(For Township Use Only) WC: □On File or □Waiver



Lower Salford Township

379 Main Street Harleysville, PA 19438; phone # 215-256-8087

Department of Building and Zoning Permit Application

NON-RESIDENTIAL

No Permit will be issued until all associated permits and approvals are obtained (zoning, highway occupancy, water, sewer, etc.). Please Print Clearly. If the application is eligible to be submitted electronically, email to permits@lowersalfordtownship.org. However, you MUST receive a confirmation email from Permits in order for your emailed submission to be accepted. Submissions to any other email addresses will not be accepted. Check with the Township for email eligibility.

	OR REGISTRATION: quired for all construction proon.	ojects. See		
2. GENERAL IN	FORMATION:			
Address of Proposed	l Work:			
Located Between:	&		(T	
Zoning District:	& Lot Size:		(For Town	ship Use Only)
Use Category (ICC)	:Eot 512 0 :			
	-			
Applicant:				
Pho	ne #:	Email	:	
Mai	lling Address:			
	Street	City	State	Zip Code
Property Owner:_				
Pho	ne #:	Email	· <u> </u>	
Mai	lling Address:			
	Street		State	Zip Code
General Contracto	r:			
	ne #:			
Mai	lling Address:			
D. 1. D. 4.	Street	City	State	Zip Code
Design Professiona	l:			
Pho	ne #:	Email	:	·
Mai	lling Address:	C:t.	C4 4 -	7: C - 1 -
TD CXX 1			State	Zip Code
Type of Work:	☐ New Construction ☐	Alteration/Addition	☐ Repair ☐ Replac	ement \square Demo \square Other
Describe the Dropes	and Wants			
Describe the Proposed Warea of Proposed W		Dimensions of Duenes	ad Warls	
Area of Proposed W	(Square Feet)	Dimensions of Propos	(Length)	(Width) (Height)
Electrical Work requ	uires 3 rd party review. Submi	ssion <u>must</u> include sta	amped electrical plans	from approved list.
Estimated Cost of C	onstruction for Entire Project	et: \$	(Re	asonable Fair Market Value)

Supplemental Information:

- 1. **Plot Plan:** A scaled or dimensioned Plot Plan depicting the size of the lot and the location of existing and proposed improvements as well as the location of any easements or rights-of-way thereon shall accompany each application. **Two (COLLATED AND FOLDED)** sets of Plans and Specifications shall accompany Building Permit Applications.
- 2. **COI:** Certificate of insurance for WC or notarized waiver must be attached. Demo projects also require liability insurance.
- 3. **Stamped Electrical Plans:** Electrical Work requires 3rd party review. Submission <u>must</u> include stamped electrical plans.

3. <u>USE GROUP AND BUILDING TYPE:</u>								
Is this Application a C	hange of Use for an existing stru	icture or f	facility? □Y€	es 🗆 No				
Business Group: □B Educational Group: □ Factory and Industrial	\Box	Institutional Group: □I1 □I2 □I3 □I4 Mercantile Group: □M Residential Group: □R1 □R2 □R3 □R4 Storage Group: □S1 □S2 Utility and Miscellaneous Group: □U						
Existing Building Cons Type I: □A □B	struction Type: Type II: □A □B Type I	Ш: □А	□B Type IV: □	Type V: □	A □B			
Business Group: □B Educational Group: □ Factory and Industrial	$\Box A1 \Box A2 \Box A3 \Box A4 \Box A5 \Box E$	Institutional Group: □I1 □I2 □I3 □I4 Mercantile Group: □M Residential Group: □R1 □R2 □R3 □R4 Storage Group: □S1 □S2 Utility and Miscellaneous Group: □U						
Proposed Building Co Type I: □A □B 4. MISCELLANEC	Type II: □A □B Type I	III: □A	□B Type IV: □	Type V: □	A □B			
Existing Building Dir	nensions (to exterior of wall):_			141.)	(II.: .l.a)			
Proposed Area Total Existing Building	: Basement s: Basement g Area: g Area:	1st Fl 1st Fl	2nd Fl _ (<i>Square Feet</i>)	Other:	(Height)			
Number of Stories:								
Fire Protection:	Fire Alarm System Fire Suppression/Sprinkler	□Yes □Yes	□No □No					
Miscellaneous:	Elevator(s)	□Yes	□No	(If Yes) Nun	nber:			
Water Service: Sanitary Disposal:	□Well □On-Site System		ic Water ic Sewer					

