

City Engineer Phone 636.978.6008 Fax 636.898.0923 Engineer@DardennePrairie.org

City Hall 2032 Hanley Road Dardenne Prairie, MO 63368 Phone 636.561.1718 Fax 636.625.0077

Land Disturbance Permit / Application

Land Disturbance Permit No.:		City Project No.
Area of Land Disturbance:		Parcel ID#:
Location of Land Disturbance:		
Property Owner:		
		Email:
Phone (day):	(night)	(fax)
Contractor:		
Address:		
		Email:
Phone (day):	(night)	(fax)
Agent or Contact:		
Address:		
		Email:
Phone (day):	(night)	(fax)
City Use Only Please review and	initial the following item	is; Insert N/A if not applicable:
designed and approved in	accordance to Chapter	by an engineer licensed in the state of Missouri r 412 Article III of the Dardenne Prairie Municipal is project unless waived by the City Administrator.
Alternate material and ver	ndor specifications for e	rosion and sediment control devices
Flood Plain Development	Special Use	Permit Demolition/Building Permit
Executed easements/agree	ements needed for lanc	disturbance activities and/or access.
Section 404 Permit (USAC	E) 401 Water C	Quality Certification (MDNR)

Prior to construction startup, unless deemed non-applicable to the project by the City Administrator, the permittee must obtain a Land Disturbance Permit from the Missouri Department of Natural Resources and perform the following items as required by Section 412 of the Dardenne Prairie Municipal Code.

Provided ☆	N/A ☆	Checklist to Complete this Application
		Application fee of <u>\$225.00</u> provided.
		Schedule a preconstruction conference with the City Engineer prior to the start of each construction phase of land disturbance activity including installation of the temporary construction entrance. The Permittee will be responsible for notifying all contractors and other entities including utility crews that will perform work at the site to be in attendance.
		Supply in writing to the City Engineer, the name and telephone number of all contractors and subcontractors, and a 24 hour telephone number of the Permittee's designated agent supervising and directing all land disturbance activities on site.
		Stake and post signs of tree preservation areas and vegetated buffer areas per the City-approved development plan.
		Identify in writing each erosion and sediment control product that is not a specification authorized by the Dardenne Prairie Municipal Code, and submit manufacturer specifications and installation techniques for approval by the City Engineer for performance equivalency with City specifications.
		Identify proposed good housekeeping practices to control general site pollutants, such as construction wastes, site litter, construction debris, dust, and sanitary wastes.
		Identify toxic or hazardous substances, petroleum products, pesticides, herbicides, and other pollutants that will be used on site. Identify pollution control method for each substance, and submit an emergency management plans for responding to any loss of toxic materials due to a containment failure. This plan must include documentation of actions and mandatory reporting to the Saint Charles County Division of Environmental Services, Solid Waste Enforcement.
		Provide a location map depicting any proposed borrow or fill sites, and the proposed truck haul routes through the City.
		Provide an erosion and sediment control installation sequencing schedule for approval by the City Engineer. The schedule should be a graph or tabulation of each erosion and sediment control installation consistent with Section 412.060 Subsection 2(b).

During construction, the Permittee shall perform all inspections required by Section 412.130 (B) of the Dardenne Prairie Municipal Code and specifically shall conform to the following requirements:

- 1. Inspections must be made by the permittee at least once per week, after any erosive rain event and no later than two (2) days after a substantial rain event of 1" or more within a 24-hour period. The permittee shall maintain written records of such checks and repairs.
- 2. Inspection records must be kept on the job site or in the office of the responsible person and available for review at any time by the City.
- 3. Weekly inspection records must be faxed or emailed to the City Engineer when completed.

I hereby certify, under penalty of law, that I have reviewed this document and understand the erosion protection and sediment control requirements here in. I agree to implement and follow the provisions of the permit issued in conjunction with plans for the construction site. I understand that these requirements will be inspected and enforced by the City of Dardenne Prairie and failure to comply may result in the issuance of a "stop work order" and/or other penalties until compliance is achieved. The undersigned will be responsible for complying with this permit and all applicable provisions of the City of Dardenne Prairie Municipal Code as adopted. I assume full responsibility as to the performance of the grading operation and I assure that all off-site properties and City, State and County streets and roads will be adequately protected from sedimentation and erosion. I consent to the City of Dardenne Prairie inspecting the proposed development site and all work in progress and agree to make payment of additional administration and inspection fees based on the City's actual costs for administration and field inspection of the land disturbance permit and associated field inspections.

Applicant Name	
Authorized Representative's Signature	Date
Authorized Representative's Printed Name	Title
<u>City Use Only</u>	
Permit Received By:	Date:
Application Fee Received:	Date:
Performance Guaranty Amount:	Date:
Inspection Fee Amount: <u>City-incurred costs, if any</u>	Date:
Sediment & Erosion Control Plan Approval Date:	Revision Dates:
Permit Approved By:	Date:
Permit Termination Date: Development	Review Representative:
Pre-Construction Meeting Date:	Construction Start Date: