



AREAS OF EXPERTISE

- *Change Management*
- *Corporate Governance Standards*
- *Cumulative Impact*
- *Damage Calculation*
- *Delay / Acceleration Analyses*
- *Dispute Resolution*
- *Disruption / Productivity Analyses*
- *Engineering Standards of Care*
- *Expert Testimony*
- *Fraud Investigation*
- *Management Consulting*
- *Management Standards of Care*
- *Project Control Systems*
- *Project Planning and Execution*
- *Risk Management*
- *Scheduling Standards of Care*
- *Trend Evaluation*
- *Claims Analysis*

BACKGROUND

As Chief Executive Officer of The Nielsen-Wurster Group, Inc. Dr. Patricia Galloway oversees all aspects of the firm's Risk Management, Management Consulting and Dispute Resolution services. Dr. Galloway's Risk Management experience includes project planning and ongoing project execution, risk assessment and analysis, trend evaluations and risk reduction plans for public and private projects in the transportation, infrastructure, power, process, oil and gas and building sectors. Dr. Galloway has written and lectured extensively on the subject of risk management and has served as an in-house instructor on risk management for both Owners and Contractors. She has served as an advisor to multiple Owner and Contractor clients and served as a member of various Risk Management assessment and review panels. In addition, Dr. Galloway has assisted and been actively involved in developing and setting up Risk Management corporate-wide programs for multinational companies around the world. Representative Project Specific Risk Management engagements include multibillion dollar Rail Projects, the Kuala Lumpur Airport, a pharmaceutical plant in Singapore and the Melbourne City Link Project in Australia. Engagements have included risk assessments and ongoing risk monitoring for EPC Contractors and Owners. She has also served as Project Manager and Scheduling Engineer for major projects (design, construction and fast-track) using computer automated systems.

In Nielsen-Wurster's Management Consulting Division, Dr. Galloway's engagement experience includes analyses of Board of Directors roles and responsibilities, management structures and performance, evaluation of operations, management processes, contract development and form, project controls, contract administration, claims avoidance, schedule delay, value engineering and others. She has performed Management Consulting services for major US and non-US companies and public agencies including Japan and Australia throughout the construction, process, power and transportation sectors. She also lectures and presents seminars on project controls, management, Board of Director roles and responsibility and leadership to private firms, corporations and professional society organizations.

Dr. Galloway has extensive international experience having traveled to nearly 100 countries and having worked on numerous domestic and international engagements.

Megaprojects, by industry definition, are very large investment projects that attract a high level of public attention or political interest because of substantial direct and indirect impacts on the community, environment and budgets. They are generally defined as major infrastructure projects that cost more than \$1 billion.

Dr. Galloway has significant global experience with megaprojects costing several times this minimum definition. She has been a member of and led teams on engagements such as Crossrail Project, London, United Kingdom at £10 billion; Sakhalin Pipeline Project, Moscow, Russia at \$20 billion; Consortium Contractor, Marine Facility, Europe at \$6 billion; Xiaolangdi Dam, China at \$3.5 billion; Melbourne Citylink Project, Victoria, Australia at \$2 billion; Siemens PEMEX-Cadereyta project at \$1.6 billion; Rockport Works Steel Mill Facility, Rockport, Indiana, United States at \$1.1 billion; Refinery Upgrade and Pipeline Project, North America at over \$1 billion; and International LNG Terminal, North America at \$1 billion; HBJ Pipeline Project, India at \$1 billion; Murrin Murrin Nickel-cobalt Project, Western Australia at \$1 billion; Tsing Ma Bridge, Hong Kong at \$1 billion; and multiple nuclear power plant projects.

Her Dispute Resolution engagement experience includes projects throughout the world: refineries, offshore platforms, oil depots, LNG facilities, petrochemical plants, gas pipelines and compression modules, power plants (wind, nuclear, fossil fuel, gas-fired, combined-cycle, hydroelectric, waste-to-energy), hotels, casinos, stadiums, commercial offices, hospitals, universities, civic and convention centers, parking garages, process plants, wastewater treatment plants, landfills, airports, highways, bridges, tunnels, mass transit, railroads, port facilities, dams, bulk pharmaceutical plants, manufacturing and other projects.

Dr. Galloway has served as both a consulting and testifying expert. She has presented expert witness testimony in numerous formal court proceedings, domestic (AAA) and International arbitration forums (International Chamber of Commerce (ICC) arbitrations, UNCITRAL, SAIC, London), and public utility rate hearings. Dr. Galloway also serves as an arbitrator with the American Arbitration Association on both commercial and construction litigation cases and is a member of its Construction Arbitrators Master Panel.

Dr. Galloway has also served as a facilitator for partnering workshops and Instructor in several forums such as seminars, course instructor for private and public entities; a past guest Professor at the University of Wisconsin, Madison, University of Bologna, Italy and Harbin University of Technology in Harbin, China; and is currently a visiting Professor at Kochi University of Technology in Kochi, Japan. .

Dr. Galloway is an internationally recognized leader in the civil engineering and construction arena. In November of 2003, Dr. Galloway was inducted as the first woman President of the American Society of Civil Engineers (ASCE), and in 2006 was appointed by President Bush to the National Science Board. Dr. Galloway also serves as the Chief Executive of Nielsen-Wurster Asia-Pacific, a Nielsen-Wurster subsidiary corporation located in Melbourne, Australia. She also serves as a Director for another Nielsen-Wurster subsidiary, Pegasus Global Holdings.

Before joining Nielsen-Wurster, Dr. Galloway was employed by CH2M Hill. Her responsibilities at CH2M Hill included preparation of project management training course, project controls including estimating and critical path scheduling and tunnel inspection, being the first woman tunnel inspector in Wisconsin. She was assigned as the Master Program Scheduler for the \$1.6 billion Milwaukee Water Pollution Abatement Program (MWPAP). Her responsibilities included coordination of all project schedules, involvement with cost engineering functions, preparation of all schedule progress reports for public and client presentations and monitoring compliance with court orders imposed on the Program. Other activities at the MWPAP included authoring a scheduling manual, preparation of bid documents, on-site tunnel inspection and coordination of a project manager's training series.

REGISTRATIONS

- Professional Engineer in the following US locations:
 - » Arizona #16978
 - » Colorado #28566
 - » Florida #44498
 - » Georgia #031939
 - » Kansas #19495
 - » Kentucky #17690
 - » New Jersey #GE-29321
 - » New York #060684-1
 - » Ohio #72520
 - » Pennsylvania #PE-046146-R
 - » Washington #28262
 - » Wisconsin #21786-006

- » New Hampshire #12184
 - » Wyoming #PE-4974
- Professional Engineer in the following Global locations:
 - » Australia, FIEAust CPEng #1194740
 - » Canada, Province of Manitoba #15061
- Certified Examiner, National Council of Examiners for Engineering and Surveying (NCEES) #12046
- Certified Project Management Professional #0012-84
- Certified Forensic Claims Consultant (CFCC)
- Member of the ICDR Panel of Arbitrators
- Member of the AAA Panel of Arbitrators
- Professional Member of the Royal Institution of Chartered Surveyors, Faculties of Project Management and Risk Management (MRICS)
- Registered in the International Registry of Professional Engineers in the discipline of Civil Engineering, Construction Management by the United States Council for International Engineering Practice (USCIEP) #131
- Private Pilot

BOARD OF DIRECTOR MEMBERSHIP

For Profit Corporations

- The Nielsen-Wurster Group, Inc., 1984 - Present
- Nielsen-Wurster Asia-Pacific Pty. Ltd., 2001 - Present
- Pegasus Global Holdings, Inc., 2000 - Present
- Unionville Vineyards (Partner), 1986 - Present
- Unionville Aviation, 1987 - 2005
- Nielsen-Wurster ESB 1986 - 1989

Non-Profit Companies / Organizations

- National Science Board, 2006 - Present
- Construction Industry Institute Advisory Board, 2006 - Present
- Order of the Engineer, National Board of Governors, 2004 - Present
- Engineers for a Sustainable World, Member of Advisory Board, 2003 - Present
- Purdue University Dean's Advisory Board, Engineering Visiting Committee, 2004 - 2007
- Project Management Institute, College of Scheduling, 2003 - 2006
- National Science Foundation Engineering Directorate Advisory Committee, 2004 - 2006
- National Science Foundation International Directorate Advisory Committee, 2006
- Pan American Academy of Engineering, 2006
- American Society of Civil Engineers, 1992 - 1995, 2002 - 2005
- American Society of Civil Engineers Foundation, 2002 - 2005
- Construction Institute, 2004 - 2005
- Civil Engineering Research Foundation (CERF), Member of Corporate Advisory Board, 2001 - 2005
- Civil Engineering Research Foundation (CERF), 2002 - 2004
- Purdue University Engineering Alumni Board, 1992 - 2001
- Hoover Medal Award Board, 1996 - 1999
- Project Management Institute, Publications Advisory Board, 1991 - 1993

