAA Chapter Leaders and Members,

It is my pleasure to extend a warm and enthusiastic welcome to you all, on behalf of the Florida Council of Chapters (FCoC) of MOAA, to our annual Leadership Training Seminar at the Rosen Centre in Orlando, Florida 26-27 January 2024.

THIS YEAR'S EVENT WILL BE VERY DIFFERENT - A TRUE WORKING SEMINAR! EACH FLORIDA CHAPTER MUST BE REPRESENTED TO RECEIVE CRITICAL INFORMATION TO MAKE YOUR CHAPTER SUCCESSFUL IN 2024.

I strongly recommend at least the following leaders attend from each Chapter, and I encourage prospective leaders to join as well:

- 1. Chapter President and / or VP (Chapter assessment and planning)
- 2. Membership Chair (to learn new FCoC website data management)
- 3. Chapter Webmaster (to get new FCoC website access & learn use) and attend a 2-hour breakout session with our new website developer
- 4. Surviving Spouse Liaison (2 hour Breakout Session Saturday)

Chapters will huddle with their Area Vice President at the seminar to learn about FCoC's **new website** scheduled to **go-live on 1 February 2024**, validate 2023 Chapter assessments and plan for their Chapter's success in 2024. Be sure your Chapter brings **at least two portable computers** to access material to be made available, and live websessions for webmasters during the breakout session on new FCoC website..

BE ADVISED: We reached capacity for our similar Salon last year, so get your reservations in as soon as possible to make sure you can reserve a room and a seat at **this critical seminar**. Space is likely to fill up quickly and every Chapter needs to be there - **DON'T WAIT!**.

Friday dinner will be provided by MOAA National with recognition and awards.

Thank you for your continued dedication and support. Together we will create a brighter future for our Florida Chapters and our community.

Warm regards, Pat Kluever President, Florida Council of Chapters Cell: (540) 775-4955 (Voice or text) presfcoc@gmail.com"