



Two Park Avenue

tel 1.212.591.8500

New York, NY

fax 1.212.591.8501

10016-5990 U.S.A.

www.asme.org

**INFORMATION AND PROCEDURES FOR OBTAINING
AN ASME CERTIFICATE OF ACCREDITATION AS AN
AUTHORIZED INSPECTION AGENCY**

The Standard for Qualification for Authorized Inspection, ASME QAI-1, requires that ASME Authorized Inspection Agencies shall obtain a valid ASME Certificate of Accreditation

In order to obtain the Certificate of Accreditation, the Applicant must demonstrate their compliance with ASME QAI-1. Compliance will be verified by an ASME Survey Team at location(s) which control the activity. The survey will be scheduled by mutual agreement with the Applicant and will consist of a review of the Applicant's rules for compliance with QAI-1 and its implementation. The Quality Manual and documentation which support understanding of the program must be in English. Any findings noted during the survey, are discussed between the Applicant and the Team, and subsequently the Team Report is submitted to ASME which either authorizes issuance of the Certificate or requests additional actions by the Applicant.

The Survey Team consists of two ASME Consultants experienced in the field of quality assurance.

The "[Guide for ASME Survey Teams for Accreditation of Authorized Inspection Agencies](#)" provides a checklist of the elements of a Quality Control System. The Applicant is required to indicate the corresponding cross references to the provisions in the Quality Control Manual which address these elements. The completed Guide must be provided by the Applicant to the ASME Survey Team.

A fee is charged based on length of time of survey, including travel time, and travel expenses. This could range from \$13,000 to \$30,000 for North America and \$25,000 to \$55,000 for International. In addition, there will be a \$3,000 three year Certificate fee. Prices are subject to change without notice. Please bear in mind that the fee ranges quoted are based on typical average surveys and that your survey could require more or less time. These estimates are not firm quotations. If your facility requires an extended survey, because of its complexity, the ranges could be exceeded. The Survey Team will make every effort to conclude their visit in a minimum length of time.

The Applicant must at the time of the survey present to the Team Leader commission card(s) from the National Board of Boiler and Pressure Vessel Inspectors showing the inspector is employed by the organization whose name the Applicant wishes to appear on their Certificate of Accreditation. ASME will only issue the Certificate of Accreditation to the organization whose name appears on the AI/AIS commission card(s). If the Applicant is delegating part or all of the functions to an agent organization, then both the Applicant and the delegated organization should be represented during the survey.

At the conclusion of the survey, ASME will submit an invoice for the balance of the fees and expenses of the ASME Consultants and the ASME administrative expenses. The invoice will include the Certificate fee if accreditation is recommended. The Certificate will be issued upon successful evaluation by the Subcommittee and receipt of your payment.

ASME requires an advanced deposit of \$10,000 prior to establishment of survey dates. This deposit will be applied to the cost of the Survey. If the Applicant withdraws their application after the remittance is received by ASME, there is an administrative fee of \$500, which will be deducted from the original remittance. This program includes a planned audit program. Accredited Organizations will be required as a condition of continuation of accreditation to accept audits as required by the QAI Subcommittee on Accreditation, including submittal of a deposit and acceptance of all fees involved in the audit. New Certificate Holders will require an audit approximately one year after issuance of their Certificate.

Please submit the application through [CA Connect](#). Jurisdictional Applicants must include as part of their application the completed "Supplemental Accreditation Agreement for Jurisdictional AIAs". All new Applicants must include as part of their application the completed Form "[Supplemental Information for New Applicants](#)". Please return the completed Accreditation/Certification Agreement, fees and required forms to:

**ASME
Accreditation/Certification Processing Dept.
22 Law Drive
P.O. Box 2900
Fairfield, NJ 07007-2900**

In addition, it is requested that the Accreditation/Certification Agreement and forms be emailed to ca@asme.org.

Cancellation of survey dates is subject to a monetary penalty as shown in the following schedule:

- \$ 2,000 for cancellation after acceptance of the survey dates.
- \$ 3,500 for cancellation within 2 months of the survey dates.
- \$ 6,000 for cancellation within 1 month of the survey dates.

In addition to the above, the Applicant will be charged for any committed travel and miscellaneous expenses associated with the scheduled survey.

ASME will make every effort to conduct an evaluation of an Applicant's program at the earliest possible date after receipt of application forms and deposit. However, it should be expected that a lead time of four months is usual because of scheduled surveys of other companies. ASME can accept no liability for any consequences to the Applicant which may be the result of the survey or subsequent ASME actions. A renewal survey will be scheduled approximately two to three months prior to the current expiration date to assure continuity of the Certificate.

