The intake checklist identifies minimum application elements necessary for the town to accept the application. Should any of the following minimum items not be provided, the application may not be accepted at the counter.

Applicant: Check each box under the applicant heading on this checklist to confirm items that are included in your submittal.

The required number of plan sets is 3 (three). If applying for multiple permits concurrently, submit the highest number of required plan sets.

General Requirements (1 original copy of each item is required): If an item is not applicable, attach explanation.

	Completed mechanical application form
	Proof of agency and hold harmless agreement form
	The applicable fee(s)
	Record Sales Tax Under #1713 Town of Hunts Point, WA 98004-1121, purposes of reporting to the Department of Revenue
Mech	anical Drawings:
	Stamped and signed drawings
Floor	Plans drawn at 1/4" = 1' showing:
	Supply and return duct sizes, duct run locations and terminations
	Combustion air opening and/or duct locations and runs. Specify duct areas required
	R-Value for walls, ceilings, floors and doors enclosing unconditioned rooms
	Room and other building clearances required for service, accessibility and code compliance for heating and cooling equipment, ducts flues, vents and chimneys



Town Hall, 3000 Hunts Point Road, Hunts Point, WA 98004-1121. Phone 425.455.1834, FAX 425.454.4586. Permit intake and issuance hours are Tuesday and Thursday, 8am-12pm and 1pm-5pm. Building Services Department 425.455.1834.

for

Mechanical Checklist

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	-	

	All exhaust ventilation system components including source or spot fans in baths, kitchens, laundries or other rooms requiring ventilation; include schematic duct plan to point of egress from building shell to exterior
	Habitable building volume for whole house ventilation
	Whole house ventilation system including fan location, cfm capacity, schematic duct plan, dampers, timers and air changes per hour. Prescriptive provisions by number of bedrooms is NOT acceptable. System must show compliance with minimum and maximum ACH specified by VIAQ
	Provide equipment schedule keyed to plans and identifying units. Show manufacturer and model together with performance characteristics that will establish WSEC and VIAQ compliance. Include data for system output, efficiencies, special combustion air provisions cfm and static pressure ratings, zone ratings and the like as necessary
Calcu	lations:
	Building envelope component areas
	Component Values. All values must be consistent with current WSEC approved values for the specific component
	Provide all U - factors, slab F values and slab perimeter dimensions and losses. Specify air leakage rates assumed
	Specify winter and/or summer outside design temperature assumptions

Mechanical Checklist Page 2

Mechanical Application

10

RECORD SALES TAX UNDER #1713 Town of Hunts Point, WA 98004-1121

NECOND SALES TAX	ONDER #1713 TOWN OF Hums Form, WA 30004-1121	FOR STAFF USE ONLY Permit #:		
ACCEPTED	DATE	Expiration:		
APPROVED	DATE			
ISSUED	_ DATE			
Property Address: _	Lot #	# Zone		
Owner Information: Name	Phone	Email		
	City			
Agent Information:	Phone			
Mailing Address	City	Zip Code		
Contractor Informati Name	on: Phone	Email		
	City			
	Expiration			
Property Legal				
Assessor's Parcel # _				
Description of project,	use, or variance (if further space is needed, please atta	ach explanation):		
		VALUATION:\$		
() Repair () Addition	() Alteration () Replacement () Conversion () New	Construction		
OF THE OWNER(S) ACTIN APPLICATION IS TRUE AN	TY OF PERJURY THAT I AM THE OWNER OF THE ABOVE PROPING ON BEHALF OF THE OWNER(S) AND THAT ALL INFORMATION CORRECT. I FURTHER CERTIFY THAT ALL APPLICABLE FEI MENTS FOR THE WORK AUTHORIZED BY THIS PERMIT WILL BE	N FURNISHED IN SUPPORT OF THIS DERAL, STATE, COUNTY, AND TOWN OF		
I CERTIFY THAT ALL ELEMENTS OF THE WORK UNDER THIS PERMIT INSTALLED BY ME OR BY PERSONS UNDER MY DIRECTION COMPLIES WITH ALL CURRENT REQUIREMENTS OF THE WASHINGTON STATE ENGERY CODE AND THE UNIFORM MECHANICAL CODE.				
SIGNATURE		Plan Review Deposit \$		
NOTE: All costs from actual staff/consultant time will be billed to applicant. Inspection Deposit\$		Inspection Deposit\$ Less Fees Paid\$		

PERMIT INSPECTION RECORD FIELD CARD MUST BE POSTED ON JOBSITE AT ALL TIMES

This permit expires 540 calendar days from the date of issue or if substantial work has not begun or if at any time after issue the work is suspended or abandoned for 180 days.



