

# APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

•			ALLATIONS	THUES	
to the CHIEF		4			
To the CHIEF ELEC  The undersigned the Portland Electrical LOCATION OF WOR  WMEF'S NAME:  "TLETS: (number of) Lights Receptacies	TRICAL	R, Portland, Maine: permit to make electrical mal Electrical Code and lay St.  ADDO			
the Portland andersigned	heret INSPECTO	in .	D.	Bto h.	
Land Electrical	applies for	R. Portland	D.	-Aug_12	
DCATION OF WOR  WMEF'S NAME:  "FI.ETS: (number of)  Lights  Receptacles  Switches  Plugmold	Ordinance, the W	permit 12 maine:	1/6	ceipt and Permu num	-
WNEF'S MANNER	K: Natio	mal Electrica	.,	cimu nun	ber A1027
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Accente		- ADDO	Mar	anong.	"WS of Maine
Switch			C35: gam		
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FIXTURES	(number of f				
FIXTURES: (number of) Incanciusous		cet)			
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Fluorescent	••••				FEES
Tons		· · ·			
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SERVICES:	n d	e strip fluores			
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emporary oral am	Perce .				
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MOTOpe "umber of)		*****	• • • • • • • • • • • • • • • • • • • •		
MOTORS: (number of) Fractioned		e strip fluorescent)			
Temporary  METERS: (number of)  MOTORS: (number of)  Fractional  I HP or over  AESIDENTIAL HEATING: Oil or Gas (number of the company of the				*****	
RESIDENTIAL HEATING:	• • • • •		• • •		
OH HEATING					-
El or Gas (numb	• • • • • • • • • • • • • • • • • • • •				
Commercial (number of t	anits)				
WIMERCIAL OD TOOL	ms)	•••			!
Oil or Call NDUSTRIA		•••			-
COMMERCIAL OR INDUSTRIA Oil or Gas (by a main bo	L HEATING	••••		***	
Electric das (by separate bo)	iler)				
COMMERCIAL OR INDUSTRIA Oil or Gas (number of the Electric (number of the Electric (number of the Industrial Or Industrial Oil or Gas (by a main be the Industrial Oil or Gas (by separate under Industrial Indus	iits)				
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Ranges (number of)					
Cook Tops	• • • •			• .	,
Wali Ovens	•				í
Dryers		Water			_ /
Fans		Dien Heaters	•		- 1
Ton		Diaposals			~ [
MISCELLANEOUS: (number of)		Dishwashers			ĥ
LLANEOUS.		Compactors	* ***		79
Branch Parels Transfer		Others (dense			
Transformers		· · · · · · · · · · · · · · · · · · ·			
Air Conditioners			*		
Signs					
Fire/Burglar Alams Circus, Fairs		Compactors Others (denote)		• •	*
mweigh at					200
A. Pairs an-					100 mg
Alterations to wires		•••••	****		ัน
Repairs after fire				-	<u>;</u>
Heavy Duty, 220v outlets Emergency Lights have			•		,
Emergency Light Outlets	• • • • • • • • • • • • • • • • • • • •			The state of the s	,
Emergency Lights, battery Emergency Generators			•••		•
Generatora				* ***	•
OR ADDITIO					
FOR ADDITIONAL WORK NOT ON ORIGINAL FOR REMOVAL OF A "STOP ORDER" (30) FOR PERFORMING WORK WITHOUT A PROPERTION: Will be ready on CONTRACTOR'S NAME: ADDRESS: Ballard O		INSTALLATION FEE			,
FOR PERFORM OF A "STOP ON ORIG	m.	****			
ONING WORK WORDER" (20)	WAL PERMIN	INSTALLATIO		The Annual Control of the Control of	, 1
INSPECTO	4-16.b)	TON FEE	Direction		ļ
INSPECTION:	ERMIT (201	DOUBLE FEE	- OUE;	San	
Will be read	(304.9)	- 68	DUE:		;
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TOR'S NAME. 19		TOTAL AMOUNT			ļ
ADDRESS. Ballard O	or Will Call	TOONT	DUE:		<u>'</u>
MASTER TEL 135 Maria	TI & ECHANICA SE		•	3.00	
CONTRACTOR'S NAME: ADDRESS: TEL: TEL: TABLE TO STANDARD TO STANDAR	Mariante Co.		•		
LIMITED LION		the same of the sa		į	
CICENSE NO . THELL				<b>,</b>	
Will be ready on  CONTRACTOR'S NAME:  ADDRESS:  TEL:  772 1991  L/M!TED LICENSE NO.:	\$10			å	
ADDRESS: 135 Margine MASTER LICENSE NO.: LIMITED LICENSE NO.:	SIGNATUR	E OF CONTRACTOR:		<b>,</b>	
		- OF CONTRACTOR		Ĺ	
in:	SPECTOR'S COPY			F	
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### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT しじばい

