

MEDIATOR PROFILE – AMIR H. AFSAR

EDUCATION

Loyola Law School, J.D. (2004)

University of Southern California, Los Angeles (2001)

PROFESSIONAL EXPERIENCE & STATEMENT

Amir H. Afsar is an experienced litigator, arbitrator and mediator who has spent his entire career resolving business, real estate, construction, and other contested disputes. As an effective solo practitioner, Mr. Afsar has successfully represented small businesses, contractors, buyers, sellers, brokers/agents and a wide variety of businesses and business owners in transactional, administrative, and litigation matters. With significant “hands-on” experience, Mr. Afsar is uniquely qualified to advise parties on the pros and cons of litigation while also advocating for settlement by creating inventive avenues of resolution.

Mr. Afsar has fulfilled the requirements of the Dispute Resolution and Mediation Course of Riverside County and is an active panel member of the First Friday Mediation Program operated within the Palm Springs Courthouse. He is also a member of the California Association of Realtors Mediation Panel and a Fee Dispute Arbitrator for the Desert Bar Association. Not a mere neutral, Mr. Afsar is an advocate for settlement.

Mr. Afsar is married and enjoys sports, cars, and sports cars. He is dedicated to resolving disputes and is one of the Coachella Valley’s highest rated attorneys. Repeatedly recognized by Palm Springs Life Magazine as a Top Lawyer, Mr. Afsar prides himself on a resolution focused approach. He is a graduate of Leadership Coachella Valley and also a past-President of the organization. Currently, Mr. Afsar is President of the Children’s Discovery Museum of the Desert and continues to be an active member of his community.

AFFILIATIONS

California State Bar, No. 232706 (2004)

Strauss Institute for Dispute Resolution, Pepperdine University

FEES

\$400 per hour

SERVICE AREAS

Coachella Valley. Flat travel fees to Riverside / Orange / Los Angeles / San Diego counties

OFFICE LOCATION

Palm Desert, California