Proof of Agency / Hold Harmless Agreement

	-
~	•

PROPERTY ADDRESS:						
PERMIT TYPE:	ERMIT TYPE: PERMIT NUMBER:					
Proof of Agency						
A proof of agency is required for the a recorded owner of the property ("owner must be completed and signed by the question.	er"). If the owner is a corporat	ion, LLC, LLP, or p	artnership, this form			
Owners which apply for permits on the must fully complete this form, incluprocess any application documents Form 9a, Proof of Agency/Hold Harmley	uding the owner's signature, s. Each separate application r	before the Town	of Hunts Point will			
	To BE COMPLETED BY OWNE	ER:				
I,	orporation, LLC, LLP or partnership, company C	, as th	e owner of			
as my sole agent regarding the about on my behalf for purposes of filing any applicable Hunts Point Codes, perform, on my behalf, all acts necepermits, authorize revisions, and penalty of perjury under the laws correct.	applications for decisions, determined and further stipulate that the Assessary to enable the Town to perform inspections required un	erminations, permit Agent has full powe process or review a oder all codes in for	s, or review under er and authority to applications, issue ce. I certify under			
[Signature of Property Owner/Ch	nief Executive] [Date]				
[Contact Address]	[City]	[State]	[Zip]			
[Phone]						
	To BE COMPLETED BY AGEN	VT:				
[Print Name of Agent]	[Title	1				
[Contact Address]	[City]	[State]	[Zip]			
[Phone]						



Hold Harmless Agreement

A hold harmless agreement is required for the acceptance of any permit, and must be signed by the property owner. If the owner is a corporation, LLC, LLP, or partnership, this form must be completed and signed by the chief executive of the entity that holds ownership of the property in question. There are no permits or circumstances under which the town will accept application without an executed hold harmless agreement.

To Be Co	MPLETED BY OWNER:				
the above-referenced property, hereby agree a protect, defend, and hold harmless the Town of indemnify them from all liability, loss and experiments Point, its officers, agents and employees issuing this permit, and all other acts taken by under the permit documents including but not linspection and approval of construction and issuch liability, loss and expense results from an the permit application documents, whether negot the property referenced at the top of this documents.	I,				
[Signature of Property Owner/Chief Executive] [Date]					
[Contact Address]	[City]	[State]	[Zip]		
[Phone]	[Fax]				

IN-KIND REPLACEMENTS & MECHANICAL INSTALLATIONS

Permit Issuance and Heaters 1. For the issuance of each mechanical permit
2. For issuing each supplemental permit for which the original permit has not expired, been canceled or finaled
Unit Fee schedule
(Note: The following do not include permit-issuing fee.)
1. Furnaces
For the installation or relocation of each forced-air or gravity-type furnace or
burner, including ducts and vents attached to such appliance, up to and
including 100,000 Btu/h (29.3kW)
For the installation or relocation of each forced-air or gravity-type furnace or
burner, including ducts and vents attached to such appliance,
over 100,000 Btu/h (29.3kW)
For the installation or relocation of each floor furnace, including vent
For the installation or relocation of each suspended heater, recessed wall
heater or floor-mounted unit heater
2. Appliance Vents
For the installation, relocation or replacement of each appliance vent installed
and not included in an appliance permit\$ 7.25
3. Repairs or Additions
For the repair of, alteration of, or addition to each heating appliance,
refrigeration unit, cooling unit, absorption unit, or each heating, cooling,
absorption or evaporation cooling system, including installation of controls
regulated by the Mechanical Code
4. Boilers, Compressors and Absorption Systems
For the installation or relocation of each boiler or compressor to and
including 3 horsepower (10.6 kW), or each absorption system to and
including 1000,000 Btu/h (29.3 kW)
For the installation or relocation of each boiler or compressor over
three horsepower (10.6 kW), to and including 15 horsepower (52.7kW),
or each absorption system over 100,000 Btu/h (29.3 kW) to and
including 500,000 Btu/h (146.6 kW)
ever 15 bergepower (52.7 kW) to and including 20 bergepower (105.5 kW)
over 15 horsepower (52.7 kW) to and including 30 horsepower (105.5 kW), or each absorption system over 500,000 Btu/h (146.6 kW) to
and including 1,000,000 Btu/h (293.1 kW)
For the installation or relocation of each boiler or compressor
over 30 horsepower (105.5 kW) to and including 50 horsepower (176 kW),
or each absorption system over 1,000,000 Btu/h (293.1 kW) to
and including 1,750,000 Btu/h (512.9 kW)
and melading 1,7 00,000 Elam (012.0 Ntt)



