

Pacific Northwest Steel Fabricators' Association 2014 Steel Resource Guide





The steel industry in the Pacific Northwest is recognized as an established community of immense capacity and capability. Its scope encompasses the largest projects as well as the most technically exacting, tapping into a deep heritage of metal working experience and knowledge.

This Resource Guide is provided by the Pacific Northwest Steel Fabricators' Association (PNSFA) as a guide to steel fabricating and processing resources available in Oregon, Washington, and British Columbia. It is our hope that you will discover this to be an indispensable tool, providing knowledgeable and helpful contacts in all aspects of steel fabrication.

PNSFA continues to encourage the development of the steel industry in the Pacific Northwest, strengthening its infrastructure through the exchange of knowledge and information among its members while also providing exposure to and training from specialists in related fields. Striving to keep steel professionals current and proficient as well as progressive in their approach to their industry is PNSFA's goal.

The PNSFA membership enjoys the company and benefit of producers of steel plate, structural members, pipe and tubing. We include steel distributors, processors, fabricators, providers of machining services, coatings, fasteners, equipment and others. For fabricator and associate membership information, please contact us at 503.253.9030, or visit our website at www.pnsfa.org.

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Table of Contents

Section 1 Who is PNSFA?..... 1	Section 6 Membership Listings Fabricator Members (by company) 13 Fabricator Members (by state) 18 Associate Members (by company) 19
Section 2 Table of Contents 2	Section 7 Reasons to Specify Structural Steel 24
Section 3 Board of Directors Listing..... 3 PNSFA Past Presidents..... 4	Section 8 Fabricator Certifications and Association Memberships..... 25 Areas of Specialty Listing - Fabricator Members..... 26 Areas of Specialty Listing - Associate Members..... 28
Section 4 Professional & Technical Resources..... 5	Section 9 Advertiser Index 30 Front Cover Photo Index 31
Section 5 AISC Certification..... 12	



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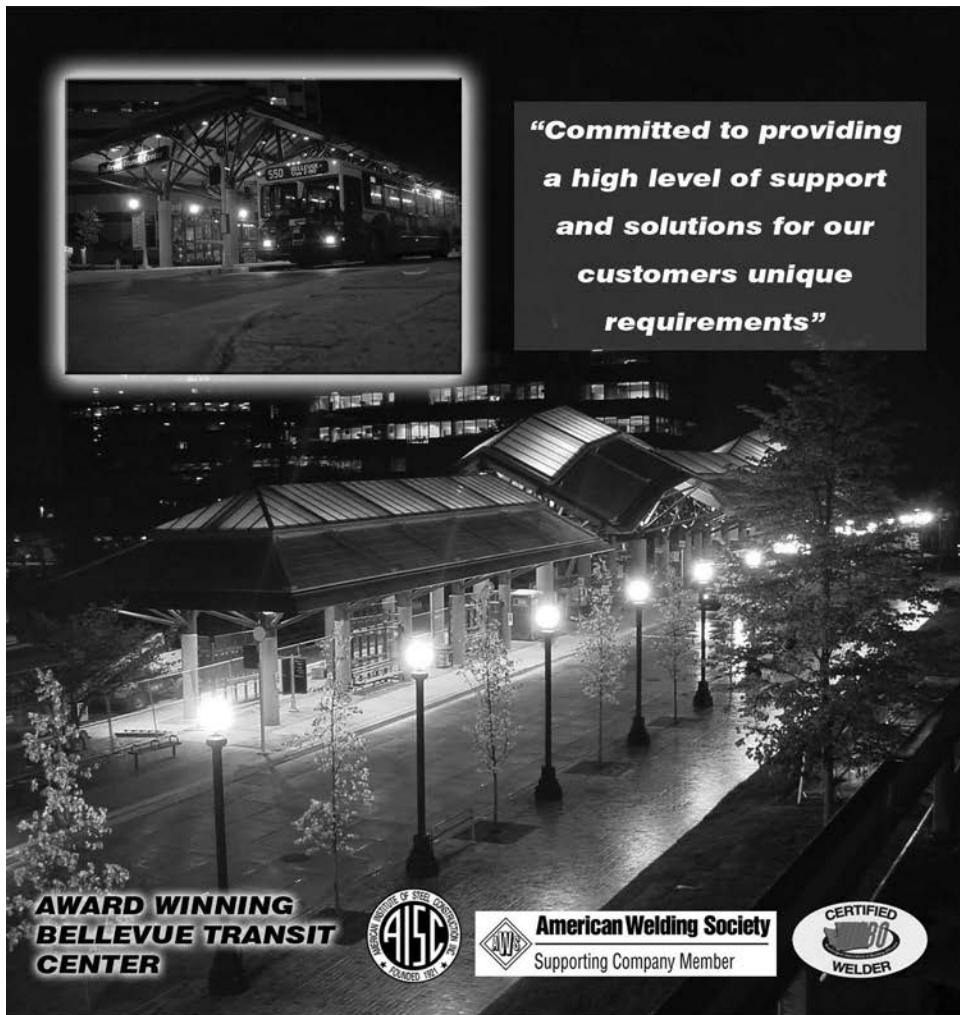
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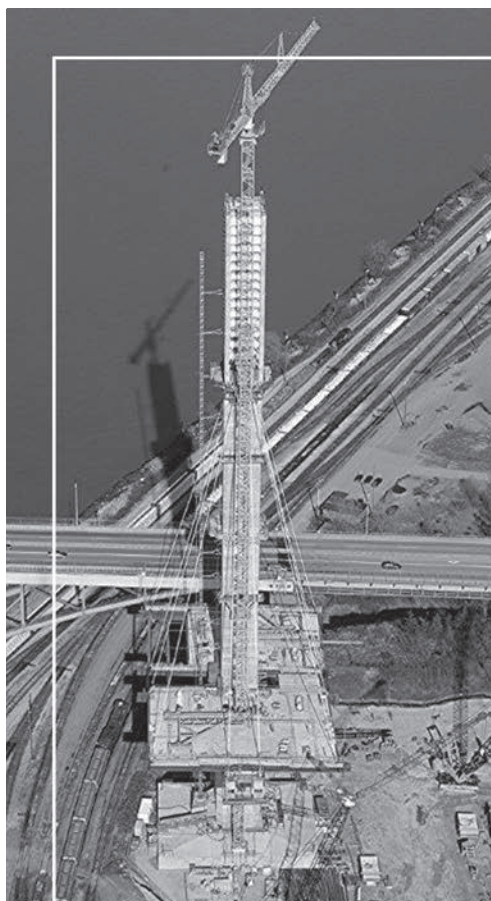
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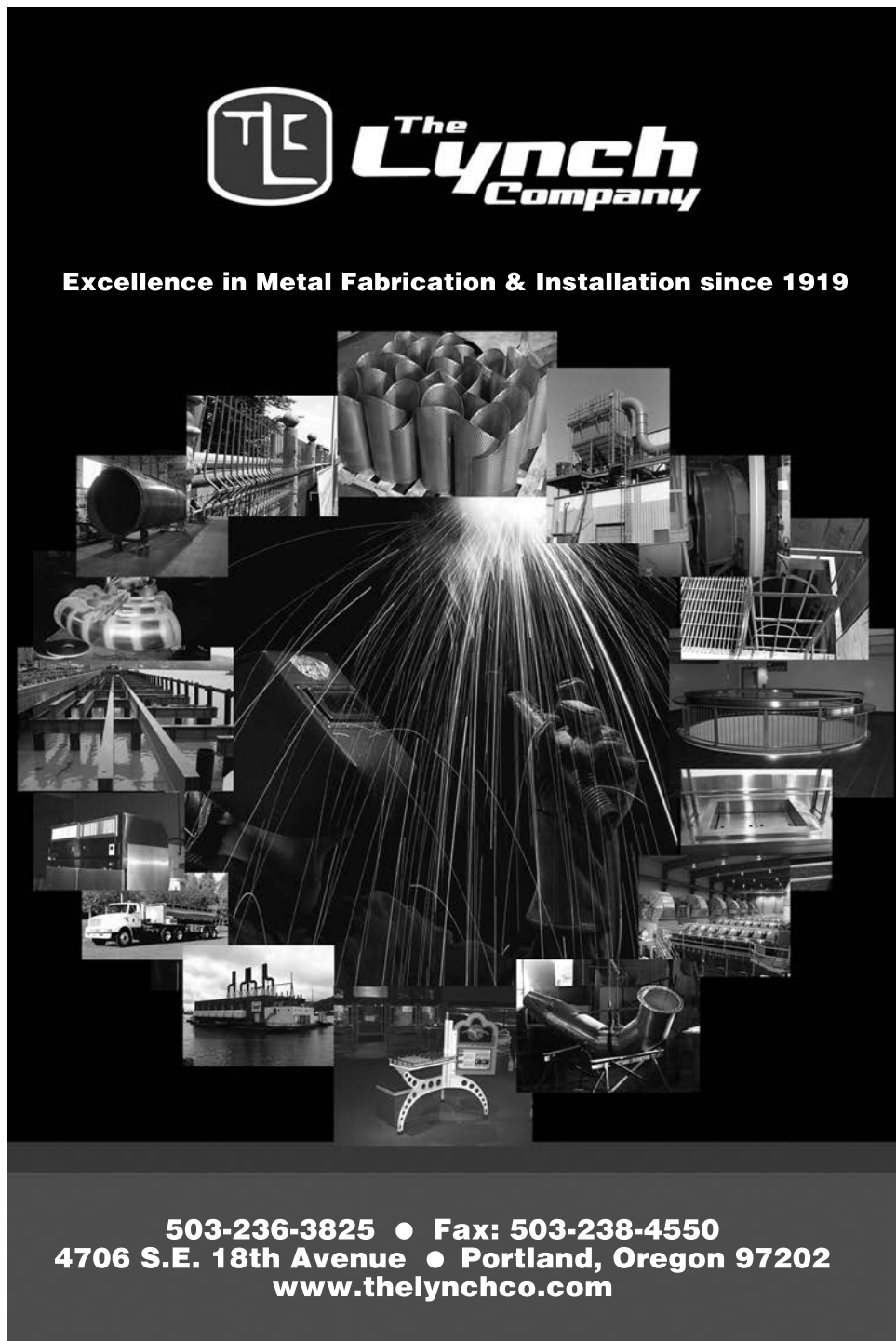
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AISC Certification

What is AISC Certification? How can it benefit my construction project?

