

Project No. WHO22012

ADDENDUM NUMBER 1

I.D. WHO 22012  
N 107<sup>th</sup> Street (CTH F)  
W. Brown Deer Road (STH 100) to W. County Line Road

Project Number: WHO 22012

Date of Addendum: February 7, 2013

This Addendum to the Contract Documents is issued to modify, explain or correct the original documents, dated January 23, 2013, and is hereby made part of the Contract Documents. Acknowledge receipt of this Addendum in the space provided on the Bid Form, or bid may be rejected.

**Special Provisions**

The following Special Provisions are revised:

**Article 46:** Sandbag Cofferdam Item SPV.0105.02, Dewatering Filter Bag Item SPV. 0105.03, Stream Bypass Pump and hose, Item SPV. 0105.04, Small Washed Gravel Bed, Item SPV. 0105.05.

Delete Article 46 in its entirety and replace with the following:

**46. Sandbag Cofferdam Item SPV.0105.02, Dewatering Filter Bag Item SPV. 0105.03, Stream Bypass Pump and hose, Item SPV. 0105.04, Small Washed Gravel Bed, Item SPV. 0105.05.**

**A Description**

This special provision describes construction of a 30-foot lineal feet coffer dam on upstream of the culvert. Bypass water from upstream to downstream to facilitate construction of culvert structure using adequate pump and hose capacity to handle flow during construction. The estimated flow for the 2-Year storm event is 22 CFS, 10-year event is 44 CFS, and 25-year event is 62 CFS. Prepare 100 SF enclosed area using filter bag and dewatering accumulated water.

**B Materials**

Furnish one or more pumps and hoses to adequately handle flow during construction, sand bags, and filter bags from the department's approved products list. Contractor shall furnish #1 washed stone which consist of washed clear gravel graded from 3/16" to 3/4", but predominantly above 3/8" and designed to meet the Wisconsin DOT spec for Coarse Concrete Aggregates #1 (AASHTO No. 67)

**C Construction**

Construct coffer dam upstream of the culvert structure using sand bags to hold up stream water. Pump water from upstream channel to downstream channel.

**D Measurement**

The department will measure lump sum quantity for coffer dam construction and containment area to store water downstream using filter bags.

**E Payment**

The department will pay lump sum for coffer dam construction and containment area to store water downstream. The department will pay lump sum quantities for sandbag coffer dam and filter bag area as the bid items included :

ITEM NUMBER	DESCRIPTION	UNIT
SPV.0105.02	Coffer Dam construction & Maintenance	LS
SPV. 0105.03	Dewatering Filter Bags	LS
SPV. 0105.04	Bypass Pump and Hose	LS
SPV. 0105.05	Small Washed Gravel Bed	LS

Payment is full compensation for constructing and maintaining coffer dam and dewatering filter bags.

**Plans**

Project WHO 22012:

Bidders are instructed to replace plan sheets No.62 and 63 with revised plan sheets No. 62R and 63R.

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

End of Addendum No. 1