Portland, Maine, Aug. 12, 1977.

PERMIT ISSUED AUG 15 1977

To the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: CITY of PORTLAND Location Name and address of owner of appliance Installer's name and address ..... Agatha Halloran No. Stories New Building To install Telephone

General Description of Work oil burner - replacement...

It so, how protected?  Minimum distance to here	WER POW
Minimum di Any burnable man	WER BOILER
From the distance to burnable materia	WER BOILER  If in floor surface or beneath?  Kind of first 2
From top of smoke pipe From from top of appliance or ca	Kind As no
Size of chimney flue  From front of appliance or ca	asing top of furnace # 2 fuel oil
II man c	top of furnace
Will sufficient fresh air be supplied to the appliance to insure proper and Name and type of burner Will operator be always in	From sides or back of appliance
resh air be supplied to a	
the appliance to income	Rated maximum demand per hour dsafe combustion? Yes
Name and type of burner Waltham IF OIL Days	d safe and the t
Will operator be always in attendance? no	combustion?
Type or a	•••
Location beneath burner no Done	Labellad
Location of oil storage Coment Does oil supply line	food o underwriters' late
Low water shut off Ves basement Size of ver	Labelled by underwriters' laboratories? Yes bottom
"III all tent #ES	··· pipe 11.
Total capacity of any existing storage tanks for furnace burners  Location of appliance.	ing capacity of
any existing storage to the flame?	iller 1-275 gal.
How ma	Nt.
I.ocation of appliance IF COOKING 275	enclosed a
If so, how per	gal.
If so, how protected?  Skirting at house.	CE
- with the second secon	
From front of appliance Distance to combustible mater Size of chimney flue From sides and back  Is hood to be provided? Other connections to same gave	nich surface or beneatt a
Size of chimney flue  Is hood to be provided?  Distance to combustible mate  From sides and back  Other connects	egnt of Legs, if any
Is hood to be provided?  If gas fired how, vented?  From sides and back  Other connections to same flue	rial from top of apart
If gas fired how, vented?  Other connections to same flue If so, how years a	From ton appliance?
vented 3	From top of smokepipe
MISCERT -	
MISCELLANEOUS EQUIPMENT OF	Forced or gravity?
EQUIPMENT OF	maximum demand

## ISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION ed maximum demand per hour

Amount of fee enclosed? 5.00 APPROVED: PROVED:

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are Signature of Installer at the same to the

INSPECTION COPY

### CITY OF PORTLAND, MAINE Application for Permit to Install Wires Permit No. 55504

	Portland, Maine	Issued Nov 19	, 19	3/
To the City Electrician, Portland, Maine:  The undersigned hereby applies for a permit current, in accordance with the laws of Mair and the following specifications:  (This form must be completely	filed out - Min		nducting elec y of Portland	:- <b>i,</b>
(This form must be completely Owner's Name and Address M 75 Have Contractor's Name and Address Location 96 13 rad-lect 56. Number of Families Apartments Description of Wiring: New Work	Use of Building Stores Additions	Tel. Number of Stor Alteration		
Pipe Cable Metal Molding No. Light Outlets Plugs	nderground  P. Amps No. Motors No. Motors	Plug Molding (No Plug Circ Strip Lighting (No. No. of Wires 3/2 Total No. Meters Volts Phase Phase	uits feet) Size (2) Starter H.P. H.P.	o HaiP
APPLIANCES: No. Ranges Wat  Elec. Heaters Wat  Miscellaneous Wat  Transformers Air Conditioners  Will commence /// 59 19 / Ready to  Amount of Fee \$ 3.50	tts E: (No. Units) cover in	nd Feeds (Size and extra Cab nets or Par Signs (No. U  My Inspection  Ludhau	ncls (nits)	ieig.
SERVICE METER VISITS: 1 2 5 7 8 9 REMARKS:	VRITE BELOW THIS LIF	GROUND  5 11 D BY -// CC	- 6 12 He_h	
	INSPI	יוע נו	•	(OVER)

