

Hung-Suck Park, a resident of South Korea, is an environmental engineer by profession and currently a professor in the Department of Civil and Environmental Engineering at the University of Ulsan in South Korea. His laboratory has produced a number of international and national research publications and patents related to wastewater treatment, environmental remediation, and landfill management, amongst other topics. While his education and training have focused on environmental engineering, he has also been very active in the field of industrial ecology, life cycle analysis with input and output material flow analysis, championing the Ulsan Mipo/Onsan Eco-industrial Park project as the director of Ulsan Eco-center.

Presently he is a member in the board of trustees of Asia-Pacific Roundtable for Sustainable Consumption and Production (APRSCP). He has also served as a member of Presidential Commission for Sustainable Development and International Society for Industrial Ecology. He has served as the chair of Agenda 21 committee of Ulsan Metropolitan City for four years. He is currently serving as the co-chair of Ulsan Green Growth Committee and leading the NGO activities for promoting sustainable development in the region. He is also presently working as the co-chair of the Green energy promoting citizen's forum in Ulsan.