

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: June 16, 2015
Date of Addendum: June 9, 2015

| B.O. | Proposal ID | Proposal Work Type | County | Project Number | Addendum |
|-------------|--------------------|---------------------------|---------------|-------------------------|-----------------|
| 501 | 77-0352-415 | EROSION CONTROL | POLK | IMN-035-2(415)67--0E-77 | 16JUN501.A01 |

Notice: Only the bid proposal holders receive this addendum and responsibility for notifying any potential subcontractors or suppliers remains with the proposal holder.

Make the following changes to the PROPOSAL SCHEDULE OF PRICES:

Add Proposal Line No. 0295, 2612-0000500 ROADSIDE SPRAYING, 60.000 ACRES

If the above changes are not made, they will be made as shown here.

Make the following changes to the PLAN, ESTIMATE REFERENCE INFORMATION:

Add Note for Item Code 2612-0000500 ROADSIDE SPRAYING

Furnish and apply glyphosate, a broad spectrum, non-selective systemic herbicide to the existing vegetation that is actively growing in the native grass seeding areas along southbound I-35 and southbound entrance and exit ramps. The rate of glyphosate will be the highest recommended rate according to manufacturer's label recommendations for controlling brome grass applied with minimum of 20 gallons of water per acre and the manufacturer's label recommendations for surfactant. See Herbicide Application Tab.

First Application: July 21-August 4, 2015

Subsequent Applications: Subsequent applications of herbicide shall be applied between September 1-15, 2015 to any areas with green actively growing vegetation.

Method of Measurement:

The quantity of roadside spraying for which payment will be made will be the quantity, void of living vegetation, shown in the contract documents unless changes have been authorized by the Engineer.

Basis of Payment:

The Contractor will be paid contract unit price based on plan quantity. This payment will include all costs for labor, equipment, and materials for the first and subsequent sprayings to obtain a complete kill of all existing vegetation.