Subscription to ASME QAI-1 is required for accreditation to assure that accredited organizations have the latest applicable rules. Also required is a subscription to all BPV Code Sections that are to be covered in the scope of the Certificate and other ASME Standards required for those sections as shown, in the [brochure](#). Effective with the issuance of the 2007 Edition of the Boiler and Pressure Vessel Code, the electronic version, purchased from a licensed reseller is acceptable, as well as the published version by ASME. The rules published in the Standard and BPV Code Sections are subject to revision periodically and become mandatory six months after the date of publication. Additionally, interpretations of the rules are published in supplements to the Standard and BPV Code Sections. These addenda and supplements are provided to subscribers, as part of their basic subscription, to assure their awareness of the latest rules, revisions and interpretations. Reproduced documents from any source are not accepted for ASME accreditation, as they provide no assurance of completeness or that the user will be made aware of revisions and interpretations of the applicable Standard.

If you have any questions, please contact the ASME Conformity Assessment Department via email ca@asme.org.



Two Park Avenue, New York, NY 10016

ASME Application for Accreditation/Certification

Company: _____
(Company name as it will appear on the Certificate)

Division: _____
(Division, department, etc., if it is to appear on the Certificate)

This application is for the following location:

Address: _____
(Give full address)

City State Country Postal code

Plant New If renewal, complete the following:
 Field Site Renewal Current Certificate Number(s): _____
Expiration date: _____

Check the Certificate(s) being applied for:

- | | | |
|---|---|--|
| <input type="checkbox"/> *N Nuclear | <input type="checkbox"/> *N3 Transportation/Storage Containers | <input type="checkbox"/> RTP Reinforced Thermoset Plastic Vessels |
| <input type="checkbox"/> *NA Nuclear Assembly | <input type="checkbox"/> NO Nuclear Owner | <input type="checkbox"/> QEI Qualification of Elevator Inspectors |
| <input type="checkbox"/> *NPT Nuclear Partials | <input type="checkbox"/> MO Material Organization, | <input type="checkbox"/> BPE BioProcessing Equipment |
| <input type="checkbox"/> *NV Nuclear Safety Valves | <input type="checkbox"/> AIA Authorized Inspection Agency | <input type="checkbox"/> NQA-1 Nuclear Quality Assurance |
| <input type="checkbox"/> *NS Nuclear Supports | | |

Stamps – ASME is switching to a Single Certification Mark. If you are renewing an existing certificate you will be asked to return your Code Symbol Stamp by no later than January 1, 2015. For detailed information about the switch to Single Certification Mark please review the [FAQ's on New ASME Mark](http://www.asme.org) on our website www.asme.org.

Please indicate below the number of stamps of each size you would like to receive. If you currently hold stamps you may request an equal number of new certification stamps at no charge. Stamps exceeding the number you currently hold will be subject of the standard stamp fee, as will all stamps accompanying new certificate issuances

Number of Stamps Requested: 1/2" _____ 3/4" _____

* **Important:** If marked with an * you must complete the following:
The Authorized Inspection Agency performing our Code inspection is _____

----- Application must be signed on page 2 -----

Company Abbreviation: Please indicate if the company chooses to use an abbreviation on the nameplate or in the stamping.

Yes No If yes, the abbreviation will consist of _____

Note: A Certificate Holder may use either the company's full name or the above abbreviation on the nameplate or in the stamping. The Certificate Holder must list the company's full name as listed on the ASME Certificate on the ASME Manufacturer's Data Report.

Accreditation/Certification Agreement

The organization listed on the front of this Application for Accreditation/Certification (the "Applicant") performs or subcontracts the design, fabrication, production, testing, assembly, construction and/or installation of items, or provides a service to the aforementioned activities, at the address given, and makes this application to The American Society of Mechanical Engineers (ASME) for the appropriate Certificate of Accreditation, Certificate of Acceptance, or Certificate of Authorization permitting use of the associated Certification Mark. The Applicant:

- (1) Agrees to use the Certificate and/or Stamp in accordance with the applicable ASME Code or Standard and supplemental conformity assessment requirements governing this application.
- (2) Agrees to return the stamp and/or Certificate anytime ASME may so request, at the time the Applicant discontinues the work covered, or at the time of expiration, if not renewed.
- (3) Accepts the conduct of announced or unannounced audits as required by the appropriate ASME accreditation/certification body. Access to the inspection site to conduct audits, reviews or surveys, including travel to and from the site, is the responsibility of the Applicant. If access is blocked or impeded, ASME is not responsible for the Applicant failing to receive, or continue to have accreditation/certification.
- (4) Agrees to indemnify and hold harmless ASME and its agents from and against any costs (including legal fees and expenses) and any direct, indirect, incidental or consequential damages (including loss of profits or business opportunity) arising out of any claim or cause of action in any way related to this Agreement or the subject matter hereof, including but not limited to claims based on contract, tort (including negligence), strict liability or breach of warranty (express or implied).
- (5) Understands that the Applicant's use of the ASME mark may be allowed provisionally by ASME in its discretion until a decision is made on an appeal of an action of an ASME subcommittee, committee or board and accepts the obligation to pay all legal fees and expenses and ASME's cost for recovering the Certificate and stamp if not returned.
- (6) Agrees to pay ASME for all fees, expenses and expenditures associated with the Review/Survey/Audit conducted by ASME.

