



MylaTech Career Brochure

Weather in the heart land of the USA has seen 20 major disasters being declared this year. Hurricane Season begins in June 1st. Get on our FEMA Public Assistance (PA) roster NOW! PA experience gets fast tracked. We are fast tracking PA Grants Manger work that involves, Accountants, Appraisers, Archaeologists, Architects, Architectural Historians, Biologists, Certified Flood Plain Managers, Certified Public Accountants, Civil Engineers, Coastal Engineers, Commercial Property Insurance, Professionals, Computer Specialists, Construction Inspectors, Construction Managers, Ecologists, Electrical Engineers, Environmental Engineers, Environmental Planners, Estimators, Financial Analysts, General Planners ,Geologists, Graphic Artists, Health Scientists, Historic Architects, Horticulturalists, Hydraulic Engineers, Hydrologists, Industrial Hygenists, Mechanical Engineers, Policy Advisors, Project Managers, Sanitary, Engineers, Soil/Geotechnical Engineers, Structural Engineers, Technical Writers, Water Quality Specialist, Wetland Specialists. Please, messge me and I'll send a link to apply we are placing folks in

Our approach will provide you with Technical Assistance to the Federal Emergency Management Agency (FEMA) in support of the Department of home land securities main mission under various sub-prime contracts for Public Assistance (PA). Our unique approach combines an integration architectural compliance with Engineering standards of PA programs in support of the recovery efforts of states, countries, municipalities, tribes and private non-profits.

PA FEMA CONSULTANT from **TAC III to - Senior level TAC IV - Senior**

We are accepting resumes for various Independent Contractor Positions. The positions will be embedded within FEMA to provide technical assistance that may include:

n the ground performing FEMA designated site visits and damage assessments of disaster-related damaged infrastructure Working with the state and local governments in collaborating to develop Damage Description Documents (DDD), scopes of work (SOW) and cost estimates (CEF), for restoration of damaged infrastructure and for cost effective hazard mitigation measures. This work will involve working with the State and local governments to come to agreement on damage descriptions, scopes of work, and a cost estimates. Providing superior technical support and guidance on assessing damaged facilities, creating project work documents and grant formulation to ensure smooth delivery of the program to applicants.

Preferred Qualifications

Persons with Engineering and construction-related experience a plus, such as, civil engineers, construction managers, construction estimators, structural engineers, mechanical engineers, electrical engineers, environmental engineers/planners, coastal engineers, site inspectors and architects.

Deployment Ability to mobilize within 24-48 hours, commit to a minimum 90-day assignment in remote locations and disaster conditions.

Background

Must be able to pass a background investigation (no unfavorable issues within the last 7 years such as DUI, felony or alcohol and drug abuse). This process can take up to two months to receive a security clearance - your patience during this process is expected and appreciated.

Compensation

Aggressive compensation based on credentials, experience, and degrees. In general, the pay ranges between \$30 and \$130/hour and is dependent on background, experience and to be decided classification and skill level. Per diem (food and lodging) and rapid reimbursement at GSA rates apply to all staff living greater than 50 miles from duty station.

Amount of Travel Required

100% travel required. Must be willing to relocate. Rotation to place of residence reimbursed and allowed every 30-45 days, depending on details outlined on SOW.