

1 **Global Freshwater Initiative**

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3 Stanford University's Dept. of Environmental Earth System Science and  
4 Woods Institute for the Environment seek applications for a post-doctoral  
5 fellow in quantitative water resources analysis in support of the Global  
6 Freshwater Initiative (GFI). A major goal of the GFI is to develop  
7 integrated hydrologic-economic models used for comparative policy  
8 evaluation primarily among developing nations. An initiative of the  
9 Woods Institute, the GFI is highly interdisciplinary, linking quantitative  
10 analysis of hydrologic systems, economics, and institutions. For additional  
11 information on the GFI, please see

12 <http://woods.stanford.edu/ideas/global-freshwater-initiative.html>.

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14 Effort of the post-doctoral fellow will be split among site-specific studies,  
15 developing proposals, and supporting collaborations. Applicants must  
16 have a demonstrated ability to generate new research questions, collect  
17 data from multiple sources, run hydrologic models, conduct economic  
18 analysis, and evaluate water allocation strategies.

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20 Stanford University is an equal opportunity employer and is committed to  
21 increasing the diversity of its staff. It welcomes nominations of and  
22 applications from women and minority groups, as well as others who  
23 would bring additional dimensions to the university's research, teaching  
24 and clinical missions.

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26 Interested applicants should email a CV, transcripts, one relevant  
27 publication, a one-page statement describing past research and future  
28 goals, and the names and addresses of three references to  
29 Steven Gorelick (gorelick@stanford.edu) by June 1, 2011.

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