OFFICE USE ONLY:	BGMU	WCWD
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City of Bowling Green Neighborhood and Community Services 707 E. Main Ave

Bowling Green, KY 42101 Phone: 270-393-3676 & 270-393-3615

Fax: 270-393-3223 www.bgky.org Email: building.division@bgky.org

SITE WORK PERMIT APPLICATION

Please Print Clearly in Ink or Type - Office Use Only

Permit # SW 2025 -

	PERMIT LOCATION	ON*REQUIRED*		
Permit Address		-	t Zip Code	
Subdivision				
	Lot # Bu	-		
	PROJECT INFORMA	TION*REQUIRED	<mark>)*</mark>	
The Project is Residential	Commercial			
General Description of Work Bei	ng Performed			
				Scan for Permi
Area to be Disturbed	Square Feet	Construction Cost \$		Requirements
I am Creating or Expanding	g an Asphalt or Concrete Are	ea 🔲 Grad	ing and Seeding Only	
	ork (including Utilities, Gradin	<i>c</i>	•	
*Additional permits will be required	for future building construction	n **CDR SW REQUIRES	P&Z CDR APPROVAL AND LETTER**	
	APPLICANT INFOR	RMATION *REQL	<mark>JIRED*</mark>	
Applicant	Stre	et Address		
City	State	Zip Code	Suite/Unit/Apt #	
Email	Phone		Mobile	
Check all that apply to Applicant'	s Role: Property Owner	Contractor	Other	
Primary Contact		Office Phone		
Email				
Fax				
<u>CONTRACTO</u>	OR INFORMATION *RE	QUIRED IF NOT	THE APPLICANT*	
Contractor Business Name				
City			Suite/Unit/Apt #	
Email	Phone		_ Mobile	
Fax	Primary Con	tact		
PROPERTY OW	VNER INFORMATION_*	REQUIRED IF NO	T THE APPLICANT*	
Owner Name	Str	reet Address		
City			Suite/Unit/Apt #	·
Email			 Mobile	

		Permit #	
Soil I	Disturbance Inforr	<u>mation</u>	
Disturbed Soil Area: Length	Width	Total Disturbed Area	
Total Disturbed Area less than 750 sq/ft? If yes, <u>Sketch Plan</u> is sufficient for application	Yes No No]	
Total Disturbed Area between 750 sq/ft to 4 If yes, the following documents are required: Professional Plot Plan Standard SWPPP Form Name and ID of EPSC Certified Contractors		Yes No No **IF OVER 1 ACRE DISTURBED REQUIRES CDR APPROVAL THROUGH P&Z**	Scan for Permit
Total Disturbed Area greater than 43,560 If Yes, the following is required:	o sq/ft (1 acre)?	Yes No No	Requirements
Comprehensive Development Review https://www.warrenpc.org/decomposition	evelopment-revie	•	CCPC)
	Impervious Area	1	
Impervious Area: Length Width _ Impervious Area should include building footprint, dra	Total A	Area	
Is the new Impervious Area greater than 10, Yes No No	000 sq/ft & disturbs	greater than 43,560 sq/ft (1 acre)?	
If Yes, the following is required:			
Comprehensive Development Review https://www.warrenpc.org/decomposition		, ,	CCPC)
For additional information refer	to the Public Works Stori	mwater Quality Application Guide.	
I the Applicant of th	nis Permit do hereby und	erstand the following:	
1. ***A drawing is required with this permit a			
be in PDF format. There are multiple office will be doing in order to approve your apple.		he application, they need to see the type	<u>of work you</u>
2. This Permit will be approved when ALL Review			
3. The Building Division may issue the Permit or I		Conditions.	
4. It will be the Applicant's responsibility to meet	t ALL conditions required fo	or Plan Review Approval.	

I the Applicant of this Permit do hereby under

- 1. ***A drawing is required with this permit application. If submitting be in PDF format. There are multiple offices involved in approving th will be doing in order to approve your application. ***
- 2. This Permit will be approved when **ALL** Reviews have been approved.
- 3. The Building Division may issue the Permit or Phases of the Permit with Co
- It will be the Applicant's responsibility to meet ALL conditions required for
- 5. Work cannot commence until the Permit is issued by the Building Division and ALL fees have been paid.
- Kentucky Building Code, Current Edition with referenced Codes and City Ordinances will govern this Permit. 6.
- Phase 2 Erosion Prevention & Sediment Control Practices will be implemented during ALL phases of construction as defined in City Ordinance 21-2.03.
- A list of Sub-Contractors is to be submitted to Occupational License Division prior to the issuance of this Permit.
- It is the contractor's responsibility to call for inspections.

10. To the best of my knowledge ALL information given herein is true.

Required Signature	Date
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	Standard Erosion Prevention and Sediment Control Plan
Permit No.	 This form can serve as the EPSC plan if the following conditions are met: Disturbs less than 1 acre, and Contains no critical slope or flood hazard areas. If these condition aren't met a detailed EPSC plan prepared by an appropriate professional will be required.
Erosion Pre	evention Sediment Control (EPSC) Site Plan
The most a	ppropriate EPSC plan for my site from the options below isor a combination of &
If the site h	as sinkhole, drainage inlets, streams, or will have excavated materials stored onsite, please indicate the location and additional
BMPs on th	ne selection below.
Flow to F Option A Flow to F Option D	Option B Option G Direction of Flow Sediment Management (silt fence or other) Construction Entrance Flow to Front & Back Option F Structure Structure Certified Contractor: Certification No.
The applicaEPSC nPerimeAll EPS	CONDITIONS Int will comply with the following conditions: Insust be installed to prevent off-site sedimentation. Deter controls shall be in place prior to beginning construction. Comeasures shall be installed and maintained as specified in the City of Bowling Green's BMP Manual. Instructor shall be responsible for keeping streets, drainage structures, streams and other properties free of sediment and other
construAreas a	uction materials generated by this project. at final grade must be seeded and stabilized within 14 days. Disturbed areas not at final grade must be stabilized within 21 days. Final stabilization (with at least 80% coverage), EPSC measures must be removed.
The undersigned hereby certifies that he/she will follow the Plot Plan EPSC Plan as described above and will protect all storm drainage structures on this lot. Furthermore, the undersigned will fully comply with the specifications in the City of Bowling Green's BMP Manual and Storm Water Management Ordinance. The undersigned will take all necessary actions to prevent off-site sedimentation from occurring. Once the building permit is issued, this document becomes an enforceable EPSC plan for the project site. Applicant's Signature	
	Printed Name Date