

Judith J. Fuhr
Chief Executive Officer
Activator Methods International®

A groundbreaking business and civic leader, Judith J. Fuhr is the Chief Executive Officer for Activator Methods International. Judi has, since 2000, been at the helm of the company's day-to-day operations as Activator's Vice President, Chief Operating Officer, President and coowner.



Judi Hamilton Fuhr also founded Hamilton Consulting, an Arizona-based public affairs firm, in 1993. She served as the company's Chief Executive Officer through 2004. Under her guidance and leadership, Hamilton Consulting represented a wide range of prominent organizations. These

including NASCAR, Phoenix International Raceway, the International Speedway Corporation, W.M. Grace Companies, Fain Signature Group, Sun Chase Holdings, Sterling Pacific and the Turf Paradise Racetrack.

Judi Fuhr also has a long track record of community service. She was a member of the Chandler School Board for eight years, serving five of those years as the Board's President. In 2009, Judi was honored by the Chandler Education Foundation, presented with the organization's "Woman of Greatness Award."

Judi joined Chandler Regional Hospital's Board of Directors in 1990. Her tenure including two years as the Board's Vice President. In 2020 she was asked to serve on the Foundation Board of Chandler Regional Hospital as well as Dignity Gilbert Hospital. She was also a member of the West Valley Fine Arts Board of Directors as well as serving as President of Arizona Women in Agriculture.

A proud native Arizonan, Judi Fuhr was born and raised in Chandler, Arizona. Judi also holds an Honorary Doctorate from Logan University.

Judi is one of the few women in the United States to hold the titles of Honorary Chapter Farmer, Honorary State Farmer and Honorary American Farmer with the Future Farmers of America. The titles are termed 'honorary 'because they were given before girls were allowed to fully participate in FFA. Judi Fuhr lives in Chandler with her husband, Dr. Arlan W. Fuhr.