

Capabilities Statement



Product Driven, People Focused

Productive Resources is a Woman-Owned Engineering firm delivering flexible engineering resources to drive innovation and efficiency for our customers in support of product development, manufacturing, and product support.

Program Services

- Mechanical Design
- Embedded Solutions
- Electrical Systems
- Industrial Design
- Validation
- Program Management

Core Competencies

- Cost Reduction
- Product Design
- Concept Development
- FEA/Design Analysis
- Plant & Machine Layout
- Modeling & Detailing
- Test & Evaluation
- Project Management
- Technical Writing

Client Service Offerings

- Project Based Support
- On Site Contracting
- Contract to Hire
- Direct Hire Recruiting



www.ProductiveResources.com

DUNS: #80734339
CAGE CODE: 7MY78

NAICS CODES

- 541330: Engineering Services
- 541340: CADD Services
- 541611: General Management Consulting Services
- 541690: Other Scientific & Technical Consulting Services
- 541715: R&D In The Physical, Engineering, & Life Sciences (Except Nanotechnology & Biotechnology)
- 541990: Other Professional, Scientific & Technical Services
- 561311: Employment Placement Agencies
- 561320: Temporary Staffing Services
- 561499: All Other Business Support Services

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Past Performance

Quality / Supplier Surveillance

Defense, \$1.5M:

Launched a team of regionally deployed quality engineers to act as a liaison between a major defense contractor and their Tier 1 suppliers. The team identified and resolved quality issues to reduce rework and drive cost savings.

Layout Services

Fortune 500 HD Equipment Manufacturer, \$350K:

Created, managed and controlled factory layouts for manufacturing operations to prepare multiple locations for new product introduction.

Product Design

Industrial Equipment, \$750K:

Redesigned industrial equipment (rock crusher) to next tier emissions, modernized controls, improved overall packaging, and improved reliability of the machine. Full development and prototype performed in our design center.

Research / Special Projects

Defense, \$1.9M:

Identified demand for specific workforce skills among defense manufacturers and the supply of these skills from regional community colleges for the DOD.

PROUD MEMBERS OF

