

CAPABILITY STATEMENT

Fairness, Justice & Equity Global (FJEG)

Fairness, Justice & Equity Global (FJEG) is a mission-driven consulting, research, and capacity-building organization dedicated to advancing equitable, sustainable, and community-centered solutions to complex environmental, social, and development challenges worldwide. The organization collaborates with governments, international development agencies, nonprofit organizations, universities, research institutions, and private-sector partners to address critical issues related to water security, environmental justice, climate resilience, sustainable development, governance, and inclusive economic growth. By combining rigorous research, policy expertise, technical innovation, and local knowledge, FJEG helps clients design and implement evidence-based solutions that improve environmental outcomes, strengthen institutions, and enhance community well-being.

FJEG's multidisciplinary expertise spans water resources management, climate adaptation, environmental policy, environmental justice, development planning, GIS and spatial analysis, monitoring and evaluation, institutional strengthening, and stakeholder engagement. The organization applies a justice-centered approach to development by ensuring that environmental and economic benefits are distributed equitably and that vulnerable communities are meaningfully included in decision-making processes. Drawing upon extensive experience across Africa and the United States, FJEG supports organizations in developing strategies, policies, and programs that foster sustainability, resilience, and long-term impact.

The organization provides a comprehensive range of services, including water security assessments, water governance studies, climate adaptation and resilience planning, environmental and social impact assessments, environmental compliance reviews, policy analysis, strategic planning, Monitoring, Evaluation, Accountability and Learning (MEAL) systems, organizational capacity building, and professional training programs. FJEG also specializes in Geographic Information Systems (GIS), spatial analysis, vulnerability assessments, risk mapping, community needs assessments, and data analytics that enable clients to make informed, evidence-based decisions. Through these services, the organization helps governments, development agencies, and institutions improve resource management, strengthen governance, increase accountability, and achieve sustainable development objectives.

FJEG's founder's past performance reflects extensive experience in addressing water, environmental, and development challenges. The organization has conducted comprehensive research on water justice and access to drinking water in the Republic of Benin, using advanced GIS and spatial analysis methods to identify disparities in water service delivery and propose equitable policy solutions. FJEG has also led household water insecurity assessments in underserved communities, evaluating water access, affordability, reliability, and public health implications to support improved water governance and community resilience. These studies have generated actionable recommendations for policymakers, development practitioners, and local stakeholders seeking to strengthen water security and social equity.

The founder has substantial experience in geospatial analysis and data-driven decision-making. In Texas, he conducted advanced GIS analyses of water distribution systems using hotspot and cluster-outlier techniques to identify geographic disparities in water availability and access to infrastructure. He has also completed comparative policy reviews of climate adaptation and water governance initiatives across the Global South, assessing institutional effectiveness, resilience outcomes, and equity impacts. Additionally, he designed and implemented data collection and analytical frameworks supporting environmental governance research along the U.S.-Mexico border, generating evidence to inform policy development.

and community engagement initiatives.

The founder possesses notable expertise in environmental management and infrastructure-related projects. The organization directed environmental analyses associated with a major pipeline project in West Africa, evaluating ecological impacts, social considerations, and resource management challenges to support responsible project implementation. He has also conducted research examining the relationship between climate change, water scarcity, and resource-related conflicts in Northern Benin, providing recommendations to strengthen resilience, reduce vulnerability, and improve sustainable resource governance. These experiences demonstrate the organization's ability to integrate environmental, social, economic, and governance considerations into practical development solutions.

In the United States, FJEG's founder has coordinated environmental compliance and enforcement activities with the Texas Commission on Environmental Quality (TCEQ), conducting inspections, risk assessments, corrective action investigations, and regulatory reviews under federal and state environmental regulations. The organization's expertise also includes evaluations of water management systems in California's San Joaquin River Basin, analyses of hydrogen energy and decarbonization policies, assessments of environmental compliance within the energy sector, and investigations into sustainable approaches for climate mitigation and net-zero transitions. These projects reflect FJEG's ability to support both regulatory compliance and strategic planning across a broad range of environmental sectors.

A distinguishing strength of FJEG is the founder's commitment to capacity building and knowledge transfer. The organization has developed environmental justice and geography education programs serving more than one thousand students, delivered professional training programs on environmental sustainability, water conservation, climate adaptation, and WASH practices, and facilitated workshops for government agencies, community organizations, and development practitioners. Through these efforts, FJEG will strengthen institutional capacity, promote evidence-based decision-making, and empower stakeholders to address complex environmental and development challenges effectively.

Organizations will choose FJEG because of its unique combination of technical excellence, international experience, local knowledge, and commitment to fairness, justice, and equity. The organization brings together a diverse network of international and local experts with specialized expertise in water resources management, environmental policy, climate adaptation, GIS, data analytics, governance, sustainable development, and capacity building. This blend of global perspectives and local insight allows FJEG to deliver evidence-based solutions that are technically sound, culturally appropriate, and aligned with stakeholder priorities. With more than fifteen years of professional experience spanning Africa and the United States, FJEG is uniquely positioned to help governments, development agencies, NGOs, universities, and private-sector organizations design and implement programs that create measurable social, environmental, and economic impact.

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