



MANTEC is a private, non-profit, independent resource center for manufacturers. We have partners across the state and country that give us access to a variety of technical, financial, educational and business resources.

Mission:
To drive strength in manufacturing through continuous innovation and growth.

Founded in 1988

501(c)3 Private
Non-profit organization

Offices in Chambersburg,
Harrisburg, Lancaster,
and York

State Network
Industrial Resource Centers
1 of 7 Centers in PA
Supported by:



Federal Network
Manufacturing Extension
Partnership
1 of 50 Centers across USA
Supported by
US Dept. of Commerce:



**Frustrations, Concerns, Issues,
Challenges?**

Call MANTEC First

717-843-5054
www.mantec.org



**Working Together to
Drive Manufacturing Innovation**



SERVICES

MANTEC specializes in identifying the resources necessary to respond to changing markets, new technologies and the competitive pressures of today’s global marketplace. MANTEC serves manufacturers to overcome common challenges:

- Growing profitable sales
- Enhancing productivity
- Complying with external demands
- Planning for the future

Operational Excellence & Quality

★ LEAN Manufacturing
Six Sigma
ISO 9001
ISO 14001

Innovation & Growth

📈 Marketing
New Product Development
Strategic Planning
Succession Planning
International Trade

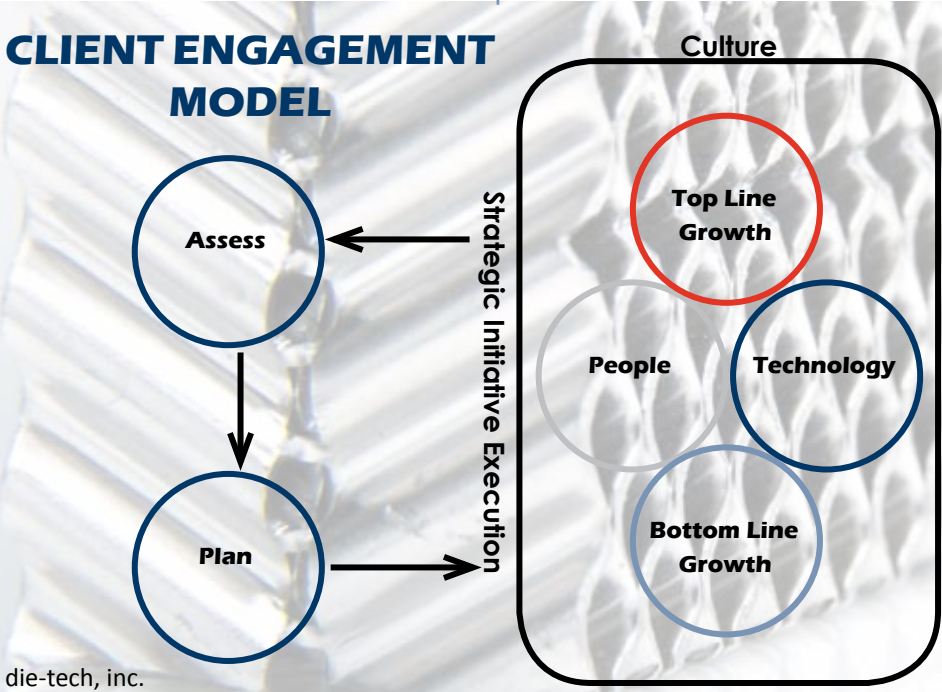
Workforce Development

👥 Cultural Assessments
Supervisory Development
OSHA Updates
Health and Safety Committee

Technology

🔧 Front Office
Design Services
Planning & Production
Cybersecurity
Supply Chain & Logistics

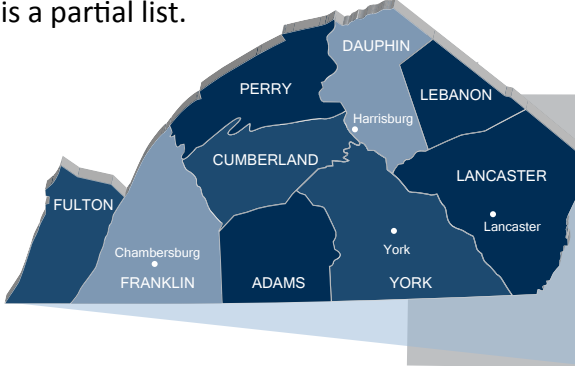
CLIENT ENGAGEMENT MODEL



die-tech, inc.