	For the installation or relocation of each boiler or compressor
	over 50 horsepower (176 kW), or each absorption system
	over 1,750,000 Btu/h (512.9kW)
5.	Air Handlers
	For each air-handling unit to and including 10,000 cubic fee per minute (cfm)
	(4719L/s), including ducts attached thereto
	Note: This fee does not apply to an air-handling unit which is a portion of a
	factory assembled appliance, cooling unit, evaporative cooler or absorption
	unit for which a permit is required elsewhere in the Mechanical Code.
	For each air-handling unit over 10,000 cfm (4719 L/s)
6.	Evaporative Coolers
	For each evaporative cooler other than portable type\$10.65
7.	Ventilation and Exhaust
	For each ventilation fan connected to a single duct
	For each ventilation system which is not a portion of any heating or
	air-conditioning system authorized by a permit
	For the installation of each hood which is served by mechanical exhaust,
	including the ducts for such hood
8.	Incinerators
	For the installation or relocation of each domestic-type incinerator
	For the installation or relocation of each commercial or industrial-type incinerator\$14.50
9	Miscellaneous
٥.	For each appliance or piece of equipment regulated by the Mechanical Code
	but not classed in other appliance categories, or for which no other fee is listed
	in the table
	In the table
Other	Inspections and Fees:
	Inspections outside of normal business hours, per hour (minimum charge
٠.	- two hours)
2	Re-inspection fees assessed under provisions of Section 116.6, per inspection \$75.00*
	Inspections for which no fee is specifically indicated, per hour
٥.	(minimum charge - one-half hour)\$75.00*
4	
4.	Additional plan review required by changes, additions or revisions to plans or to
	plans for which an initial review has been completed
	(minimum charge – one-half hour)
* /	On the total beauty east to the Tours of Hunte Daint, which ever is the greatest
(Or the total hourly cost to the Town of Hunts Point, whichever is the greatest.
Down	it Food (Work Without Pormit)
<u>rerm</u>	it Fees (Work Without Permit)
Dorm	it face for work begun without valid normit aball he doubled for the work in violation and/or
	it fees for work begun without valid permit shall be doubled for the work in violation and/or
applia	ances not covered by permit.



Mechanical Fee Worksheet



Fees for in-kind replacements are outlined in Form 10a, Mechanical Permit Fees. All other mechanical installations have a permit fee and plan review fee based on the total valuation of the proposed mechanical project, including capital, materials, labor, markup, and profit.

In-Kind Permit Fees from UMC Table 1A

Fuel Type	Fixture Type	# Units	Fee/Unit	Fee
	Base Fee			
	Furnace(s)			
	Appliance Vents			
	Repairs or Additions			
	Boiler, Compressors and Absorption			
	Systems			
	Air Handlers			
	Evaporative Coolers			
	Ventilation and Exhaust			
	Incinerators			
	Miscellaneous			

Total Fee \$

All Other Mechanical Installations

Total Valuation	Calculation	Fees
	Permit Fee =	
\$	1. \$ = \$ (Valuation of Work) = (UBC Table 1A Fee)	\$
	Plan Review Fee =	
	2. \$x 0.65 = \$(Permit Fee Above) (Plan Review Fee)	\$

Total Fee = (Permit Fee + Plan Review Fee) \$_____

The building official may require a deposit in addition to the fees listed above to cover the cost of inspections.



Certificate of Sound Level Compliance

11a

Mechanical Permit #:	Buil	ding Permit #:	
Property Address:		City:	
Property Owner:	Phone:	Email	
Owner's Address:		Zip Code:	
Contractor:	Phone:	Email	
Address:	City	Zip Code:	
Contractor:	Phone:	Email	
Address: (PROVIDE STREET ADDRESS SEPARATE MAILING ADDRESS		Zip Code: CE IN ADDITION TO ANY P.C	D.BOX OR
SOUND (GENERATING EQUIPME	<u>NT</u>	
() High Eff. Furnaces() Fans over 400 cfm() Dehumidifying Systems() Compressors	() Heat Pump Syste() A/C Condensers() Motors, fixed() (other)	ms () Spa Equipme () Pool Equipme () Generators ()(other)	
I HEREBY CERTIFY: That sound levels were measured at the address,	point of maximum intensit	y on and above the property lines of	the above
That all items of sound generating equip producing the maximum sound levels fro		to function simultaneously were ope	rating in the mode
That tests and measurements were carri Chapters 12.86, 12.87, and 12.88 of the such tests and measurements, and			
That the maximum sound levels thus me	easured were found to be:		
db (A) Day (measure db (A) Day (allowab	ed) le)	db (A) Night (allowable) db (A) Night (allowable)	
	te sound levels therefore a m permitted under current		
Firm:	OTINO AOFNOY	Phone:	
Address:	TING AGENCY)	Zip Code:	
Name:	ERSON PERFORMING TESTS)	Date:	
(SIGNATURE OF P	ENSON PERFORMING 1ESTS		



Engineer's Certificate of Compliance



Mechanical Permit #:				
Property Address:				
Owner:	Address:			
City:	State:	Email:		
Zip Code:	Phone #:	F	ax:	
Contractor:	License #:			
Office Address:	City:		Zip:	
P.O. Box:	City:		Zip:	
Phone #:	Fax:	Email:		
have been made to effect compliance of my knowledge, information, and believe Washington State Building Code, the aby the jurisdiction. Forced Air Heating Systems Air Conditioning Systems Radiant Electrical Heating Systems Heat Pump Systems Fan Coil or Unit Heating Systems Whole House Ventilation Systems Environmental Ventilation Systems	e the completed wor pproved permit doc estems ms ems ems stems stems	k complies with th	ne requirements	of the
Firm Name: (Arch.) (Engr.) _	City:		Zip:	
(, (<u></u>		Title:		
By (Principal or Authorized Agen	t)	· 100.		
WA State License #:		Expires:		
Signature:		Date:		

Complete this form before calling for final inspection by the jurisdiction. A record copy of the completed form shall be kept with the approved set of permit documents.



Permit Fee Schedule

Boundary Line Adjustment and Lot Consolidation	\$500.00 plus actual staff/consultant time		
Building	As set forth in HPMC § 3.05.120(4), based on		
	total project square footage		
Plan Review	65% of Permit Fee		
Inspection	Base Deposit \$1,800.00; May be adjusted by		
	Building Official		
Fire Sprinkler	UBC Table 1A fee valuation plus		
> 01 + P '11'	staff/consultant time		
> State Building Code Fee	\$4.50		
Building Permit Exemption Request	\$50.00 plus actual staff/consultant time		
Conditional Use	\$500.00 plus actual staff/ consultant time		
Demolition	\$250.00		
Heavy Truck Street Repair Fund Fee	1% of the total valuation of the project		
Mechanical			
➤ In-Kind Replacements	See Mechanical Fee Schedule Form 10a		
> All Other Mechanical Installations	UBC Table 1A fee valuation		
> Plan Review	65% of Permit Fee		
Inspection	As determined by Building Official		
Plumbing			
In-Kind Replacements	See Plumbing Fee Schedule Form 35		
All Other Mechanical Installations	UBC Table 1A fee valuation		
Plan Review	65% of Permit Fee		
Inspection	As determined by Building Official		
Pre-Application Meeting (for new construction or remodel	\$500.00		
valued at \$25,000.00 or greater)			
Reconsiderations/Appeals	\$500.00 plus actual staff/consultant time		
Right of Way Use	\$250.00 plus actual staff/consultant time		
SEPA Review	\$500.00 plus actual staff/consultant time		
> EIS review/assessment	\$500.00 plus actual staff/consultant time		
Shoreline Substantial Development	\$500.00 plus actual staff/consultant time		
Shoreline Substantial Development Exemption	\$250.00 plus actual staff/consultant time		
Site Development	\$500.00 plus actual staff/consultant time		
Street Cleaning	\$3,000 deposit		
Street Opening	\$250.00 plus actual staff/consultant time		
Subdivision			
> Short Plat (4 or less lots)	\$2,500.00 plus actual staff/consultant time		
> Preliminary Plat	\$2,500.00 plus actual staff/consultant time		
> Final Plat	\$2,500.00 plus actual staff/consultant time		
Special Use	\$500.00 plus actual staff/consultant time		
Telecommunications Franchise	Fee negotiated		
Telecommunications Right of Way Use	\$250.00 plus actual staff/consultant time		
Tree Removal	\$50.00 plus actual staff/consultant time		
Variance	\$500.00 plus actual staff/consultant time		

NOTE: All costs from actual staff/consultant time will be billed to applicant.



Permit Application Information Numbers

11c

BUILDING, DEMOLITION, MECHANICAL, PLUMBING/GAS PERMIT AND INSPECTIONS

Town of Hunts Point 3000 Hunts Point Road Hunts Point, WA 98004-1121

Permits: 425.455.1834 Inspections: 206.235-9137

FAX: 425.454.4586

SEWER PERMITS AND INSPECTION

King County Health Department 14350 SE Eastgate Way Bellevue, WA 98007

Environmental Health Office: 206.296.4932

ELECTRICAL PERMIT AND INSPECTION

Dept. of Labor and Industries 616 120th Avenue NE, Suite C-201 Bellevue, WA 98005

24-Hour Inspection Line: 425.990.1430

FIRE SPRINKLER INSPECTIONS

Bellevue Fire Department 766 Bellevue Way SE Bellevue, WA 98004

Fire Inspections: 425.452.6034

