



Climate Change and Air Quality Job Opportunities

ICF Jones & Stokes is expanding our climate change and air quality practice and we are looking for outstanding applicants at all levels of professional development.

ICF Jones & Stokes is a leader in analyzing the environmental impacts associated with climate change, specifically as they relate to compliance with California Environmental Quality Act (CEQA) and National Environmental Policy Act (NEPA) in both the private and public sectors. ICF Jones & Stokes has developed numerous policy whitepapers on how to best address climate change as part of environmental regulation compliance and works to implement these recommendations on projects of all sizes and types.

ICF International plays a key role in the development of international greenhouse gas protocols for all major economic sectors and assists in the preparation of multiple national emission inventories (including the United States greenhouse gas inventory) and numerous statewide emission inventories (including the state of California greenhouse gas inventory).

ICF International has joined forces with Jones & Stokes, one of the premier multidisciplinary environmental consulting firms in the western United States.

The need to reduce the climate change impacts of human activities (through greenhouse gas mitigation) and to adapt to a future with some level of climate change (through infrastructure development) is one of the preeminent environmental problems facing our generation.

We are seeking staff from **entry-level college graduates** to **senior-level project managers** to complement and expand our climate change practice group. Individuals with a strong background in conventional air quality fields such as ozone/PM analysis and abatement are strongly encouraged to apply given the similarity of the fields. Strong writing and communication skills are essential for all open positions.

Successful candidates will possess the judgment and ability to contribute to project/practice areas including the research, analysis, implementation, and policy development of :

- greenhouse gas emission inventories and mitigation measures;
- climate change adaptation assessment measures (especially as they relate to water resources and water quality);
- methodologies to determine climate change impacts on ecological resources (terrestrial and aquatic species, flora and their varied habitats);
- methodologies to explore the nexus between transportation planning, land use, sustainability and planning, and climate change; and
- renewable energy and energy conservation measures.

Please consider joining the ICF Jones & Stokes team to work on a variety of exciting projects related to climate change environmental regulation, greenhouse gas emission reduction, and climate change adaptation.



Entry and Mid-Level Level Positions

College graduates with conferred degrees in environmental related programs with strong technical, organizational, and writing skills are encouraged to apply. Entry-level employees will enjoy considerable on the job training to develop the professional skills required to address climate change as part of the regulatory process.

Applicants with public or private sector experience in environmental analysis and project management are also encouraged to apply. Many of the skills required to perform conventional air quality analysis can be successfully applied to climate change analysis. Successful candidates should be self-motivated and industrious and work well in both individual and collaborative settings.

Senior Positions

Senior level staff should have 5 – 10 years experience in project management and CEQA/NEPA. Candidates with exceptional technical skills (i.e., advanced degrees or government service in climate change related fields) will also be considered. Candidates will be responsible for business development, management, and growth in the area of climate change impacts and cross-selling and developing new practice opportunities. Candidates will manage projects to a high standard of client satisfaction, technical quality, and profitability.

Candidates should have demonstrated and sustained expertise in assessing the risks of climate change (impacts) and developing and analyzing risk management (adaptation) options. Candidates will have a proven ability to manage concurrent multidisciplinary projects with experience in preparation and management of climate change, gas emissions, climate policy, ecological impacts, and economics initiatives related to global warming.

The applicant's reputation and connections in the climate impacts and adaptation community (e.g., academics, consultants, and other experts who could team with ICF Jones & Stokes on projects) will be a key component of one's success at ICF Jones & Stokes.

To be considered at the senior level, applicants must have demonstrated success in capturing government contracts as well as private sector engagements.

Please Contact Us

For more information about climate change and air quality employment opportunities available at ICF Jones & Stokes, please contact, or submit your résumé to Dr. Tony Held:

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ICF Jones & Stokes is an equal opportunity employer and is a progressive organization that encourages individuality and environmental stewardship. ICF Jones & Stokes pledges to be carbon neutral and encourages environmentally friendly activities to reduce unnecessary vehicle use by promoting telecommuting and public transportation usage.

For more information about ICF Jones & Stokes and ICF International please visit:

www.jonesandstokes.com
www.climatechangefocusgroup.com
www.icfi.com