



Pacific Northwest Steel Fabricators' Association
147 SE 102nd Ave., Portland, OR 97216
Phone: 503.253.9030 / Fax: 503.253.9172
www.pnsfa.org



Fabricator Membership Application

Please read the following information about Fabricator (regular) Membership in PNSFA. After completing the membership application below, submit it with your first year's dues to PNSFA, 147 SE 102nd, Portland, OR 97216. Membership dues are paid annually on an anniversary date basis. If you have any questions, please call the PNSFA office at 503.253.9030.

A regular member of the Association shall be a business which is primarily active in fabricating and/or processing steel through either sawing, shearing, forming, flame cutting, burning, or welding steel products within the states of Alaska, Idaho, Montana, Oregon, Washington or the Canadian Provinces of Alberta and British Columbia. The primary occupation of the business shall be the fabrication and/or processing of structural and/or miscellaneous steel products as defined by the latest Code of Standard Practices as published by the American Institute of Steel Construction, and plates of flat hot rolled finished products whose minimum thickness is 0.180, or any combination of the structural steel as defined above.

The undersigned agrees that, if duly elected to such membership, he/she or the firm represented, will at all times as a member of said Association abide by the terms of PNSFA's certificate of incorporation and the Association's bylaws. The undersigned, or represented firm, will also abide by all lawfully adopted resolutions that the Association at any time, or from time to time, adopts. The Association's bylaws and regulations shall be in force and binding on the undersigned so long as he/she or their represented firm remains an active member of PNSFA.

Please print or type

_____		_____	
Company Representative Name	Title		
_____		_____	
Company Name	Date		
_____		_____	
Address	Telephone		
_____		_____	
City	State	FAX	
_____		_____	
Zip Code	E-Mail Address		
_____		_____	
Authorized Signature for Application	Web Site Address		

The annual dues of regular membership is tier-based on the gross annual revenues of the member company in accordance with the following schedule. The number of voting memberships allowed a company is based on the following tier schedule. The Board of Directors has the option to allow quarterly, semi-annual, or annual payment schedules.

	ANNUAL GROSS REVENUES	ANNUAL DUES	# OF MEMBERSHIPS
Level 1	\$0 to \$2 million	\$300.00	1
Level 2	\$2 million to \$5 million	\$450.00	2
Level 3	\$5 million to \$10 million	\$750.00	3
Level 4	\$10 million plus	\$1,250.00	4

*Your Association dues are not deductible as a charitable contribution for federal income tax purposes.
However, they may be deductible as an ordinary and necessary business expense.*

Please list the individuals to be added to our mailing list in accordance to the number allowed per the dues structure chart above.

	<u>Name(s)</u>	<u>Title(s)</u>
1.	_____	_____
2.	_____	_____
3.	_____	_____
4.	_____	_____

Please complete both sides of this sheet.

Fabricator Member Resource Guide Information

PNSFA prints an extensive resource guide of our members for distribution every other year. The guide is distributed to over 3,000 specifiers of products using steel and steel fabrication. The intent of the guide is to give engineers, architects, construction managers, contractors and others a resource tool to use when designing and building jobs that have steel in them. It is a way to market our services as an industry, and for you as the PNSFA member to these decision makers. We want to make sure your company is included in this valuable directory. Your membership and filling out this information sheet is all it takes to be included in the directory.

Year Company Was Established: _____

Please give a brief and concise description of your company (25 words or less):

Categories/Products Your Company Can Provide:

Please check all that are applicable

Structural Steel

- Complex Steel Buildings
- Conventional Steel Buildings
- Metal Buildings
- Miscellaneous

Bridges

- Major Steel Bridges
- Pedestrian Overcrossings
- Simple Steel Bridges

Steel Plate Work

- Heat Exchangers
- Plate Components
- Plate Weldments
- Pressure Vessels
- Tanks & Containers

Fabricated Products

- Architectural Elements
- Grating Systems
- Platforms & Ramps
- Sign Structures
- Stairways & Handrails
- Towers & Trusses

Marine Work

- Boat/Ship Construction
- Dock Work
- Repair

Processing/Job Shop

- CNC Burning
- Machine Shop
- Metal/Steel Fabrications
- Paint/Coatings
- Rolling & Bending
- Sawing
- Shearing & Forming

Design/Build

- Bridges
- Buildings
- Commercial
- Industrial
- Machinery/Cranes

(continued)

Field Erection

- Bridge Construction
- Building Construction
- Industrial

Certifications or Qualifications Your Company Holds:

AISC Certifications

- Sbd - Conventional Steel Building Structures
- Sbr - Simple Steel Bridges
- Cbd - Complex Steel Building Structures
- Cbr - Major Steel Bridges
- MB - Metal Buildings
- CSE - Certified Steel Erector
- CASE - Certified Advanced Steel Erector
- P - Sophisticated Paint System Endorsement
- F - Fracture Critical Members Endorsement

AWS Qualifications

Qualified procedures/welders inspection in accordance with AWS

- D1-1 Structural Welding - Steel
- D1-2 Structural Welding - Aluminum
- D1-5 Bridge Welding

ASME Certifications

- Section VIII-I
- Section VIII-II
- Section III
- NQA-I

Associations That Your Company Belongs To:

- AISC
- AGC National
- AGC Local Chapter
- ASME
- AWS