



ABOUT ECC

Founded in 1985, ECC is an employee-owned company that delivers design-build, construction, environmental remediation, disaster recovery, energy, munitions, and international development solutions to the complex challenges facing our clients around the globe.

1,800 Projects

38 Countries

\$9.7 Billion

NEVER COMPROMISING SAFETY



BUILDING A BETTER WORLD – 1 PROJECT AT A TIME

ECC unites itself with the mission of international development to overcome the challenges of global health, food and water security, economic stability and growth, education, climate change resilience, and gender equality. Backed by a 35-year foundation of infrastructure, environmental remediation, energy, finance, and development expertise and experience, ECC utilizes our time-tested capabilities to develop and implement innovative solutions around the globe to build a better world—one project at a time.

ENHANCING GLOBAL HEALTH AND REBUILDING EDUCATION AND OTHER CRITICAL INFRASTRUCTURE

\$1.38 Billion National Infrastructure Program in Iraq

ECC executed a \$1.38 Billion National Infrastructure Program throughout Iraq that included public buildings, schools, military facilities, water and wastewater treatment plants, power generation and transmission systems, airfields, and roadways. As part of this program, ECC built 26 medical clinics to serve thousands of citizens located across seven war-torn and remote provinces, as well as the rehabilitation and/or new construction of 317 war-torn schools throughout Iraq. ECC installed decentralized water and wastewater treatment systems with a total capacity exceeding 10,000-cubic meters per day with more than 400-km of piping and installed over 300-MW of electrical generation with more than 180-km of distribution lines. ECC outreach programs ensured a full understanding of local community customs and decision-making systems to gain stakeholder buy-in.



PROMOTING PRIVATE SECTOR DEVELOPMENT, SUSTAINABLE ECONOMIC GROWTH, AND GENDER EQUALITY

Building the Extractives Industry Private Sector with an Emphasis on Gender

ECC was awarded a USAID mining-related program in the Middle East. A central goal of the program was to engage local small and medium enterprises in the extractives industry sector in

fields like geo-science, construction, transportation, and consulting. A major component of ECC's design for the diversification of the extractives industry sector included full participation of women in an economic sector that traditionally has seen little gender diversity.

SERVICES

- Local engagement and capacity building
- Design-build, construction, and engineering
- Environmental services
- Power and energy
- Renewable energy
- Mining and reclamation
- Water and agriculture
- Natural disaster mitigation and response



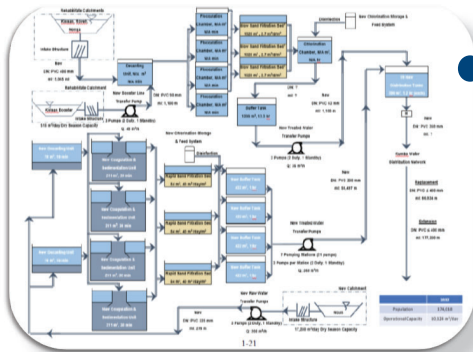
PROVIDING CRITICAL UTILITY INFRASTRUCTURE DEVELOPMENT TO ALLEVIATE SEVERE WATER SHORTAGES

\$57 Million, Cameroon Emergency Response Water Supply Project

ECC performed a \$57 million project to design, develop, and construct a water treatment and distribution system for the residents of the City of Yaoundé, Republic of Cameroon. The project was implemented to alleviate severe water shortages and the lack of infrastructure development in the city. ECC's water treatment and distribution system provides 50,000 cubic meters of clean drinking water to the City's more than 2.4 million people. The client is the national water company, CAMWATER.



ECC's \$57 million utility infrastructure development project provides clean drinking water to more than 2.4 million people in Cameroon.



STABILIZING SUSTAINABLE WATER SECURITY TO ENHANCE GLOBAL HEALTH AND PROTECT ECOSYSTEMS

USTDA and US EXIM Funded Studies

Working in partnership with US Designers and local Cameroonian contractors, ECC is completing studies to facilitate over \$400 million work of design-build water projects for the national water system in Cameroon. The contracts span 14 municipalities across Cameroon. The studies focus on the right technologies to provide CAMWATER the ability to improve performance and quality by reducing operating costs and extending equipment life in areas where clean water distribution is limited.

PROVIDING IMMEDIATE DISASTER RESPONSE AND HUMANITARIAN AID WHEN COMMUNITIES NEED IT MOST

Critical Disaster Recovery and Humanitarian Aid

ECC responded immediately when Typhoons Pongsona and Chata'an struck the Pacific island of Guam, devastating it with torrential rain, wind, and widespread destruction. Guam was declared a Federal disaster area. ECC engaged the local small business community to provide 24-hour emergency response and humanitarian assistance. ECC safely executed 170,000 hours of assistance, including site management, security, health and safety, and quality control. ECC remediated 300,000 cubic meters of hazardous waste to minimize post-disaster environmental damage. As a result, ECC was commended by the Governor of Guam's Chief of Staff.



ECC's US FEMA contracts have expanded our experience across America and established Disaster Recovery and Humanitarian Aid as a core business line. ECC is extending this experience into the Caribbean and beyond, partnering with NGOs and other organizations to source hybrid finance options to assist countries with their disaster recovery and associated humanitarian needs.