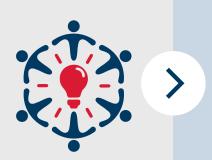
PROJECT PROCESS



Pre-CECorps



Underserved Community Identifies a Challenge



Identifies a need within CECorps' areas of expertise*: water, sanitation, energy, structures, civil works, agriculture



Is organized and motivated



Lacks resources or ability to obtain technical services



Applies to CECorps



Community Engineering Corps Works on a Solution



Find a Project

- Look for open opportunities on the web
- If already engaged with a community, encourage them to apply



Assemble a Team*

- Identify project lead, Responsible Engineer in Charge (REIC), and others as needed
- Register inVolunteer Village Here

*Team members must belong to ASCE, AWWA, or EWB-USA

3



Plan the Work

- Collaborate with community to develop a Work Plan and complete an Engineering Service Agreement
- Submit for CECorps Technical and Legal Review

4



Work the Plan

- Carry out work plan, develop solution
- Submit for CECorps Technical Review

5

Deliver Final Work Product

• Present solution to community

6



Monitor and Evaluate*

- Alert CECorps that project is complete
- Complete volunteer survey

*CECorps conducts long-term M&E

Post-CECorps



Community Implements

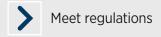
Community has increased technical capacity, depending on project, to:



Apply for funding







AND MORE!

Learn More About CECorps



*CECorps services do not include construction