

**KASRAIE CONSULTING**

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## 2D Modeler / Hydrologist / Hydraulic or Coastal Engineer

Part-time or Full-time. Relocation may not be necessary initially.

**KASRAIE CONSULTING** provides innovative engineering solutions to real world water resource and stormwater/floodplain management problems. We specialize in Hydrology and Hydraulics, Floodplain Management, GIS Solutions, and LiDAR Geo-Spatial Processing. Our business focus is to serve local municipalities and private entities, with an emphasis on projects that have a public benefit.

Because of a surge in workload for local communities, we are currently looking for an experienced hydraulic/coastal engineer or hydrologist familiar with solid 2D flood modeling experience. This individual will support projects related to flood protection, bridges/riverine or coastal floodplain mapping and analysis, as well as drainage master planning, hydrologic evaluation, and plan checking.

The selected individual will work independently, and as part of a team of experts. Strong verbal and written communication skills and a positive and personable attitude are essential.

### JOB REQUIREMENTS

- a) Bachelor of Science degree in Civil Engineering, Hydrology, or Water Resource Engineering (MS or PhD are preferred)
- b) Minimum 3 years relevant stormwater engineering experience
- c) Experience with TUFLOW, RAS 2D, or FLO-2D is required
- d) Professional Engineer (PE), Professional Hydrologist (PH), or Certified Floodplain Manager (CFM) license(s) is a plus

### CONTACT

Please send us a recent resume and a brief email highlighting and addressing the above job requirements to Hassan Kasraie; [kasraie@kasraieconsulting.com](mailto:kasraie@kasraieconsulting.com), (805) 340-4744.

Thank you for your interest, and we appreciate the effort you are making to respond to this job ad. We look forward to speaking with you soon.