You may have heard of AISC Quality Management Systems (QMS) Certification, but you may not know exactly what's involved. AISC's certification programs set the quality standard for the structural steel industry and are the most recognized national quality certification program for the industry. Our programs focus on the entire process of fabrication and erection. Our goal is to build quality structures from the start by focusing on error prevention rather than error correction.

Certified companies have been through a rigorous initial evaluation and are subject to annual audits. These evaluations require a comprehensive administrative review, a documentation audit, and an on-site audit of the firm's quality management system. This is significantly different than "product inspection," since inspection does not focus on the root cause of the error and preventing it from happening again. An initial certification may take up to six months to complete but the annual cost is relatively moderate at less than \$5,000 for an AISC member fabricator with fewer than 99 employees.

During the on-site audit, a company's day-to-day operations are compared with the documented procedures from its quality management system. A general list of core quality criteria is shown to the right for both fabricators and erectors. The program requires the company to be accountable for all facets of its organization, from management responsibility to employee training to material purchasing and handling to project specific erection plans.

A key feature of our program is that we require participants to set goals so that they continually improve over time. Even the best and brightest firm – regardless of size – can benefit from having its quality procedures reviewed on a regular basis.

Finally, here's a few ways how AISC Quality Management Systems Certification adds value to your project and reduces your risk:

- **It assists in achieving your desired level of quality:** Have you run into issues on projects that didn't require AISC Certification—or on projects that specified AISC Certification but the requirements were waived? Nobody likes to find mistakes, especially ones that cost the project time or money. AISC's program is designed to check that companies don't just say they have procedures in place—but are actually following them. Through the auditing process, the program verifies a company's QMS is meeting the certification requirements and therefore meeting your specified level of quality.

- **It helps evaluate and prequalify bidders:** Sometimes you just don't have a relationship with fabricators or erectors near your project. Or maybe the project team needs a short list of bidders. Selecting AISC-Certified companies can identify a steel team that has an active, dedicated quality management system in place and adhered to. The easiest way to find an AISC-Certified fabricator or erector is to visit www.aisc.org/certsearch.
- **It provides more value to your project:** Section 1704 of the International Building Code (IBC) and Chapter N of the AISC Specification for Structural Steel Buildings allow for the waiving of special inspection requirement for structural steel fabricators and erectors approved by the authority having jurisdiction (AHJ). Most AHJs approve AISC-certified fabricators and erectors. This saves the project money and time because those inspections are performed by the fabricator or erector with their own in-house staff.

For additional information, please visit www.aisc.org/certification or contact Todd Alwood, Manager of Certification Business Development at 312.670.7527 or alwood@aisc.org.



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Fabricator Members by Company

Brooklyn Iron Works

2401 E Brooklyn Ave.
Spokane, WA 99217
Phone: 509.468.2310
Fax: 509.468.0284
Email: sallen@biwinc.us
Website: www.biwinc.com
Year Established: 1982
Description: Brooklyn Iron Works is a fabricator of structural and miscellaneous steel with the ability to provide multiple coat paint jobs, complex fabrication and fast track projects.
Contact(s): Scott Allen
Brandon Deal
Bill Fay

Capital Industries, Inc.

5801 3rd Ave. S
Seattle, WA 98108
Phone: 206.762.8585
Fax: 206.762.5455
Website: www.capitalind.com
Year Established: 1954
Description: Metal fabricator: plasma & laser cutting, long forming up to 56', specializing in complex bending, rolling & welded assemblies, ISO certification and AWS certified welders.
Contact(s): Gary Johnson
Bryan Taylor
Kyle Taylor

Farwest Steel Corporation

3703 NW Gateway Ave.
Vancouver, WA 98660
Phone: 360.619.4760
Email: randy.leonard@farweststeel.com
Website: www.farweststeel.com
Year Established: 1956
Description: Farwest Steel is a leading processor, advanced processor, and distributor of carbon steel products with headquarters in Eugene, Oregon and branches serving the Western US.
Contact(s): Ryan Hora
Randy Leonard
Greg Melcher
Brett Rankin

Fought & Co. Inc.

14255 SW 72nd Ave.
Tigard, OR 97224
Phone: 503.639.3141
Fax: 503.620.3279
Email: ahalamay@foughtsteel.com
Website: www.fought.org
Year Established: 1945
Description: Fought & Co., Inc. is a major structural steel fabricator specializing in both building and bridge fabrication.
Contact(s): Dan Altenhofen
Alan Halamay
Al Humbard
Rex Smith

Grating Pacific, LLC

2775 N Front St.
Woodburn, OR 97071
Phone: 503.980.2060
Toll-Free: 800.942.4041
Fax: 503.980.2068
Email: sales@gratingpacific.com
Website: www.gratingpacific.com
Year Established: 1971
Description: Grating Pacific is the premier service center and fabricating distributor of industrial flooring products in the Western United States with facilities in California, Oregon, Washington, and Arizona.
Contact(s): Tony Bachman
Jim Carr
Ken Stodola

Greenberry Fabrication

PO Box 1990
Corvallis, OR 97339
Phone: 541.757.8458
Fax: 541.757.9649
Email: rmason@greenberry.com
Website: www.greenberry.com
Year Established: 1974
Description: Full service fabricator emphasizing quality, schedule, and value.
Contact(s): Brent Delahunt
Neil Halver
Russ Mason
Kyle Mombert

Hogan Fab, Inc.