Floodplain:									
Is the site within an identified flood hazard area?									
Will any portion of t			•			□No			
							nd verify that any al Flood Insurance		
	or development loodplain Manaz						ai Fiooa Insurance	: 1 rogram	
Lowest Floor Elevat									
5. ELECTRICAL	L <u>:</u>								
Type of Work:	Type of Work: ☐ New Construction ☐ Alteration/Addition ☐ Repair ☐ Replacement ☐ Other								
Miscellaneous:	☐ Generat	☐ Generator (Size:KW) ☐ Solar Array (Size:KW) ☐ Alarm Wiring ☐ Low Voltage							
	☐ Modula	☐ Modular/Mobile Home ☐ Sign ☐ Cell Sites ☐ Other							
☐ Electric Service (New) ☐ Electric Service (Replacement) ☐ Temporary Service (Size:Amps) (Size:Amps) (Size:Amps)							•		
	☐ Feeders/Subpanels ☐ Vehicle Charging Station (Size:Amps) (Size:Amps)								
Describe the Electri	cal Work:								
Estimated Cost of Co	onstruction for	the Electi	rical Wor	· k : \$			(Reasonable I	Fair Market Value)	
6. MECHANICA	L:								
-		stem □R	eplaceme	ent of Exis	ting Heati	ing System	☐ Duct Realign	ment Only	
	BTU Ratin	g of Unit((s)						

Type of Heat: □Hot Water □Hot Air Fuel Type: □Natural Gas □Propane □Electric □Oil □Other									
	Fuel Type:	UNa	atural Gas	s u Propa	ne UEle	ectric UOi	I UOther		
Cooling:	Jew Air Condit	ioning Sy	stem]Renlacen	nent of Ex	risting Air (Conditioning Syste	em.	
Cooling.	Cooling: ☐ New Air Conditioning System ☐ Replacement of Existing Air Conditioning System BTU Rating of Unit(s) 1								
				2					
(Applicant to provid	le manufacture	rs specific	ations wi	th installa	tion proc	redures and	a copy of the size	ing printout for all	
proposed Units.) Describe the Mecha	nical Wark:								
Describe the Mecha	ilicai work								
Estimated Cost of Co	onstruction for	the Mech	anical W	ork: \$			(Reasonable I	Fair Market Value)	
7. PLUMBING:									
Fixtures: List all fix	tures and num	ber of fixt	ures to be	installed:	(attach a	dditional sh	eets if necessary)	_	
Fixture		G.	Locatio			1	Material		
	Basement	1 St	2 nd	3 rd	4 th	Size Trap			
Water Closets						Пар			
Wash Basins									
Bath Tub									
Shower									
Sink									
Automatic Washer									

Slop Sink							7	
Laundry Trays							-	
Floor Drain							_	
Urinals							_	
Dishwasher								
Garbage Disposal								
Drinking Fountain								
Outlets								
Waterline Repair/ Replace/New								
Sewer Repair/ Replace								
Sewer Ejectors								
Sewer Grinders								
Water Heater								
Total								
	Describe the Plumbing Work : Estimated Cost of Construction for the Plumbing Work : (Reasonable Fair Market Value)							
			νοικ. ψ <u> </u>			(Reasonable 1		
Building Code required locating all property construction document Ordinances of the Tregulations.	y lines, setbac ents shall not	cks, easements, i be construed as	rights-of way authority to	, flood ar violate, ca	reas, etc. Iss ncel, or set	suance of a permi aside any provisio	it and approval of on of the Codes or	
Application for a pe by the Registered I Property Owner the	Design Profes	sional employed	in connecti	on with th				
I certify that the cod areas covered by suc					-		•	
APPLICANT: Signature of Applica	ant:							
Print Name of Appli								
Date:								
PROPERTY OWN Signature of Propert								
Print Name of Prope	erty Owner:							
Date:								
Revision January 2023								