



# Seastrand Engineering LLC

## Engineering and Manufacturing Services

9625 Earhart Road  
Oakland CA, 94621 USA

628,212,8112

[Archive@SeastEng.com](mailto:Archive@SeastEng.com)

[www.seasteng.com](http://www.seasteng.com)

*"Vision to Innovation"*

## Company Overview

Established in 2014, Seastrand Engineering LLC is a professional engineering and manufacturing firm specializing in challenging products, small and large scale fabrication, and precision machining. We are committed to continuing the tradition of American manufacturing while embracing and implementing new technologies. We offer full service solutions for your engineering and manufacturing requirements. With an emphasis on traditional values and excellent customer service, Seastrand Engineering looks forward to assisting you in bringing your goals to fruition.

ISO 9001:2015 Compliant

ITAR Registered

## Federal and State

Cage Code 884H9

DUNS Number 059558878

DD2345 Registered (enhanced)

## NAICS Codes

332710 Machine Shops

332312 Fabricated Structural Metal Manufacturing

333999 Machinery Manufacturing

332721 Precision Turned Product Manufacturing

541330 Engineering Services

541512 Computer Systems Design Services

## Capabilities

**Machining:** Precision Machining, Prototyping, Multi Axis Simultaneous Milling, Custom Thread Profiles, Three Dimensional Contour Milling, Mechanical Fits

**Fabrication:** Full Service Welding, GTAW, GMAW, SMAW, CNC Plasma, Waterjet, Automatic Production Bandsaw with Bundle Cutting

**Materials:** Carbon steel, Stainless steels, Ferrous, Non-Ferrous, Aluminum, PEEK, Acetal, UHMW, Polycarbonate, PTFE, Phenolic, Titanium, Super Alloys, Silicon Carbide, Techtron

**Engineering:** Professional Engineering Services (CA License), Computer Aided Design, Fatigue Analysis, Static Loading Analysis, FEA Reports, Product Optimization, Mechanical Drawings, Mechatronics, Machine design, Modeling

**Prototyping:** Rush Fabrication Available

**Machinery:** Large CNC Mills, 30" CNC Lathe, Three Axis Live Tooling Lathe, 4 Axis Large CNC Horizontal Mill, 50" VTL, Automatic Band Saw, CNC Plasma, Waterjet, 18' Heavy Bed Lathe, Assorted Fabrication and Diversified Welding Equipment, Aluminum MIG Welder

## Industries

Academia, Aerospace, Defense, US Military Branches, / Armed Forces, Big Science, Electric Vehicles, Heavy Industries, Marine, Mining, National Labs, Research and Development