5722 SE Johnson Creek Blvd.
Portland, OR 97206
Phone: 503.774.4940
Fax: 503.775.3643
Email: sales@hoganfab.com
Website: www.hoganfab.com
Year Established: 1993
Description: A job shop primarily known for supplying sign structures, ornamental fencing and miscellaneous iron on highway projects but also serve many industrial, utility and marine contractors.
Contact(s): Brian Hogan
Robert Lancaster
Harold Taylor

Ideal Steel, Inc.

90693 Link Rd.
Eugene, OR 97402
Phone: 541.689.0901
Toll-Free: 800.654.6996
Fax: 541.689.6181
Email: pduquette@idealsteelinc.com
Website: www.idealsteelinc.com
Year Established: 1987
Description: We custom cut carbon steel plate with multi-torch CNC flame cutting equipment. Other processes available include shearing-forming flattening, straightening, beveling, milling, drilling, shotblasting and powder coating. Our other locations are in Ohio, South Carolina, and Texas.
Contact(s): Paul Duquette
Ron Duquette

Jesse Engineering Co.

1840 Marine View Dr.
Tacoma, WA 98422
Phone: 253.922.7433
Toll-Free: 800.468.3595
Fax: 253.922.1998
Email: gust.erickson@jesseengineering.com
Website: www.jesseengineering.com
Year Established: 1976
Description: Jesse Engineering is one of the northwest's largest fabricators. Our specialty is making complex projects simple, delivering on budget, and on time.
Contact(s): Gust Erickson
Jeff Gellert
Darrell Jesse

Fabricators by Company

KO Custom Fab, Inc.

PO Box 1343
Estacada, OR 97023
Phone: 503.630.7990
Fax: 503.630.7888
Email: ken@kocustomfab.com
Year Established: 1999

Description: KO Custom Fab provides structural steel and miscellaneous iron, stairs and handrails for both the commercial & residential construction industries, along with architectural iron for the equestrian industry.

Contact(s): Ken Oliver
Corey Silva

L&M Industrial Fabrication

31975 Rolland Dr.
Tangent, OR 97389
Phone: 541.752.0110
Fax: 541.752.0019
Email: sales@lmsteelfab.com
Website: www.lmsteelfab.com
Year Established: 1972

Description: L & M Industrial Fabrication is an AISC-certified fabricator of structural and industrial steel and specialty metals projects throughout the Western United States.

Contact(s): Fred Clingman
Chad Fritz
Matt Smith

Madden Fabrication

2550 NW 25th Pl.
Portland, OR 97210
Phone: 503.226.3968
Fax: 503.242.2446
Website: www.madfab.com
Year Established: 1992

Description: Custom metal fabricator of structural and miscellaneous steel components in steel, stainless, aluminum, and exotic alloys.

Contact(s): David Fisher

Marks Metal Technology

10300 SE Jennifer St.
Clackamas, OR 97015
Phone: 503.656.0901
Toll-Free: 800.526.1031
Fax: 503.656.1985
Email: info@marksmetal.com
Website: www.marksmetal.com
Year Established: 1946

Description: Marks Metal Technology is a metal and steel processor specializing in rolling, forming, waterjet cutting, machining and heavy fabrication services.

Contact(s): David Marks
Ryan Marks

McClellan Iron Works

2102 Ross Ave.
Everett, WA 98201
Phone: 425.493.5525
Fax: 425.493.5520
Website: www.mcciron.com
Year Established: 1910

Description: Detailing, fabrication and erection of structural steel, architectural steel, industrial structures, tanks and custom plate work for sports facilities, commercial buildings and high-end residential construction.

Contact(s): Larry Cramer
Richard McClellan
Ed Miller

Oregon Iron Works, Inc.

9700 SE Lawnfield Rd.
Clackamas, OR 97015
Phone: 503.653.6300
Fax: 503.653.5870
Email: sales@oregoniron.com
Website: www.oregoniron.com
Year Established: 1944

Description: Oregon Iron Works, Inc. is a pioneering force in the fabrication and manufacturing industries. Founded in 1944, the company began achieving success fabricating in the demanding hydroelectric, bridge and civil construction industries. From complex bridges to sophisticated military patrol craft, today the company also serves a variety of industries and customers, both nationally and internationally, that includes the marine, aerospace and nuclear fields.

Contact(s): Terry Aarnio
Thane Giles
Tom Hickman
Pat Leonard

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Fabricators by Company

Pederson Bros., Inc.

PO Box 30437
Bellingham, WA 98228
Phone: 360.734.9180
Fax: 360.734.9649
Website: www.pedersonbros.com

Year Established: 1969
Description: Heavy industrial structural steel and miscellaneous metal fabrication, AISC certified and CNC milling.

Contact(s): Steve Pederson
Joe Wilson
Pat Zender

Pesznecker Brothers Inc.

PO Box 375
Clackamas, OR 97015-0375
Phone: 503.655.5128
Fax: 503.655.9292
Website: www.peszbro.com

Year Established: 1917
Description: Metal fabricator with a full service machine shop. We have a large VTL and two water jet cutting machines.

