

Dr. Graciela Lubertino is a Principal Data Analyst in the Data Analytics and Research Department at H-GAC. She is the project manager for the conformity determination for on-road mobile sources, on-road emission inventories for state implementation plans, air toxic inventories, on-road and non-road mobile source control strategies, air quality studies and green house gas management. She is also a member of the Southeast Texas Photochemical Modeling Technical Committee, Texas Technical Working Group, Urban Heat Island/Smart Growth, and a Member of Transportation Research Board as a paper review coordinator for the Air Quality and Greenhouse Gases working group.

She has more than 20 years experience in air quality planning and research.

Prior to H-GAC, Dr Lubertino worked for USEPA as an environmental scientist and the University of Houston as a research associate. She holds a Ph.D. in Chemistry from the University of Houston.