NAAAEA E-Newsletter

September 2022
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Dear NAAAEA Chapter leaders and Chapter members:

NAAAEA has recently revamped our website (https://nationalaaaea.org/). Please visit the site to explore its current offerings.

We continue the programs which were initiated by previous boards.

We had a Zoom webinar on the topic of “Introduction to Licensing Exams for Engineers, Surveyors, Architects, Landscape Architects, and IT Professionals - FE, PE, SE, FS, PLS, RA, RLSA, and IT”. The webinar was 2.5 hours and included 6 speakers. The recording is currently on the website under “Education tab” under “Webinars”.

We prepared a “Policy and Guideline on How to Start NAAAEA Chapter in your State”. The policy is currently on the website under “Chapters” and “Resource” tabs.

We introduced a new “Grant for Students Initiatives”

We introduced a new “NAAAEA Projects”

We have introduced new programs and initiatives, and they all currently on the website, this include Mentorship Program, Retiree List, University Professors List, Speakers List, Arab-Owned Companies List, Book of NAAAEA Policies, Grant for Students Initiatives, and Projects by NAAAEA program.

We also introduced two new Awards: Outstanding Young Engineer Award, and Outstanding Student Award.

All are encouraged to:
1. Consider joining a program or initiative
2. Nominate candidates for the outstanding Student or the Young engineer Awards
3. Provide feedback on the website content
4. Forward this E-Newsletter to others and encourage them to participate
5. Recommend any other programs or initiatives. NAAAEA will investigate the feasibility of your recommendation and implement, if found feasible

Looking forward to hearing from you.

Dr. Soliman Khudeira, PhD, SE, PE
NAAAEA Mission Statement

NAAAEA is a professional Arab American association dedicated to help, strengthen, empower and inspire its members for excellence. NAAAEA promotes and advocates the Arab American Engineers, Architects and Information Technology professionals in the United States, by providing career and educational enhancement programs, technical exchange, fellowship, and community service. NAAAEA is a non-profit, non-political and non-religious Professional Association.

For more information, see the NAAAEA Bylaws (https://nationalaaaea.org/) On the “ABOUT US” tab
Announcements

National AAAEA Scholarship
Application deadline: October 15, 2022.
Apply at https://nationalaaaea.org/scholarship-application/

Grant for Students Initiatives
This NAAAEA Grant Program has been developed to assist AAAEA students to advance their initiatives into the application stage.
Apply at https://nationalaaaea.org/grant-for-student-initiatives/

Grant for NAAAEA Chapters
This NAAAEA Grant Program has been developed to assist to assist the local chapters in growing and promoting their activities. Apply at https://nationalaaaea.org/grant-program/

Annual National NAAAEA Conference
The 2022 conference will be virtual on Fridays 11/18 and Saturday 11/19 from 10:00 am to 1:00 pm CST

Apply or Nominate others for the Outstanding Student Award or the Outstanding Young Engineer Award. See website https://nationalaaaea.org/grant-program/ for more details

Nomination to be part of the 2023 National Executive board 9NEB)
The Nomination Committee will send in an announcement for nomination to be part of the National Executive Board for 2023. Please summit your nomination or nominate others to serve on the Board of NAAAEA
Introduction to Licensing Exams for Engineers, Surveyors, Architects, Landscape Architects, and IT Professionals - FE, PE, SE, FS, PLS, RA, RLSA, and IT

NAAAEA conducted a virtual (Zoom) webinar on 9/1/2022. The webinar topics included information on the licensing exams related to Engineering, Surveying, Architecture, Landscape Architecture, and IT. The presenters will highlight the following topics:

- Strategies and tips on how to pass the exam
- Contents of the exam
- Information on the agency administering the exam
- Recommendation on available refresher courses
- Other details related to the exam, and
- Answer questions from the attendees

The licensing exams included:
1. Fundamental of Engineering (FE/EIT)
2. Professional Engineer (PE)
3. Structural Engineer (SE)
4. Fundamental of Surveying (FS)
5. Professional Licensed Surveyor (PLS)
6. Registered Architect (RA)
7. Registered Landscape Architect (RLSA/PLA)
8. Information Technology Licenses (IT)

