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Young-Doo Wang is Associate Director of the Center for Energy and Environmental Policy (CEEP) and Professor of Energy and Environmental Policy and Urban Affairs and Public Policy at the University of Delaware. He is also Director of the Energy and Environmental Policy Graduate Program (ENEP), which is administered by CEEP. This is the first graduate degree program in the United States in the area of energy and environmental policy and is ranked among the top three programs in the field. He is co-director of the Joint Institute for a Sustainable Energy and Environmental Future (JISEEF), an innovative research and policy advocacy organization headquartered in Korea with the mission of promoting peaceful and sustainable policy options for Northeast Asia. He was an invited lecturer teaching energy policy at the Graduate School of Environmental Studies, Seoul National University. Dr. Wang was a member of the Delaware Energy Task Force appointed by the Governor of Delaware and served as a research director for the Delaware Climate Change Consortium. He has served on the review committee to evaluate technology demonstration and R&D proposals submitted to the Delaware Energy Office for funding through the Green Energy Fund. Dr. Wang was Advisor to the Delaware Department of Natural Resources and Environmental Control on water conservation and has worked with the Delaware Center for Transportation as an affiliated faculty member. He has served as an outside reviewer for proposals submitted to funding organizations including the National Institutes for Water Resources, and also served as an outside reviewer of manuscripts submitted to journals (including *Journal of Environment and Development*, *Energy Policy*, *Society & Natural Resources*). Dr. Wang currently serves as a member of the External Research and Technical Advisory Board (ERTAB) to review Nevada's NSF EPSCoR Research Infrastructure Improvement Grant. He has been a member of several professional organizations, including the American Water Works Association and the Association of American Geographers. Dr. Wang has organized panels for national and international conferences (Association of American Geographers). He also helped to create the first undergraduate degree in the United States in the energy and environmental policy area. His work has been funded by the World Bank, the W. Alton Jones Foundation, the Blue Moon Fund, the National Science Foundation, the U.S. Department of Energy, the U.S. Environmental Protection Agency, the National Renewable Energy Laboratory, the Korea Energy Economics Institute, the Korea Electricity Power Corporation, among others. Dr. Wang's recent books include *Energy Revolution: 21st Century Energy and Environmental Strategy* published by the Maeil Business Newspaper (a prestigious publisher in Korea) and *Water Conservation-Oriented Rates: Strategies to extend Supply, Promote Equity, and Meet Minimum Flow Levels* published by the American Water Works Association. He has published over 150 research articles in the areas of energy, environment, and sustainable development. They have appeared in such journals as *Journal of Regional Sciences*, *Journal of Urban Affairs*, *Journal of the American Water Resources Association*, *Energy Policy*, *Journal of Environmental Studies*, *Journal of Energy and Development*, *Journal of Environment and Development*, *Bulletin of Technology, Environment and Society*, *Public Utility Fortnightly*, among others.