Municipal Consulting Service "Even the smallest of matter is our Business"

Building Permit Application

PA UNIFORM CONSTRUCTION CODE

Municipal Consulting Service Permit Checklist

(All pertinent information must accompany the application or it will not be accepted.)

H - Required for	r Residential Home or addition C – Required for Commercial Structure A - Required for Accessory Structures
1.	Copy of plot or site plan showing the following: (As applicable)
	H C A [] Property Lines H C A [] All setback lines H C A [] Any easements, wetlands, flood plains or other H C A [] Location of structure H C A [] Proposed rain conductor and storm water control/outlets H C A [] Elevation of the Structure if in floodway H C A [] Elevations of the property H C A [] Driveway location and grades H C A [] Any proposed retaining walls and height A sealed survey may not be required for accessory use structures and small additions
2. (Construction Drawings (Accept for swimming pools, Accessory structures under 1000 sq. ft. are exempt)
	H A [] Two (2) complete sets of construction drawings,
	C [] Three(3) sets of drawings sealed by PA Architect or Engineer
	H C A [] Footer and foundation details H C A [] Window schedules, egress and safety glassing to be identified
	H C A [] Framing details
	H C A [] Lumber grade and/or design standard
	HCA[] Complete floor and wall cross section details
	HCA[] Stair details
	H [] Basement egress H C [] Mechanical details
	H C [] Smoke detector layout
	H C [] Sprinkler details (If applicable)
	HC [] Fire alarm plan (If applicable)
	H C [] Fire resistant requirements (If applicable)
	H C [] Attic / Roof access H C [] Plumbing schematic and calculations showing that the plumbing meets UCC
	H C [] Energy code Documentation Res Check or Com Check or PA Alternative Energy)
	H C [] Sufficient details to show that the structure meets the (UCC)
	C [] A complete Non Residential Checklist—See pamunicipal consulting.com/documents
	H C [] A complete Electrical Application & Electrical details
	C [] A complete set of ADA details for commercial buildings
3. 3	Miscellaneous
	HC [] Sewage / septic approval letter
	H C [] Proposed water supply (Certificate of potable required for occupancy)
	H C [] Highway Occupancy Permit, for state roads H C A [] Certificate of Workers' Compensation Insurance for builder or waiver
	H C A [] Certificate of workers Compensation insurance for builder of warver H C A [] All other requirements as described on the instruction page must be complete
	A [] For swimming pools Proposed fencing must be shown on plot plan
	Please view pamunicipalconsulting.com/documents for other checklist & requirements

Building Permit Application

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EMAIL:				
PROPERTY INFORMAT	rion: rty:			
			IG DISTRICT	
	TION			
	defined as the total square for			
walls, including baseme	nts, cellars, garages, and attic	s with 1100r to ceiling neigh	it of 6'6" or more	
TYPE OF CONSTRUCT	FION: (check at least one)			
☐ NEW CONSTRUCT	ION ADDITION	☐ ALTERATION	☐ RENOVATION	
☐ SINGLE FAMILY	☐ MUTI-FAMILY	COMMERCIAL	☐ DEMOLITION	
SHED	DECK	POOL	FENCE	
DESCRIPTION OF COR	ISTRUCTION:			
	NAME:			
ADDRESS:				
CITY:	STATE:	ZiP:		
PHONE: ()	FAX:()		
EMAIL:				
CONTRACTOR NAME:				
ADDRESS:				
CITY:	STATE:	ZIP:	<u></u>	
	FAX: (
TOWNSHIP ZONING A	PPROVAL		Date:	

