22-196491-RS



ELECTRICAL PERMIT APPLICATION
City of Portland, Oregon - Bureau of Development Services
1900 SW 4th Avenue, Portland, Oregon 97201 • 503-823-7300 • TTY 503-823-6868 • www.portlandoregon.gov/bds

Type of work	This permit application expires if a permit is not obtained within 180 days after it has been accepted						
New construction	tion Addition/alteration/replacement			arter ft	nas D	sen acce	hten
☐ Demoiltion	Other:		Plan Review	Ty It	40		
Category of construction			Please check all that apply	y			
2 1 & 2 family dwelling	Commercial/industrial	Accessory building	☐ Fire pump			er three stori	The same of
Multifamily		Emergency system					
Job site information and location	n		Addition of new motor load of	Or ov		usa saricul	Humal
Job no.; Job address: 5	Patient area health care facility buildings				- 8		
City/State/ZiP: Portland, OR 97202	Hazardous locations	Insta		f 150 KVA or erived syster			
	Recreational vehicle parks Q 'A', 'E', 1-2, '1-3' occupanci						
	ject name: !		Marinas and boatyards			eeder 400 a	
Cross street/directions to job site:			Floating buildings			ere the avail exceeds 10	
Subdivision:	Lot no.	Tax map/parcel no.	Six or more residential units Supply over 600 volts nominal	amp		voits or les	s
Description of work (example:	3 circuits for baseme	ent receptacles)				r exceeds s for all othe	er .
Temp	power		☐ Voluntary plan review	insta	llations		
	~ 1~ - ~ ~						
Provide RS Permit no. 22-19	6491-RS		Fee Schedule			-14-46	
■ Property owner	■ Tenant	t in the second sec	Description Residential single or multifamil	Qty.	Fee	Total	44
Name:	E-mail:		Includes attached garage.				
Address:		· · · · · · · · · · · · · · · · · · ·	1,000 sq. ft. or less Each added 500 sq. ft. or portion	_	\$293 \$64	\$294	4
			Limited energy, residential		\$64	 	2
City/State/ZiP: Portland, OR 97202			Limited energy, multi-family		\$64		2
Phone:	FAX:		Services or feeders installation	Access to the Party of the Part		or relocat	
Owner installation: This installation is being made on property that I own, which is not intended for sale, lease, rent,			200 amps		\$151		2
or exchange. Owner signature:		Date:	201 to 400 amps * 401 to 600 amps		\$215 \$281		2
Contractor	✓ Subco	AND THE RESIDENCE OF THE PARTY	601 amps to 1,000 amps		\$424		2
Business name: Garner Electric			* Over 1,000 amps or volts		\$780		2
		@garnerelectric.com	Service Reconnect Only Temporary services or feeders		\$137 on, alte	ration, and	1 dror
Address: 2890 SE Brookwood			relocation	District Market			
City/State/ZIP: Hillsboro OR 97123			200 amps or less 201 amps to 400 amps		\$134 \$203		2
Phone: 5036484552	FAX:		401 amps to 600 amps		\$256		2
Elec. tic. no. 34-305C	CCB lic. no.	121150	Branch circuits - new, alteratio	n, orexta	ension,	per panel	
Metro or City lic no.	10 11	Date:	A Fee for branch circuits with service or feeder fee, each		\$15		2
Supervising electricia	h H	11	B.Fee for branch circuits without	+			Н
Signature, required:	11/1/10		service or feeder fee, first branch circuit		\$124		2
Print name: Charles Garner	<u> </u>	License no. 6670-S	Each additional branch circuit	+	\$15		H
A. M. Sand Share Manager			Miscellaneous (service or feede	er not incl	luded)		
Authorized signature:		Date:	Each manufactured or modular dwelling, service and/or feeder		\$172		2
Print name:		Date:	Pump or imigation circle	-	\$115		2
Applicant	Lontac	t Person	Sign or outline lighting Signal circuit(s) or limited-energy		\$115		2
Businessname: Garner Electric			penel, atteration, or extension.		\$115		2
Contact name: Charles Garner			Describe:		5400		\dashv
Address: 2890 SE Brookwood Ave			Hourly rate: Each additional inspection over		\$163 le in ar	y of the ab	OVE
City/State/ZIP: Hillsboro OR 97123			Per inspection	Company of the last of the las	\$115		
Phone: 5036484552	FAX:		Investigation fee Other	+-1			Н
E-mail: GE@garnerelectric.co			Electrical permit fees'	HAS NO.		STEWN TO	
OLE SALIDICIONIO			Subtotal			294	
			Plan review (25%		-		
			State surcharge (12%				
			TOTAL	PERMIT	FEE	329.28 al' lowd par p	ل
			*Requires Plan Review ** Nur	DOOL OLIUSE	pections	an lowed bar b	enna.