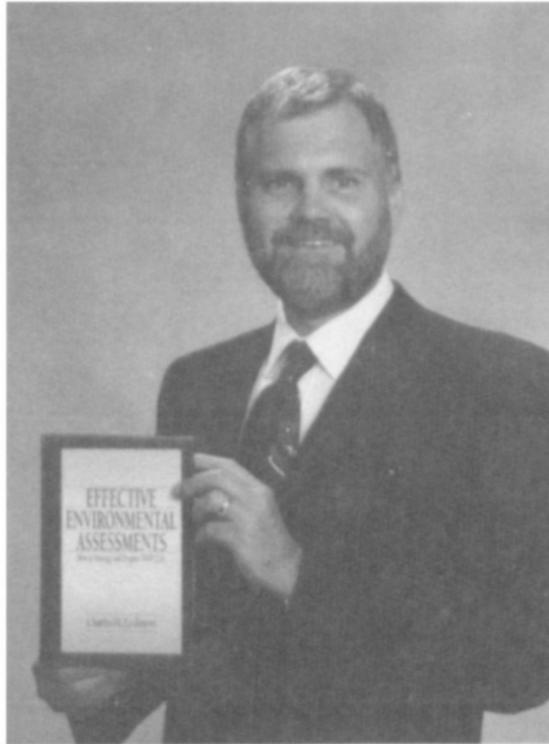


Eccleston Receives President's Award for Outstanding Performance at NAEP Conference

Upwards of 50,000 Environmental Assessments (EAs) are prepared annually. Yet, NEPA regulations do not focus on EAs, but on preparing Environmental Impact Statements. This has resulted in a great deal of diversity in the way EAs are prepared between agencies, and even within the same agency. The text *Effective Environmental Assessments: How to Manage and Prepare NEPA EAs*, by Charles Eccleston, is the first textbook exclusively devoted to the subject of preparing an adequate EA. For his



efforts, Mr. Eccleston received the following NAEP award at the 2001 annual conference in Washington, DC:

President's Award for Outstanding Performance: "In recognition of outstanding performance in the Environmental Profession and for the Advancement of NEPA Practice as author of *Effective Environmental Assessments: How to Manage and Prepare NEPA EAs*."

Mr. Eccleston is president of the Environmental Planning and NEPA Services Company, and this is the third book that he has authored on the NEPA planning process.

New NAEP Members

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|---|---|--|
| Jeanette Anderson, Tetra Tech EM, Inc., CA | Wendy Chapin, Otwell Mawby, PC, MI | Elizabeth Haynes, Harding ESE, CO |
| Aluxious Antypas, Central European University, Department of Environmental Science & Policy | Abdol Chini, FL | Cynthia Hebenstreit, Missouri-American Water Co., MO |
| Terry Baker, FEMA, DC | Eileen Claussen, Pew Oceans Commission, VA | Laura Henne, NJ |
| Nancy Barbic, Environmental Science Associates, CA | Jeffrey Coward, CZR Inc., NC | Amanda Jackson, URS, MD |
| Daniel Barone, Tetra Tech EM, Inc., VA | Nathan Craig, Parsons Engineering Science, Inc., GA | Dwight Johnson, MD |
| Jennifer Beganie, TDEC/Water Pollution Control Division/NRS, TN | Maria da Cunha, MD | Shruti Joshi, URS Corporation, NY |
| Joan Berkowitz, Farkas, Berkowitz & Co., DC | Victor DeArmas, MD | Barrett Kays, Landis, Inc., NC |
| Rick Billings, NM | Carrie Deichl, WA | Michael Kelley, Department of Geography & Environmental Engineering, NY |
| Matt Blevins, Nuclear Regulatory Commission, MD | Charles Devine, CA | Dorothy Keogh, VA |
| Rob Borowski, Texas Natural Resource Conservation Commission, TX | Stephen Domotor, MD | Lois Kimmelman, IL |
| Gerald Boyd, Office of Environmental Management, US Department of Energy, DC | Marta Dunn, VA | Dan Koroma, Washington State Department of Ecology-ERO, WA |
| Richard Brill, Jellinek, Schwartz & Connolly, Inc., VA | Jesse Edmands, Clayton Group Services, Inc., CA | David Kulhavy, Stephen F. Austin State University, Arthur Temple College of Forestry, TX |
| Sirena Brownlee, HDR Engineering, Inc., AZ | Paul Emler, WA | Erin Lynch, SECOR International, Inc., OR |
| James Burney, Jr., Aquatic Vegetation Control, Inc., FL | Randall Evans, Infineum USA LP, TX | Scott Maid, USEPA, DC |
| Martin Buys, Buys & Associates, Inc., CO | Michael Fainter, CA | Joanne Marchetta, CA |
| Marie Campbell, Sapphos Environmental, Inc., CA | William Fetter, Tectonic Engineering, NY | Jonathon McMillen, AL |
| | Mike Fitzgerald, Ecosphere Environmental Services, CO | Bradley Mehaffy, Guam |
| | Lauren Forgacs, ABS Group, Inc., MD | Ted Milesnick, US Bureau of Land Management, DC |
| | Brandy Germany, PBS&J, TX | Robert Morris, Jr., NY |
| | Alan Goins, Colorado Springs Utilities, CO | Michael Nation, FL |
| | William Granger, SE Group, WA | Doug Neidigh, IL |
| | Flo Hannah, HNTB Corporation, TX | Tina Ogawa, Environmental Science Associates, CA |
| | Tim Harris, US Nuclear Regulatory Commission, DC | |
| | Michael Hasty, ECS, Ltd., TX | |
| | Eric Hatfield, J. R. Simplot Company, WA | |

