



AIA Inland California

June Program

Wednesday, June 21, 2017 at 6:00 pm.

Plan to attend the AIA Inland California June Chapter event hosted by MacroAir, the inventors of the HVLS (High Volume, Low Speed) Fan. MacroAir's invention of the HVLS fan in 1998 not only started a brand new industry, but also revolutionized the way humans experience comfort and air quality in designed spaces - Check out this video that tells the story of how MacroAir invented the HVLS fan!

MacroAir's corporate headquarters and manufacturing facility is located in San Bernardino, California ([map on register link](#)), where the team develops and tests new fan technology and builds and ships out fans both domestically and internationally. Enjoy a special taco dinner and a MacroAir CEU presentation called:

"HVLS Fans: Energy Efficiency & Occupant Comfort"



The CEU presentation provides an overview of High Volume, Low Speed (HVLS) fans and covers the indoor environmental benefits of air movement, the definition of thermal comfort, direction on supplementing a traditional HVAC system with HVLS fans, innovations in fan design and technology, and the standards that govern fan performance.

After the presentation, MacroAir will also provide a live demonstration of their computational fluid dynamics program - AirViz - that is able to create a 3D simulation of their different fan models generating airflow to effectively cover a space and equalize the indoor temperature.

[Register](#)

