

2001 IN REVIEW

2001: A memorable, productive year

When flipping through the pages of this year's editions of *Unlimited* and newsletters from throughout the firm, it becomes clear that 2001 is a year of great accomplishments. The collective efforts of employees have improved the environment and communities served by the CH2M HILL family of companies.

As an employee-owner, take a few minutes to sit back and bask in your successes, for here are samplings from some of your top stories of the year.

Small Business Program Honored



OMI's 2000 Malcolm Baldrige Award

Best in business

OMI associates received the 2000 Malcolm Baldrige National Quality Award during an April 2001 ceremony with President George W. Bush.

CH2M HILL received the Dwight D. Eisenhower Award for Excellence, the nation's highest honor for large companies that use small businesses as suppliers and subcontractors.

Alaska's Whittier Access Project Wins Top Award



Access success

The Whittier Access Project in Alaska won the 2001 *Outstanding Civil Engineering Achievement Award* from the American Society of Civil Engineers.

Five-Year Contract Extension for Hanford Group



Contractor confidence

The U.S. Department of Energy extended CH2M HILL Hanford Group's contract, valued at more than \$2 billion.

Cedar River Start-to-Finish Water Treatment



Concept to completion

The Cedar River Water Treatment Facility in Washington is the first start-to-finish design/build/operate contract in the Northwest. The \$236 million Virginia Highway 288 is one of the firm's largest design-build transportation projects.

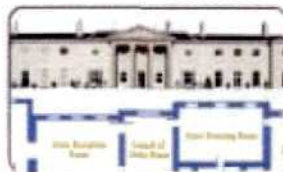
Virginia Highway 288



Designing in Dublin

IDC was awarded engineering design work to upgrade and expand the visitors and exhibition wing at Aras an Uachtaran (House of the President) in Dublin, Ireland.

Sprucing Up Irish President's Residence



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2001: A YEAR TO REMEMBER

Snapshots of 2001: a year for the memory books



Upward mobility

Since 1999, CH2M HILL has scaled 100 notches to reach No. 131 on the Forbes list of top 500 private companies.

In its list of "Top 25 Civil Engineering Firms to Work For," *Civil Engineering News* placed CH2M HILL at No. 5.

Generous giving

More than \$250,000 was donated to Sept. 11 disaster relief funds by employees and the firm.

Disaster Relief Funds



The Wyden Watch that was

CH2M HILL Hanford Group employees helped close the books on the Wyden Congressional Safety Watch List, which required the U.S. Department of Energy to watchdog the most hazardous waste tanks at the Hanford site in Washington.

Hanford Site Congressional Safety Watch



Branding benefits

CH2M Gore & Storrie Becomes CH2M HILL Canada



To enhance brand recognition locally and internationally, CH2M Gore & Storrie became CH2M HILL Canada.

IDC Forms Aketon Technologies



IDC, CH2M HILL Launch Intellectual Property Programs



Sensational Singapore system

Ground-breaking took place for the Changi Water Reclamation Plant — a major component of a massive project CH2M HILL is working on that will replace virtually all of Singapore's wastewater system.

Singapore's Wastewater System Overhaul



Clearing the air

In November, water began dampening California's Owens (dry) Lake to reduce dust emissions that have plagued the area for nearly 90 years. The lake lost its source of water in 1913 to an aqueduct project that diverted water to the San Fernando Valley.

Dampening California's Owens (dry) Lake



Brainstorming

IDC diversifies its business by forming Aketon Technologies, a new intellectual property and technology division.

Both IDC and CH2M HILL have developed programs where employees can have their ideas reviewed for potential patent protection.

School tool

Wright Williams & Kelly donated TWO COOL software to the University of Technology in Eindhoven, The Netherlands, to

be used for cost-of-ownership and overall equipment efficiency analysis research.

TWO COOL for School



INEEL situation

Environmental Restoration



Engineering and Environmental Laboratory, once the site of the world's largest concentration of nuclear reactors.

In Idaho the firm is performing a feasibility study and building a landfill at the National

Cableuropa connections

CH2M HILL telecom employees have helped lay cable to provide telephone, television and high-speed data capability to over 1.4 million homes and industries throughout Spain.

Cableuropa

