

**Proposed Project:** 

# Keystone Inspection Agency

248 N. Main Street, Suite 1, Pleasant Gap, PA, 16823 Office: 814-359-3333

### (TWP/BORO) APPLICATION FOR BUILDING PERMIT #

<u>Application Requirements</u>: All the following documents are required to be submitted with this application if applicable to the scope of work:

- **Residential Construction:** Zoning, Water, Sewer, Road Occupancy permits, (2) sets of construction documents, a detailed site plan, REScheck, and any engineer design specifications applicable to the project.
- Commercial Construction: Zoning, Water, Sewer, Road Occupancy permits, (2) sets of sealed construction documents, a detailed site plan, COMcheck, and any additional engineer design specifications applicable to the project.

A certificate of insurance is required to be submitted with this application.

Municipality:	Tax Parcel #
Address:	
Owners Name:	
Phone:	Email:
Type of Sewage: Public Private (On-lot Sew	Type of Water: Public Private (Well)
Relocation Electrical	☐ Addition       ☐ Alteration       ☐ Repair         ☐ Change of Use       ☐ Plumbing       ☐ Mechanical         ☐ Sprinkler System       ☐ Demolition       ☐ Swimming Pool
Declared Cost of Project: \$	omit cents.
shall be completed with the <i>approved</i> constructed and all applicable amendments to the the municipality in which the property is local The property owner and applicant as way's, flood hazard areas, etc. Issuance of a suthority to violate, cancel, or set aside any property governing body. The applicant verifies he/sh	sume the responsibility of locating all property easements, right-of- ermit and approval of construction documents shall not be construed as covisions of the codes or ordinances of the Municipality or any other understands all the applicable codes, ordinances, and regulations. le by the owner of the structure, or an authorized agent of the owner, or
X	<u>X</u>
Print name of owner or authorized agent	X Signature of owner or authorized agent

# **Project Details:**

Address:   Phone:			
Address:  Phone:    Email:	Phone: E	mail:	
Residential Square Footage:	Architect/ Engineer: Name:Address:		
Basement: Garage: Crawl Space:    1st Floor: 2nd Floor:    1st Floor Addition: 2nd Floor Addition:    Bescription of Building Use: Use Group:    Construction Type: Use Group:    Max. Occupancy Load: Max. Live Load:    Basement: Garage: Crawl Space:    #of Stories:	Phone: E	mail:	
Describe Proposed Work:	Basement: Garage: Crawl Space:  1st Floor: 2nd Floor:  1st Floor Addition: 2nd Floor Addition:  Description of Building Use:  Construction Type: Use Group:  Change in Use: Yes No  If yes, indicated former use:	Existing Area Sq. Ft	in. Ft.:
Does the structure contain any fireplaces, now many? Fuel Type:vent Type:	Elevator/Escalators/Lifts/Moving Walks:  Yes No Description No Pressure Vessels:  Yes No Pressure Vessels:  Yes Flood Plan Area: Is any portion being developed, located w	☐ No Refrigerator/Freezer ithin an identified flood hazard are	ea? □Yes □No
Commercial Information:  Elevator/Escalators/Lifts/Moving Walks: ☐ Yes ☐ No Describe: ☐ Sprinkler System: ☐ Yes ☐ No Pressure Vessels: ☐ Yes ☐ No Refrigerator/Freezer System: ☐ Yes ☐ No  Flood Plan Area: Is any portion being developed, located within an identified flood hazard area? ☐ Yes ☐ No	Program and the Penna. Flood Plan Management ACT 166 of 1978: specifically, <b>Historical District:</b> Is the site within a Historical Districts?	section 60.3.	
Does the structure contain any fireplaces, how many? Fuel Type:	sidential Sprinkler Form  Bill 377: PA ACT 1 of 2011, was approved and adopted on April 25, 2011  All contractors or homeowners, constructing a new single fa	nmily dwelling must complete a	sprinkler form and submit wi
Commercial Information:  Elevator/Escalators/Lifts/Moving Walks:	1 11	<u> </u>	•
Commercial Information:  Elevator/Escalators/Lifts/Moving Walks:			
Commercial Information:  Elevator/Escalators/Lifts/Moving Walks:	Contractor Signature Busi	ness Name	Date

### This questionnaire is for residential projects only.

If the following information is on the (2) sets of plans submitted, this questionnaire does not need to be completed.