The recording of this 2.5 hours webinar is now available on the website https://nationalaaaea.org in the “Education” tab.
NAAAEA Webinar on 9/1/2022: Introduction to Licensing Exams for Engineers, Surveyors, Architects, Landscape Architects, and IT Professionals

PE, SE, FS, PLS, RA, RLSA, and IT

The FS Exam

- To be prepared for the FS exam, NCEES suggests examining:
  - Review the FS exam specifications, fees, and requirements
  - Review the reference materials
  - Review the scoring and exam day appointment schedule

Selection of “most nearly” Option

Question:
A 100 ft concrete gravity retaining wall is shown. The safety factor against overturning is most nearly:

- A. 1.5
- B. 1.2
- C. 1.0
- D. 0.9

Solution:
- Overturning Moment = \( P \times \frac{H}{2} \)
- Reinforcing Moment = \( \frac{1}{2} \times 50 \times 10^4 \times \frac{1}{2} \times 10^4 \times 10^5 \) ft-lb

Answer: A, not B

Exam Content

- Programming & Analysis (PA)
  - Currently used and applied (PA)
  - Available twice per year
  - Worth 35% to 45% of PA

To Pass the Exam

Schooling
- Time and Money
- Experience

Exam Strategies/Tips and Tricks

- Remember most answers are not subjective and come directly from the reference books in the CASE Study Reference List
- Memorize lists and diagrams in the exact order shown in the reference books
- Practice tests help with familiarizing yourself with the format and wording of the questions and prepare you for the fast-paced nature
- Take advantage of study groups posted on Google Docs
- Reduces exam anxiety
- Answer the question before you look at the multiple-choice answers
- Don’t spend too much time on any question, skip it and go on to the next one

How do I Get a PE?

1. Earn a four-year degree in engineering from an accredited program
2. Pass the Fundamentals of Engineering (FE) exam
3. Complete one year of engineering experience under a licensed PE

Registration Information

- NCEES: https://www.ncees.org

IT Professional Licensing Exams Covered in this Webinar

- Fundamental of Engineering (FE/ETT)
- Professional Engineer (PE)
- Information Technology Licenses (IT)
- Structural Engineer (SE)
- Fundamental of Surveying (FS)
- Professional Licensed Surveyor (PLS)
- Registered Architect (RA)
- Registered Landscape Architect (RLSA)
Mentorship Program

The purpose of the NAAAEA Mentorship Program is to gather names of members who are interested in becoming a mentor to students and to those in the professional practice.

If you are interested in volunteering in the Mentorship Program, please visit https://nationalaaaea.org/ and enter your information the “Resources” tab.
Retirees List

The purpose of the NAAAEA Retiree List is to gather names of members who are interested in becoming mentors to students. The list will also serve as a Resource to those who are in the professional practice.

If you are interested in adding your name to the Retiree List, please visit https://nationalaaaea.org/ and enter your information the “Resources” tab.
University Professors List

The purpose of the NAAAEA University Professors List is to gather the names of Arab Professors. The goal is to foster future cooperation among the professors on the list.

If you are interested in adding your name to the University Professors List, please visit https://nationalaaaea.org/ and enter your information in the “Resources” tab.
NAAAEA Resources: 
Speakers List

Speakers List

The purpose of the NAAAEA Speakers List is to gather names of Arab speakers who are willing to present their areas of expertise in webinars and conferences.

If you are interested in adding your name to the Speakers List, please visit https://nationalaaaea.org/ and enter your information in the “Resources” tab.
Arab-Owned Companies List

The purpose of the Arab-Owned Companies List is to foster cooperation among the owner of the companies.

If you are interested in adding your company name to the Arab-Owned Companies List, please visit https://nationalaaaea.org/ and enter the information in the “Resources” tab.
Book of NAAAEA Policies

The purpose of the Book of NAAAEA Policies is to provide these policies as a template for the chapters to use if they wish to use any of them.

See https://nationalaaaea.org/ website under “RESOURCES”.

