

## **RICHARD CARSON**

Carson is a professor in and former Chair of the Department of Economics at the UC San Diego. He is immediate past President of the Association of Environmental and Resource Economists and previously served as Research Director for International Environmental Policy at the UC Institute on Global Conflict and Cooperation. Carson received his Ph.D. in resource economics from UC Berkeley in 1985. He has worked on a range of environmental economics and econometric issues with a particular emphasis on the valuation of non-marketed and new goods. He has served as principal investigator on several major projects including the benefit assessment for the U.S. Clean Water Act and the damage assessment for the Exxon Valdez oil spill. Recently he worked on the assessment of the British government's new water quality policy and is starting a new project involving the Murray-Darling water basin in Australia. Carson has served as a consultant to a number of U.S. local, state, and federal agencies, foreign governments and international organizations as well as several Fortune 500 companies. Specifically related to water issues in California, he has undertaken work for the California Attorney General's Office, California Department of Fish and Game, California Water Resources Control Board, the City of Los Angeles, and Metropolitan Water District of Southern California. Carson has been a member of U.S. National Academy of Sciences committees reviewing oil spill prevention policies and water resource planning procedures. He is the author of over one hundred published papers and the author or editor of seven books. Carson's recent books include *Economic Valuation with Stated Preference Techniques: A Manual*, *Valuing Oil Spill Prevention: A Case Study of California's Central Coast* and *Both Sides of the Border: Transboundary Environmental Management Issues Facing Mexico and the United States*. With Robert Mitchell, Carson wrote the award winning book *Using Surveys to Value Public Goods: The Contingent Valuation Method*. He was recently named the most cited environmental economist in the world.