AWARDS

- G. Brooks Ernest Award, Cleveland (Ohio) Chapter of ASCE, 2007
- Engineering Excellence and Leadership Award, George Mason University, 2007
- CSI Michelangelo Award Panel of Judges, 2006 - 2007
- Pan American Academy of Engineering, 2006
- Sigma Kappa Colby Award, 2006
- "Who's Who in America," Edition 59, 2005
- Key Women in Energy-Global Awards, Energy Leaders Council, 2005
- National Academy of Construction, 2005
- "Who's Who of American Women," Edition 24, 2004 - 2005 (listed since 1983)
- "Who's Who in the World," Edition 22, 2004
- "Who's Who in Science and Engineering," Edition 8, 2004
- YWCA Tribute to Women Honoree, 2004
- Society of Women Engineers' Upward Mobility Award, 2003
- Kentucky Governor Award-Kentucky Colonel, 2002
- "Who's Who in Science and Engineering," 2002
- Lafayette High School Hall of Fame, Inducted 2001
- National Academy of Engineering: Celebration of Women, 2000
- White House Commission: 2000 Design Award, 1999
- Professional Leadership Award, National Professional Women in Construction, 1995
- Purdue University Distinguished Engineering Alumni Award, 1991
- Mercer County Engineer of the Year Award, 1990
- White House Fellowship Regional Finalist, 1990
- Glamour Magazine's Ten Outstanding Young Working Women for 1988
- Somerset County's Outstanding Women in Business and Industry, October 1987
- "Who's Who in America's Emerging Leaders," 1987 - Present
- Engineering News Record, "Top Women in Construction," October 1986
- "Distinguished New Engineer," Society of Women Engineers, 1980

EDUCATION AND COURSES

Education

- Ph.D., Infrastructure Systems (Civil) Engineering, Kochi University of Technology, Kochi, Japan
- M.B.A., New York Institute of Technology, New York, *Magna cum Laude*
- B.S., Civil Engineering (double major in Structures and Construction Management), Purdue University, West Lafayette, Indiana

Courses

- Arbitrator Ethics and Disclosure
- Chairing a Panel, American Arbitration Association
- Award Writing, American Arbitration Association, Atlanta, Georgia
- International Training for Dispute Resolution, International Symposium in Advanced Case Management Issues, American Arbitration Association, New York, New York
- Arbitrator II Training (Advanced Case Management Techniques), American Arbitration Association, Washington, D.C.
- Construction Industry Arbitrator Workshop, American Arbitration Association, Philadelphia, Pennsylvania
- The Dispute Review Board Administration and Practice Workshop, The Dispute Review Board

Foundation, Boston, Massachusetts

Other

- Sustainability & the Built Environment, The Practicing Institute of Engineering, Inc., 2005, presented by The Institution of Civil Engineers and The American Society of Civil Engineers, The Harvard Club, New York

LANGUAGES

- Spanish - conversational / good understanding of written word

TECHNICAL PAPERS AND PRESENTATIONS

Dr. Galloway has authored and presented numerous technical papers and articles on engineering management, contract administration, project controls management; scheduling, risk management and other topics (*see attached Technical Papers and Presentations*).

MEMBERSHIPS

- American Society of Engineering Education (ASEE)
- American Association for Engineering Societies (AAES)
 - » Chair, International Activities Commission, 1999 - 2000
- Academy of Experts, United Kingdom
- American Arbitration Association, Panel of Arbitrators (Philadelphia, New York and International)
- American Consulting Engineers Council (ACEC)
- American Nuclear Society (ANS)
- American Society of Civil Engineers (Fellow) (ASCE)
 - » Past President, 2004 - 2005
 - » National President, 2003 - 2004
 - » National President-Elect, 2002 - 2003
 - » International Director of the Board, August 1992 - 1995

Board Activities

- » Society Awards Committee, 2004 - Present
- » Chair, Past Presidents Council, 2004 - 2005
- » Chair, Executive Compensation Committee, 2004 - 2005
- » Executive Committee Liaison to the Construction Institutes Board of Directors, 2003 - 2005
- » Chair, Membership Committee, 2001 - 2002
- » Member, Communications Committee, 2000 - 2002
- » Member, Committee on Strategic Initiatives, 2000 - 2001
- » Chair, Task Committee on Women in Civil Engineering, 1998 - 2000
- » Member, Engineers Joint Contract Documents Committee, 1999 - 2000
- » Member, ASCE Hoover Medal Board of Award, 1996 - 2000
- » Member, Finance Committee, 1997 - 1999
- » Chair, International Activities Committee, 1994 - 1997 (Member 1992 - 1999)
- » Member, COSOPO Committee and Workforce Subcommittee, 1995 - 1997
- » Member of the Membership Committee, 1994 - 1996
- » Member, Long Term Strategic Planning Committee, 1994 - 1995
- » Chair, Audit Committee, 1994 (Member 1993 - 1994)
- » Member, Visioning Task Force Committee, 1993 - 1994

- » Chair, New York Convention, 1992
- » Member, Teller's Committee, 1991
- » Vice Chair, Orlando Convention Committee, 1990
- Professional Activities Committee (PAC)*
 - » Co-chair, Engineer 2025 Summit, "Summit on the Future of Civil Engineering," June 2006
 - » Member, Committee on Conventions and Conferences, 1988 - 1991
 - » Chair, Sessions Committee on Professional Activities, 1988 - 1990
 - » Member, Engineering Management Committee, 1986 - 1990
- Technical Activities Committee (PAC)*
 - » Member, Professional Construction Management Committee, 1978 - 1989
 - » Member, Committee on Underground Tunneling, 1983 - 1986
 - » Subcommittee Chair, Professional Construction Management Committee, 1978 - 1985
 - » Session Moderator, ASCE National Spring Convention, May 1983 (Philadelphia)
 - » Session Moderator, ASCE National Spring Convention, May 1981 (New York)
 - » Co-chair, Specialty Conference on "Reduced Liability through Better Inspection and Specifications," San Diego, February 1981
 - » Member, National Inspection Committee, 1979 - 1981
 - » Member, National Specifications Committee, 1979 - 1981
- Local Section Activities*
 - » District 1 Council, Zone I, New Jersey Section Representative, 1995 - 2001
 - » New Jersey Section Strategic Planning Subcommittee Chair, 1996 - 1999
 - » Speaker at New Jersey Central Branch Meeting, 1995
 - » Toastmaster, New Jersey Section Annual Banquet, 1994 - 1995
 - » Wisconsin Section, Student ASCE Club Advisor to the Milwaukee School of Engineering, October 1978 - July 1981
- ASCE Construction Institute
- Association for the Advancement of Cost Engineering International (Fellow) (AACCI)
 - » Chair, National Committee-Women in Project Controls, 2004 - 2005
 - » Member, National Planning and Scheduling Committee
- Civil Engineering Research Foundation (CERF)
 - » Member, Corporate Advisory Board, 2001 - 2005
- Chi Epsilon (National Civil Engineering Honor Society)
- Dispute Review Board Foundation
- Institution of Civil Engineers, United Kingdom (Fellow) (ICE)
- Engineers Australia (Fellow)
- Extraordinary Women Engineers Project
 - » Chair, National Steering Committee and Member of Advisory Board, 2003 - 2006
- Inter-Pacific Bar Association (IPBA)
- Japan Society of Civil Engineers (JSCE)
- National Academy of Construction
- National Association of Corporate Directors
- National Council of Examiners for Engineering and Surveying (NCEES)
- National Science Board
 - » Presidential Appointment, 2006 - 2012
- National Society of Professional Engineers (NSPE)
- Order of the Engineer
 - » Board of Director, 2004 - Present
- Pan American Academy of Engineers
 - » Board of Directors, 2006 - Present
- Project Management Institute, College of Scheduling (PMI)

- » Speaker and Instructor Bureau, 1990 - Present
- » Chair, 3rd International College of Scheduling Conference, Orlando, Florida, April 2006
- » Board of Directors, College of Scheduling, 2003 - 2006
- » Chair, 2nd International College of Scheduling Conference, Scottsdale, Arizona, May 2005
- » Chair, International College of Scheduling Conference, Montreal, Canada, April 2004
- » Member, Publications Advisory Board, 1991 - 1993
- Purdue University
 - » Dean Advisory Council, 2004 - 2007
 - » SWE Student Advisor Program
 - » Engineering Alumni Board of Directors, 1994 - 2001
- Royal Institution of Chartered Surveyors (RICS)
- Society for Social Management
 - » Chair, 2006 - Present
- Society of Petroleum Engineers
- Society of Women Engineers
 - » New York Section President, 1982 - 1983
 - » National Committee Chair for Headquarters Site Study, 1982 - 1983
 - » National Committee Chair for Teller's Committee, 1981 - 1982
 - » Wisconsin State President, 1980 - 1981
 - » Wisconsin State Secretary, 1979 - 1980
- Tau Beta Pi (Honorary Member)
- Toastmasters International
 - » Competent Toastmaster Award, July 1981
 - » Speechcraft Organizer, 1979
- UPADI
 - » General Chair, UPADI Annual Convention, 2006
- Women in Engineering Programs & Advocates Network (WEPAN)
 - » Mentor for Women College Engineering Students
- World Federation of Engineering Organizations (WFEO)
 - » ComTech Committee Vice President, 2004 - Present
 - » US Representative to WFEO, 2006
 - » Member of WFEO President's Advisory Board, 2006
 - » Co-Chair, World Summit on Women in Science, Engineering and Technology, November 2006

REPRESENTATIVE ENGAGEMENT EXPERIENCE

DR:	Dispute Resolution	RM:	Risk Management	MC:	Management Consulting
Other:	Project Management, Engineering Design, Construction Supervision				