Eric Oswald, AZ
 Sharon Pardue, Florida Power, FL
 Jennifer Dawn Pinkerman, VA
 Simon Poulter, Padre Associates, Inc., CA
 Janice Ramsthler, ID
 Stephen Rohm, Delaware Department of
 Natural Resources & Environmental
 Control, DE
 Michael Rostkowski, MS
 Terry Rustan, University of Washington,
 WA
 Andrea Sansom, URS, MD
 Dibyendu Sarkar, University of Texas at
 San Antonio, Department of Earth &
 Environmental Sciences, TX
 Jessie Schillaci, Environmental Services,
 Inc., FL
 Becky Schmidt, Tetra Tech, Inc., VA
 Michael Schuster, The Louis Berger
 Group, Inc., DC
 Timothy Shinabery, Sverdrup Civil, Inc.,
 FL
 Constance Smith, USDA Forest Service/
 Colville National Forest, WA
 Mark Starik, DC
 Bobbi Stojanovic, PA
 Katherine Thompson, TRC, CO
 Richard Turtill, MD
 Els Weeg, The Health & Environmental
 Safety Alliance, OH
 Kendrick Weeks, EcoScience Corporation,
 NC
 Patience Whiten, Battelle Memorial
 Institute, MA
 Wendy Whittemore, MD
 Melanie Wong, MD
 Katiann Wong-Murillo, Federal Highway
 Administration, CA

New Certified Environmental Professionals

Dan Cutugno has over 15 years of experience as an environmental scientist, consultant, and technical advisor in the areas of environmental management and regulatory compliance, pollutant monitoring and



analysis, site remediation, and environmental education and training.

He is currently an environmental science and regulatory compliance specialist for ESCO Corporation (Portland, Oregon), which operates a number of steel foundries producing castings for the mining and construction industry. His primary area of focus is on air quality permitting and regulatory compliance issues. Mr. Cutugno has also maintained a long-term relationship with the Portland, Oregon-based Northwest Earth Institute, which develops and presents environmental awareness and outreach programs to the public.

Prior to his current position, Dan served as technical advisor to the environmental practice group of a large law firm, and also worked in the environmental consulting area. Earlier in his career, Dan served as an environmental inspector for two state regulatory agencies, as an environmental research assistant at a university, and as an environmental chemist for a commercial analytical laboratory.

Mr. Cutugno holds a masters degree in environmental chemistry from the University of North Carolina at Chapel Hill (1984), and a bachelors degree in environmental sciences from Rutgers University (1981). He is a Certified Hazardous Materials Manager as well as a new Certified Environmental Professional.

Betty Dehoney is Associate Vice President and Director of Environmental Services for P&D Consultants, Inc. (P&D) in San

Diego, California. Ms. Dehoney has 21 years experience conducting environmental studies for regulatory compliance and impact assessments throughout the western United States. She specializes in managing complex, controversial projects while maintaining sensitivity to the potential for litigation, and approaches each project with an eye to preventing a viable challenge under the environmental process.

She has prepared extensive responses to Comments, to Findings, and to Statements of Overriding Considerations for projects involving endangered species, transportation, air quality, noise, land use, and aesthetic issues. Her projects have required California Environmental Quality Act (CEQA), National Environmental Policy Act (NEPA) and joint CEQA/NEPA assessments. Ms. Dehoney routinely works with application submittals and coordinates mitigation programs through agencies such as the United States Army Corps of Engineers (USACOE Section 404 and Section 10 permits), California Coastal Commission (Coastal Development Permits) and California Department of Fish and Game (Streambed Alteration Agreement). Her project experience includes industrial, commercial and residential projects in wetland habitats, new marina developments, roads through coastal wetlands, and pipelines. Her mitigation programs and impact analyses have included such issues as riparian woodlands, marsh habitat, coastal sage

