

Visit steelTOOLS.org

Join the conversation at AISC's new file-sharing, information-sharing website.

- Here are just a few of the FREE resources now available:
- More than 160 steelTOOLS utilities available for downloading
 - Discussion blogs where you can connect and share ideas with your peers
 - Files posted by your peers in special interest libraries, including:
 - A Pocket Reference to W Shapes by Depth, then Flange Width
 - Welding Capacity Calculator
 - Moments, Shears and Reactions for Continuous Bridges
 - Video: Bridge Erection at the SeaTac Airport

Got Questions? Got Answers?
Participate with us at steelTOOLS.org.

AISC Quality Certification

WHY STRUGGLE?

This year *Get Certified!*

- On site assistance
- Reduce drawing and shop errors
- Reduce field back charges
- Increase productivity
- Maximize profit

*Need Steel Erection Certification? Call Jim Mooney
Your Quality Certification Connection*

JAMES M. MOONEY & ASSOCIATES

941.223.4332

jmoon94@aol.com

STEEL FABRICATOR WANTED

A leading global manufacturer and supplier of steel bridge components, with considerable experience overseas, seeks facility in the New York City Metro Area for the fabrication of its products. We are prepared to either enter into a lease for a facility that suits our needs, or into some sort of agreement with a compatible existing operation.

Ideally, we need 10-20,000 sq. ft. with a 20' ceiling height, an entrance door through which a 65 ft. truck can enter, adjacent storage yard, ability to incorporate sand blasting and painting capability, and possible office space for up to 10 people. Access to water (some of our products can be huge & heavy) a plus. Contact: searchforfactory@gmail.com



Looking for something from an old issue of Modern Steel Construction?

All of the issues from MSC's first 50 years are now available as free PDF downloads at www.modernsteel.com/backissues.



NASCC Steel Show

April 17-19, 2013

Stop by our booth in St. Louis #1307

Come learn about a
Culture of Quality

&

Enter our raffle to win valuable prizes!

Call: 312.861.3000

Email: Info@atema.com

www.atema.com

Genesis Quality Systems, Inc.

Transform strategies into a success story.
Call Genesis to customize your unique needs.

- AISC Certification
- Risk Assessment
- Detailer Management
- Plant Manager Services
- Training (Codes & Standards, Welding, Bolting, Coatings)
- AWS, IAS, CWB and NQA-1 Certification
- Internal Audits & Supply Chain Audits
- Quality Manager Services
- Business Excellence – Balridge Criteria

Contact Viji Kuruvilla today at 248-377-1788 or 248-875-9800 for initial consultation. Visit us www.genesisqs.com for more information.

Are you looking for software, products, or services for your next project? You can find it in *Modern Steel Construction's* online product directory.

http://modernsteel.com/product_categories.php

If you're a provider of software, products, or services and would like more information about being listed or enhancing your current listing, contact Louis Gurthet at:

gurthet@modernsteel.com or 231.228.2274

LATE MODEL STRUCTURAL STEEL FABRICATING EQUIPMENT

- Peddinghaus Ocean Avenger II 1000-1** CNC Beam Drill, (1) Drill Head, Siemens CNC, 40" x 60' Beam Capacity, 2004 #20877
- Peddinghaus Ocean Avenger II 1000/1B** CNC Beam Drill, 60" Table, Siemens 840Di CNC, 40" Max. Beam, 2008 #22593
- Peddinghaus BDL1250** CNC Beam Drill, 50" Max Beam, (3) 10 HP Spindles, PC Ctrl (Upgrade 2005), 2000 #21739
- Peddinghaus FDB 1500/3E** CNC Plate Drill w/ Oxy/Plasma Cutting Torches, Maximum Plate Width 60", 1998 #17696
- Controlled Automation BT1-1433** CNC Oxy/Plasma Cutting System, 14' x 33', (1) Oxy, (2) Hy-Def 200 Amp Plasma, 2002 #20654
- Peddinghaus 623K** Angle Punch/Shear Line, 6" x 6" x 1/2", 80 Ton Punch, CNC, 250 Ton Shear, 1995 #19897
- HEM DC-2038RB** Double Column Horizontal Band Saw, 20" x 38", 45-60 Deg. Miter, 2" Blade, 15 HP, 75-400 SFPM, 2006 #22215

Visit www.PrestigeEquipment.com for all our inventory & services
Tel: 631.249.5566 | Email: sales@prestigeequipment.com | www.PrestigeEquipment.com