Contact(s): Josh Houck
Tim McPhee
Brad Reeves

Pioneer Trailer & Fabrication, Inc.

7563 NE 33rd Dr.
Portland, OR 97211
Phone: 503.288.1929
Fax: 503.288.8734
Year Established: 1984
Contact(s): Todd Jacobson

Precision Iron Works, Inc.

102 Frontage Rd. S
Pacific, WA 98047-1041
Phone: 253.887.5555
Fax: 253.887.5556
Email: piw@precisionironworks.com
Website: www.precisionironworks.com
Year Established: 1991

Description: Precision Iron Works, Inc. is a structural miscellaneous steel fabricator with a very diverse product line background. We employ approximately 30 steel fabrication craftsmen and specialize in conventional-complex steel structures and wide flange shoring.

Contact(s): Steve Leighton
Cade Marshall
Waylon Owens

Rainier Welding, Inc.

19020 NE 84th St.
Redmond, WA 98053
Phone: 425.868.1300
Fax: 425.868.8872
Email: rainier@rainierwelding.com
Website: www.rainierwelding.com

Year Established: 1975
Description: Rainier Welding Inc.'s emphasis is on quality, service and delivery of complex structures for highway bridges, dock structures, sign structures, miscellaneous steel and complex architectural steel.

Contact(s): David Forster
Rick Forster
Bob Webster

Robertson Grating Products, Inc.

PO Box 4248
Tualatin, OR 97062-4248
Phone: 503.597.190
Fax: 503.597.4195
Email: info@rgpgrates.com
Website: www.rgpgrates.com
Year Established: 1998

Description: Supplier of all types of grating sold in stock sizes or fabricated to specifications, wire mesh, perforated sheets, and supplier of R&B Wagner handrail fittings, KeeKlams and Hollaender fittings.

Contact(s): Jared Robertson
John Robertson

Standard Steel Fabricating Co.

PO Box 80907
Seattle, WA 98108
Phone: 206.767.3314
Fax: 206.767.3318
Email: jduthie@standardsteelfab.com
Website: www.standardsteelfab.com

Year Established: 1936
Description: Standard Steel Fabricating supplies custom fabricated structural and miscellaneous steel for commercial, industrial and marine applications throughout Western Washington, Alaska and Hawaii.

Contact(s): Greg Duthie
Jim Duthie
Kevin Duthie

The Lynch Company, Inc.

4706 SE 18th Ave.
Portland, OR 97202-4789
Phone: 503.863.5035
Fax: 503.238.4550
Email: pat@thelynchco.com
Website: www.thelynchco.com
Year Established: 1919

Description: General steel fabricators of ferrous and non-ferrous metals, from small prototype work to huge construction projects with a large certified union shop and field installation crews. Experience makes the difference!

Contact(s): Chris Haneey
Pat Prentice
Nicole Ralston



Thompson Metal Fab, Inc.

3000 SE Hidden Way
Vancouver, WA 98661
Phone: 360.696.0811
Fax: 360.693.1017
Website: www.tmfab.com
Year Established: 1937

Description: Thompson Metal Fab (TMF) has served the industry for over 70 years. We offer plate and structural fabrication, utilizing a complete line of ferrous and non-ferrous metals. Occupying a 280,000 sq. ft. fabrication facility in Vancouver, WA we are equipped to provide quality jobs on time at a competitive price.

Contact(s): Mike Bautista
Brad Murphy
Jim Nichols
John Rudi

Tri-Lett Industries, Inc.

PO Box 580
Oregon City, OR 97045
Phone: 503.656.2434
Fax: 503.656.4315
Email: jeffl@tri-lett.com
Website: www.trilett.com
Year Established: 1976

Description: Custom metal fab, providing design assist and sourcing services to solve complex fabrication problems.

Contact(s): Jeff Leonard
R. Scott Leonard



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Fabricator Members by State

Use this listing of fabricators to find a company by state.

You can look up full information on these companies on pages 13-17 or on our website at www.pnsfa.org.

Oregon

Fought & Co. Inc.
Grating Pacific, LLC
Greenberry Fabrication
Hogan Fab, Inc.
Ideal Steel, Inc.
KO Custom Fab, LLC
L&M Industrial Fabrication
Madden Fabrication

Marks Metal Technology
Oregon Iron Works, Inc.
Pesznecker Brothers Inc.
Pioneer Trailer & Fabrication, Inc.
Robertson Grating Products, Inc.
The Lynch Company, Inc.
Tri-Lett Industries, Inc.

Washington

Brooklyn Iron Works
Capital Industries, Inc.
Farwest Steel Corporation
Jesse Engineering Co.
McClellan Iron Works
Pederson Bros., Inc.
Precision Iron Works, Inc.
Rainier Welding, Inc.
Standard Steel Fabricating Co.
Thompson Metal Fab, Inc.

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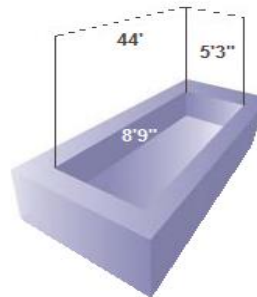
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Associate Members by Company

Ace Galvanizing, Inc.