If your Chapter is interested in a specific policy that is not currently on NAAAEA website, please contact NAAAEA (https://nationalaaaea.org/contact-us/) to prepare the policy and share with all Chapters to use.
Educational Resources

NAAAEA has various educational-related resources. See https://nationalaaaea.org/ website under “EDUCATION” tab.

The current Educational Resources include:
• FE Exam Resources
• PE Exam Resources
• PDH Certificates
• Webinars
• Articles
• Newsletters
• Submit an Article for the Newsletter

If your Chapter is interested in a specific educational materials (classes, webinar, PDH topics, etc.) that are not currently on NAAAEA website, please contact NAAAEA (https://nationalaaaea.org/contact-us/) to prepare the materials and share with all Chapters.
Grant for NAAAEA Chapters

The NAAAEA Grant Program has been developed to assist the chapters in growing and promoting their activities.

Eligibility
All NAAAEA chapters are eligible to submit a grant application.

Amount of the Grant
Specify the amount you are requesting for the program or the project. Provide a brief breakdown of the requested amount. NAAAEA will award grant(s) based on the availability of funds.

Apply at
https://nationalaaaea.org/grant-program/
Grant for Students Initiatives

This NAAAEA Grant Program has been developed to assist AAEA students to advance their initiatives into the application stage.

Eligibility
All NAAAEA chapter Students are eligible to submit a grant application.

Amount of The Grant
Specify the amount you are requesting for the program or the project. Provide a brief breakdown of the requested amount. NAAAEA will award grant(s) based on the availability of funds.

Apply at:
https://nationalaaaea.org/grant-for-student-initiatives/
The NAAAEA scholarship was established by the National AIA and is presented to an Undergraduate or Graduate students in the areas of Engineering, Architecture, and Computer Science.

**AMOUNT**
At least one scholarship will be awarded annually in an estimated amount of at least $1,000.

**ELIGIBILITY REQUIREMENTS**
The NAAAEA scholarship is available to student members of who are attending an accredited university in the USA and must be a student-member in any one of the NAAAEA Chapters.

Apply at https://nationalaaae.org/scholarship-application/
Application deadline: October 15, 2022
Career Center

The National Career Center is one of the NAAAEA programs that strive to provide the members with services, programs, and resources to advance their career to the next level.

This tab include:

• Search for Opportunity, and
• Submit Job Opportunity

See https://nationalaaaea.org/ website under “CAREER”. 

Screen shot from the Website
Various entities in the US provide this evaluation service. The National Council of Examiners for Engineers and Surveyors (NCEES) is recommended, since it they are the agency that administer the license exams.

The NCEES Credentials Evaluations is designed primarily for candidates who have earned their degrees outside the United States and are pursuing licensure through one of the member licensing boards of NCEES.

- The first step toward licensure typically involves passing the FE or FS exam.
- Examinees usually have to be approved by a state licensing board or foreign entity before they can sit for an NCEES exam.
- Applicants who earned degrees through non-EAC/ABET-accredited programs (including most programs outside the United States) are usually required to have their credentials evaluated by NCEES before being approved.

Start the evaluation process by logging into NCEES.org and create your own account (MyNCEES). Enter your education information and follow the prompts to continue.

Do I need to evaluate my Foreign Engineering Degree

If you aren’t sure whether you need a credentials evaluation through NCEES, contact your state licensing board before you begin the process.

You do not need an evaluation if your degree was accredited by the Engineering Accreditation Commission of ABET at the time of your graduation. ABET also accredits some programs in other countries.

If you aren’t sure whether your degree program is EAC-accredited, you can search for it at ABET’s website: accredited program search.

If you are a surveyor, contact your state licensing board to determine whether an evaluation is necessary prior to requesting an evaluation with NCEES.

Continue next page
Engineering Education Standard
When it conducts an evaluation, NCEES compares the candidate’s college-level education against the NCEES Engineering Education Standard.

This standard reflects generally agreed-upon educational qualifications for entering the profession. If your college-level coursework meets the standard, your evaluation report will indicate this. If it does not, your report will indicate any areas of deficiency.

NCEES evaluation will serve as a reference for the licensing board, which will make any decision regarding your eligibility to obtain a license.

NCEES Evaluation Fees
NCEES charges for Evaluation: $350, and for Re-evaluation: $100. The Fees are paid at the end of the application process.

