

What Does Your Project Really Cost?

***"Total Cost of Ownership,
Quality, Efficiency, and Opportunity Cost,
Should drive Outsourcing decision-making."***



We Save Cost



CUSTOM QUALITY SOLUTIONS

- **Assembly**
- **Quality Inspection**
- **Sorting**
- **Parts Re-Work & Repair**
- **Testing & Measurement**
- **Packaging & Kitting**
- **Warehousing & Fulfillment**
- **Inventory Management**

Chryspac provides consistent quality and custom solutions at a fixed cost to control your TCO and allow your team to focus on profit generating activities.

Offsite Workforce Solutions To Manage Total Cost of Ownership By Balancing:

LABOR COST

FACILITY COST



CHRYSPAC FIXED COST

INTERNAL VARIABLE COST

EXPERT EFFICIENCY:

Professionally managed staff of a highly skilled workforce with inherent abilities for consistent craftsman level workmanship & 10-year average tenure

- Recruitment
- Incentives
- Training
- Benefits
- Supervision
- Maintenance

OVERHEAD COST:

33,000 Sqft facility with 6 loading docks, agile working & storage stations, inventory management & shipping documentation

- Facility Cost
- Utility Cost
- Depreciation
- Insurance
- Interest
- Taxes

FIXED COST:

Cost of service is based on time studies performed to specific work instructions for per part pricing with progress invoicing

- Salary
- Materials
- Supplies
- Amortization
- Onboarding

CORE FOCUS:

Providing fair compensation in a work environment that encourages, team building, innovation, creativity & personal pride in providing quality customer service

- Resource allocation
- Develop Cost
- Workflow
- Supply Chain Optimization

CHRYSPAC FIXED COST

INTERNAL VARIABLE COST

CUSTOM QUALITY SOLUTIONS:

Services are flexible and tailored to the unique requirements of each customer to mirror inhouse production.

- Startup Investment
- Expansion cost
- Modification rate
- Change Management
- Floor Space

JUST-IN-TIME SERVICE:

Flexible workforce to accommodate the ebb and flow of customer demands with a commitment to ship dates and transparent supply chain expectations

- Scheduling
- Coordination
- Warehousing
- Sales & Ops Planning
- Contingency Options

OPERATIONAL RISK:

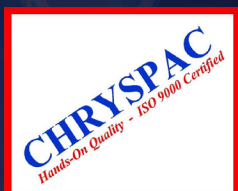
We employ lean manufacturing techniques and ISO 9001:2015 quality procedures to achieve cost effectiveness and exceptional quality.

- Churn Rate
- Turn Over
- Environmental
- Market Demand

FLEXIBILITY:

Long-term, Seasonal, or remedial projects are scalable with no minimums

- Reaction Time
- Production Disruptions
- Down Time
- Ramp up Time



CUSTOM QUALITY SOLUTIONS

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