Ken Bousfield <kbousfield@utah.gov>

ADSWA Conference - nice meeting you

1 message

Lindsey Geiger <lgeiger@awwa.org> Fri, Oct 30, 2015 at 12:36 PM
To: "kbousfield@utah.gov" <kbousfield@utah.gov>

Hello Ken,

It was nice meeting you at the ASDWA Conference in Fort Worth last week. I thought it was a productive conference with a lot of great content.

Understanding your with Utah DEQ's Division of Drinking Water, if you or your staff ever encounter a community that may be a good fit for our program Community Engineering Corps, please feel free to give them my contact information.

Have a nice weekend!

Sincerely,

Lindsey

Lindsey Geiger, EIT, ENV SP, LEED AP BD+C

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American Water Works Association
Dedicated to the World's Most Important Resource ®

MISSION:
Community Engineering Corps will bring underserved communities and volunteer engineering leaders together to advance local infrastructure solutions.

VISION:
Our vision is a country where all communities have the infrastructure they need to thrive regardless of their financial resources.

PURPOSE:
Community Engineering Corps is an alliance between ASCE, AWWA, and EWB-USA. The alliance combines the strengths of three organizations to provide technical expertise to underserved communities in the U.S. and ensure that their infrastructure meets their community's needs.

OPPORTUNITIES:
CE Corps partners with communities to design sustainable solutions to infrastructure problems that will help your community thrive.

How to get started:

1. Visit our website for FAQs, application instructions and additional information
2. Complete the Community Application for a Community Engineering Corps Project
3. Submit your application online

Contact Us

cecinfo@ewb-usa.org
www.communityengineeringcorps.org

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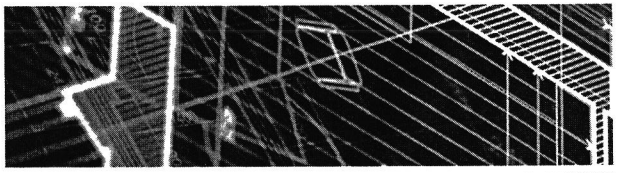
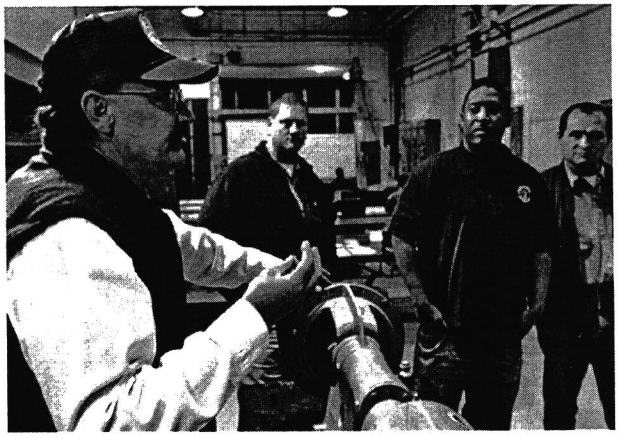
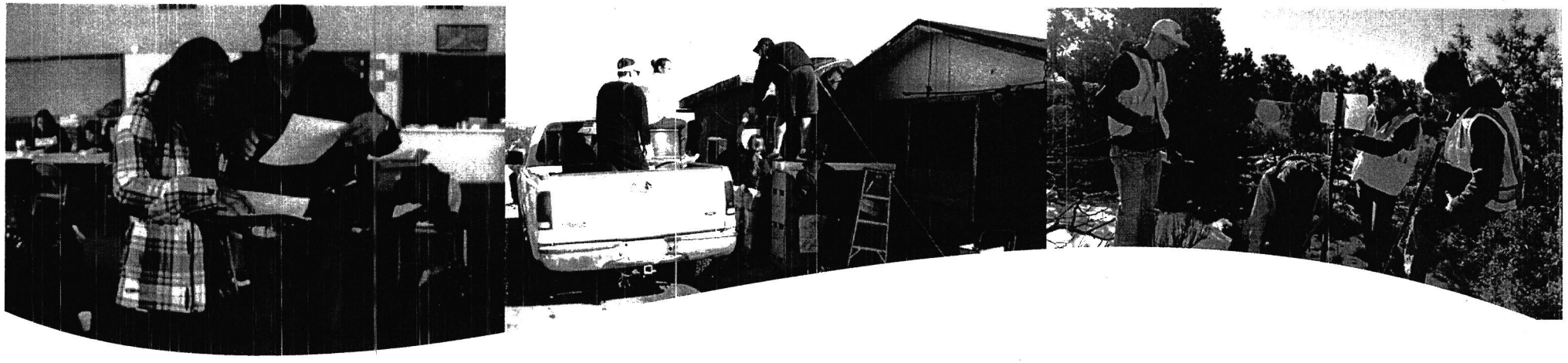




Find technical assistance for your community project

Community ENGINEERING CORPS®



Community Engineering Corps

This new program from the American Water Works Association (AWWA), the American Society of Civil Engineers (ASCE), and Engineers Without Borders USA (EWB-USA) aims to assist underserved communities in the United States to meet their infrastructure needs and improve each community member's quality of life.

We assist underserved communities in the U.S.

American Water Works Association

ASCE AMERICAN SOCIETY OF CIVIL ENGINEERS

ENGINEERS WITHOUT BORDERS USA

Technical Assistance Available

The Community Engineering Corps works with communities in the United States that do not have the financial resources to hire engineers. We work directly for communities, or for non-governmental organizations that represent communities, providing engineering design and related technical services for infrastructure related projects.

> "We're looking forward to working with CE Corps volunteers on our current project and beyond. This is a huge opportunity and we're hoping to foster our relationship with CE Corps."
>
> *– Vicente Lara, Environmental Justice Coalition for Water, CE Corps partner community*

Submit a project application!

Opportunities for Communities

Any community that needs engineering assistance but cannot afford to retain those services can apply. The definition of "community" is broadly defined for the purpose of the CE Corps. A municipality, the members of a community garden, or the homeless persons who use a specific homeless shelter are among many possibilities. The application must come from a community group or a nonprofit organization that represents a community.

www.communityengineeringcorps.org