Legal Company Name: _____

Signed: _____
Signature must be by a Company Officer or Designee

Title: _____

Date: _____



Two Park Avenue, New York, NY 10016

Form D

Company: _____
(Company name as it will appear on the Certificate)

Division: _____
(Division, department, etc., if it is to appear on the Certificate)

Location (provide full address):

Corporate/Mailing	Plant	Field Site
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Contact name: _____ Fax: _____

Title: _____ E-mail: _____

Telephone: _____ Company Website: _____

Jurisdictional Authority (if applicable): _____

Authorized Inspection Agency of record (if applicable): _____

Recommended hotel or motel for team (provide name, full address, and telephone numbers):

First choice	Second choice
_____	_____
_____	_____
_____	_____
_____	_____

Recommended airport (include city name): _____

Miles from airport to lodging: _____ Miles from lodging to office/plant/site: _____

Recommended airport to lodging transfer:

- Taxi
- Limo
- Hotel provided limo
- Rent car
- Pickup by company

Signed: _____
 Title: _____
 Date: _____



Two Park Avenue, New York, NY 10016

Form G

(Company Name as it will appear on the Certificate)

(Department, Division, etc.)

Please list below the location(s) where the survey is to be conducted and at which there is documented evidence to demonstrate implementation of the program to be accredited.

Office or Field Site

Office or Field Site

Telephone: () _____
Contact Name: _____
Title: _____

Telephone: () _____
Contact Name: _____
Title: _____

Office or Field Site

Office or Field Site

Telephone: () _____
Contact Name: _____
Title: _____

Telephone: () _____
Contact Name: _____
Title: _____

Check Applicable Code Sections:

(Note: Use Additional Forms as Needed)

- | | |
|-------------------|-------------------|
| I _____ | VIII Div. 2 _____ |
| III Div. 1 _____ | VIII Div. 3 _____ |
| III Div. 2 _____ | X _____ |
| III Div. 3 _____ | XI _____ |
| IV _____ | XII _____ |
| VIII Div. 1 _____ | |

Signed: _____
Title: _____
Date: _____



Two Park Avenue

tel 1.212.591.8500

New York, NY

fax 1.212.591.8501

10016-5990 U.S.A.

www.asme.org

SCHEDULING INFORMATION – NEW/RENEWAL APPLICANTS

ASME will make every effort to conduct an evaluation of an Applicant's program at the earliest possible date after receipt of the application forms and fees. **However, there is an average lead time to schedule surveys, from receipt of completed application and fees of four months due to scheduled surveys of other companies.** To minimize costs for Applicants, ASME tries to schedule a series of surveys in the same area of the world. Therefore, in order for ASME to schedule your survey, please answer the following two questions. Please note that if you check as soon as possible for Question 1, or a date much earlier than four months, we will in general only be able to schedule at those times, if another company in your area cancels their date.

Question 1

What is the earliest date that you are available for a survey? **{Note: Renewal surveys are required to be scheduled approximately 8-12 weeks prior to the current expiration date.}**

As soon as possible, or

Question 2

What weeks or dates are not acceptable to you (due to Holidays, plant shutdowns, etc.) between your first available date and eight months from the date of your application?

Company _____ Signature: _____

Date: _____

Your survey will be scheduled at the earliest possible date consistent with your responses and in conjunction with other companies in your area. We, therefore, expect you to accept the dates that we assign. Lack of acceptance may result in a long delay until the next series of surveys are scheduled in your area or a substantial increase in your costs if a Team must be sent to do your survey alone. We cannot schedule your survey until the completed application, fees and this completed form are received.

ASME Conformity Assessment Department

Supplemental Accreditation Agreement For Jurisdictional AIAs

This Supplemental Accreditation Agreement is required to be completed by Applicants for Authorized Inspection Agency (AIA) Accreditation that are Jurisdictions as defined in the ASME QAI-1 Standard.

The Jurisdiction applying for accreditation must indicate whether they accept the following principles inherent in QAI-1. Responses marked with an asterisk (*) require an explanation, which must be signed and included with this Supplemental Agreement.

- 1 Reciprocity** – The Enforcement Authority (Jurisdiction) agrees to accept the results of inspections required by the ASME Boiler and Pressure Vessel Code which have been performed by an ASME accredited AIA as fulfilling ASME Code requirements for inspection.

