

Process Piping	Prefabrication	Engineering Design/Build
HVAC	High Purity Orbital Welding	In-House CAD / 3-D Drafting
Plumbing	Clean Room Piping	QA/QC

SPECIAL EXPERTISE

Orbital WeldingPrefabricationSpecialty FabricationMedical Gas PipingWelding Qualifications to ASME Section IXIn-house Level II NDT Weld Inspection Capabilities

PROCESS WORK

We are noted for our major process work. Depending on the requirements of the project and the industry, we use stainless steel, glass, fiberglass, copper, PVC, Teflon lined piping systems, or whatever piping material is most appropriate for the project at hand.

FABRICATION

Piping fabrication is a key component of Armistead's project management philosophy, and our project teams employ prefabrication whenever possible on all jobs. It not only offers savings to our customers, but also provides us with a competitive edge and scheduling advantages.

MAJOR MARKETS SERVED

80% Private Sector, 20% Pu	ublic Sector
Industrial	Pharmaceutical
Utility	Manufacturing
Educational	Commercial

Healthcare Hi-Tech Hospitality

PROJECT SIZE

\$100,000 to \$30,000,000

AFFILIATE COMPANIES

Armistead Mechanical, Inc. Services MSCA GreenSTAR Certified HVAC/R Commercial Service and Maintenance

Acorn Plumbing & Heating, Inc. Light Commercial and Residential Plumbing/Heating

GEOGRAPHIC AREA OF OPERATIONS - OFFICE LOCATIONS

New Jersey, New York Hudson Valley, Southern Connecticut, Eastern Pennsylvania		
Waldwick, NJ	Corporate HQ, Fabrication Shop, Armistead Mechanical, Inc. Services	
Windsor, NJ	Central and Southern NJ Office and Shop	
Newburgh, NY	Hudson Valley Office and Fabrication Shop, Armistead Mechanical, Inc.	
	Services and Acorn Plumbing & Heating, Inc.	



TYPE OF ORGANIZATION AND OWNERSHIP

Corporation - Incorporated in New Jersey Family-owned - almost 100 years in business, fourth generation

Current owners since 1987: Robert T. President, P.E. -CEO and President Kevin T. Armistead - COO and Secretary/Treasurer

LICENSES

NJ Master Plumber Lic #7130 NJ Master HVAC Lic #2943 Rockland Co. NY Lic #730 NJ Professional Engineer Lic #23272 NY Professional Engineer Lic #56872

SUBCONTRACTED WORK

25% of work is subcontracted: Sheet metal, Insulation, Rigging, Controls, Passivation, Balancing, Coring

LABOR HIRING

Union Plumber, Pipefitters, Steamfitters, and HVAC/R Service Technicians Signatory to UA National Agreements

TECHNICAL STAFF

Professional Engineers - 3 Project Managers - 10 Estimators - 5 Safety Manager - 1 Drafting - 5 Superintendent - 2 General Foreman - 3 Field Foremen - 20

ASSOCIATIONS/AFFILIATIONS

MCAA (Mechanical Contractors Association of America) and MCANJ Robert T. Armistead was the 2010 National President
MCIC (Mechanical Contracting Industry Council)
CCA (Construction Contractors Association of the Hudson Valley)
ASHRAE (American Society of Heating, Refrigeration and Air Conditioning Engineers)
ASME (American Society of Mechanical Engineers)
NSPE (National Society of Professional Engineers)
NCPWB (National Certified Pipe Welding Bureau)
PFI (Pipe Fabrication Institute)
NFPA (National Fire Protection Agency)
MSCA (Mechanical Service Contractors Association) - AMI Services, Inc.
USGBC (United States Green Building Council) - AMI Services, Inc.
ISNETWORLD Contractor Member
ConstructSecure Contractor Member

COMPANY TECHNOLOGY

BIM/3D ModelingTrimble Total StationTrimble QuickPenAutoCAD 3D MEP FabricationAutoCAD RevitNavisworksMS ProjectPrimaveraMS Office SuiteSpectrum Construction Software (job costing, accounting and service)

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SAFETY INFORMATION

Safety Manager on Staff -OSHA-Certified Trainer Documented safety manual and policies available Foremen are certified in OSHA 30-Hour Construction Safety and Health

Safety Awards:

MCAA/CNA 2014 Safety Excellence Award MCAA Safety Commendation 2005 - 2014 NJ Governor's Occupational Safety Awards Program 2006 - 2014 Northeastern Subcontractors Association Gold Award Recipient 2009 - 2014 ConocoPhillips Safety Excellence Award 2008 - 2009 Anheuser-Busch Proud to be Safe Award 2005 OSHA VPP Participant at Pfizer, Pearl River NY OSHA Outreach Program - NY and NJ

OSHA Logs available upon request NAICS Code - 238220

Total Recordable Incident Rates:

	Total Cases	Lost Day Cases
2014	.82	0
2013	.77	0
2012	.70	0
2011	.77	0