



Borrow Site/Waste Site Request Identification and Evaluation

Project No.: _____
 Control No(s): _____
 Project Location: _____
 County(s): _____

TO BE COMPLETED BY NDOR

Site ID No.: _____ Project COE Permit: _____ Date Received: _____

Site Location and Ownership

- Identify the precise location of the site (*to the nearest 2½ acres*)
 _____ ¼, of _____ ¼, of _____ ¼, of _____ ¼, of Section _____ T- _____ -N, R- _____ -
 a. Attach a copy of an NRCS aerial photo and/or a copy of an USGS 1:24,000 scale topographic map precisely depicting the site location and haul roads. Aerial photograph and topographic maps are available at the county NRCS office or via the internet at Microsoft Terra Server USA at the following website address: www.terraserver.microsoft.com
 b. Attach photographs that provide an accurate depiction of existing site characteristics (*minimum of 4*).

- Site is owned by:

<input type="checkbox"/> Private Owner	<input type="checkbox"/> Commercial/Business
<input type="checkbox"/> State/County/City Government	<input type="checkbox"/> Federal Government

- Name of Owner: _____
 a. Address: _____
 b. Phone: _____

Site Requestor

- Requesting Contractor: _____
 a. Address: _____
 b. Contact Person: _____
 c. Phone: _____
 d. Email Address: _____

- Material from this site will be used for: Borrow Aggregates Both Other (*explain*)
 Explanation: _____

- To your knowledge, has this site been previously used: Yes No Unknown

7. This site is currently used for:

- Commercial Material Site Row-Crop Agriculture Irrigation Recharge Pit
- Stockpiled Materials Pasture Stock Pond Urban/Suburban Residential
- Other (*explain*):

Explanation:

8. Vegetation cover is:

- Grass Type: _____
- Trees Type: _____
- Weeds Type: _____
- Crops Type: _____
- Other (*explain*)

Explanation:

a. Will any trees be removed that are 3 inches or greater diameter @ breast height (*48 inches above ground level*)? Yes No

9. Does this site currently pond water? Yes No

a. If Yes, give existing surface area of water: _____ Acres

10. Give site dimensions and orientation (*NE-SW, etc.*) for proposed ground disturbance.

- Length (*in feet*): _____ Orientation: _____
- Width (*in feet*): _____ Orientation: _____
- Depth (*in feet*): _____ _____

11. Will this site pond water when completed?

No This site will be graded to prevent storage of surface water.

Yes (*If Yes, answer the following questions*)

a. Is this site within the Platte River System? Yes No

Refer to **Platte River System Reference Map** at www.nebraskatransportation.org/letting/lettings.htm

b. Give depth of ponding area when completed: _____ Feet

c. Give maximum anticipated surface area of water when completed: _____ Acres

d. Will the site detain water in excess of 72 hours? Yes No

e. Identify the soil type: _____

Refer to **NRCS Web Soil Survey** at www.nebraskatransportation.org/letting/lettings.htm

SUBMIT TO: