



Michigan Department of Transportation

Contract Modification

6/10/2021 1:50 PM

FieldManager 5.3c

Contract: _PW7035A, 2021 HMA Speed Hump Installation

Cont. Mod. Number	Revision Number	Cont. Mod. Date	Electronic File Created	Net Change	Awarded Contract Amount
1		6/10/2021	No	\$-26,250.00	\$4,118,500.00
Route		Managing Office Hubbell, Roth and Clark, Inc.		District 0	Entered By Matthew Richter
Contract Location City of Detroit					

Short Description

Addition of Inspector Overtime Hours pay item to the contract.

Description of Changes

The item "Inspector Overtime Hours" is being added to the contract per the Contract for PW-7035A Special Notice to Bidders Section 26 Part 4.

New Items

Item Description	Item Code	Prop. Line	Proj. Line	Project	Catg.	ItemType	Proposed Quantity	Unit	Unit Price	Dollar Value
_ Inspector Overtime Hours	8507040	0007	0015	PW-7035A	0001	Adjustment	500.000	Hr	-52.50000	\$-26,250.00

Reason: Per the PW7035A Proposal: overtime worked by inspectors on site with the contractor will be reclaimed from the contractors at a rate = $1.5 \times \$35/\text{Hr} = \$52.50/\text{Hr}$

Total Dollar Value: \$-26,250.00

Project / Category Summary

Project/Catg	Project/Category Description	Federal Number	Project Status	Finance System	Control Section	Dollar Value
PW-7035A	2021 HMA Speed Hump Installation	0	CNST			
0001	City of Detroit					\$-26,250.00
Total:						\$-26,250.00

Total Net Change Amount: \$-26,250.00



Contract Modification

If authorized, the contractor agrees to do the work outlined above under the direction of the Engineer, and to accept as payment in full the basis of payment as indicated. Prime Contractor, you are authorized and instructed as the contractor to do the work described herein in accordance with the terms of your contract.

Prime Contractor: Century Cement Company, Inc.	Steve Bannasch - City of Detroit (Construction Engineer)
_____ Signature	_____ Signature
_____ Date	_____ Date
Kevin Surhigh - Hubbell, Roth & Clark (Project Engineer)	Rich Doherty - City of Detroit (City Engineer)
_____ Signature	_____ Signature
_____ Date	_____ Date