CLIENTS

MANTEC serves small- and medium-sized manufacturers in South Central Pennsylvania. Our clients represent a diverse array of industries. MANTEC assists organizations to grow their businesses and improve their productivity. In 2016, MANTEC provided project-related services to 124 unique client companies. To the right is a partial list.



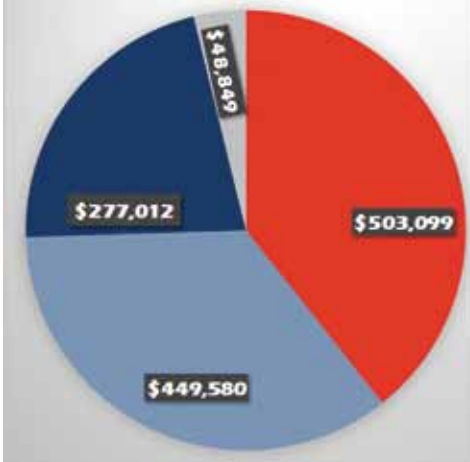
- Adhesives Research, Inc.
- Ames Companies, Inc.
- AMMAC Incorporated
- AMZ Manufacturing Corporation
- Boose Aluminum Foundry Company
- C.H. Reed
- Capitol Tool & Manufacturing
- Carma Industrial Coatings
- Crescent Industries
- Datum Filing Systems
- Die-Tech
- Doucette Industries
- Etube & Wire
- Four Seasons Produce
- Guardian CSC
- GVM Incorporated
- Henry H. Ross and Son
- Inclinor Company of America
- JLS Automation
- Kloeckner Metals - Flat Rolled Group
- Legacy Athletic
- Leisters Furniture
- Littlestown Foundry
- Machine Tool Rebuild Specialists, Inc.
- Martin's Chair
- Mercury Electronics
- Morehouse Instrument Company
- MRG Power Labs
- NTM, Inc.
- Pennex Aluminum Company
- Perform Group LLC
- PHOTONIS USA Pennsylvania, Inc.
- PolyVisions, Inc.
- Rausch Electronics USA, LLC
- SAY Plastics
- Specialty Screw Machine Products
- The Flinchbaugh Company
- Tooling Dynamics
- Trans/Air Manufacturing Corporation
- Universal Protective Packaging
- Weaver Industries
- Wellspring
- Westfalia Technologies
- York Imperial Plastics

“AMZ Manufacturing turns to **MANTEC** for resources to meet our ever changing needs. We know we will get the solution right the first time. The ERP selection process and implementation transformed our organization to meet customer demands.
~ **Brandon McKillip, President**
AMZ Manufacturing”

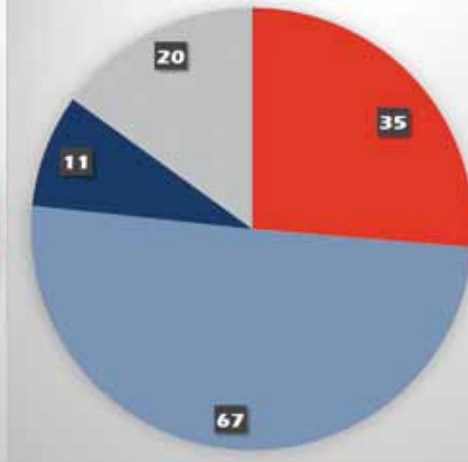
“**MANTEC** is integral to insuring **Henry H. Ross & Son** is compliant with all workplace safety standards. The work performed was timely, professional and met our needs perfectly. As a result, our employees are focused on creating a safe workplace.
~ **Mike Ross, President**
Henry H. Ross & Son”

RESULTS

Client Investments



Client Projects



Operational Excellence & Quality Growth & Innovation
Technology Workforce Development

Client data is compiled by projects completed in 2016.
Impact data reported by clients through an independent third party collected in 2007-2016.

10 Year Impacts
Retained and Increased Sales- \$1,058,048,024
Cost Savings- \$134,481,220
Retained and Increased Jobs- 7,820



Riley Welding & Fabricating LLC