Accepted
 Accepted in principle, not fully implemented*
 Not accepted*

- 2 Integrity** – The AIA maintains a commitment to the integrity of the inspection process and of the ASME Code Symbol Marks, by fulfilling its obligations under the ASME Boiler and Pressure Vessel Code and by recognizing the role of the third party inspection system.

Accepted
 Accepted in principle, not fully implemented*
 Not accepted*

- 3 Openness** – The Enforcement Authority (Jurisdiction) permits ASME Certificate Holders and Applicants for ASME Certificates of Authorization located within its Jurisdiction to select other ASME accredited AIAs.

Accepted
 Accepted in principle, not fully implemented*
 Not accepted*

- 4 Participation in the process** – The AIA agrees to participate in the development of the ASME Boiler and Pressure Vessel Code by becoming a member of the Conference Committee or the International Interest Review Group (IIRG).

Accepted
 Accepted in principle, not fully implemented*
 Not accepted*

Signed: _____
(Signature must be by officer or designee of Jurisdiction)

Date: _____

Jurisdiction: _____

Title: _____



Two Park Avenue

tel 1.212.591.8500

New York, NY

fax 1.212.591.8599

10016-5990 U.S.A.

www.asme.org

STANDARDS & CERTIFICATION

Supplemental Information for New Applicants

To be filled out by all Applicants for New Accreditation (not Renewals)

Use additional sheets if necessary

Organization: _____

Type of Organization	QAI References	Complete Section:
<input type="checkbox"/> Jurisdictional Authority	1-1.1.1(a), 2-1.1.1(a), 3-1.1.1(a), 5-1.1.1(a)	1
<input type="checkbox"/> Insurance Company	1-1.1.1(b), 2-1.1.1(b), 3-1.1.1(b), 5-1.1.1(b)	2
<input type="checkbox"/> Independent Third-Party Inspection Organization	1-1.1.1(c), 2-1.1.1(c), 3-1.1.1(c), 5-1.1.1(c)	3

1 Jurisdictional Authorities

1.1 What is the designation of the law or regulation which documents that the jurisdiction accepts and administers one or more construction code sections of the ASME Boiler and Pressure Vessel Code? Attach documentation.

1.2 What section(s) of the Code does the jurisdiction accept and administer?

- Section I Power Boilers
- Section IV Heating Boilers
- Section VIII Pressure Vessels
- Section X Fiber Reinforced Plastic Pressure Vessels
- Section XII Transport Tanks

1.3 Does the jurisdiction delegate administrative authority to one or more organizations to act on its behalf?

- Yes – complete 1.4
- No

- 1.4 How is the delegation of authority duly authorized by the laws of the jurisdiction?
Attached documentation.

2 Insurance Companies

- 2.1 Is the company structured with separate organizations/operations of insurance and inspection activities? If yes, how is the relationship defined to jointly meet accreditation criteria?