TOTAL NO. INSPECTIONS LOCATION DRH DI INSPECTION DATE WORK COMPLETED

REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	- Jeni Ji, 1963
1 to 30 Outlets	
31 to 60 Outlets	
Over 60 Outlets and a	\$ 2.0
Addit twelve feet on the	3.0
(Each twelve feet or fraction thereof of fluorescent I any type of plug molding will be classed as one and	lighting or
any type of plug molding will be classed as one outl	let).
Single Phase	,
Three Phase	
	2.0
MOTORS	4.00
Not exceeding 50 H.P.	
Over 50 H.P.	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oil)	
Electric Heat (Each Room)	2.00
APPLIANCES	4.00
Ranges	75
Dishwashan Tops, Ovens, Water Heatens Di	
Ranges, Cooking Tops, Ovens, Water Heaters, Disp Dishwashers, Dryers, and any permanent built-in appl unit	osals, Built-in
- and appr	nance — each
MISCELLANEOUS	1.50
Temporary Service, Single Phase	
	1.00
Charling to the contract of the contract o	2.00
	10.00
Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	1.00
All Conditioners numbers	2.00
a good bet uttit	2.00
ADDITIONS	2.00
5 Outlets, or less	
Over 5 Outlets, Regular Wiring Rates	1.00
Guara savenile reatice	1.00



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# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

OPPOD GCT 2 172

Port	land, Maine, October 7, 19	52 July or FORTILL	
To the INSPECTOR OF BUILDINGS, FORTLA	ND. MAINE		
The undersigned hereby applies for a pern ance with the Laws of Maine, Building Code of	nit to install the following heating f the City of Portland, and the follo	cooking or power equipment in acco	ord
Location96 Bradley Street Use of	Ruilding Dwalling	Www. D.:14	ı•
Name and address of owner of appliance	n J. Halloran, 96 Bradley	No. Stories Existing	ពេ
Installer's name and address Bent MfgCo	., Gorham, Maine	Telephone	
Gener	ral Description of Work		
To install oil burning equipment in con-	naction with existing ate	am heat	
		***************************************	
Location of appliance	TER, OR POWER BOILER		
Location of appliance	urnable material in floor surface of	r beneath?	
Minimum distance to burnable material from to	of analisms	el?	
Minimum distance to burnable material, from top	or appuance or casing top of fu	irnace	
From top of smoke pipeFrom front of Size of chimney flue	appnance From sides	or back of appliance	•••••
Size of chimney flue	mons to same flue	distinct color to a cost part day has an east of a cost supported	
Will sufficient fresh air be supplied to the applian	Reted maximum	n demand pe. hour	
		Dustion?	****
Nome and Assess of Land	IF OIL BURNER		
Name and type of burner	et heat) Labelled by unc	lerwriter's laboratories? . yes	
in accordance	DOES OIL SHOOLY line food from A-		
- Jp- or noor beneath burner			
Be in the state of	Nilminor and comesite		
and the state of t	OVIGEO F		
more than five feet from any har	ner. Yes How many tanks	fire proofed?	
Total capacity of any existing storage tanks for fu			
IF CC	OKING ADDITANCE		
Location of appliance	Any hurnable material in a	surface or honoushi	
Protected:	Kind of fuel	>	
and distance to wood or compustible material	from top of appliance		
appliance From sides a	and back tz		
	Offic to come fire		
II SO	now vented?	lanual t. s	
If gas fired, how vented?	Rated maximum	demand nor have	•
MISCELLANEOUS BOTT	DIFFERENCE CON COMMON CONTROL	demand per nour	
INDOE SOCAPINATION	PMENT OR SPECIAL INFO	PRMATION	
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	• • • • • •		
	the transfer of the second		
A	references references com a mandamenta com a la com com com		
Amount of fee enclosed? .2.00 (\$2.00 for one he building at same time.)	eater, etc., 50 cents additional for e	ach additional heater, etc., in same	
		and the addit.	
ROVED			
C/1. 10-7. TZ. 12-02 1	******		
-1016 1. A.S. A.A.A	Will there be in charge of the	above work a person competent to	
	see that the State and City re	equirements pertaining thereto are	
Management and thomas as a standard management to the standard management of the standard management o	· · · · · · · · · · · · · · · · · · ·		
All the state of t	observed?yes	•	
Manufacture and the state of th	observed?yasBent Mfg.		
	observed?yos		