429 S 96th St.
Seattle, WA 98108
Phone: 206.762.0330
Fax: 206.767.4311
Email: loren@acegalv.com
Year Established: 1964
Contact(s): Loren McConnell

AceCad Software Inc.

825 Springdale Dr., #200
Exton, PA 19341
Phone: 610.280.9840
Fax: 610.280.9841
Email: s.slater@acecadsoftware.com
Website: www.acecadsoftware.com
Year Established: 1997
Description: Leading developer of software for the international construction industry. We own and develop BIM Project, BIM Review data and visualization tools and StruM.I.S fabricator software for structural steel work.
Contact(s): Simon Slater

Alliance Steel Distributors

3000 SE Hidden Way, #40A
Vancouver, WA 98661
Phone: 360.693.0037
Toll-Free: 800.735.2320
Fax: 360.693.0429
Email: dbanks@alliance-steel.com
Contact(s): Doug Banks

American Punch Co.

1655 Century Corners Pkwy
Cleveland, OH 44132
Toll-Free: 800.243.1492
Fax: 800.261.6270
Email: paul@americanpunchco.com
Website: www.americanpunchco.com
Year Established: 1990
Description: Manufacture of punches, dies and shearblade used in structural steel fabrication.
Contact(s): Paul Cassidy

American Steel

525 S Sequoia Pkwy.
Canby, OR 97013
Phone: 503.651.6700
Fax: 503.651.1520
Email: nheater@american-steel.com
Website: www.american-steel.com
Year Established: 1944
Description: American Steel is a full line service center located in Oregon, Washington and California. We specialize in coil and plate processing and carry a full array of structural tube and bar products.
Contact(s): Nicole Heater

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Mailing Address: Robertson Grating Products Inc. P.O. Box 4248, Tualatin, Oregon 97062

Phone: 503-597-4190 Fax: 503-597-4195 website: www.rgpgrates.com E-mail: sales@rgpgrates.com

Associate Members by Company

Astralloy, a Nucor Company

860 N Aspen Ct.
Canby, OR 97013
Phone: 503.250.1289
Fax: 503.263.9353
Email: david.evertz@astralloy.com
Website: www.astralloy.com
Year Established: 1956
Description: Suppliers and manufacturers of abrasion and impact resistant steel plate and round stock. Fabrication and machining available. Stocking locations: Longview, WA; Edmonston, AB; and Salt Lake City, UT.
Contact(s): David Evertz

Atlas Tube Inc.

200 Clark St.
Harrow, ON N0R 1G0
Phone: 519.738.5046
Toll-Free: 800.265.6912
Fax: 519.738.7046
Email: jzimmermann@atlastube.com
Website: www.atlastube.com
Year Established: 1984
Contact(s): James Zimmermann

Brown-Strauss Steel

150 Panel Way
Longview, WA 98632
Phone: 360.501.5300
Fax: 360.423.4624
Email: rarnold@brown-strauss.com
Website: www.brownstrauss.com
Year Established: 1905
Description: Brown-Strauss is one of the largest distributors of wide flange beams and structural tubing in the United States, serving customers from seven locations and maintaining an inventory between 50,000 - 70,000 tons of steel.
Contact(s): Randy Arnold

Custom Plate & Profiles

Div. of Samuel, Son Co. Ltd.
1223 Derwent Way
Delta, BC V3M-5V9
Phone: 604.524.8000
Toll-Free: 800.267.8838
Email: bthornton@samuel.com
Fax: 604.524.9955
Website: www.customplate.net
Year Established: 1988
Contact(s): Bob Thornton

Evraz Inc., NA

14400 N Rivergate Blvd.
Portland, OR 97203
Phone: 503.240.5240
Fax: 503.240.5291
Email: lance.richards@evrazna.com
Website: www.evrazna.com
Year Established: 1926
Description: Carbon, HSLA & alloy plate, coil and structural tubing manufacturer.
Contact(s): Lance Richards

FabTrol Systems, Inc.

1 E Broadway Ste. 100
Eugene, OR 97401-3166
Phone: 541.485.4719
Fax: 541.485.4302
Email: sue.landis@fabtrol.com
Website: www.fabtrol.com
Year Established: 1985
Description: FabTrol Systems is the global-leading provider of steel fabrication management software.
Contact(s): Sue Landis

Galvanizers Company

2406 NW 30th Ave.
Portland, OR 97210
Phone: 503.227.5611
Toll-Free: 800.378.5611
Fax: 503.227.2558
Email: galvanizers@galvco.com
Year Established: 1941
Description: Hot dip galvanizing for corrosion protection.
Contact(s): Craig Hamilton


Industrial Export Co.