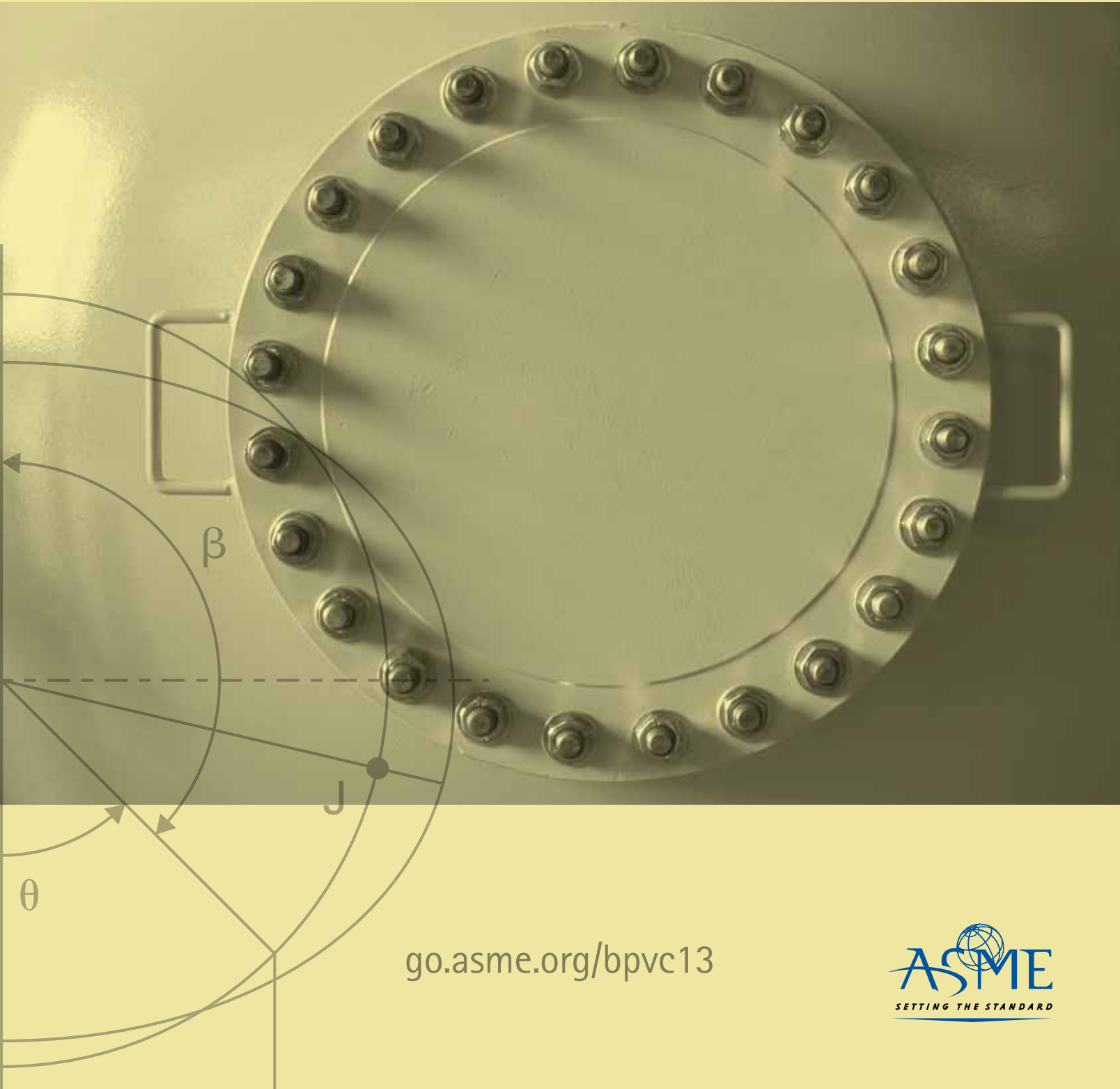
- 2.2 List at least one state of the United States or province of Canada that the insurance company is registered by to write boiler and pressure vessel insurance. Attach documentation.

3 Independent Third-Party Inspection Organizations

- 3.1 By what governmental regulatory body is the organization authorized to perform inspection and/or design review of boilers and/or pressure vessels? Attach documentation.
- 3.2 How has the governmental regulatory body identified in 3.1 been given the responsibility for the enforcement of regulations pertaining to boilers and pressure vessels? Attach documentation.
- 3.3 How has the applicant's ability to perform inspections and design reviews for boilers and/or pressure vessels been recognized by the governmental regulatory body identified in 3.1? Attach documentation.

ASME Boiler and Pressure Vessel Code
AN INTERNATIONAL CODE

Invoice Request Form



go.asme.org/bpvc13



Invoice Request Form:

Please complete the following Invoice Request Form;
and then send to:

ASME Customer Care
22 Law Drive, Box 2300
Fairfield NJ 07007-2300 USA

Phone: +1.800.843.2763 (toll-free), +1.973.882.1170
(Monday through Friday, 8:00 a.m.-5:30 p.m., EST)

Fax: +1.973.882.8113 (24 hours / 7 days)
eMail: customer-care@asme.org

ASME Customer Care then will send you a Proforma invoice with
applicable sales tax and shipping / handling charges. Ordering
information for domestic and international orders may be found below.
Prices are subject to change without notice.

ASME ACCOUNT NO. (IF AVAILABLE):

SHIP TO:

COMPANY NAME:

ADDRESS:

CITY / STATE / ZIP OR POSTAL CODE:

COUNTRY:

TO THE ATTENTION OF:

PHONE:

EMAIL:

BILL TO:

COMPANY NAME:

ADDRESS:

CITY / STATE / ZIP OR POSTAL CODE:

COUNTRY:

TO THE ATTENTION OF:

PHONE:

EMAIL:



