

LAND DISTURBANCE WITHIN SHORELAND AREA

Additional Land Use Permit Application Page

Contact for Land Disturbance Activities: Name: _____

Phone: _____ Email: _____

Describe the Proposed Land Disturbance Activities: _____

Total Area of Disturbance: _____ acre(s), or
_____ sq. ft.

Type of Disturbance (check all that apply):

- Clearing/Grubbing
- Cutting
- Filling
- Grading
- Other _____

Sediment/Erosion Control Measures:

- Silt Fencing
- Silt Socks
- Sediment Traps/Basins
- Erosion Control Blankets
- Ditch Check
- Vegetative Buffer
- Tracking Pad
- Other _____

Land Disturbance Information:

Cut: _____ cubic yards; _____ feet (maximum depth)
Cut materials relocated to: on-site, another site located at _____

Fill: _____ cubic yards; _____ feet (maximum depth)
Fill materials from: on-site cut, another site located at _____

Minimum distance from land disturbance to: nearest property line: _____ feet

nearest building: _____ feet

waterbody/wetlands*: _____ feet

***If disturbing land within 35ft of a waterbody, submit a site plan delineating the vegetative buffer zone.**

Will slope of finished grade be **less than** (3) horizontal units to (1) vertical unit? Yes No

Existing site drainage: will remain the same will be modified

Equipment/Truck access to site: Existing Modified New

Describe Equipment to be Used (size and type): _____

*****Include site and building-view plans to depict the project with proposed erosion control measures*****

Permit Conditions for Land Disturbances within the Shoreland District

In granting a land use permit under Section 8.2 of the Shoreland Protection Ordinance, the County shall attach the following conditions, where appropriate:

1. The smallest amount of bare ground shall be exposed for as short a time as feasible.
2. Temporary ground cover, such as mulch or jute netting, shall be used and permanent vegetative cover shall be established.
3. Diversion berms or bales, silting basins, terraces, filter fabric fencing, and other methods shall be used to prevent erosion.
4. Lagoons shall be constructed to avoid fish trap conditions.
5. Fill shall be stabilized according to accepted engineering standards.
6. Filling shall comply with any local floodplain zoning ordinance and shall not restrict a floodway or destroy the flood storage capacity of a floodplain.
7. Channels or artificial watercourses shall be constructed with side slopes of two (2) units horizontal distance to one (1) unit vertical or flatter, which shall be promptly vegetated unless bulkheads or riprap are provided.
8. Fill shall not be deposited within a wetland without prior approval.
9. Filling, grading, and excavating activities should be performed using appropriate best management practices specified in the Wisconsin Construction Site Erosion Control Field Guide found at:
<https://dnr.wi.gov/topic/stormWater/documents/WIconstECfieldGuide.pdf>