3340 NW St. Helens Rd.
Portland, OR 97210
Phone: 503.228.6434
Fax: 503.228.7475
Email: will@industrialexport.com
Website: www.industrialexport.com
Year Established: 1955
Description: Steel mill depot stocking a wide range of tubes, pipe, flats, channels, angles, hot rolled and cold rolled bars, wire and grating.
Contact(s): William Lee

Industrial Source

6330 SE 101st Ave.
Portland, OR 97266
Phone: 503.235.0168
Fax: 503.232.7198
Email: brentl@industrialsource.com
Website: www.industrialsource.com
Year Established: 1945
Description: A locally owned and operated relationship based company delivering exceptional customer service and value in compressed gases and cryogenics, welding and fire suppression supplies and services.
Contact(s): Brent Laing

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Jeff Hayes Coaching & Consulting

5110 S Swenson Rd.
Deer Park, WA 99006
Phone: 509.939.4223
Email: jeff@jeffhayesconsulting.com
Website: www.jeffhayesconsulting.com
Year Established: 2008
Description: JHC&C offers consulting for: jobsite dispute resolution, temp management, industrial coatings, owner dispute resolution, owner management coaching, and more to the structural steel industry.
Contact(s): Jeff Hayes

Jordan River Galvanizing

5447 Axel Park Rd.
West Jordan, UT 84088
Phone: 801.282.9375
Fax: 801.282.9378
Email: alux@jrgalv.com
Website: www.jrgalv.com
Year Established: 2000
Description: Jordan River Galvanizing has a kettle that is 30' long 7' deep and 5' wide. Galvanizing the smallest parts to over 50' pieces as well.
Contact(s): Adam Lux

Lampros Steel, Inc.

9040 N Burgard Way
Portland, OR 97203-6431
Phone: 503.285.6667
Fax: 503.289.7337
Email: dterry@lamprossteel.com
Website: www.lamprossteel.com
Year Established: 1983
Contact(s): Dave Terry

LeJeune Bolt Company

3500 W Hwy. 13
Burnsville, MN 55337
Toll-Free: 800.872.2658
Fax: 952.890.3544
Email: jgreene@lejeunebolt.com
Website: www.lejeunebolt.com
Year Established: 1976
Description: Supplier of structural bolts and related construction fasteners including anchors, anchor bolts, clevises, turnbuckles, rod, and stud welding. Next day delivery throughout the Pacific Northwest.
Contact(s): Jeff Greene

Matheson - Trigas Inc.

3030 NW 29th Ave.
Portland, OR 97210
Phone: 503.221.1100
Fax: 503.241.9549
Email: bmcbride@mathesongas.com
Website: www.mathesongas.com
Year Established: 1956
Description: Quimby Welding Supplies is a regional distributor of welding equipment, industrial supplies and compressed gases.
Contact(s): Bill McBride

Midwest Associates, Inc.

112 Tucson Way
Vancouver, WA 98661
Phone: 360.693.1000
Fax: 360.693.1300
Year Established: 1983
Description: Distributor of prime steel plate for general use - specializing in a A5725 A709 for bridge work.
Contact(s): Charlene Padden

Northwest College of Construction

8111 NE Holman St.
Portland, OR 97218
Phone: 503.256.7300
Fax: 503.252.9560
Email: dang@nwcc.com
Website: www.nwcc.com
Year Established: 2005
Description: NWCC is a private, non-profit technical college created by the construction industry to provide life-long learning opportunities for the entry-level through management-level construction workers.
Contact(s): Daniel Graham

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PO Box 1171
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Contact(s): Scott Crawford

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Phone: 360.225.1133
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Email: lkegney@pdmsteel.com
Website: www.pdmsteel.com
Year Established: 1954
Description: Full line carbon steel supplier.
Contact(s): Lloyd Kegney
Tyson Lindeman

Portland Bolt & Manufacturing Co.

3441 NW Guam St.
Portland, OR 97210
Phone: 503.227.5488
Fax: 503.227.4634sq
Email: jtodd@portlandbolt.com
Website: www.portlandbolt.com
Year Established: 1912
Description: Portland Bolt is a manufacturer of nonstandard anchor bolts and construction fasteners from 1/2 diameter through 6" diameter. Also offering in house galvanizing.
Contact(s): Jonathan Todd

Powder Tech, Inc.

9900 SW Herman Rd.
Tualatin, OR 97062
Phone: 503.612.6800
Fax: 503.612.6900
Email: joe@powdertech.net
Website: www.powdertech.net
Year Established: 1997
Description: Powder coating and sandblasting.
Contact(s): Joe Lang

Professional Service Industries, Inc.

6032 N Cutter Cir., #480
Portland, OR 97217
Phone: 503.289.1778
Fax: 503.289.1918
Email: janelle.moses@psiusa.com
Website: www.psiusa.com
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Description: PSI is a consulting, engineering, and testing firm specializing in material testing, special inspection, geotechnical engineering and environmental consulting. PSI is an ISO/IEC 17025:2005 accredited testing laboratory, and is the largest firm of its type in the United States.
Contact(s): Janelle Moses

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Fax: 253.939.9343
Email: guy@richardspipe.com
Website: www.richardspipe.com
Contact(s): Guy Richards

Seaport Steel, ISSC, Inc.

3660 E Marginal Way S
Seattle, WA 98134
Phone: 206.343.0700
Toll-Free: 800.835.4545
Fax: 206.343.1366
Email: sales@seaportsteel.com
Website: www.seaportsteel.com
Year Established: 1983
Contact(s): Todd Raymond

Seattle Galvanizing Company Inc.

