Frank Broidy

Veteran Viet Nam Era

Chapman College Fullerton

USC, Petroleum Reservoir Engineering/Drilling Engineering

UCLA Fluid Hydraulic and Pumping Machinery

• 42 years performing fire protection-Suppression

• Bechtel Recognizes Companies for Superior Performance on Government Projects

• Principal on the NFPA 770 Technical Committee for Hybrid (Water and Inert Gas) Fire Extinguishing Systems;  
• EFCOG DOE AD-HOC Committee Hybrid Misting (Hybrid Technology);  
• AGS-G010 Standards Committee Member   
• DOE Certified ASME/NQA-1 Lead Auditor - NIAC Member #246 Lead Auditor ASME/NQA-1   
• ASME NQA-1 2008/2009 Part 1 & II 2.14 Customer Certified   
• Safety Significant - Safety Class Systems - Commercial Grade Dedication   
• Pre-Design Services, Assessment, Constructability Services, Training   
• EPC  Design-Build, Construct & Consulting Services..  
• R & D - Developing Automatic distribution of Magnesium Oxide for Glove Box applications  
• Power Generation, UPS Supplies - Communication- Control Rooms - Switch Gear Facilities   
• Aerosols & Clean Agent fire suppression, Safety Significant and Safety Class.   
• Specialized Industrial Combustible and Flammable Liquids suppression.  
• Hybrid Pac - Class A, B & D Fires.  
• Victaulic Vortex Hybrid Technology, Clean Agent, Misting Technologies Integrator.  
• Honeywell Notifier Alarm Detection Systems - Industrial Engineered Systems.   
• Industrial Fire Pumps 40 years.