

Air Quality Management 2.0: Leveraging Innovative Technologies and Partnerships at the Intersection of Air Quality, Health, and Policy

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A brief overview of Clarity Movement's Sensing-as-a-Service air monitoring and IoT-based sensing and exploration of how the convergence of cost-effective distributed air monitoring technologies and multi-stakeholder collaborative strategies has paved the way for significant advancements in regional air quality management—including example case studies from around the world. Learn how Air Quality Management 2.0 facilitates comprehensive cost-benefit analyses and a more actionable understanding of the health and air quality co-benefits related to energy, transportation, and climate investments and policies.

Primary author: WIHERA, Sean (Clarity Movement)

Presenter: WIHERA, Sean (Clarity Movement)

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