For more information, see: https://ncees.org/records/ncees-credentials-evaluations/
World's longest suspension bridge is unveiled in Turkey in 2022

Bridge Data:
- Span between its towers is 2,023 meter = 6,635 feet = 1.26 mile
- The 2,023 meter is in recognition of the year 2023, when Turkey celebrates the centenary of the founding of the Turkish Republic following the collapse of the Ottoman Empire
- It allows travelers to cross the Dardanelles Strait in six minutes, compared to the previous 90 by ferry
- It connects the European and Asian shores of the Dardanelles Strait
- Cost $2.7billion
- The height of the towers is 318 meters (1,043ft). The 318 meters is to commemorates the Turkish soldiers killed during the Gallipoli sea and land battles on March 18
Photo Article - World's longest suspension bridge is unveiled in Turkey in 2022
Submit an Article or a Photo Article

All are invited to submit an article to be published in the NAAAEA Newsletter. The article will also be uploaded to the NAAAEA website.

Technical articles related to the following fields are encouraged: Engineering (all disciplines), Architecture, and Information Technology.

Other topics are also encouraged, this include: leadership skills, time management skills, how to encourage volunteerism in not-for-profit organizations, etc.

Submit your article at https://nationalaaaea.org/ website under “EDUCATION” tab “SUBMIT AN ARTICLE FOR THE NEWSLETTER”
NAAAEA Executive Board Monthly Meetings

Below is the schedule of the NAAAEA National Executive Board (NEB) Monthly Meetings.

All are encouraged to contact us at https://nationalaaaea.org/contact-us/ and show interest in attending a board meeting. The purpose of your attendance is to provide feedback to NAAAEA and let us know your needs.

<table>
<thead>
<tr>
<th>#</th>
<th>Monthly Meeting from 7:00 pm to 8:00 pm CST (Last Thursday of the Month)</th>
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<tbody>
<tr>
<td>1</td>
<td>1/27/2022</td>
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<td>3</td>
<td>3/31/2022</td>
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<td>4</td>
<td>5/5/2022 (was originally scheduled on 4/28/2022)</td>
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<td>5/26/2022</td>
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<td>9/29/2022</td>
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<td>10</td>
<td>10/27/2022</td>
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<tr>
<td>11</td>
<td>11/24/2022 - Thanksgiving day</td>
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<td>12</td>
<td>12/29/2022</td>
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Sponsorship Opportunity

The National AAAEA (NAAAEA) is a non-profit organization, and it is IRS Tax Exempt under Section 501(c)(3).

NAAAEA has nine (9) Chapters in various States in the USA. NAAAEA and its Chapters have an impressive track record of technical seminars, E-newsletter, professional engineering conferences, social networking events, introduction to the Fundamentals of Engineering (FE) Exam, introduction to the Principles and Practice of Engineering (PE) Exam, introduction to the Structural Engineering (SE) License Exam, tutoring programs for the SAT and ACT tests for high school students, a scholarship program for college students, Grants for college student initiatives, and Awards to students and professionals programs.

Benefits of Sponsorship: Sponsorship benefits include:
• Your company logo & name will be displayed on the home page of the National AAAEA Website with an active link to your company website
• Your company logo & name will be included in the NAAAEA E-Newsletter
• You can advertise job postings on the NAAAEA website and thru email.
• Your company logo & name will be recognized and displayed at the annual NAAAEA National conference

Amount: $1000 – For a full year of benefits
Current NAAAEA Sponsors

https://www.terracon.com/

https://www.milhemdtl.com/

https://www.hvj.com/
Current NAAAEA Chapters

NAAAEA has currently nine Chapters listed below and shown on the map below.

Click below on the chapter link shown below to visit the Chapter’s website.

• California Chapter
• Capital Area Chapter (DC, VA, MD)
• Colorado Chapter
• Dallas Chapter
• Houston Chapter
• Illinois Chapter
• Michigan Chapter
• Tri-State Chapter (NY, NJ, CT)
• Wisconsin Chapter

A link to each Chapter is also provided on NAAAEA website [https://nationalaaaea.org](https://nationalaaaea.org) under the “CHAPTERS” tab.
Interested in Forming a New NAAAEA Chapter?