6011 199th St. NE
Arlington, WA 98223
Phone: 206.783.3100
Fax: 206.783.3101
Email: seattlegalv@hotmail.com
Website: www.seattlegalvanizing.com
Year Established: 1962
Description: Scott Galvanizing provides a services that applies a protective zinc coating to steel in order to prevent rusting. This is done by submerging steel parts in a bath of molten zinc.
Contact(s): Hadi Mirzai

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5555 N Channel Ave.
Portland, OR 97217
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Fax: 503.247.1924
Email: steve.kenyon@specfinishes.com
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Description: All types, sizes, thicknesses, and lengths of prime carbon mild steel, pipe, and tubing in stock, as well as roofing, ornamentals, abrasives, welding/shop and chain products.
Contact(s): Leland Waltuck

VAK Construction Engineering Services

8285 SW Nimbus Ave. #104
 Beaverton, OR 97008
Phone: 503.718.5999
Fax: 503.718.5980
Email: mstansell@vakengineering.com
Website: www.vakengineering.com
Year Established: 2005
Description: A consulting engineering company to the heavy construction industry providing solutions for shoring, cofferdams, bridge & dam construction and associated engineering and steel fabrication drawings.
Contact(s): Mike Stansell

Valmont Coatings/Pacific States Galvanizing

9700 SW Herman Rd.
 Tualatin, OR 97062
Phone: 503.692.8888
Contact(s): Sandy Richardson
Fax: 503.612.0592
Email: pacificstatesinfo@valmont.com
Website: www.valmontcoatings.com
Year Established: 1981
Description: Job shop, hot dip galvanizing.
Contact(s): Sandy Richardson

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- 1. Large clear-span bays**
Structural steel framing easily and economically provides large clear-span bays with fewer columns, giving more flexibility and efficiency in planning, layout, and occupant traffic flow.
- 2. Ease of expansion**
Structural steel buildings can be easily expanded in any direction.
- 3. Ease of change**
When building uses change or are improved, structural steel can be easily modified and reinforced to accommodate the new requirements.
- 4. Ease of reinforcement modification**
Standard, uniform, homogenous, prismatic structural steel shapes permit quick and efficient reinforcement and modification.
- 5. Simplicity of design**
Structural steel members can be designed more easily than any other structural material or structural system, and later analyzed and modified with the same ease and simplicity.
- 6. Reduced construction time**
Structural steel framing can be rapidly designed, purchased, fabricated and erected without need for shoring, curing and other delays of concrete and masonry construction. It readily lends itself to fast-track construction through advance purchasing of steel prior to award of the general contract.
- 7. Reduced construction financing costs**
Since steel can be erected more quickly, the building can be occupied sooner. Interest costs during construction are reduced and cash flow from operations begins earlier.
- 8. Superior seismic performance**
Steel's durability makes it the premier structural material for economically resisting earthquakes. An owner must consider both life safety and how much of the structure is recoverable after a seismic event. Steel framing maximizes both of these factors.
- 9. High resale value**
Because of a structural steel building's ease of expansion, renovation and reinforcement for future changes and for the needs for new occupants, the value of a steel-framed building remains high.
- 10. Complete recyclability**
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	Certifications or qualifications the following companies hold:																			
	AISC Certifications						AWS Qualifications			ASME Certifications			Association Memberships							
	Std - Standard for Steel Building Structures	Sbr - Simple Steel Bridges	Cbr - Major Steel Bridges	CPT - Standard for Bridge & Hwy. Metal Component Mfg.	CSE - Certified Steel Erector	ACSE - Advanced Certified Steel Erector	Sophisticated Paint System Endorsement	Fracture Critical Members Endorsement	D1-1 Structural Welding - Steel	D1-2 Structural Welding - Aluminum	D1-5 Bridge Welding	Section VIII-H	Section VIII-I	Section III	NQA-1	AISC or CISC	AGC National	AGC Local Chapter	ASME	AWS
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Fought & Co. Inc.	•	•	•			•	•	•		•					•					•
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L&M Industrial Fabrication	•	•						•		•					•					•
Madden Fabrication								•	•											
Marks Metal Technology								•												•
McClellan Iron Works	•			•				•			•				•				•	•
Oregon Iron Works, Inc.	•	•	•			•	•	•	•	•	•	•	•	•	•		•	•	•	•
Pederson Bros., Inc.	•							•							•		•			•
Pioneer Trailer & Fabrication, Inc.								•												
Precision Iron Works, Inc.	•							•							•		•			•
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Thompson Metal Fab, Inc.	•	•	•	•		•	•	•	•	•	•	•	•	•	•				•	•
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Ideal Steel, Inc.							
Jesse Engineering Co.	•			•	•	•	•
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American Punch Company.....	23	Oregon Iron Works, Inc.	9
Brooklyn Iron Works.....	30	PDM Steel Service Centers, Inc.	17
Brown-Strauss Steel	7	Powder Tech, Inc.	15
Farwest Steel Corporation	16	Precision Iron Works	6
Galvanizers Company.....	12	Professional Service Industries, Inc.....	14
Grating Pacific, LLC.....	21	Robertson Grating Products, Inc.....	19
Hogan Fab, Inc.	20	Seattle Galvanizing	8
Ideal Steel, Inc.....	5	Standard Steel Fabricating Co.	Back Cover
Jeff Hayes Coaching & Consulting	3	The Lynch Company.....	2, 10
Jesse Engineering Co.....	11	The Standard Steel Companies	22
Jordan River Galvanizing.....	24	Valmont Coatings/Pacific States Galvanizing.....	18
KO Custom Fab, Inc.....	4		




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