Review the following notes before beginning this questionnaire.

- The minimum footer depth is 36" below grade; this includes pole buildings and decks.
- Sill plate is required to be pressure treated with anchor bolts 12" from corners; 6' on center and 12" of each splice.
- ALL trusses must have tie downs on each end or other approved method for anchoring.
- When rafters or trusses are spaced 24" on center, sheathing must have "H" clips installed in the center between each truss or rafter spacing.
- Minimum required "R" value for the insulation are the following: Foundation R10, Exterior Walls R21 or equivalent, Attic R49, and may require R30 in ceilings between the basement area and first floor.
- Electrical systems must meet NEC 2017 or IRC 2018 and all utility rules and regulations.

#### ATTACH A FLOOR PLAN WITH DETAILED DIMENSIONS TO THIS QUESTIONNAIRE.

1) What size are the footers? Width:	Thickness:
2) What type of foundation? ☐ Concrete ☐	Block □ Pre-Cast □ Slab on Grade
3) What is the width of the foundation wall?	□ 8" □ 10" □ 12"
4) What size are the wall studs? $\square 2x4 \square 2x$	x6 Spacing: ☐ 16" o/c ☐ 19.5" o/c ☐ 24" o/c
5) What type of floor joist? ☐ TJI ☐ SPF	□OTHER:
6) What size floor joist? □2x6 □2x8 □2x	x10 □ 2x12 Spacing: □ 12"o/c □ 16" o/c □ 19.5" o/c □ 24" o/c
7) What type of subfloor and thickness will b	e used?
8) What is the roof system? ☐ Pre-engineere	d Trusses $\square$ Rafters, what size? $\square 2x6 \square 2x8 \square 2x10 \square 2x12$
What is the spacin	g of the trusses or rafters? ☐ 16" o/c ☐ 19.5" o/c ☐ 24" o/c ☐ 48" o/c
9) What type of roof sheathing? ☐ Plywood	☐ OSB What thickness?
10) Type of attic ventilation: ☐Ridge/Soffit V	Vent Other:
11) What type of roof finish? ☐ Shingle ☐ Mo	etal Other:
12) What type of finish for exterior walls?	
13) List the insulation method applied:	
14) What materials are being used on the interior	ior walls? (drywall etc.)
	Wood □Vinyl □ Tile □Other:
16) What type of HVAC system will be used?	
17) What type of fuel is being used? $\square$ Oil $\square$	Gas ☐Wood ☐ Electric
	nod:
19) Specify all header sizes for the doors and v	window openings:
20) Specify type of sizing for all support beam	s, spacing of support columns:
21) Specify what type and size of windows in	bedrooms:
List below any additional information below:	The foundation drain is required to be installed as illustrated:  2B stone, 12" out footer wall
	2B Stone, 6" above footer
	Slope 2B stone away from
	FOOTER FOOTER Stolle away from wall & footer and cover w/ construction paper or landscape membrane.
	French
	Drain

## $\underline{Site\ Plan}\ - \text{Include\ detailed\ dimensions\ and\ location\ of\ new\ structure}(s)\ and\ all\ existing\ structure}(s).$

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Zoning Permit #		Zoning Permit Fee: \$	
Approved By:		Date Permit Issued:	
Municipality:			
Zoning District:	_ Lot Sq. Ft	Coverage %_	
Number of off-street parking spaces	: Enclosed: _	Outdoor:	
Notes:			

Required Provided