Zac Adelman has been the Executive Director of LADCO since September 2017. He works at the interface of air quality modeling, ambient monitoring, and air quality planning. Before joining LADCO, he worked for 15 years as an air quality researcher and project manager at the University of North Carolina.

Zac holds degrees from the UNC Dept of Environmental Sciences and Engineering. He is an atmospheric scientist with expertise in air pollution modeling and ozone chemistry.

A few of Zac's interests include improving the representation of emissions sources in air quality models; long-range transport of air pollution; streamlining the analysis and distribution of big data, and developing effective approaches for teaching the practice of air quality modeling, data analysis, and air quality planning.