

Board Certification for Port Engineers

Andrew Cairns, P.E., D.PE ACOPNE Board Member

What is Board Certification

Board certified civil engineers will be recognized in their professional specialty for:

- Education,
- Experience,
- Commitment to Ethical Practice,
- Continuing Professional Development,
- and Examination



What is ACOPNE

- Academy of Coastal, Ocean, Port, and Navigation Engineers
- Established in 2009 as Part of the American Society of Civil Engineers (ASCE)
- Oversight by Civil Engineering Certification, Inc.
- Made up of 9 Board Members
- Certifies Professional Engineers Working in Specialty Fields (D.CE, D.OE, D,PE, D.NE)



The Diplomate Advantage

- The best projects start with the best civil engineering professionals in their specialty.
- Retaining experienced engineers will help deliver a successful project and reduce costs over the project life cycle.
- The best way to be confident of the experience and expertise of your engineering team is to include PEs who hold specialty board certification.



Results

- Enhanced Project Performance
- Cost Saving
- Early Detection Of Potential Problems
- Reduced Project Risks
- Advanced Project Analysis
- Fewer Unanticipated Scenarios
- Reduced Change Orders And Cost Overruns



Finding the Right Civil Engineer for Your Team

Although nothing can eliminate all the risks
associated with civil engineering projects, they can
be reduced by employing a professional with a PE
and specialty certification



Finding the Right Civil Engineer for Your Team

- Remember, the success of your project depends on the expertise of your civil engineer.
- The quality of this work can mean the success or failure of your project.
- Select the person with the proven qualifications that you need.



Where are we now?

- 174 Active Diplomates
 - o 50 Port
 - o 91 Coastal
 - 18 Navigation
 - o 15 Ocean







Find a Diplomate at: http://www.acopne.org/

Thank You,

Andrew Cairns, P.E., D.PE Mott MacDonald