



# WASSIM Y. NADER, PE

SENIOR VICE PRESIDENT / DIRECTOR OF FEDERAL PROGRAMS

Wassim Y. Nader is Senior Vice President / Director of Federal Programs for Medina Consultants. Raised in Lebanon, he attended Marist and Apostles School and emigrated to the US in 1984 where he attended the NJ Institute of Technology receiving his BS in Civil Engineering in 1986.

Mr. Nader's professional career spans almost 22 years. He joined Medina in 1993 as Lead Engineer and became Director of the Civil Engineering & Environmental Services Department in 1998 and Senior Vice President in 2004. Under Mr. Nader's leadership, the Department has become the largest within Medina, providing services to clients throughout NJ, NY, PA, CT and the Caribbean. He manages a group of over 35 experienced and knowledgeable professionals dedicated to working with the top international, national, local, state and federal clients.

Mr. Nader has been involved with some of the most prestigious projects in the tri-state area, including the Passaic River Flood Study and Diversion Tunnel, the NJ Transit Hamilton Transit Complex project and the Hudson Bergen Light Rail Transit System (HBLRTS). He has also managed several land development projects for marquis clients such as The Value Group, BNE Associates, Pulte Homes, Kara Homes, Segal & Morel, Matzel and Mumford, Wellsford Commercial Properties, Sterling Properties and the Goldstein Group.

In 1998, Medina was selected by FEMA to perform Flood Insurance Studies in four communities in upstate NY. Mr. Nader managed this task and delivered a product that was well received, which brought Medina's capabilities to the forefront and yielded a second contract in 1999. Currently, Medina is performing a five-year ID/IQ Term Agreement with FEMA preparing new and updated Flood Insurance Studies in communities throughout NJ, NY, Puerto Rico and the Virgin Islands. He was instrumental in growing this marketplace and securing these contracts through a pro-active approach and dedicated deliverables.

Mr. Nader is active in the engineering business community and is an active member and sponsor of the Association of State Floodplain Managers, the New Jersey Association of Floodplain Managers and the New Jersey Builders Association.

## BIOGRAPHY