If you are interested in forming a new NAAAEA Chapter, or if your existing organization wants to be a Chapter of NAAAEA, please contact us at https://nationalaaaea.org/contact-us/

Note: All NAAAEA Chapters must comply with NAAAEA By-Laws. Click here to learn more about NAAAEA By-Laws.

Click on the link below to download “How to Start NAAAEA Chapter in Your State”:

Map showing the current NAAAEA nine chapters. See https://nationalaaaea.org/ website under the “CHAPTERS” tab for a link to each chapter website.
Follow the following steps and guidelines

1. Review the NAAAEA By-Laws. Specifically see “ARTICLE II – CHAPTERS, RULES AND REGULATIONS”. The NAAAEA bylaws can be found online [https://nationalaaaea.org/](https://nationalaaaea.org/) under the “ABOUT US” tab.

2. For a chapter to be formed, a group of at least 10 Arab American Engineers, Architects, or Information Technology professionals need to show interest in forming a chapter of NAAAEA (per Article II, Section 2 of the By-Laws)

3. The 10 professionals need to submit a petition to NAAAEA requesting to be recognized as a Chapter in their geographical area of the United States.

4. After NAAAEA approve the Chapter, the group needs to form a not-for-profit organization and register it in their State.

5. The group will need to apply for their own 501 (c)(3) designation from the Internal Revenue Service.

Other Action items:

1. Elect officers from the group
2. Draft your own By-Laws (the National Board can assist)
3. Contact NAAAEA to provide you with your AAAEA State Logo
4. Establish a website (the National Board can assist)
5. Conduct monthly meetings
6. Establish Student Chapters in Universities in your state

NAAAEA Resources:

1. Visit [https://nationalaaaea.org/](https://nationalaaaea.org/) web site and utilize the available resources
2. Contact NAAAEA for any of your needs
3. We can meet with your group or via Zoom or in person where possible to assist in your formation or to answer any questions

The Policy “How to start a Chapter” is available on the website [https://nationalaaaea.org](https://nationalaaaea.org) in the “Chapters” tab
Outstanding Student Award

This NAAAEA Outstanding Student Award has been developed to encourage college students, who are members of any Chapter of NAAAEA, to be active with AAAEA and other professional associations, to volunteer their time with their community activities, and to be accomplished students at their university.

ELIGIBILITY

All AAAEA student members aged 35 or younger who is recognized by colleagues for his/her outstanding achievements, are eligible to submit for this award. Nomination could be by the applicant, or by others who are familiar with the applicant involvements and accomplishments.

See https://nationalaaaea.org/ website under “AWARD” to apply for this Award or to nominate someone.
**Outstanding Young Engineer Award**

This NAAAEA *Outstanding Young Engineer Award* has been developed to encourage young AAAEA members to be active with AAAEA and other professional organizations, obtain professional licensed early in their career, and encourage volunteerism in community activities.

**ELIGIBILITY**

All AAAEA members aged 40 or younger who is recognized by colleagues for his/her outstanding achievements, are eligible to submit for this award. Nomination could be by the applicant, or by others who are familiar with the applicant involvements and accomplishments.

See [https://nationalaaaea.org/](https://nationalaaaea.org/) website under “AWARDS” to apply for this award.
Projects by NAAAEA

The NAAAEA Projects Program is developed to provide technical assistance and initiate new projects in areas throughout the world, but especially in the Middle East. This program is modeled after the Engineers Without Borders (EWB) programs. However, the NAAAEA projects will be mainly in the Middle East, since EWB does not appear that they have projects in the Middle East.

WHAT IS NEEDED FROM ALL

1. AAAEA members (students or practicing engineers) are encouraged to show interest in this program. You can enter your information in the NAAAEA website (in the “PROJECTS” tab) and we will contact you once we have enough members that show interest in this program.
2. Company owners and other sponsors are encouraged to contribute funds and/or technical expertise.
3. You can contact agencies in the Middle East and encourage them to submit their project needs to NAAAEA. NAAAEA will investigate the feasibility of the project and implement, if found feasible.

