

Seyed Sadredin is the Executive Director and Air Pollution Control Officer for the San Joaquin Valley Air Pollution Control District. Mr. Sadredin reports to a governing board comprised of 13 elected officials and two members appointed by the Governor. Mr. Sadredin has 35 years of experience in directing, developing, applying and administering air quality improvement programs. Since 2006 Mr. Sadredin has led the largest air district in the state of California in an air basin with some of the toughest air quality challenges in the nation.

Serving a region facing tremendous economic, public health and air quality challenges, Mr. Sadredin has led the development and implementation of some of the most stringent and innovative air pollution control strategies in the nation while working cooperatively with the regulated community to reduce administrative costs and achieve environmental and economic balance. Today many of the Valley Air District's pollution control strategies serve as models for other regions throughout the nation.

Mr. Sadredin has worked with a wide range of stakeholders to form a successful coalition that has brought significant financial resources to the Valley for voluntary incentive-based emission reduction programs. Under his leadership, the San Joaquin Valley now has access to over \$100 million per year in local, state and federal funds for incentive-based clean air projects expediting air clean-up and improving quality of life throughout the Valley, including the region's many disadvantaged communities. To date, Mr. Sadredin has overseen the expenditure of over \$1 billion in public/private investment in the San Joaquin Valley's clean air efforts through voluntary programs.

With a staff of over 300 air quality professionals, Mr. Sadredin has also made employees' welfare and wellbeing a top priority and has instituted a number of programs to motivate and empower employees, while focusing on providing excellent customer service to the general public and the regulated community. Mr. Sadredin holds a Bachelor of Science degree in Mechanical Engineering.