Industry	Type	Project Name	DR	RM	MC	Other
Infrastructure / Transportation	Roadways	Shawnee Mission Parkway, United States (Kansas)	•			
		KDOT Project, United States (Kansas)	•			
		151st Street Bridge Project, United States (Olathe, Kansas)	•			
		New Jersey Turnpike, Section 5B-3, United States (New Jersey)	•			
		City Link, Melbourne, Australia (Victoria)		•		
		Turnpike Operations Management System, United States (Florida)		•		
		Texas Department Of Transportation Group 5 Matter, United States (Texas)	•			
		State Highway US 290 Travis County, United States (Texas)	•			
		Asphalt Resurfacing Project, Highway 9, United States (Allen, Nebraska)	•			
		Electronic Toll Collection System, United States (Florida)		•		
		Houston Ship Channel Cable-Stayed Bridge, United States (Baytown, Texas)	•			
		Blue Route Section 200	•			
		Kenton County Lexington-Covington Road, United States	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Infrastructure / Transportation	Bridges	I-75 “Death Hill” Project, United States (Covington, Kentucky)		•		
		Veteran’s Expressway, Tampa, United States (Florida)		•		
		Interstate 75, Kentucky (Lexington and Covington Road) United States (Kentucky)	•	•		
		Vancouver Millennium Sky Train Project, Canada (British Columbia)	•			
		Hillsborough Avenue Bridge, United States (Tampa, Florida)	•			
		Tsing Ma Bridge, China (Hong Kong)	•			
		Nairn Avenue Overpass Project, Canada (Manitoba)	•			
		New Smyrna Beach Bridge, United States (Florida)	•			
		Hastings Bridge, Hastings, United States (Minnesota)	•			
		Post Tensioned Segmental Bridge, Bexar County, United States (Texas)	•			
		Interstate Highway Bridges, Indiana (Gary)	•			
		Gloucester Inlet Bridge, United States (Massachusetts)	•			
		Airports	Yosemite International Airport, California (Fresno)	•		
Port of Seattle-Task 7, United States (Seattle, Washington)				•		

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Infrastructure / Transportation	Airports	International Airport, Malaysia			•	
		Kuala Lumpur International Airport, Malaysia (Kuala Lumpur)		•		
		Indianapolis International Airport, United Airlines Maintenance Operation Center, Indiana (Indianapolis)	•			
	Telecommunication	AT&T Broadband, United States (Illinois, Missouri, Michigan)	•			
		TADRS (Tactical Air Defense Radar System), Australia (Melbourne)	•			
	Rail	Pentagon City Subway Station, United States (Virginia)	•			
		Rohr Transit Cars, United States (Washington, D.C.)	•			
		North Harlem To Brewster (Hudson Harlem Lines) Electrification Program, United States (New York)				•
		London Crossrail Project, United Kingdom (London)		•		
		Sound Transit, United States (Washington)	•			
		Phoenix Light Rail Transit Line, United States (Arizona)		•		
		Taisei-Metro Extension Project, Bulgaria (Sofia)		•		
		Regional Fast Rail Project (RFRP), Australia (Victoria)		•		
		Southern New Jersey Light Rail Transit System, United States (New Jersey)	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Infrastructure / Transportation	Rail	Singapore Mass Rail Transit, Singapore		•		
		Toronto Transit Commission Subway Line Expansion, Canada (Toronto, Ontario)		•		
		Shaw Subway Station, United States (Washington, D.C.)	•			
		Stamford Railroad Station Stamford, United States (Connecticut)	•			
	Seaport	Central Terminal Expansion Claim Review, United States (Washington)	•			
		Port of Seattle, United States (Washington)			•	
		Port of Seattle, United States (Washington)	•			
	Other	Lahad Datu Port Expansion, Malaysia	•			
		Panama Canal Transfer Station, Panama Canal Zone	•			
		Upper Rouge Tunnel, United States (Detroit, Michigan)		•		
		City of Venice Floodgate Bid Review, Italy		•		
		Mill to Bull Creek Tunnel, United States (California)	•			
		Nunez Employment Discrimination Suit, United States (Texas)	•			
Seattle Public Utilities (SPU) and SeaTran, United States (Washington)			•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Infrastructure / Transportation	Other	Seattle Public Utilities (SPU) and SeaTran, United States (Washington)			•	
		Riofil / Manila South Harbor Pier 5 Extension, Philippines	•			
		Lief Erikson Tunnel, United States (Minnesota)	•			
		F/V Arctic Storm Ship Conversion, United States (Washington)	•			
		Pinellas County Water System Pipeline, United States (Florida)	•			
		Deep Sea Drilling Ship, United States (Texas)	•			
		Mount Hope Water Main Project, Panama	•			
Industrial / Process	Chemical / Petrochemical	Palmetto Lime Facility, United States (Columbia, South Carolina)	•			
		PET Production Plants, Argentina, Holland, Spain	•			
		Zinc Recovery Plant, United States (California)	•			
		FMC Baltimore Sulfentrazone Plant, United States (Maryland)	•			
		Seraya Island Petrochemical Project, Singapore (Seraya Island)	•			
	Oil / Gas	PML Project (Shinwha Claim) Singapore	•			
		Minerva Project		•		
		Combisa's Cantarell EPC 22 Contract Claim Effort, United States (Texas)	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other	
Industrial / Process	Oil / Gas	GASYRG (Willbros)	•				
		Foster Wheeler SINCOR Coker Project	•				
		Luberef Refinery Project, Saudi Arabia	•				
		PEMEX Demineralization Plant, Mexico (Tula, Hidalgo)	•				
		Perez Companc-Norcen-Corod Oritupano-Leona Oil Fields, Eastern Venezuela	•				
		Merilectrica Gas Turbine Plant, Colombia	•				
		Altona Refinery Expansion, Australia (Melbourne)	•				
		INCO 92 Project, Gas Recompression Plants, Venezuela (Lake Maracaibo)	•				
		Ahmadi Oil Distribution Facility, Kuwait	•				
	Industrial Plants	Passaic Valley Sewerage Commissioners Thickening Centrifuge Facility, United States (New Jersey)			•		
		Chemical Recovery System At Pulp & Paper Mill, United States (Columbus, Mississippi)	•				
		Sperry Micro-Chip Manufacturing & Research Facility, United States (Minnesota)	•				
	Pipelines	Sakhalin Pipeline Project, Russia (Moscow)	•				
		Bolivia Pipeline, South America (Bolivia)	•				
		Bombax Pipeline Project, Caribbean (Trinidad, Tobago)			•		
		HBJ Gas Pipeline, India	•				

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Industrial / Process	Wastewater / Environmental	Milwaukee Water Pollution Abatement Program, United States (Wisconsin)				•
		South Bay Wastewater Treatment Plant, California, United States (San Diego)	•			
		Babylon Solid Waste Recovery Plant	•			
		Hamilton Wastewater Treatment Plant, United States (New York)	•			
		Rockland County Sewer District Treatment Plant, United States (New York)	•			
		Secondary Facilities At Newark Bay Pumping Station, United States (New Jersey)		•		
		Bowery Bay Wastewater Treatment Plant, United States (New York)	•			
		St. Joseph Wastewater Treatment Plant, United States (Missouri)	•			
		Bergen Point Wastewater Treatment Plant, United States (New York)	•			
		Coney Island Water Pollution Control Project, United States (New York)				•
		Water Treatment Plant, United States (Georgia)	•			
		Weyerhauser Fish Hatchery, United States (Medford, Oregon)			•	

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Industrial / Process	Wastewater / Environmental	Asbestos White Paper Development-Evert & Weathesby	•			
		Foster Wheeler Asbestos Litigation, United States, (New Jersey)	•			
		Wastewater Treatment Plant, Canada (Manitoba)	•			
	Iron / Steel Manufacturing	POSVEN Hot Briquette Iron Plant, Venezuela (Puerto Ordaz)	•			
		Kvaerner-IPSCO Steel Plant		•		
		Delta Brands Subcontract PPPL and ARP Expediting Services			•	
		IPSCO Mini-Mill, United States (Iowa)	•			
		NKK Steel Continuous Galvanizing Project, United States (Michigan)	•			
		Republic Steel Mill Project, United States (Ohio)	•			
		Union Park CSO Pump Station and Detention Facility, United States (Massachusetts)	•			
	Pharmaceutical	Pharmaceutical Production Plant, Singapore		•		
		Bulk Pharmaceutical Plant, Singapore	•			
		Squibb Animal Test Facility, United States (New Jersey)	•			
	Mining	Nickel-Cobalt Refinery, Western Australia	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Power	Nuclear	Seabrook Unit 2 Nuclear Generating Station, United States (New Hampshire)			•	
		Cooper / Lincoln Electric, United States (Iowa)	•			
		Millstone Unit 3, United States (Hartford, Connecticut)			•	
		PSE&G Stockholders Derivative Suits	•			
		Cooper Nuclear Station, United States (Des Moines, Iowa)	•			
		Connecticut Yankee Nuclear Plant, United States (Connecticut)			•	
		Millstone Point Nuclear Generating Station, Units 1, 2 and 3, United States (Waterford, Connecticut)			•	
		Indian Point Nuclear Power Plant Unit 3, United States (New York)	•			
		Cooper Nuclear Station, United States (Nebraska)	•			
		Iowa Power Cooper, United States (Iowa)	•			
		Texas Utilities Stockholder Litigation, United States (Texas)			•	
		Salem and Hope Creek Nuclear Power Plants, United States (New Jersey)	•			
		South Texas Nuclear Plant, United States (Texas)			•	
		Trojan Nuclear Power Plant, United States (Oregon)			•	

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Power	Nuclear	South Texas Nuclear Plant, United States (Texas)		•		
		Trojan Nuclear Power Plant, United States (Oregon)		•		
		Shoreham Nuclear Plant, United States (Long Island, New York)	•			
		Nine Mile Power Plant, United States (New York)	•			
		Bellefonte Nuclear Power Plant, United States (Jackson County, Alabama)		•		
		Millstone 2 Nuclear Power Plant, Waterford, United States (Connecticut)	•			
		Palo Verde Power Plant, United States (Arizona)	•			
		Cooper Nuclear Station, United States (Nebraska)			•	
		Washington Public Power Supply Nuclear Plants, United States (Washington)	•			
		South Texas Project Nuclear Power Plant, United States (Texas)	•			
		Seabrook Nuclear Power Plant, United States (New Hampshire)	•			
		Comanche Peak Steam Nuclear Electric Station, Units 1 & 2, United States (Texas)			•	
		Clinton Nuclear Generating Station, Decatur, United States (Illinois)			•	
		Pilgrim I Nuclear Power Plant, United States (Massachusetts)			•	