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

## Application for Permit for Alterations, etc.

	()	
10	To the Portland, June 19,1923	
10'	INSPECTOR OF BUILDINGS:	
Descrip- ion of Present Bldg.	The undersigned applies for a permit to alter the following described building:—  1. Section 96 Bradley Street Ward 8 in fire-limits 1 no  Name of Owner or tessee. Mrs. Jannat. 7 Thompson Address. 95. Bradley Street  "Contractor 0 J Th mpson 96 Bradley Street  "Architect "  Material of Building is Wood Style of Root pitch Material of Roofing asphalt  Size of Building is 24ft feet long 28ft feet wide. No. of Stories 1  Cellar Wall is constructed of posts is inches wide on bottom and batters to inches on top. Underpinning is inches thick; is feet in height.  Height of Building 12ft Wall, if Brick: 1st 2d 3d 4th 5th	RMIT ML
	What will Building now be used for?  Detail of Proposed Monte.	E
	Dom. of I toposed work	
l-a	to demolish building all to comply with the building ordinance  Estimated Cost \$ 10.	П
	Estimated Cost \$ 10e	Ä
	Size of Extension, No. of feet long \( \ldots \), \( \cdots \), \( \text{f rect wide } \) \( \ldots \), \( \text{of feet high above sidewalk } \).  No. of Stories high \( \text{dom} \), \( \text{Style of Roof } \), \( \text{dom} \), \( \text{Material of Roofing } \).  Of what material will the Extension be built \( \text{dom} \).  If of Brick, what will be the thickness of F sternal Walls \( \text{dom} \), \( \text{inches} \); and Party Walls.  How will the extension be occupied \( \text{dom} \).  When Moved, Raised or Built Upon	BEGINNING WORK
	No. of Stories in height when Moved, Raised, or Built upon ?Proposed Foundations	
	No. of feet high from level of ground to highest part of Roof to be?	
	If Any Portion of the External or Party Walls Are Removed	
	Will an opening be made in the Party or External Walls ?	
	Dize of the opening C	
	Signature of Owner or Was O A	
	How will the remaining portion of the wall be supported to Signature of Owner or Mrs. O. J. Thompson.  Authorized Representative Mrs. O. J. Snadley & L.	



Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

#### APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., June 19,1923

TO THE

#### INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location 96 Bradley Street Fire Districts 8 Ward no
Name of owner is? Mrs Jennet Thempson Address 96 Bradley Street
Name of mechanic is? O J Thompson Address 95 Bradley Street
Proposes occupancy of building (purpose)? Private garage for one
cars only, and no space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of feet front? 14ft; No. of feet rear? 14ft; No. of feet deep? 18ft
No, of stories? 1
No. of feet in height from the mean grade of street to the highest part of the roof? 12ft  Floor to be? wood
Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? asphalt
Will there be a chimney? na Will the flues be lined? No stoves to be used.
Will the building conform to the requirements of the law?yes
Will the building be as good in appearance as other surrounding buildings?_yes
Have you or any person acting for you previously applied for a permit to build a private garage?no
If so, state the particulars
Estimated Cost,
Signature of owner or author- ized representative, Mus Jamet W. Thompson
Address, 96, Bradley St