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LOYALSOCK TOWNSHIP 2501 E. Third St. Williamsport, PA 17701 Phone 570-323-6151

CONSTRUCTION APPLICATION

Application Date Permit TypeBuildingSignElectricalPlumbingMechanical,,DemolitionOccupancy (Use page 2 for Elec., Plumb, & Mech. Permits)					
LOCATION OF ADDRESS					
BUILDING CONSTRUCTION					
OR IMPROVEMENT					
TYPE OF IMPROVEMENTNew BuildingAdditionAlterationDemolitionMovingGarageFoundation OnlySwimming PoolOther					
PROPOSED USE ResidentialOne FamilyTwo or more family (enter number) Hotel, Motel, DormitoryOther (specify)					
Nonresidential Use Group Specific Use Occupant Load Construction Type					
FOR COMMERCIAL PERMITS, REVIEW PAGE FOUR OF THIS APPLICATION Describe in detail proposed use of structure, building or work being done					
Estimated Cost of Construction/Improvement (Total) \$					
Principal Type Of FrameMasonryWoodConcreteSteelOther					
Principal Type Of HeatingNat. GasPropaneOilElectricOther					
Water SupplyPublicWell SewagePublicPrivate					
Will there be Central Air ConditioningYesNo ElevatorYesNo					
Number of Stories Square Foot of Construction or Improvement					
Residential Only—Number of Bedrooms Number of BathroomsFullPartial					
Is the Construction or Improvement in a Flood Plain? Yes No Is the Construction or Improvement in a Historic Building? Yes No					

USE THIS PAGE FOR SEPARATE PLUMBING, MECHANICAL AND ELECTRICAL PERMITS ONLY, NOT FOR BUILDING PERMITS WHICH INCLUDE MEP'S ON SUBMITTED PLANS

PLUMBING PERMIT APPLICA	PLUMBING PERMIT APPLICATION						
Enter the number of fixtures being installed, replaced or repaired:							
Tubs/Showers	Drinking Fountains	Back Flow Preventers					
Shower Stalls	Floor Drains	Water Heaters					
Lavatories	Water Softener's	Roof Drains					
Toilets	Sewage Ejectors	Grease Interceptors					
Urinals	Oil Separators	Hose Outlets					
Laundry Trays	Bidets	Lawn Sprinklers					
Garbage Disposals	age Disposals Fire Sprinklers (number of heads)						
Water Service Size (in.)	Fire Sprinkler Service Size (in.)						
Estimated Cost of Improvements \$							
MECHANICAL PERMIT APPLI	ICATION						
Enter number of new or replacem	ent units: (Propane system do not re	equire a permit)					
Forced Air Furnace—Gas	Forced Air Furnace– Oil	Incinerator					
Unit Heater– Gas	Unit Heater-Oil	Heat Pump (Air to Air)					
Heat Pump (GeoThermal)	Gas/Oil Conversion	Split System A/C					
Ductless Mini-Split	Solid Fuel Appliance	Boiler (Gas Oil)					
Kitchen Exhaust Hood/Duct Syster	m Hazardous Exhaust Sys	tem					
Estimated Cost of Improvements	\$						
ELECTRICAL PERMIT APPLICA	ATION						
		Number of Outlets(120v)(220v)					
Switches Receptacles Smoke/Carbon Monoxide Alarms Lights Panels							
Dish Washer Dryer Washer Spa/Hot Tub A/C Heater Water Heater							
PV System (# of panels) Back-Up Generator (kV)							
	Other Ot	 -					
Estimated Cost of Improvements \$							

Owner	Name	
Or	Address	
Lessee	Phone No. (Home)(Cell)	
	Email (optional)	
Contractor	Name	
	Address	
	Phone No. (Office) (Cell)	
	Contractor Reg. No	
Architect	Name	_
	Address	_
	Phone	
Is The Applica	ant the Owner?YESNO	
•	that the proposed work is authorized by the owner of record and that I have been authorized by plication as his/her authorized agent and we agree to conform to all applicable laws of the juris	•
Signature of Ap	pplicant Date Signed	

DEMOLITION INFORMATION

- 1. The property in its entirety must be inspected by the Building Official prior to demolition
- 2. Any well, septic of sewer lines must be capped and inspected by the Building Official
- 3. Any material considered HAZARDOUS must be handle and disposed of properly in accordance to state, federal & local laws, disposal manifests must be submitted to the code office
- 4. Copies of closure reports & disposal manifests on tanks must be submitted to the Building Official
- 5. All proper agencies/utilities must be notified to obtain service disconnections
- 6. The entire work area must be secured during demolition, protecting public & private property as required by Building Official
- 7. Public right-of-ways will be kept clean of debris at all times. Upon completion, finish grade must prevent water run-off from effecting private & public properties and roadways, either by proper seeding methods or silt fence as needed.

LOYALSOCK TOWNSHIP UTILIZES CODE INSPECTIONS, INC. FOR COMMERCIAL ELECTRIC PLANS EXAMINATION AND COMMERCIAL ELECTRIC INSPECTIONS. <u>ALL</u> OTHER PLANS EXAMINATIONS AND INSPECTIONS ARE DONE BY THE LOYALSOCK TOWNSHIP BUILDING CODE OFFICIAL.

****COMMERCIAL MECHANICAL AND SIGN PERMITS ARE INSPECTED BY THE BUILDING CODE OFFICIAL FOR ELECTRICAL COMPLIANCE

- 1. Provide one set of complete construction documents (hard copy) for review. Also, provide one complete set of plans in pdf format, please provide them to dave@loyalsocktownship.org
- 2. All commercial plans must be prepared by a licensed architect or engineer. There are some exceptions to this requirement per the state UCC. If you feel you qualify for the exceptions, please contact the building code official.
- 3. Expect two to three weeks for plan review results.