



Pete Lynch

Pete is a graduate of the Naval Academy and 30 years of active duty as a Navy Civil Engineer Corps officer. In a nutshell he was in charge of construction and maintenance of each Navy base which is like a small city. Because of his job he lived in many different countries. He is now in charge of safety for all Naval bases.

Navy Civil Engineer Corps

The Navy Civil Engineer Corps (CEC) is a staff corps of commissioned officers responsible for all aspects of engineering, facilities management, and environmental protection for the United States Navy. They are the Navy's experts in planning, designing, constructing, operating, and maintaining shore facilities worldwide.

Here's a breakdown of the Navy Civil Engineer Corps:

Responsibilities:

- Overseeing construction of various structures, including runways, docks, and buildings.
- Managing utilities and critical services on Navy installations.
- Providing environmental engineering and compliance support.
- Leading and managing Seabee construction battalions.
- Conducting research and development in engineering and construction technologies.

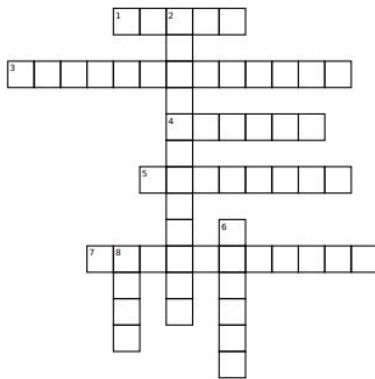
Benefits:

- Competitive salary and benefits package.
- Opportunity to travel and work around the world.
- Gain valuable leadership and engineering experience.
- Serve your country and be part of a team that makes a difference.

Requirements:

- Bachelor's degree in engineering or a related field.
- U.S. citizenship.
- Meet physical fitness standards.
- Be willing to commit to active duty service.

Crossword Puzzle



Down:

2. the building of something, typically a large structure
6. a member of one of the construction battalions of the Civil Engineer Corps
8. a branch of service

Across:

1. a structure extending alongshore or out from the shore into a body of water
3. relating to the natural world and the impact of human activity on its condition
4. go from one place to another, typically over a distance of some length
5. a structure with a roof and walls, such as a house, school, store, or factory
7. a way to solve a problem



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