

Change Order

No. 2

Date of Issuance: _____ Effective Date: _____

Project: Landfill PS Renovation	Owner: City of Crossville TN	Owner's Contract No.:
Contract: CWI 2015-346		Date of Contract: January 5, 2016
Contractor: W & O Construction Co., Inc.		Engineer's Project No.: 3671-09

The Contract Documents are modified as follows upon execution of this Change Order:

Description:

Miscellaneous minor changes at pump station.

Attachments (list documents supporting change):

See attached Change Order Summary

CHANGE IN CONTRACT PRICE:

Original Contract Price:

\$ 379,000.00

[Increase] [~~Decrease~~] from previously approved Change Orders No. 1 to No. 1:

\$ 9,570.00

Contract Price prior to this Change Order:

\$ 388,570.00

[Increase] [~~Decrease~~] of this Change Order:

\$ 1,931.00

Contract Price incorporating this Change Order

\$ 390,501.00

CHANGE IN CONTRACT TIMES:

Original Contract Times: Working days Calendar days

Substantial completion (days or date): 180/July 9, 2016

Ready for final payment (days or date): 180/July 9, 2016

[~~Increase~~] [~~Decrease~~] from previously approved Change Orders No. _____ to No. _____:

Substantial completion (days): 0

Ready for final payment (days): 0

Contract Times prior to this Change Order:

Substantial completion (days or date): 180/July 9, 2016

Ready for final payment (days or date): 180/July 9, 2016

[~~Increase~~] [~~Decrease~~] of this Change Order:

Substantial completion (days or date): 0 days

Ready for final payment (days or date): 0 days

Contract Times with all approved Change Orders:

Substantial completion (days or date): 180/July 9, 2016

Ready for final payment (days or date): 180/July 9, 2016

RECOMMENDED: GRW Engineers

By: Bryan J. Boyd
Engineer (Authorized Signature)

Date: 3 Aug 16

ACCEPTED: Crossville TN

By: _____
Owner (Authorized Signature)

Date: _____

ACCEPTED: W&O Construction Co., Inc.

By: R. L. Oakley
Contractor (Authorized Signature)

Date: 8/14/2016

Approved by Funding Agency (if applicable): _____

Date: _____

Change Order

Instructions

A. GENERAL INFORMATION

This document was developed to provide a uniform format for handling contract changes that affect Contract Price or Contract Times. Changes that have been initiated by a Work Change Directive must be incorporated into a subsequent Change Order if they affect Price or Times.

Changes that affect Contract Price or Contract Times should be promptly covered by a Change Order. The practice of accumulating Change Orders to reduce the administrative burden may lead to unnecessary disputes.

If Milestones have been listed in the Agreement, any effect of a Change Order thereon should be addressed.

For supplemental instructions and minor changes not involving a change in the Contract Price or Contract Times, a Field Order should be used.

B. COMPLETING THE CHANGE ORDER FORM

Engineer normally initiates the form, including a description of the changes involved and attachments based upon documents and proposals submitted by Contractor, or requests from Owner, or both.

Once Engineer has completed and signed the form, all copies should be sent to Owner or Contractor for approval, depending on whether the Change Order is a true order to the Contractor or the formalization of a negotiated agreement for a previously performed change. After approval by one contracting party, all copies should be sent to the other party for approval. Engineer should make distribution of executed copies after approval by both parties.

If a change only applies to price or to times, cross out the part of the tabulation that does not apply.

**CHANGE ORDER SUMMARY
CITY OF CROSSVILLE TN
LANDFILL PUMP STATION RENOVATION
CW1 2015-346
Change Order No. 2
GRW Project No. 3671-09**

Item No.	Description of Changes	DECREASE in Contract Price	INCREASE in Contract Price
1	Additional cost for duct modification due to site conditions		\$2,931.00
2	Delete gas detection system as requested by City	\$1,000.00	
	TOTALS	\$1,000.00	\$2,931.00
	NET CHANGE IN CONTRACT PRICE		\$1,931.00

Justification:

Miscellaneous changes at pump station.