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Power	Nuclear	Vogtle Nuclear Generating Station, United States (Waynesboro, Georgia)	•			
		Palo Verde Nuclear Generating Station, United States (Palo Verde, Arizona)	•			
		Perry Nuclear Generating Station, United States (Ohio)			•	
		Seabrook Nuclear Generating Station Unit 1, United States (New Hampshire)			•	
		Clinton Nuclear Generating Station, United States (Ohio)			•	
		Millstone 3 Nuclear Generating Station, United States (Connecticut)			•	
		Waterford Unit 3, United States (Louisiana)			•	
	Cogeneration	La Paloma Combined Cycle Power Plant, United States (California)		•		
		Sacramento Municipal Utility District Cogen Plant, United States (California)	•			
		Marshall Islands Power Plant Demolition, United States Territory (Marshall Islands)	•			
		Paiton Units 1 & 2, Indonesia	•			
	Geothermal	Wayang Windu Geothermal Power Project, Indonesia (Java)	•			
	Hydro-Electric	Casecnan Multipurpose Project II	•			
		Xiaolangdi Dam, China	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Power	Hydro-Electric	Casecan Multi-Purpose Project, Philippines (Northern Luzon)	•			
		Cirata II, Indonesia	•			
		Mill & Sulpher Creek Hydro Power Plant, United States (California)	•			
	Fossil-Fuel	Jiu Jiang Power Plant, China	•			
		Scherer Fossil Power Plant, United States (Forsyth, Georgia)			•	
		Cleveland Electric Illuminating Company, United States (Cleveland, Ohio)			•	
		Jeffrey Energy Center, United States (Kansas)	•			
	Waste to Energy	Valorsul Waste-To-Energy Plant, Europe (Portugal)	•			
	Combined Cycle	Wolf Hollow Plant, United States (Texas)	•			
		Covert Power Plant, United States (Michigan)	•			
		Dearborn Industrial Generation Project, United States (Michigan)	•			
		Illinois Power Company, United States (Illinois)		•		
		Alstom Project, United States (California)	•			
		SMUD Cosumnes Power Plant and Pipeline Project, United States (California)	•			
	Wind Power	Brazos Wind Farm, United States (Texas)	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Power	Wind Power	Caprock Wind Farm, United States (New Mexico)	•			
		Delgado Community College, United States (New Orleans)	•			
Buildings	Educational Facilities	Rutgers University Records Center, United States (New Brunswick, New Jersey)	•			
		Washoe County School District, United States (Reno, Nevada)	•			
		Plainsboro Middle School, United States (New Jersey)				•
		Hunter College, United States (New York)	•			
		York College, United States (New York)	•			
		School Project, Indiana (Indianapolis)	•			
		Regent Las Vegas Resort, United States (Las Vegas)	•			
	Resorts / Casinos / Hotels	Hotel / Condominium Complex, Indonesia (Jakarta)	•			
		Phoenician Hotel and Resort, Arizona (Scottsdale)	•			
		Westin Hotel, United States (Texas)	•			
		Safety Harbor Spa, United States (Florida)				•
		Intercontinental Hotel, United States (Texas)	•			
		Hyatt Regency Hotel, United States (Missouri)	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Buildings	Apartments / Condominiums / Housing	99100 Park Towers at Hughes Center, United States (Las Vegas)	•			
		Ortley Beach Commons, United States (New Jersey)	•			
		Louisville Housing Authority Project, United States (Kentucky)				
	Centers / Arenas	University of Washington Basketball Arena, United States (Washington)	•			
		Jacksonville Pre-Trial Detention Center, United States (Florida)	•			
		San Diego Convention Center, United States (San Diego, California)	•			
		Washington State Convention Center, United States (Washington)	•			
		Worcester Civic Center (Centrum), United States (Massachusetts)	•			
		Riverside Civic Center, United States (New York)	•			
	Stadiums	Fresno Multipurpose Stadium, (Grizzlies Stadium) United States (California)	•			
		Arizona State University, Sun Devil Stadium Expansion, United States (Arizona)	•			
	Medical / Hospitals	Alameda-Mortenson Analysis, United States (California)	•			
		Alameda County Medical Center / Highland General Hospital, United States (California)	•			
		Colombo General Hospital, Sri Lanka (Colombo)	•			

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Buildings	Medical / Hospitals	Stoney Brook Hospital, United States (New York)	•			
		Madigan VA Hospital, United States (Washington)	•			
		Kodiak Health Care Facility, United States (Alaska)	•			
		University Medical Center, United States (Louisiana)	•			
		TA-35 Los Alamos National Laboratory, United States (New Mexico)	•			
	Offices	Unit Atrium One Building, United States (Ohio)	•			
		One Summit Square Office Building, United States (Indiana)	•			
		Equitable Tower Office Building, United States (New York)	•			
		Loney Construction Brattleboro Projects, United States (Vermont)				•
		IBM Office Complex, United States (New York)	•			
		Gold Building Parking Garage, United States (Connecticut)	•			
		American Standard Office Building, United States (Oklahoma)	•			
		Distribution / Storage / Warehouse	Olefins Terminal Storage Complex	•		
	TRW Record Storage Complex, United States (New Jersey)			•		
	New Jersey State Food Distribution Center, United States (New Jersey)		•			
	Trenton Record Storage Center, United States (New Jersey)			•		

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Buildings	Other	Parking Garage, United States (Ohio)	•			
Environmental	Other	New Jersey Sludge Drying / Fertilizer Facility, United States (New Jersey)	•			
		Blydenburgh Landfill, United States (New York)	•			
		Transuranic Storage Area Retrieval Enclosure, United States (Idaho)	•			
		Warren County Landfill, United States (New Jersey)	•			
Other	Seminar / Training	Princeton University Summit, United States (New Jersey)			•	
		Japan Bank for International Cooperation			•	
		University of Wisconsin-Madison Seminar, United States (Wisconsin)			•	
		AKA: Fluor Daniel Corporate Claims Management, United States (California)			•	
		West Virginia DOT Training Seminar, United States (West Virginia)			•	
		Claims Avoidance & Management Training, United States (Arizona)			•	
		Identifying, Minimizing & Quantifying Risk, England (London)			•	
		Claims Seminar, Texas Department of Transportation, United States (Texas)			•	
		Project Risk Management Seminar: Panama Canal			•	

REPRESENTATIVE ENGAGEMENT EXPERIENCE

Industry	Type	Project Name	DR	RM	MC	Other
Other	Seminar / Training	Partnering Seminar, United States (Kentucky)			•	
		Claims Seminar On Construction Issues, Canada (Manitoba)			•	
		Florida Department Of Transportation, United States (Florida)			•	
		Seminar: Division Of Energy, United States (West Virginia)			•	
		CPM Scheduling Course, United States (Pennsylvania)			•	
		Claims Minimization Seminar, United States (New Hampshire)			•	
	Other	American Concrete Pipe Association (ACPA) Independent Research, United States (Tennessee)			•	
		Nippon Steel On-Site Auditing Services			•	
		Japan Ministry of Land, Infrastructure and Transport, Analysis of US Public Construction Contracting Practice, Japan			•	
		Foster Wheeler Risk Management Outsourcing		•		
Royal Grading Golf Course and Country Club		•				

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
1.		•	“Construction Delay - How Opposing Experts Can Come to Different Conclusions From the Same Set of Facts: Honest Mistake, System Failure or Deceptive Practice,” <i>Construction Claim Advisor - Audio Conference</i> , November 12, 2007
2.		•	“The 21 st Engineer,” <i>ASCE - The G. Brooks Earnest Awards Dinner</i> , Cleveland, Ohio, October 9, 2007
3.		•	“Role Responsibility and Risk Considerations for the Engineer Regarding Sustainability,” <i>Kentucky ACPA Conference</i> , Louisville, Kentucky, October 5, 2007
4.	•	•	“How Leaders Should be Viewing Risk Today,” <i>AES Global Engineering & Construction Conference</i> , San Francisco, California, September 18, 2007
5.	•	•	“How Leaders Should be Viewing Risk Today,” <i>CII Annual Conference</i> , Orlando, Florida, August 1, 2007
6.		•	Panel Member, “Intellectual Honesty in Proving Delay,” <i>Project Management Institute College of Scheduling Conference</i> , Vancouver Canada, April 17, 2007
7.		•	“Footprints for Success: Being a Female Leader in Engineering,” <i>National Symposium for the Advancement of Women in Science (NSAWS)</i> , Harvard University, April 13, 2007
8.	•	•	“Role, Responsibility and Risk Considerations of the Engineer Regarding Sustainability,” <i>10th Annual INFTRA-ARHCA-CEA 2007 Transportation Conference</i> , Alberta, Canada, March 19 - 20, 2007
9.	•	•	“Engineer’s Role in Public Policy,” <i>International Symposium on Social Management Systems</i> , Three Gorges Dam, China, March 11, 2007
10.	•	•	“Engineering Education Reform,” <i>International Symposium on Social Management Systems</i> , Three Gorges Dam, China, March 9, 2007
11.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>Mountain States Concrete Pipe Association 5th Annual Concrete Pipe Seminar</i> , Illinois, February 28, 2007
12.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>Mountain States Concrete Pipe Association 5th Annual Concrete Pipe Seminar</i> , Indiana, February 27, 2006
13.		•	2007 Western Regional Younger Member Council Banquet and Awards Ceremony, <i>The Seattle ASCE Younger Member Forum</i> , Seattle, Washington, February 24, 2007
14.		•	“Engineering Leadership in the 21 st Century,” <i>Second Annual Luncheon at George Mason University</i> , Fairfax, Virginia, January 30, 2007
15.		•	“Common Disputes on Light Rail Transit Projects and How to Resolve Them,” <i>Construction Superconference</i> , San Francisco, California, December 7 - 8, 2006
16.		•	Panel Member, “Key to Company Success in Today’s Global Market,” <i>Shaping the Future: Global talent Leadership in Engineering</i> , Princeton, New Jersey, November 2, 2006
17.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>Mountain States Concrete Pipe Association 5th Annual Concrete Pipe Seminar</i> , Salt Lake City, Utah, October 26, 2006
18.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>Mountain States Concrete Pipe Association 5th Annual Concrete Pipe Seminar</i> , Las Vegas, Nevada, October 25, 2006

