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Offshore Energy After the BP Spill: Wave, Wind and the Push to Drill

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Golden Gate University Environmental Law Journal & Environmental Law Society Present

Offshore Energy After the BP Spill: Wave, Wind and the Push to Drill

Friday, November 11, 2011, 9:00 am to 5:00 pm

Golden Gate University School of Law · 536 Mission Street, San Francisco, CA To register, visit: http://attorneyevents.com/events/event/1502 Six units of MCLE credit available

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Keynote Address

Renewable Energy Law and Policy in California Cliff Rechtschaffen, Senior Advisor to California Governor

Panel 1: Offshore Drilling After the BP Deepwater Horizon Spill

Has Agency Restructuring Reformed Management, Inspection, and Enforcement of Offshore Oil? Leila Monroe, Staff Attorney, Oceans Program, Natural Resources Defense Council

> Lessons Learned from the BP Deepwater Horizon Disaster Center for Biological Diversity

Panel 2: Offshore Wind Energy

Charting a New Course: Lessons Learned from the Cape Wind Energy Project Ken Kimmell, Commissioner, Massachusetts Department of Environmental Protection

Using Marine Spatial Planning to Site Offshore Renewable Energy Projects Matthew Armsby, Center for Ocean Solutions

> *Floating offshore wind – From Norway to California* Geir Vollsaeter, Inocean

Panel 3: Wave Energy

Wave Energy Regulation in the Pacific Northwest Rachael Salcido, Professor of Law, University of the Pacific

Confronting Jurisdictional and Regulatory Barriers to Ocean Energy Development Christopher Carr, Partner, Morrison & Foerster, LLP

Best Practices for Wave Energy Planning & Development Pete Stauffer, Ocean Ecosystem Program Manager, Surfrider Foundation