

GRADING/EROSION CONTROL INFORMATION

General Contractor Name & Address:

Case File No.: _____
Permit No.: _____

Excavation Contractor Name & Address:

Applicant Name & Address:

Telephone Numbers:
Applicant: _____
Owner: _____
General Contractor: _____
Excavation Contractor: _____
Site/Job: _____

Owner Name & Address:

24 Hr./After Hours Emergency
Contact Person, Title, Telephone:

Property Description:
(Street Address and Cross Street/Located)

Location & Address Where Spoils Leaving Site Will be
Taken
(NOTE: Permits may be required)

Legal Description:
Tax Lot No.: _____
1/4 Section: _____
Site Size, Acres: _____

Disturbed/Work Area, Acres: _____

Site Runoff Drains To: (Circle One)
Catch-Basin Ditch Pipe Creek

(Circle One) Private Property
 Public Right-of-Way

EROSION/SEDIMENTATION CONTROL (ESC) MEASURES

Minimum ESC Requirements
During Construction:

Sedimentation Facilities
Stabilized Construction Entrance
Perimeter Runoff Control
Clearing and Grading Restrictions
Cover Practices
Construction Sequence
Other _____

Minimum ESC Requirements
Following Construction:

Stabilize Exposed Surface
Remove and Restore Temporary
ESC Facilities
Clean and Remove All Silt and Debris
Ensure Operation of Permanent Facilities
Other _____

Plan for erosion control prepared and submitted in accordance with "Technical Guidance Handbook". Erosion control plan drawing, as required, has plan construction notes complete, including emergency phone number, schedule/staging for installation and removal of erosion control measures, and applicable standards notes.

I have read and will comply with the above and will construct and maintain ESC measures as necessary to contain sediment on the construction site.

Owner Signature

Applicant Signature

Official Use Only

Fee _____

Receipt
Number _____

Date
Received _____

Accepted
By _____