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
19.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>American Concrete Pipe Association Fall Short Course</i> , Charlotte, North Carolina, October 16, 2006
20.	•	•	“Risks and Liabilities in Specifying HDPE Pipe,” <i>American Concrete Pipe Association Fall Short Course</i> , San Antonio, Texas, October 13, 2006
21.		•	Panel Member, “Engineering Education Reform-Solutions for Professional Survival,” <i>Workplace Dynamic Panel with Bob Peckar</i> , September 28, 2006
22.	•		“Risk Based Processes that Assure Anti-Corruption Processes and Promote Transparency and Governance in Resource Extraction Industries,” co-authored with Kris Nielsen, <i>International Conference on Infrastructure Development and the Environment</i> , Abuja, Nigeria, September 10 - 15, 2006
23.		•	Panel Member, “Engineering Education Reform-Solutions for Professional Survival,” <i>American Association of Engineering Societies</i> , Chicago, Illinois, June 19 - 20, 2006
24.	•	•	“Cumulative Impact,” <i>Current Trends In Construction Law, International Project Management and Dispute Resolution: The South Central American Project</i> , São Paulo, Brazil, June 5 - 6, 2006
25.		•	“Creating an Effective Media / Public Affairs Campaign,” <i>First National Summit on the Advancement of Girls in Math and Science</i> , Washington, D.C., May 15, 2006
26.		•	“The Engineer’s Role and Responsibility in Specifying HDPE Pipe,” <i>American Concrete Pipe Association Short Course</i> , Nashville, Tennessee, May 5, 2006
27.		•	“Ethics and Professionalism-Their Importance in the Oil and Gas Industry,” <i>Offshore Technology Conference</i> , Houston, Texas, May 1, 2006
28.	•		“Managing Risks on Defense Projects Using CPM Scheduling,” co-authored with Ed Blow, <i>Scheduling The Next Generation: Third PMI College of Scheduling Conference</i> , Orlando, Florida, April 23 - 26, 2006
29.		•	“Leadership, Stewardship and Control,” <i>9th Australian International Performance Management Symposium</i> , Canberra, Australia, March 1, 2006
30.		•	Profile of Patricia Galloway. Hatch, Sybil, “Changing Our World: True Stories of Women Engineers,” <i>American Society of Civil Engineers</i> , 2006
31.	•		“What Girls Want From Their Profession,” <i>Geo-Strata</i> , Volume 6, Issue 1, pp. 19 - 21, January / February 2006
32.		•	“The Urgent Need for Leadership in Project Controls Management Ethic,” <i>9th Australian International Performance Management Symposium</i> , Canberra, Australia, February 2, 2006
33.		•	“What it Takes to be a Leader,” <i>Evening with Industry; California Polytechnic State University</i> , San Luis Obispo, California, January 27, 2006
34.	•		“CPM Scheduling-How Industry Views Its Use,” <i>Cost Engineering: The ACE International Journal of Cost Estimation, Cost / Schedule Control, and Project Management</i> , January 2006
35.		•	“The Engineer’s Role and Responsibility in Specifying HDPE Pipe,” <i>American Concrete Pipe Association Short Course</i> , Las Vegas, Nevada, November 9, 2005

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Reference	Authored	Presented	
			<i>PATRICIA D. GALLOWAY</i>
36.		•	“Building a Better Role Model,” <i>Continental Airline’s In-Flight Magazine</i> , November 2005 Issue
37.		•	Panelist, “Ground Breaking Women in Construction,” Los Angeles, California, September 21, 2005
38.	•		“The Engineer’s Role in Public Policy,” <i>Institution of Civil Engineers Sustainable Development Forum</i> , New York, New York, September 9, 2005
39.		•	“Engineering Educational Reform,” Panelist, <i>Curriculum Reform Leader’s Conference</i> , Purdue University, West Lafayette, Indiana, August 30, 2005
40.	•	•	“CPM Scheduling and How the Industry Views Its Use,” <i>Association for the Advancement of Cost Engineering International’s 49th Annual Meeting</i> , New Orleans, Louisiana, June 26 - 29, 2005
41.		•	Speaker, “CPM Scheduling-How Industry Views its Use,” <i>Second Annual PMI College of Scheduling Conference</i> , Scottsdale, Arizona, May 22 - 24, 2005
42.		•	“Bad Idea. You’ll Flunk Out.” <i>Time Magazine</i> , Science Section, First Person: Pat Galloway, Authored by Dierdre Van Dyk, March 7, 2005 Issue
43.		•	“Leadership,” <i>Visiting Professor, Special Lecture Series</i> , Kochi University of Technology, Kochi, Japan, November 22, 2004
44.	•	•	“Risk Management-Now More Than Ever,” Published Proceeding, <i>World Engineers’ Congress, Session C2. Sustainable Development of Mega-cities on Model of Transportation Structure, Model of Public Transportation First and so on</i> , Shanghai, China, November 2 - 5, 2004
45.		•	“Professionalism,” <i>Visiting Professor</i> , Harbin University of Technology, Harbin, China, November 1, 2004
46.		•	“America’s Infrastructure,” <i>Live Media Radio and Television</i> appearances in over 25 cities across the United States, October 2004
47.		•	“Leadership and Professionalism,” Opening Keynote Speaker, <i>Rebuilding Together Annual Convention</i> , Seattle, Washington, October 2004
48.	•		“Innovation-Engineering a Better Engineer for Today’s Work Force,” <i>ASCE Journal, Leadership and Management in Engineering</i> , Volume 4, Issue 4, pp. 127 - 132, October 2004
49.	•	•	“The Mission of the Civil Engineer in the Movement of Globalization,” <i>Vechellio Special Lecture Series</i> , Virginia Tech, Blacksburg, Virginia, October 2004
50.		•	“Engineer for a Sustainable World,” <i>Annual Convention Keynote Speaker</i> , Stanford University, California, September 2004
51.		•	“What it Takes to Be a Leader,” <i>National Women in Construction Leadership Forum</i> , San Francisco, California, September 2004
52.	•		“Lest We Forget-The Engineering Heroes,” <i>American Society of Civil Engineers, ASCE News</i> , September 2004

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
53.	•		“What Do Dmitrov, Russia, and a Civil Engineer’s Dream Have in Common?,” <i>American Society of Civil Engineers, ASCE News</i> , August 2004
54.	•		“Engineers Laugh at Lawyers and Legal Issues, but Should They?,” <i>American Society of Civil Engineers, ASCE News</i> , July 2004
55.		•	“Leadership and Professionalism,” <i>Boeing Corporation</i> , Seattle, Washington, July 2004
56.	•		“Governance Restructuring: Leading ASCE into the Future,” <i>American Society of Civil Engineers, ASCE News</i> , June 2004
57.	•		“Problems in Underground Construction: Lessons Learned from Failures and Methods Developed for Success,” co-authored with M. Petrov, proceedings, <i>Underground Space for Sustainable Urban Development</i> , ITA-AITES 2004 World Tunnel Congress, Singapore, May 2004
58.	•		“Emily, Amelia, et. al: Who Are These Women And Why Should You Care?,” <i>American Society of Civil Engineers, ASCE News</i> , May 2004
59.		•	“The Love for Amelia Earhart and the Undying Quest for her Discovery,” <i>Zonta Awards Luncheon</i> , Albany, New York, May 2004
60.		•	“Extraordinary Stories of Women in Engineering,” <i>National Academy of Engineering</i> , May 3, 2004
61.		•	Panelist, “How to Become a Leader,” <i>Women in Engineering Leadership Institute (WELI) Leadership Summit</i> , University of Connecticut, Windsor, Connecticut, May 2004
62.		•	Panelist, “Rising to Lead,” <i>Women’s Leaders Tour, Advancement of Technology for Women (ATW)</i> , Albany, New York, Austin, Texas; San Jose, California, April - May 2004
63.		•	Presenter, “Innovation-Engineering A Better Engineer for Today’s Workforce,” <i>Construction Innovation Forum</i> , NOVA Awards Dinner, Dearborn, Michigan, April 2004
64.		•	“What It Takes To Be A Leader,” <i>Women in Science and Engineering (WISE) Annual Awards Dinner</i> , University of Illinois-Chicago, April 2004
65.		•	Keynote Speaker, “Does Scheduling Make Any Sense in Today’s World?” <i>On the Road to Better Scheduling-PMICOS Conference</i> , Montreal, Canada, April 25 - 28, 2004
66.		•	“CPM Current Trends in Education: A Comparative Study Between Europe, Asia and North America,” <i>On the Road to Better Scheduling-PMICOS Conference</i> , Montreal, Canada, April 25 - 28, 2004
67.		•	“PMI Scheduling Practice Standard Panel,” <i>On the Road to Better Scheduling-PMICOS Conference</i> , Montreal, Canada, April 25 - 28, 2004