ASME's Boiler and Pressure Vessel Code (BPVC) | 2013 Sections

PUBLICATIONS:	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
BPVC-2013 Sections:					
I, Rules for Construction of Power Boilers	600010	9780791834503	_____	\$370.00	_____
II, Materials:					
II-A, Ferrous Material Specifications (two volumes)	60002A	9780791834510	_____	\$560.00	_____
II-B, Nonferrous Material Specifications	60002B	9780791834527	_____	\$560.00	_____
II-C, Specifications for Welding Rods, Electrodes, and Filler Metals	60002C	9780791834534	_____	\$645.00	_____
II-D, Properties (Customary)	60002D	9780791834541	_____	\$560.00	_____
II-D, Properties (Metric)	6002DM	9780791834558	_____	\$560.00	_____
III, Rules for Construction of Nuclear Facility Components:					
III-NCA, General Requirements for Division 1 and Division 2	60003R	9780791834565	_____	\$430.00	_____
Division 1:					
III-NB, Class 1 Components	60003B	9780791834572	_____	\$430.00	_____
III-NC, Class 2 Components	60003C	9780791834589	_____	\$430.00	_____
III-ND, Class 3 Components	60003D	9780791834596	_____	\$430.00	_____
III-NE, Class MC Components	60003E	9780791834602	_____	\$400.00	_____
III-NF, Supports	60003F	9780791834619	_____	\$400.00	_____
III-NG, Core Support Structures	60003G	9780791834626	_____	\$380.00	_____
III-NH, Class 1 Components in Elevated Temperature Service	60003H	9780791834633	_____	\$400.00	_____
III Appendices	60003A	9780791834640	_____	\$475.00	_____
Division 2:					
III-2, Code for Concrete Containments	600032	9780791834657	_____	\$455.00	_____
Division 3:					
III-3, Containments for Transportation and Storage of Spent Nuclear Fuel and High Level Radioactive Material and Waste	600033	9780791834664	_____	\$455.00	_____
Division 5:					
III-5, High Temperature Reactors	600035	9780791834671	_____	\$455.00	_____
IV, Rules for Construction of Heating Boilers	600040	9780791834688	_____	\$375.00	_____
V, Nondestructive Examination	600050	9780791834695	_____	\$415.00	_____
VI, Recommended Rules for the Care and Operation of Heating Boilers	600060	9780791834701	_____	\$220.00	_____
VII, Recommended Guidelines for the Care of Power Boilers	600070	9780791834718	_____	\$220.00	_____
VIII, Rules for Construction of Pressure Vessels:					
VIII-1, Division 1	600081	9780791834725	_____	\$570.00	_____
VIII-2, Division 2, Alternative Rules	600082	9780791834732	_____	\$570.00	_____
VIII-3, Division 3, Alternative Rules for Construction of High Pressure Vessels	600083	9780791834749	_____	\$510.00	_____
IX, Welding and Brazing Qualifications	600090	9780791834756	_____	\$425.00	_____
X, Fiber-Reinforced Plastic Pressure Vessels	600100	9780791834763	_____	\$335.00	_____
XI, Rules for Inservice Inspection of Nuclear Power Plant Components	600011	9780791834770	_____	\$570.00	_____
XII, Rules for Construction and Continued Service of Transport Tanks	600012	9780791834787	_____	\$380.00	_____
Code Cases: Boilers and Pressure Vessels	600120*	9780791834794	_____	\$570.00	_____
Code Cases: Nuclear Components	60012N*	9780791834800	_____	\$570.00	_____
Binder with Label	600140	...	_____	\$20.00	_____
Complete BPVC-2013 (approx. 10% discount off Suggested List Price)	6X0230	9780791834817	_____	\$12,700.00	_____
Complete BPVC 2013 with 34 Binders	6X0330	9780791834824	_____	\$13,380.00	_____
ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping / handling charges.				SUBTOTAL:	_____

*Codes Cases are issued four times per year. This price reflects inclusive purchase of all Code Cases issued during the upcoming, two-year publishing cycle for BPVC-2013. However, individual Code Cases are also available for separate purchase. Visit www.asme.org or contact ASME Customer Care for details.

Product Certification Packages

List prices indicated in the following Product Certification Packages include pertinent publications of the 2010 Edition of ASME's Boiler & Pressure Vessel Code (BPVC). Upon official publication of the 2013 Edition of the BPVC on July 1, 2013, list prices of these Product Certification Packages will be revised accordingly. Please contact ASME CustomerCare for any questions.