TYPE OF POTENTIAL PROJECTS

1. Clean water infrastructure/treatment/purification
2. Water collection and distribution
3. Sustainable/renewable energy
4. Pedestrian bridges
5. Sustainable housing
6. Sustainable heating and cooking facilities utilizing efficient energy sources
7. Education and training
8. Sanitation infrastructure
9. Other projects, as suggested by NAAAEA community, or as requested by the needed area

See https://nationalaaaea.org/ website under “PROJECTS” to participate in this program.
### NAAAEA Current National Executive Board (NEB) Contacts

<table>
<thead>
<tr>
<th>#</th>
<th>2022 NEB members</th>
<th>NEB Position</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Dr. Soliman Khudeira, PhD, SE, PE</td>
<td>President</td>
<td><a href="mailto:Soliman.Khudeira@iit.edu">Soliman.Khudeira@iit.edu</a></td>
</tr>
<tr>
<td>2</td>
<td>Abder Rahman Ghouleh, PE</td>
<td>Vice President</td>
<td><a href="mailto:arghouleh@gmail.com">arghouleh@gmail.com</a></td>
</tr>
<tr>
<td>3</td>
<td>Nabih Hussein, PE</td>
<td>Secretary</td>
<td><a href="mailto:nabihhussein@gmail.com">nabihhussein@gmail.com</a></td>
</tr>
<tr>
<td>4</td>
<td>Hussam Alkhatib, PE</td>
<td>Treasurer</td>
<td><a href="mailto:hussam.alkhatib@graef-usa.com">hussam.alkhatib@graef-usa.com</a></td>
</tr>
<tr>
<td>5</td>
<td>Dr. Ghina Yamout, PhD</td>
<td>Career Committee Chair</td>
<td><a href="mailto:Ghina.Yamout@mbekinfinti.com">Ghina.Yamout@mbekinfinti.com</a></td>
</tr>
<tr>
<td>6</td>
<td>Rami Asfahani, PE</td>
<td>IT Committee Chair</td>
<td><a href="mailto:rami.asfahani@gmail.com">rami.asfahani@gmail.com</a></td>
</tr>
<tr>
<td>7</td>
<td>Nabil Khatib, EIT</td>
<td>Education Committee Chair</td>
<td><a href="mailto:nabeel.khatib@yahoo.com">nabeel.khatib@yahoo.com</a></td>
</tr>
<tr>
<td>8</td>
<td>Dr. Mahmoud Elgamal, DGE, PE</td>
<td>Publication Committee Chair</td>
<td><a href="mailto:mahmoud.el-gamal@interekt.com">mahmoud.el-gamal@interekt.com</a></td>
</tr>
<tr>
<td>9</td>
<td>TBD</td>
<td>Outreach Committee Chair</td>
<td>TBD</td>
</tr>
<tr>
<td>BOD</td>
<td>Dr. Hosam Salman, PhD, PE</td>
<td>BOD Chair – Immediate Past President</td>
<td><a href="mailto:Hosam.Salman@wsp.com">Hosam.Salman@wsp.com</a></td>
</tr>
</tbody>
</table>

**Screen shot from the Website**
NAAAEA Virtual Visit to a Chapter

The NAAAEA Board have been visiting the chapters virtually. To date, we have visited: the Capitol Chapter on 6/6/2022, and the Tri-State Chapter on 9/7/2022

The purpose of these visits:
1. Brief the chapter leadership on the current NAAAEA programs
2. Solicit feedback on these NAAAEA programs
3. Answer questions about NAAAEA
4. Identify your Chapter's needs and how NAAAEA can help
5. Any other related topic your board want to discuss

The Chapter can either schedule a separate meeting for this visit or allocate 30 minutes for NAAAEA at your next monthly board meeting.

All Chapters are encouraged to contact NAAAEA to schedule a date and time for the virtual visit. NAAAEA will then arrange the meeting platform and send the Zoom or Teams invite.
Sign up to our Email List

Go to https://nationalaaaea.org
On the Home page, Click on “Sign up to our Email List”
Contact Us

Go to https://nationalaaaea.org
On the Home page, Click on “Contact Us”
End