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68.		•	“Engineering Marvels-Seven Modern Engineering Wonders of the World,” <i>Co-host to ABC / Discovery Channel Television Series</i> , April, 2004
69.	•		“Is Our Perspective Truly Global?” <i>American Society of Civil Engineers, ASCE News</i> , April 2004
70.	•		“ASCE’s Institutes: Inclusive or Divisive,” <i>American Society of Civil Engineers, ASCE News</i> , March 2004
71.	•		“Bachelor’s Plus, The Rationale for ‘Raising the Bar’ in Engineering Education,” <i>Licensure Exchange, Publication of National Council of Examiners for Engineering and Surveying</i> , Clemson, South Carolina, March 2004
72.	•		“Professionalism-Have We Forgotten?,” <i>American Society of Civil Engineers, ASCE News</i> , February 2004
73.	•		“Public Policy: Friend or Foe in Advancing the Civil Engineering Profession,” <i>American Society of Civil Engineers, ASCE News</i> , January 2004
74.		•	Keynote Speaker, “The Engineers Role in Public Policy, Globalization and Ethics and Professionalism,” <i>ASCE Annual Leadership Conference</i> , New Orleans, Louisiana; New York, New York; Portland, Oregon; Chicago, Illinois, January - March 2004
75.	•		“Our Enthusiasm Can Be Persuasive,” <i>American Society of Civil Engineers, ASCE News</i> , December 2003
76.		•	Keynote Speaker, “Ethics and Professionalism,” <i>Tau Beta Pi Annual Awards and Induction Dinner at the University of Florida</i> , December 2003
77.		•	Moderator, “The Impacts to Public Contracting in a Post 9 / 11 Environment,” Luncheon Panel, <i>Construction Super Conference</i> , San Francisco, California, December 2003
78.	•		“Faculty Licensure-Will it Better the Profession?” <i>American Society of Civil Engineers, ASCE News</i> , November 2003
79.		•	“Roles and Responsibilities of a Board Director,” <i>ASCE Board Orientation</i> , Nashville, Tennessee, November 2003
80.		•	“CPM Scheduling,” <i>Visiting Professor, Special Lecture Series, Kochi University of Technology</i> , Kochi, Japan, November 22, 2003
81.		•	“Leaders and Leadership,” <i>Visiting Professor, Special Lecture Series, Kochi University of Technology</i> , Kochi, Japan, November 20, 2003
82.	•	•	“CPM Scheduling-Its Importance in Monitoring and Demonstrating Construction Progress,” published Proceedings, Japan Society of Civil Engineers, <i>JSCE First International Symposium on Construction and Project Management - Human Resources Development under Globalization</i> , Tokyo, Japan, October 16 - 17, 2003

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
83.	•	•	“Mission of the Civil Engineer in the Movement of Globalization,” published proceedings, Japan Society of Civil Engineers, <i>JSCE First International Symposium on Construction and Project Management-Human Resources Development under Globalization</i> , Tokyo, Japan, October 16 - 17, 2003
84.	•		“Mission of the Civil Engineer in the Movement of Globalization,” <i>ASCE Journal of Leadership and Management in Engineering</i> , Journal Issue 3, Volume 3, pp. 122 - 127, July 2003
85.		•	Keynote Speaker, “Ethics and Professionalism,” <i>Society of American Military Engineers Annual Conference</i> , Seattle, Washington, May 2003
86.	•	•	“Mission of the Civil Engineer in the Movement of Globalization,” Visiting Professor, <i>Kochi University of Technology</i> , Japan, November 2003; <i>Michigan Tech University</i> , Houghton, Michigan, January 16, 2003
87.	•	•	“Basic Project Execution Risk Management,” co-authored with J. Dignum, proceedings, <i>North American Tunneling 2002 Conference</i> , Seattle, Washington, May 18 - 22, 2002
88.		•	Panelist, “Using Risk Management Techniques to Improve the Return on Investment,” <i>The Global Construction Superconference</i> , London, United Kingdom, November 5 - 6, 2001
89.		•	Presenter, “Risk Assessment & Management,” <i>Foster Wheeler Law Department Conference</i> , Warren, New Jersey, October 23 - 24, 2001
90.	•	•	“The Ubiquitous Requirement of Performing to High International Standards,” co-authored with K. Nielsen, published proceedings, <i>The Second Civil Engineering Conference in the Asian Region</i> , Tokyo, Japan, April 16 - 18, 2001
91.		•	Panelist, “Intellectual Honesty in Proving Delay,” <i>Federal Board of Contract Appeals</i> , Hilton Alexandria Mark Center, Alexandria, Virginia, April 3, 2001
92.	•		“Innovative Benefits In a Small Consulting Firm,” <i>ASCE Journal of Leadership and Management in Engineering</i> , Winter 2001, Volume 1, Number 1, pp. 45 - 47
93.		•	Moderator, “High Heels are Replacing Hard Hats in the Boardroom,” <i>Construction Superconference</i> , The Fairmont Hotel, San Francisco, California, December 8, 2000
94.		•	Moderator, “Conception to Birth of a Project,” <i>Infrastructure 2000</i> , San Francisco, California, June 7, 2000
95.	•		“Leadership: Women’s Role in Engineering,” <i>A Civil Engineered World</i> , a publication of ASCE’s International Affairs Department, Volume 13, Issue 1, March 2000
96.		•	Keynote Speaker, “Breaking Through the Glass Ceiling,” <i>HDR Women’s Forum 2000</i> , Embassy Suites, Kansas City, Missouri, March 31, 2000

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97.	•		“Adjust Work Arrangements to Entice, Retain Professionals,” <i>Engineering News Record</i> , Viewpoint Column, January 3 - 10, 2000
98.		•	The Industry Forum for Contractors, Owners and Their Attorneys, “The Nielsen-Wurster Group Examines the Risks That Must be Recognized and Managed by Owners and Contractors in a Lump Sum, EPC Project,” prepared by William K. Kerivan, presented by Patricia D. Galloway and Marianne C. Ramey, <i>The 14th Annual Construction Industry Networking Nirvana, The Millennium Construction Superconference</i> , The Fairmont Hotel, San Francisco, California, December 9 - 10, 1999
99.		•	“Innovative Benefits in a Small Consulting Firm,” <i>1999 ASCE Civil Engineering Conference and Exposition</i> , Charlotte Convention Center, Charlotte, North Carolina, October 17 - 20, 1999
100.	•	•	“Managing the Unknowns in Restarting Projects,” <i>Inter-Pacific Bar Association Ninth Annual Meeting and Conference</i> , Shangri-La Hotel, Bangkok, Thailand, April 30 - May 4, 1999
101.		•	Panel Moderator, “Dealing with Risks on Nuclear Waste Sites,” <i>The Environmental Superconference</i> , Washington, D.C., April 28 - 29, 1999
102.		•	“Utilities Serving Our Needs: US Experience in Serving Its Communities,” <i>National Engineering Forum-Energy, Water and Telecommunications</i> , Cooma, NSW, Australia, April 21, 1999
103.		•	Panel Moderator, “Minimizing Risk in Design / Build Projects,” <i>Construction Superconference</i> , San Francisco, California, December 10 - 11, 1998
104.		•	Panel Moderator, “Management of Construction Risk on Infrastructure Projects in Latin America,” <i>The Latin American Market, The Fourth Annual Conference</i> , Turnberry Isle Resort & Club, Aventura, Florida, November 17 - 19, 1998
105.	•	•	“Analyzing Schedule Delay,” <i>Minimizing Risks in Construction Projects and Resolving Construction Disputes</i> , Hong Kong, September 28 - 29, 1998
106.	•	•	“Project Controls and Their Significance on International Projects,” <i>AusAID</i> , Canberra, Australia, August 21, 1998
107.	•	•	“Delivering a Successful Project,” <i>Worldwide Infrastructure Partnerships</i> , New York, New York, June 24, 1998
108.		•	In-House Training Seminar, “Project Risk Management,” <i>Panama Canal Commission</i> , Panama, March 9 - 12, 1998
109.	•	•	“Delivering a Successful Project,” proceedings, <i>Civil Engineering International Conference on Asian Infrastructure, Sustainable Development and Project Management</i> , Manila, Philippines, February 19 - 20, 1998