PUBLICATIONS:	ORDER NO.	QUANTITY	LIST PRICE (USD)	LINE TOTAL
Product Certification Packages per "Designator":				
"A" (Assembly of Power Boilers)	BPVCB	_____	\$2,565.00	_____
"E" (Electric Boilers)	BPVCE	_____	\$2,925.00	_____
"H" (Cast Iron Section Heating Boilers)	BPVCH2	_____	\$475.00	_____
"H" (Field Assembly of Boilers)	BPVCH	_____	\$1,010.00	_____
"H" (Heating Boilers, Except Cast Iron)	BPHLW	_____	\$3,140.00	_____
"HLW" (Lined Potable Water Heaters)	BPHLW	_____	\$3,140.00	_____
"HV" (Heating Boiler Safety Valves)	BPVHV	_____	\$3,215.00	_____
"M" (Miniature Boilers)	BPVCM	_____	\$4,170.00	_____
"N","NA","NPT","NS" (N-Type Certificates of Authorization and Certificates of Accreditation)	BPNPT	_____	\$3,160.00	_____
"NV" (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-A, Section II, Part A, Ferrous Materials Specifications)	BPNVA	_____	\$3,235.00	_____
"NV" (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-B, Section II, Part B, Nonferrous Materials Specifications)	BPNVB	_____	\$3,235.00	_____
"NV" (Nuclear Safety and Pressure Relief Valves – includes BPVC-II-D, Section II, Part D, Properties, Customary or Metric)	BPNVD	_____	\$3,235.00	_____
"N3" (N-Type Certificates of Authorization and Certificates of Accreditation)	PVCN3	_____	\$2,590.00	_____
"QSC" (Quality Systems Certificates – Material Manufacturers, Material Suppliers)	PVCMS - <i>Contact ASME</i>			
"RP" (Fiber-Reinforced Plastic Vessels)	BPVRP	_____	\$425.00	_____
"S" (Power Boilers) / "PP" (Pressure Piping)	BPVCA	_____	\$4,695.00	_____
"T" (Transport Tanks)	BPVCT	_____	\$4,380.00	_____
"TD" (Transport Tanks, Rupture Disc Devices)	BPVCTD	_____	\$3,930.00	_____
"TV" (Transport Tanks, Safety Valves)	BPVCTV	_____	\$3,930.00	_____
"U" (Pressure Vessels, Division 1)	BPVUM	_____	\$4,620.00	_____
"UD" (Rupture Disc Devices)	BPVCUD	_____	\$4,170.00	_____
"UM" (Miniature Pressure Vessels)	BPVUM	_____	\$4,620.00	_____
"UV" (Pressure Vessels, Safety Valves – includes BPVC-VIII-1, Pressure Vessels, Division 1)	BPUV1	_____	\$4,170.00	_____
"UV" (Pressure Vessels, Safety Valves – includes BPVC-VIII-2, Pressure Vessels, Division 2)	BPUV2	_____	\$4,170.00	_____
"U2" (Pressure Vessels, Division 2)	BPVU1	_____	\$4,620.00	_____
"UV3" (Pressure Vessels, Safety Valves)	BPUV3	_____	\$4,090.00	_____
"U3" (Pressure Vessels, Division 3)	BPVU3	_____	\$4,540.00	_____
"V" (Boiler Safety Valves)	BPVCV	_____	\$3,920.00	_____
ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping / handling charges.			SUBTOTAL:	_____

Related ASME Codes and Standards:

PUBLICATIONS:	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
Official Spanish-language Translations:					
BPVC-I-2010 Seccion 1, Reglas para la Construccion de Calderas de Energia	XS0010*	9780791832998	_____	\$210.00	_____
B31.8S-2010 Gestión de Integridad de Sistemas de Gasoductos	A21410*	9780791833667	_____	\$95.00	_____
B16 Series on Valves, Fittings, Flanges and Gaskets:					
B16.5-2009 Pipe Flanges and Flanged Fittings: NPS 1/2 through NPS 24 Metric/Inch Standard	M01509*	9780791831991	_____	\$210.00	_____
B16.9-2007 Factory-Made Wrought Butt Welding Fittings	J10907*	0791831019	_____	\$110.00	_____
B16.11-2011 Forged Fittings, Socket-Welding and Threaded	M01611*	9780791834015	_____	\$65.00	_____
B16.34-2009 Valves Flanged, Threaded and Welding End	J01809*	9780791832233	_____	\$170.00	_____
B16.47-2011 Large Diameter Steel Flanges: NPS 26 Through NPS 60 Metric/Inch Standard	J12911*	9780791833773	_____	\$115.00	_____

Related ASME Codes and Standards (continued):

