

1130 N. Bethlehem Pike Spring House, PA 19477 215.646.5302 (p) 215.646.3357 (f)

APPLICATION FOR PERMIT

(All below relevant fields must be filled out prior to submission)

Parcel Information (must be filled out for all work):

Address of work to be performed:									
Property Type: Residential Commercial Zoning District:									
Parcel Owner Name:									
(copy of signed contract must be included with submission)									
Parcel Owner Address: (if different than address listed above)									
Parcel Owner Phone:									
Parcel Owner Email:									
Contractor Information (current COI is required with each submission):									
Business Name: Contractor Name:									
Business Address:									
Business Phone: Cell Phone:									
Email:									
HIC PA License #(residential work): PA LGT Contractor License # (commercial work): C									
Architect/Engineer information:									
Name:									
Phone: Email:									

Plumbing Permit Information:

Business Na	e											 .	
Business Ad	ddress:												
LGT Curren	t Maste	er Plumber	Licen	se #:	P			Ph	one:				
Email:									_ C	ost of	Wor	k: \$	
BELOW F	IXTUR	F TABLE I	MUS	T BE	FIL	LFD	OUT						
FLOORS	YARD	BASEMENT	1 ST			4 TH	5тн		7тн	8тн	9тн	10тн	T
Toilets													
Bath Tubs													
Shower/Bath													
Lavatories													
Sinks													+
Wash Tubs													+
Slop Hopper													
Urinals													
Outlets													
Drainage													
Wells													
*\$35 Garbage													
Grinder													
*\$150 Ejector													
Pump													
Gasline LP/NG													
Water Heater													
BYPASS													
METER													
roposed work	under th	is application	must	be sho	own or	n plans	s and s	ection	a. All v	ertical	lines	of soil, waste, leader and refrigerator	pipes
_												considered as one stack and so number	
												ons of the plumbing code. I do hereby o	
tne informatio	n provid	ea on this ap	pucati	on is i	true, a	na tha	it I am	verse	ea in t	ne Lov	ver Gu	vynedd Township Plumbing Ordinance,	; and



DETERMINING THE D	NAMETER OF NG/LP PIP	PING							
TOTAL BTU'S OF NG/	LP APPLIANCES (INCLUI	DING GENERATOR) IN BUIL	DING:						
TOTAL BTU'S ON DEC	DICATED LINE:								
INLET PRESSURE: _		OR	_						
	W.C. INCHES	PSI							
# FT OF PIPE RUN PR	OPOSED:	- +=							
	# FT.	#BENDS X (FACTOR)	TOTAL # FT.						
FACTOR									
GENERAC AND HONE	YWELL NG AND LP ADD	2.5 FT. FOR EACH BEND							
KOHLER NG AND LP ADD 8 FT. FOR EACH BEND									
GAS PIPING MATERIA	AL PROPOSED (PLEASE (CHECK MATERIAL PROPOSI	ED)						
GALV PLAS	STIC CSST	TUBE SIZE(EHD)	COPPER						
DIAMETER GAS PIPIN	IG PROPOSED:								
NOTES:									

- A. PRESSURE TEST OF 1.5x THE OPERATING PRESSURE FOR NG/LP REQUIRED (PERFORMED IN THE PRESENCE OF CODE INSPECTOR);
- B. GALVANIZED PIPE MUST BE A MINIMUM OF 3-1/2" ABOVE GROUND;
- C. PLASTIC, COPPER NOT PERMITTED ABOVE GROUND UNLESS SLEEVED; CSST MUST BE SLEEVED IF INSTALLED BETWEEN GROUND AND A HEIGHT OF 6' FEET.