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
110.		•	Panel Moderator, “The Multi-Billion Dollar Issue Facing the Nuclear Power Industry: Decommissioning Versus Life Extension,” <i>The Future of the US and International Environmental Industry</i> , Washington, D.C., November 10 - 12, 1997
111.	•	•	“Delay: Use of CPM Schedules for Concurrency, Allocation, Proof, and Window Analysis,” proceedings, <i>Hurry Up and Slow Down: Dealing with Delays in Construction</i> , American Bar Association Forum on the Construction Industry Conference, New York, New York, January 23, 1997
112.	•	•	“The Contractor’s Right to Finish Early,” proceedings, <i>Hurry Up and Slow Down: Dealing with Delays in Construction</i> , American Bar Association Forum on the Construction Industry Conference, New York, New York, January 23, 1997
113.	•	•	“Harmonizing Japanese and US Practices for Effective Project Management,” <i>Taisei Corporation M.I.T. Conference</i> , Tokyo, Japan, November 1, 1996
114.	•	•	“Employing Effective Project Management to Achieve Project Success,” <i>Taisei Corporation P.M. Conference</i> , Tokyo, Japan, October 31, 1996
115.	•	•	“Delay: Use of CPM Schedules for Concurrency, Allocation, Proof, and Window Analysis,” <i>Taisei Corporation P.M. Conference</i> , Tokyo, Japan, October 31, 1996
116.		•	Co-presenter, “Panel of Experts-Specific Risks to Consider,” <i>World Conference on Construction Risk III</i> , Paris, France, April 25 - 26, 1996
117.	•	•	“Tricks of the Trade New Uses and Misuses of CPM Scheduling,” BCQS Project Managers Chartered Quantity Surveyors, The Nielsen-Wurster Group Construction Management Consultants, <i>Whitman Breed Abbott & Morgan Construction Attorneys’ Seminar on Controlling Construction Risk and Conserving Your Cash</i> , Radisson Hotel, Grand Cayman Islands, February 26, 1996
118.	•	•	“Risk Management Analysis Techniques for Projects With Significant Environmental Issues,” co-authored with K. Nielsen, proceedings, <i>ASCE-SAS Second Regional Conference and Exhibition</i> , Beirut, November 16 - 18, 1995
119.	•	•	“Privatization and the Use of IVHS in the 1990s,” proceedings, <i>ASCE Transportation Conference on IVHS</i> , co-authored with K. Nielsen and M. Ramey, San Diego, California, October 1995
120.	•	•	“So Mrs. Roebing-What’s Your Side of the Story?” a one-woman play, <i>1995 ASCE Annual Convention</i> , San Diego, California, October 1995
121.		•	Co-presenter, “Panel of Experts-Specific Risks to Consider,” <i>World Conference on Construction Risk II</i> , Singapore, October 5 - 6, 1995
122.		•	Co-presenter, “Construction Scheduling: Preparation, Liability, Claims and Damages,” <i>Panama Canal Commission</i> , June 12 - 16, 1995

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
123.	•	•	“CPM Schedule Delay: Window Analysis, Concurrency, and Proof,” co-authored with K. Nielsen and M. Ramey, <i>Nielsen-Wurster Seminar on Emerging Risks in Construction: How to Minimize, Manage and Avoid Disputes</i> , New Orleans, Louisiana, May 10 - 12, 1995; Indian Wells, California, October 19 - 21, 1994
124.	•	•	“The Contractor’s Right to Finish Early,” <i>Nielsen-Wurster Seminar on Emerging Risks in Construction: How to Minimize, Manage and Avoid Disputes</i> , New Orleans, Louisiana, May 10 - 12, 1995; Indian Wells, California, October 19 - 21, 1994
125.	•	•	“Project Risk Management-A Necessity for Today’s Engineered Projects,” <i>ASCE-India Section</i> , Calcutta, India, January 30, 1995
126.		•	Co-presenter, “Construction Management and Administration, Construction Claims and Project Risk Management,” In-House Training Seminar, <i>Pt. Wijaya Karya</i> , Jakarta, Indonesia, January 23 - 27, 1995
127.	•	•	“The Utilization of Computer Technology in the Presence of Evidence,” co-authored with Pamela Moon, <i>La Gestion de los Asuntos Mercantiles en los Juzgados de Primera Instancia</i> , Madrid, Spain, October 26, 1994
128.	•	•	“New Risks with CPM Scheduling-Tricks of the Trade,” <i>Nielsen-Wurster Seminar on Emerging Risks in Construction: How to Minimize, Manage and Avoid Disputes</i> , New Orleans, Louisiana, May 10 - 12, 1995; Indian Wells, California, October 19 - 21, 1994
129.	•	•	“A New Game Plan for Intelligent Risk Identification / Allocation,” <i>Charting the Course to the Year 2000-Together!</i> , DART, Hyatt-Lexington, Lexington, Kentucky, October 16 - 19, 1994
130.	•	•	“Project Risk Management-A Necessity for Today’s Engineered Projects,” <i>Proceedings of the American Society of Civil Engineers Saudi Arabia Section First Regional Conference and Exhibition on Advanced Technology in Civil Engineering</i> , Manama, Bahrain, September 18 - 20, 1994
131.		•	“Civil Engineering with Stars and Stripes,” presented at a joint <i>ASCE / ICE Meeting</i> , Epsom, United Kingdom, July 5, 1994
132.		•	Co-presenter, “Project Manager nei settore delle costruzioni,” Visiting Professor, <i>University of Bologna - SINNEA</i> , Bologna, Italy, May 25 - 27, 1994
133.	•	•	“Project Risk Management-A Necessity for Today’s Engineered Projects,” <i>Tarumanagara University</i> , Jakarta, Indonesia, May 2, 1994
134.	•	•	“CPM Schedule Delay: Window Analysis, Concurrency, and Proof,” co-authored with K. Nielsen and M. Ramey, <i>World Conference on Construction Risk</i> , Paris, France, April 28 - 29, 1994
135.		•	Co-presenter, “Project Risk Management,” <i>Panama Canal Commission</i> , Panama, April 20 - 22, 1994
136.	•		“Anticipating Problems: Project Risk Assessment and Project Risk Management,” co-authored with K. Nielsen, Chapter 6, “ <i>Collaboration Management, New Project and Partnering Techniques</i> ,” edited by H. Schaughnessy, John Wiley & Sons 1994

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
137.	•	•	“Disruption / Productivity Cost Claim Analyses,” co-authored with K. Nielsen, <i>Construction Disputes-Analysis and Management</i> , Winnipeg, Canada, November 1 - 5, 1993
138.	•	•	“CPM Scheduling Delay: Window Analysis, Concurrency and Proof,” co-authored with K. Nielsen and M. Ramey, <i>Construction Disputes-Analysis and Management</i> , Winnipeg, Canada, November 1 - 5, 1993
139.		•	Co-presenter, “Schedule Delay Analysis & Early Completion,” <i>Nielsen-Wurster Seminar on Managing Risk and Minimizing Disputes in Construction Contracts</i> , Hilton Head Island, South Carolina, October 6 - 8, 1993
140.		•	Co-presenter, “Project Management for Design and Construction,” <i>Panama Canal Commission</i> , Panama, June 28 - July 2, 1993
141.		•	Co-presenter, “Schedule Delay Analysis,” <i>WASHTO Annual Conference</i> , Oklahoma City, Oklahoma, June 23 - 24, 1993
142.		•	Presenter, “Early Completion Claim Analysis and Expert Delay Analysis,” <i>The Nielsen-Wurster Seminar on Construction Issues Facing the Public Transportation Industry</i> , Sacramento, California, April 28 - 30, 1993
143.	•		“Going International: Profit or Peril?” Interview with Patricia D. Galloway, Executive Vice President, The Nielsen-Wurster Group, Inc., <i>Worldwide Projects</i> , Spring 1993
144.	•	•	Co-presenter, “Utilizing an Expert Effectively in ADR,” <i>Resolving Disputes in International Construction Contracts through ADR</i> , Geneva, Switzerland November 12 - 13, 1992
145.	•	•	“International Construction Law-Opportunities and Risks in the ‘90s,” <i>The American Bar Association Forum on The Construction Industry</i> , Stouffer Mayflower Hotel, Washington, D.C., November 5 - 6, 1992
146.	•	•	Co-Presenter, “International Contract Administration Issues: Project Documentation, Dispute Proofs, Programmes and Productivity,” <i>Training Workshop on International Construction Contracts and Contractor Claims</i> , The International Development Law Institute (IDLI), Rome, Italy for the Finnish International Development Agency (FINNIDA), Helsinki, Finland, October 13 - 16, 1992
147.	•	•	“Analyzing Scheduling Delays by Use of Window Analysis,” <i>The Nielsen-Wurster Seminar on Managing and Resolving Construction Disputes</i> , Lake Tahoe, Nevada, March 1992; San Diego, California, April 1992; Key West, Florida, October 1992
148.	•	•	“Contract Administration,” Masters Degree Course, SINNEA, <i>Instituto Di Studi Per La Cooperazione E La Piccola E Media Impresa</i> , Bologna, Italy, September 25, 1992
149.	•	•	“Project Risk Management-Achieving Goals,” co-authored with K. Nielsen, proceedings, <i>11th INTERNET World Congress on Project Management</i> , Florence, Italy, June 16 - 19, 1992
150.	•	•	“Effective Construction Contract Administration,” <i>University of Wisconsin-Madison, College of Engineering</i> , Madison, Wisconsin, April 7 - 10, 1992

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151.	•	•	“International Contract Administration Issues: Project Documentation, Dispute Proofs, Programmes, Productivity,” co-authored with K. Nielsen, <i>IDLI Conference</i> , Rome, Italy, December 12, 1991
152.	•	•	“Overcoming Schedule Delay-Analyzing and Resolving this Project Nemesis,” co-authored with K. Nielsen, <i>IIR National Construction Conference</i> , Sydney, Australia, August 28 - 29, 1991
153.		•	Co-presenter, “Inefficiency Seminar,” <i>Florida Department of Transportation</i> , Deland, Florida, August 1991
154.	•	•	“International Construction Dispute Proofs,” co-authored with K. Nielsen, <i>Nordnet '91 Transactions: The Practice and Science of Project Management</i> , Trondheim, Norway, June 3 - 5, 1991
155.		•	Co-presenter, “Advanced CPM Scheduling,” <i>Pennsylvania Department of Transportation</i> , West Palm Beach, Florida, May 1991
156.	•	•	“Pricing and Proving Contractor Claims for Changes in Scope and Unforeseen Conditions,” proceedings, <i>Construction Litigation Superconference</i> , Andrews Conferences, Inc., April 11 - 12, 1991
157.	•		“Computerized Document Control-The Expert Witness's View,” co-authored with Pamela Moon, <i>The International Construction Law Review Journal</i> , Volume 8, Part 2, April 1991
158.		•	Co-presenter, “Contract Administration,” <i>West Virginia Division of Energy</i> , Charleston, West Virginia, March 1991
159.	•	•	“Pricing and Proving Contractor Claims for Changes in Scope and Unforeseen Conditions,” proceedings, <i>Construction Litigation Superconference</i> , Andrews Conferences, Inc., December 6 - 7, 1990
160.	•	•	“Contract Administration,” proceedings, <i>Arbitration and Mediation Construction Claims Seminar</i> , <i>American Arbitration Association</i> , Charleston, West Virginia, November 1, 1990
161.	•	•	“Evaluating the Contractor’s Right to Finish Early,” co-authored with K. Nielsen, <i>Project Management Institute Book of Proceedings</i> , Calgary, Alberta, Canada, October 16, 1990
162.	•		“Concurrent Schedule Delay in International Contracts,” co-authored with K. Nielsen, <i>The International Construction Law Review</i> , Volume 7, Part 4, pp. 386 - 401, October 1990
163.	•	•	“Schedule Delay Concurrency Issue Analysis & Proof,” co-authored with K. Nielsen, Proceedings, <i>International Cost Congress</i> , Paris, France, April 1990
164.		•	Co-presenter, “CPM Scheduling,” <i>Kentucky Department of Transportation</i> , Lexington, Kentucky, December 1989
165.		•	“CPM Scheduling Seminar,” <i>Reale, Fosse & Perry, P.C.</i> , Pittsburgh, Pennsylvania, November 1989