APPLICATION FOR BUILDING PERMIT

WORKER'S COMPENSATION INFORMATION:
INSURER:
NAME OF POLICY HOLDER:
POLICY NUMBER: EXPIRATION DATE:
PA HIC #
The Law requires that all contractors who perform at least \$5,000 worth of home improvements per year register with the Attorney General's Office
PERMIT AGREEMENT
THE MUNICIPALITY:
THE APPLICANT:(Please print)
In consideration of the issuance of a building permit to the undersigned Applicant acknowledges that, in reviewing plans and specifications, in issuing permits, and in inspecting work of the Applicant, employees of The Municipality are only performing their duties to require compliance with the minimum requirements of the applicable Ordinances of The Municipality pursuant to the policy power of The Municipality and are not warranting to the Applicant or to any third party the quality or adequacy of the design, engineering or work of the Applicant. Applicant further acknowledges that it will not be possible for The Municipality to review every aspect of Applicant's design and engineering or to inspect every aspect of Applicant's work. Accordingly, neither The Municipality nor any of its elected or appointed officials or employees shall have any liability to the Applicant for defects or shortcomings in such design, engineering or work, even if it is alleged that such defects or shortcomings should have been discovered during The Municipality's review or inspection.
Furthermore, the Applicant agrees to defend, hold harmless and indemnify The Municipality, its elected and appointed officials and employees from and against any and all claims demands, actions and causes of action of any one or more third parties arising out of or relating to The Municipality's review or inspection of the Applicant's design, engineering work or issuance of a permit or permits., or arising out of or relating to the design, engineering or work done by Applicant pursuant to such permit or permits. All references in this Agreement to Applicant's employees, agents, independent contractors, subcontractors or any other persons or entities performing work pursuant to the issuance of the building or grading permit by The Municipality.
Applicant/Owner is responsible for obtaining required highway occupancy permits from the PA Dept. of Transportation. hereby agree that all applicable provisions of the Township Codes, the Energy Conservation Act 222 of 1990 and the 2004 Uniform Construction Code shall be complied with, as well as the requirements of the Municipal Sewer and Water Authority whether specified or not.
I am fully aware of the U.S. Department of Labor, Occupation Safety and Health Administration (OSHA) standards and understand that I must comply with these standards for the duration of my construction project.
I certify that the information provided in this application package is true and correct.
APPLICANT'S SIGNATURE:
DATE:
JOB LOCATION:

Municipal Consulting Service LLC

P.O. Box 6 Westland, PA 15378 (724) 263-0377 / (724) 470-8254 mcservices111@gmail.com

The following inspections are required to ensure compliance with the Building Permit you have been issued.

All inspections shall be requested no sooner than 48 hours before the inspection is required.

A FINAL INSPECTION IS REQUIRED FOR ALL BUILDING PERMITS.

ohir	Print:	Date:
Fa	ork shall not proceed until the Municipal Consulting Service Building Inspector approves the ab ilure to obtain any of the above inspections may result in penalties imposed in accordance with ti oject may not require all of these inspections. You must consult with Township Inspector to whic	he UCC Act 45. Your
	FINAL INSPECTION: Final electrical inspection must be verified. No building may be used or occ an Certificate of Occupancy first being issued by the Building Code Official	upied without having
	WALLBOARD: All fasteners installed prior to compound or finish material.	
	ENERGY CONVERSATION : All required insulation installed in walls including areas to be concavallboard.	ealed, prior to
	ROUGH FRAMING: After all rough electrical, plumbing &mechanical inspections have been appr fire blocking and draft stopping. Prior to all insulations. Before hanging wall board	roved. Also to include
	ELECTRICAL: Service, Rough Wiring, & Final Performed by Third Party Inspection Agency	
	INSIDE SEWER & PLUMBING: All sanitary plumbing from foundation to under the slab. Visual	& air test
	FOUNDATION: (When reinforcement is required) Prior to the placement of all required cellblock g reinforcement shall be in place. When added to the grout, all aggregate shall be 3/8 inch maximum	routing. All required
	OUTSIDE SEWER: All sanitary plumbing from foundation to sewer lateral test tee. Visual &15 lbs	air test / 10' water
u	FOOTING INSPECTION: Before placement of concrete. All required re-enforcement in accordant drawings should be installed. All reinforcement shall be placed in the bottom 1/3 of the footing and schairs or other approved device.	ice with the approved shall be suspended on