PUBLICATIONS:	ORDER NO.	ISBN	QUANTITY	LIST PRICE (USD)	LINE TOTAL
B31 Series on Piping:					
B31.1-2012 Power Piping	A05812*	9780791834169	_____	\$260.00	_____
B31.4-2009 Pipeline Transportation Systems for Liquid Hydrocarbons and Other Liquids	A03809*	9780791832653	_____	\$160.00	_____
B31.8-2010 Gas Transmission and Distribution Piping Systems	A04510*	9780791832844	_____	\$205.00	_____
B31.8S-2010 Managing System Integrity of Gas Pipelines	A45510*	9780791832851	_____	\$145.00	_____
B46.1-2009 Surface Texture, Surface Roughness, Waviness and Lay	A14312*	9780791832622	_____	\$169.00	_____
BPE-2012 Bioprocessing Equipment	A14309*	9780791834220	_____	\$230.00	_____
CSD-1-2012 Controls and Safety Devices for Automatically Fired Boilers	A09112*	9780791834107	_____	\$93.00	_____
FSS Series:					
API 579-1/ASME FFS-1 2007 Fitness-For-Service	A16407	0791831027	_____	\$720.00	_____
API 579-1/ASME FFS-1 2007 Fitness-For-Service CD Format	A164C7	0791831191	_____	\$752.00	_____
FFS-1-2007 Fitness-for-Service Print and CD Package	AX6407		_____	\$1,079.00	_____
FSS-2-2009 Fitness-For-Service Problem Manual	A17408	9780791831519	_____	\$180.00	_____
Nuclear:					
AG-1-2009 Code on Nuclear Air and Gas Treatment	A12209	9780791831809	_____	\$350.00	_____
N278.1-1975 Self-Operated and Power-Operated Safety-Related Valves Functional Specification Standard	A00084*		_____	\$35.00	_____
N509-2002 Nuclear Power Plant Air-Cleaning Units and Components	A08502*	0791828042	_____	\$75.00	_____
N510-2007 Testing of Nuclear Air-Treatment Systems	A08207*	0791831132	_____	\$55.00	_____
N511-2007 In-Service Testing of Nuclear Air Treatment, Heating, Ventilating, and Air-Conditioning Systems	A16507*	0791831140	_____	\$39.00	_____
NOG-1-2010 Rules for Construction of Overhead and Gantry Cranes (Top Running Bridge, Multiple Girder)	A11910*	9780791832752	_____	\$153.00	_____
NQA-1-2008 Quality Assurance Program Requirements for Nuclear Facilities	A105E8	0791831272	_____	\$245.00	_____
NUM-1-2009 Rules for Construction of Cranes, Monorails, and Hoists (with Bridge or Trolley or Hoist of the Underhung Type)	J14309*	9780791832769	_____	\$190.00	_____
OM-2009 Operation and Maintenance of Nuclear Power Plants	A13109	9780791832271	_____	\$225.00	_____
QAI-1-2010 Qualifications for Authorized Inspection	J95010*	9780791832103	_____	\$60.00	_____
QME-1-2007 Qualification of Active Mechanical Equipment Used in Nuclear Power Plants	A13607*	0791831086	_____	\$95.00	_____
RA-S-2008 Standard for Level 1 / Large Early Release Frequency Probabilistic Risk Assessment for Nuclear Power Plant Applications	A15308	9780791831403	_____	\$235.00	_____
PCC Series on Post Construction:					
PCC-1-2010 Guidelines for Pressure Boundary Bolted Flange Joint Assembly	A15010*	9780791832745	_____	\$89.00	_____
PCC-2-2011 Repair of Pressure Equipment and Piping	A17511*	9780791833438	_____	\$130.00	_____
PCC-3-2007 Inspection Planning Using Risk-Based Methods	A16807*	9780791831281	_____	\$69.00	_____
PTB Series on Pressure Vessels:					
PTB-1-2009 ASME Section VIII Division 2 Criteria and Commentary	A19509*	9780791832240	_____	\$195.00	_____
PTB-2-2009 Guide to Life Cycle Management of Pressure Equipment Integrity	A19609*	9780791832257	_____	\$95.00	_____
PTB-3-2010 ASME Section VIII Division 2 Example Problem Manual	A20410*	9780791833285	_____	\$175.00	_____
PTC 25-2008 Pressure Relief Devices	C06108*	9780791831694	_____	\$95.00	_____
PVHO-1-2012 Safety Standard for Pressure Vessels for Human Occupancy	A09212*		_____	\$200.00	_____
RTP-1-2011 Reinforced Thermoset Plastic Corrosion Resistant Equipment	J127E1*	9780791833568	_____	\$255.00	_____
ASME Customer Care then will send you a Proforma invoice with applicable sales tax and shipping / handling charges.				SUBTOTAL:	_____

*Also available as digital download (single-user PDF). Visit www.asme.org or contact ASME Customer Care for details.

For all other ASME programs -- including product / personnel certifications, training & development courses, professional conferences and publications – visit: www.asme.org.

Ordering Information

When ordering with your company purchase order, please make sure that your ASME account number, if available, is indicated. This account number can be found on ASME invoices, packing lists and statements. CA, FL, GA, IL, KY, TX and DC purchasers will be invoiced for applicable sales tax. Canadian purchasers will be invoiced 7% GST, unless ASME is furnished with a valid tax exemption certificate.

- For international funds transfers, please indicate your ASME order number, invoice number, and account number. Failure to indicate your ASME order number, invoice number, and account number may delay shipment considerably.
- Please be sure to include your bank's wire transfer fees in the total amount submitted.
- Proforma invoices showing all charges, including shipping / handling charges, will be furnished upon receipt of order. Orders received with payment will be invoiced for shipping / handling charges. ASME's standard shipping / handling charges may be viewed here:

www.asme.org/about-asme/sales-policy#chart

International Orders

Advance payment is required for all international orders. ASME accepts most major credit cards, including MasterCard, VISA, American Express, Discover and Euro. ASME also accepts checks written in some international currencies. Contact ASME to determine which currencies are acceptable or visit:

www.asme.org/membership/payment_methods.cfm.