

NUCLEAR

Chatham Steel

Nuclear Value Added Services

- Plasma and flame shape cutting
- Full line CNC machining capabilities
- Shearing
- Sawing
- Material Testing Services
- Tee splitting and straightening
- Forming-bending
- Drilling
- Punching
- Machine beveling
- Fabrication/processing “know how”

Commitment to Quality

- ISO 9001:2008 Certified
- Member of NIAC, compliant to ASME NQA-1
- Certified Lead Auditor(s) on staff
- Compliant to 10CFR50 Appendix B
- Compliant to 10CFR Part 21
- ASME Quality System Certificate (QSC) as a Materials Organization (MO)
 - Value added operations (burning, forming, drilling, sawing) are certified under ASME QSC / MO
- ASME Section III, NCA 3800 (Estimated Certificate Date 4th Quarter 2011) ABS Certified (American Bureau of Shipping)
- Compliant to AAR M-1003 (Railroad Quality Specification)
- Multiple qualified vendors that support our Nuclear Approved Supplier List for metals
- Certified by A.B.S.
- NCA 3800 (2011)

Extensive Inventory Availability **(Multiple Grades, Sizes and Shapes To Choose From)**

- **Hot Rolled Bars** (A36)
- **Cold Finished Bars** (1018, 1045)
- **HR Plates** (A36, A514, A516, A572, A588, AR400, AR500)
- **Floor Plates** (Carbon, Aluminum, Stainless)
- **Stainless Products** (Plate, Tube, Bar, Angles, Structural Shapes, Sheet, Grating. Grades 304, 304L, 316, 316L and many other stainless grades)
- **Angles** (A36, A588, A572)
- **Channels** (A36, A572)
- **Beams** (A588, A992)
- **Pipe** (Carbon: A53, A500B, Stainless: 304L, Aluminum: 6061-T6)
- **Sheets** (A1011, HR, Galv., P&O)
- **Tubing** (A500, A513)
- **Aluminum Products** (Plate, Tube, Bar, Angles, Sheet, Grating. Grades 3003, 5052, 5083, 5086, 6061, 6063)
- **Welded Bar Grating** (Stainless, Carbon, Aluminum, Galvanized)
- **Expanded Metal / Grating** (Carbon, Stainless)
- **Reinforcing Bar** (A615 - Grade 40 & Grade 60)