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
166.		•	“Motivating the Engineer,” <i>Project Management Institute, Delaware Chapter Meeting</i> , Wilmington, Delaware, October 1989
167.		•	Co-presenter, “Construction Dispute Seminar,” <i>Florida Department of Transportation</i> , Tallahassee, Florida, August 1989
168.	•	•	“Pricing, Proving and Calculating Construction Claims,” proceedings, <i>Construction Litigation Superconference</i> , Andrews Conferences, Inc., April 6 - 7, 1989
169.		•	“Claims Avoidance Seminar,” <i>Loney Construction Co., Inc.</i> , Keene, New Hampshire, January 1989
170.		•	“Minimization of Claims Seminar,” <i>Weyerhaeuser Paper Company</i> , Jackson, Mississippi; Birmingham, Alabama, November 1988
171.	•	•	“Analyzing Schedule Delays By Use of Window Analyses,” <i>The Nielsen-Wurster Group Construction Disputes Seminar</i> , San Antonio, Texas, April 1991; New Orleans, Louisiana, April 18 - 20, 1988
172.	•	•	“Analyzing Schedule Delays By Use of Window Analyses,” <i>The Nielsen-Wurster Group Construction Disputes Seminar</i> , San Antonio, Texas, April 1991; New Orleans, Louisiana, April 18 - 20, 1988
173.	•	•	“Defining Scheduling,” <i>The Nielsen-Wurster Group Construction Disputes Seminar</i> , New Orleans, Louisiana, April 18 - 20, 1988
174.	•	•	“Construction Delay Analysis,” <i>The Nielsen-Wurster Group Construction Disputes Seminar</i> , New Orleans, Louisiana, April 18 - 20, 1988
175.	•	•	“The 5-Year Living Schedule,” co-authored with R. Cochran, <i>American Association of Cost Engineers Annual Convention</i> , Atlanta, Georgia, June 1987
176.		•	“Construction Claims Prevention and Analysis,” Visiting Professor, <i>University of Wisconsin</i> , Madison, Wisconsin, May 1985, June 1986 and May 1987
177.	•	•	“Pricing Contractor’s Claims,” <i>American Society of Civil Engineers Course</i> , “Construction Claims,” Anchorage, Alaska, March 1986; San Francisco, California, May 1987
178.	•	•	“Combining PURPA, Prudence and Avoided Cost Rate Design; A New Cost Engineering Environment,” co-authored with K. Nielsen, proceedings, <i>American Association of Cost Engineers 9th Annual Mid-Winter Symposium Transactions</i> , San Francisco, California, February 1987. Reprinted, <i>Cost Engineering</i> , Volume 31, No. 1, page 16, January 1989
179.		•	“Scheduling Super Projects,” Visiting Professor, <i>University of Wisconsin</i> , Madison, Wisconsin, January 1987
180.	•		“Preparing a Project Control Specification,” co-authored with K. Nielsen, <i>Proceedings of Eleventh Annual PROJECT / 2 Utility Users Group Conference</i> , Birmingham, Alabama, November 17 - 19, 1986

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Reference	Authored	Presented	PATRICIA D. GALLOWAY
181.	•		“Preparing for the Utilities’ Future-Managing the Prudence Issues,” co-authored with K. Nielsen, <i>Electric Potential</i> , Volume 2, No. 4, July - August 1986
182.	•	•	“Utilities Forced Delays-Controllable or Uncontrollable,” co-authored with K. Nielsen, proceedings, <i>American Association of Cost Engineers Annual Convention</i> , Chicago, Illinois, June 1986
183.	•	•	“Preparing for Utilities Future-An ‘Attack Plan’ for Minimizing Disallowable Costs In Outage and Future Capital Construction,” co-authored with K. Nielsen, <i>American Association of Cost Engineers, 8th Annual Mid-Winter Symposium Transactions</i> , New Orleans, Louisiana, February 1986; <i>Project 2, 5th Annual Outage Symposium Proceedings</i> , Cambridge, Massachusetts, May 1986
184.	•		“Second-Guessing the Engineer,” co-authored with K. Nielsen, <i>Civil Engineering, American Society of Civil Engineers</i> , November 1985
185.	•		“Utility Prudence Time Impact Evaluation,” <i>American Association of Cost Engineers Annual Convention Transactions</i> , Denver, Colorado, July 1985
186.	•		“Failure Proof Your Projects,” co-authored with K. Nielsen, <i>Consulting Engineer</i> , June 1985
187.		•	Co-presenter, “Electric Utility Capital Project Prudence Issues,” <i>National Association of Regulated Utility Commissioners Annual Meeting</i> , Hartford, Connecticut, May 1985
188.	•	•	“Avoiding Lengthy and Costly Litigation by Negotiation Resolution Methods,” co-authored with K. Nielsen, proceedings, <i>American Society of Civil Engineers Spring Convention</i> , Denver, Colorado, April 1985
189.		•	Co-presenter, “Prudence Concepts,” <i>American Association of Cost Engineers</i> , Ramapo Section, April 1985
190.	•	•	“The Prudence Management Audit: A New Challenge For the Civil Engineer,” co-authored with K. Nielsen, <i>American Society of Civil Engineers Spring Convention</i> , Denver, Colorado, April 1985
191.	•		“Proof Development for Construction Litigation,” co-authored with K. Nielsen, <i>The American Journal for Trial Advocacy</i> , Volume 7, No. 3, Cumberland School of Law of Samford University, Birmingham, Alabama, Summer 1984; <i>Yearbook of Construction Articles</i> , Volume 4, Federal Publications, 1985
192.	•	•	“Window Analysis: An Innovative Concept to Schedule Delay Analysis,” co-authored with K. Nielsen, <i>Project Management Institute</i> , Philadelphia, Pennsylvania, October 1984
193.	•	•	“Defining Scheduling,” <i>The Nielsen-Wurster Group Construction Dispute Proofs Seminar Handbook</i> , Conference, New Orleans, Louisiana, 1988 and 1989; Seattle, Washington, 1987; Lake Buena Vista, Florida, May 18 - 20, 1983; Minneapolis, Minnesota and Denver, Colorado, April 1984; Tampa, Florida and Boston, Massachusetts, May 1984

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Reference	Authored	Presented	
			<i>PATRICIA D. GALLOWAY</i>
194.	•	•	“The Use of Schedules in Claim Preparation,” <i>The Nielsen-Wurster Group Construction Dispute Proofs Seminar Handbook</i> , Conference, New Orleans, Louisiana, 1988 and 1989; Seattle, Washington, 1987; Lake Buena Vista, Florida, May 18 - 20, 1983; Minneapolis, Minnesota and Denver, Colorado, April 1984; Tampa, Florida and Boston, Massachusetts, May 1984
195.	•	•	“The Schedule, Its Use and Development,” <i>The Nielsen-Wurster Group Scheduling Seminar Handbook</i> , Conference, Atlanta, Georgia, October 1983
196.	•	•	“Schedule Delay: A Productivity Analysis,” co-authored with K. Nielsen, and J. Leverette, <i>Project Management Institute National Convention Proceedings</i> , Houston, Texas, October 1983
197.		•	Session Moderator, “Super Projects, Case Studies,” <i>ASCE Spring Convention</i> , Philadelphia, Pennsylvania, May 1983
198.	•	•	“Performance Audits,” co-authored with D. Law, proceedings, <i>Project Management Institute Symposium</i> , Toronto, Ontario, Canada, October 1982
199.	•	•	“The 2-Engineer Family,” proceedings, <i>National Convention, Society of Women Engineers</i> , Detroit, Michigan, June 1982
200.	•	•	“Scheduling the Super Projects,” preprint, <i>Engineering and Construction Projects, The Emerging Management Roles, ASCE Specialty Conference</i> , New Orleans, Louisiana, March 17 - 19, 1982
201.	•	•	“Schedule Control for CPM Projects,” co-authored with K. Nielsen, <i>Journal of the Construction Division, Proceedings of the Society of Civil Engineers</i> , Volume 107, No. CO2, June 1981
202.		•	Session Moderator, “Project Management Control,” <i>ASCE Spring Convention</i> , New York, New York, May 1981
203.		•	Co-chairman, Moderator, “Reducing Risks and Liability through Better Specifications and Inspection,” <i>ASCE Specialty Conference</i> , San Diego, California, Spring 1981