

# ADDENDUM NO. 1

## VILLAGE OF ELDORADO WASTEWATER TREATMENT PLANT ALTERATIONS – PHASE I CONTRACT ‘C’

August 9, 2011

To: Plan Holders

From: Mote & Associates, Inc.  
214 West Fourth Street  
Greenville, Ohio 45331  
Phone: (937) 548-7511  
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E-mail: info@moteassociates.com

Re: Village of Eldorado  
Wastewater Treatment Plant Alterations – Phase I – Contract ‘C’

This addendum forms a part of the Contract Documents and modifies the original Contract Documents dated August of 2011. Acknowledge receipt of this Addendum in space provided on the Bid Proposal form. Failure to do so may subject the Bidder to disqualification.

By submitting a bid for this project you are agreeing to provide and install a complete working system for all the necessary equipment, components, and miscellaneous items that are shown on the drawings, part of the contract documents and specifications, and this addendum.

1. Prevailing Wage Rates, Section 00 73 52, have been updated. Proposal must include latest prevailing wage rates which are dated August 5, 2011 (Heavy/Highway). These updated wage rates can be viewed at the following website location:

[www.moteassociates.com/Current Projects/Village of Eldorado/Wastewater Treatment Plant - Phase I – Contract C/Addendum #1/Exhibit A](http://www.moteassociates.com/Current%20Projects/Village%20of%20Eldorado/Wastewater%20Treatment%20Plant%20-%20Phase%20I%20-%20Contract%20C/Addendum%20#1/Exhibit%20A)

2. Please note the following information was omitted from the original Contract Documents and Specifications for The Village of Eldorado Wastewater Treatment Plant Alterations – Phase I Contract ‘C’:
  - a. Base Bid Sewer is 8” clay
  - b. Alternate #1 Sewer is 8” clay
  - c. Alternate #2 Sewer is 8” clay
  - d. Alternate #3 Sewer is 8” clay
  - e. Alternate #4 Sewer is 8” clay
3. Please pay careful attention to the following sections of the Technical Specifications:
  - a. TV Inspection of Sewer Pipelines (33 01 30.16):
    1. 1.01 Requirements Included
    2. 1.03 Submittals
    3. 3.01 Preparation
    4. 3.03 Field Quality Control