

Boiler/Pressure Vessel/Water Heater Installation or Reinstallation Permit

Boiler Section
PO Box 44410
Olympia WA 98504-4410
Phone: 360-902-6400
Email: Boiler@Lni.wa.go

Submit one permit for each object installed. Installer responsible for permit fee of \$74.00

Phone: 360-902-6400 Email: Boiler@Lni.wa.gov www.Lni.wa.gov

For L&I Use Only – Permit Number(s):	
Invoice Number:	_

1. Installer Permit Bil	ling Info	2. Owner		ion only. 3. Location of Installation					
Name		Name		Name					
Street Address		Street Address		Street Address					
City, State, Zip Code		City, State, Zip Code		City, State, Zip Code					
Contact Name/Title		Contact Name/Title		Contact Name/Title					
Office Number		Phone Number		Phone Number					
Cell Number		Cell Number		Cell Number					
Email Address		Email Address		Email Address					
4. Contractor Registration	ı #		iler ater Heater	6. Location in Building					
with: Boiler and Unfired posted on or near the o	d Pressure V			described above in accordar 6 Chapter 104. Permit shall b					
with: Boiler and Unfired	d Pressure V								
with: Boiler and Unfired posted on or near the o	d Pressure V object. r Section U	essel Laws RCW 70.79 a							
with: Boiler and Unfired posted on or near the o	d Pressure V object. r Section U	essel Laws RCW 70.79 a	nd WAC 296						
with: Boiler and Unfired posted on or near the of 7. Installer Name Section B. L&I Boile	d Pressure V object. r Section U Assigned	essel Laws RCW 70.79 a	nd WAC 296	6 Chapter 104. Permit shall b					
with: Boiler and Unfired posted on or near the officer of the following states of the following states are supported by the states of the following st	r Section U Assigned	essel Laws RCW 70.79 a se Only Inspector	nd WAC 296	6 Chapter 104. Permit shall b					
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Section C. Assigned Inspector Use Only

Jurisdiction #	Dat	e of I	Inspection	Ins	pection ⁻	Туре	Iss	ue Cer	t.	NCF	₹		Certi	Certificate Duration			
					Ext [] Int		Yes	☐ No	Yes No) 🗆 1	☐ 12 mo ☐ 24 mo			
Manufacturer			N	lational l	Board #	ı	Seria	I/Other No	umber			AS	ASME/Other Symbol				
Specific Location of Object								Туре	of Object								
opeomo Education di Object																	
Fuel Type	Type Input (BTU/KW) Year Build						Object Use										
MAWP	Max Ter	np	MDMT	Ve	essel Siz	e (Sq Ft/h	HS)	Num	ber of SV		SVI	Pressure	;	SV Capacity (units)			
Inspector's Na	umo.					Inanast	or'o (Signati	ıre & Date				1 WA C	ommiss	ion Number		
inspectors Na	iiie					mspeci	015	oignatt	iie & Date	;			WAC	OHIIIIISS	ion Number		
Comments:																	
Jurisdiction #	Dot	o of I	Inspection				loo	ue Cer	4	NCF	.		Corti	ficate D	uration		
Julisuiction #	Dat	.e oi i	mspection	Ins	pection ⁻ Ext [⊺ype ☐ Int	133	Yes	 No		` Yes	□No		2 mo	24 mo		
Manufacturer				N	lational E				I/Other No			INC			er Symbol		
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Specific Locat	ion of Or	oject						Туре	of Object								
Fuel Type	Fuel Type Input (BTU/KW) Year Build					Object Use											
MAWP	Max Ter	nn T	MDMT	Voc	nool Sizo	(Sq Ft/H	6/	Num	ber of SV		61/1	Pressure		SV Ca	apacity (units)		
IVIAVVP	iviax Ter	пр	IVIDIVIT	ves	ssei Size	(Sq ri/n	3)	Num	bei oi Sv		301	ressure	;	3 V Ca	ipacity (units)		
Inspector's Na	me	<u> </u>				Inspect	or's S	Signatu	ire & Date	;			WA C	ommiss	ion Number		
Comments:																	
Comments.																	

Section C. Assigned Inspector Use Only

Jurisdiction #		D-4f	In a no antion			_	Lina			NO			10	t:t:	anta Duration		
Jurisdiction #		Date of	Inspection	Ins	spection Type Iss			ue Cert	•	NCF	NCR				Certificate Duration		
					Ext	Int		Yes	□No		Yes		╸┃┌] 12	2 mo 🔲 24 mo		
Manufacturer				N	lational	Board #			I/Other N						1E/Other Symbol		
Specific Location of Object						Туре	of Object										
								•									
Fuel Type	Fuel Type Input (BTU/KW) Year Build							Object	t Use								
, , , ,	input (B10/100)						0.5,00	000									
MAWP	May	 Temp	MDMT	Voc	scal Siz	e (Sq Ft/H	167	Numh	per of SV		SV/E	ressur	<u> </u>	SV Capacity (units)			
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Inspector's N	ame					inspec	tors	Signatu	re & Date)			VVA	, Co	mmission Number		
Comments:																	
Jurisdiction #	1	Date of	Inspection	Ins	pection	Туре	Iss	ue Cert	ert. NCR Certificate Duration								
				П	Ext	Int		Yes	□No	No					2 mo		
Manufacturer		National Board #						Serial/Other Number					1	ASME/Other Symbol			
Specific Location of Object							Type of Object										
		•							•								
Fuel Type Input (BTU/KW) Year Build							Object Use										
Input (B10/KW) Teal Balla																	
MAWP	Max	 Temp	MDMT	Voc	scol Siz	e (Sq Ft/H	167	Numh	per of SV		SV E	Pressure		\neg	SV Capacity (units)		
IVIAVVE	IVIAX	remp	IVIDIVI	Ves	33CI 3IZ	e (Sq Ftii	13)	Nullik	Del Ol SV		3 7 7	Tessui	-		SV Capacity (units)		
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Inspector's Name Inspector's						Signature & Date					WA	WA Commission Number					
Comments:																	