#### **ADDENDUM NO. 1:**

The purpose of this addendum is to provide the following information related to the project.

#### **CLAIRIFICATION:**

Traffic Light Loop Sensors located in the work area shall be replaced and are considered 'Incidental' to construction. Contractor required to coordinate and maintain Traffic Signals during the life of the project.

#### REVISED BID DOCUMENTS INCLUDE

**BID FORM PAGES** 

BF-1-9

Revised line painting item to include DY/4 and Cross-Walks in the work area.

End of Addendum No. 1.

Bid Proposal of			
	COMPANY		
	ADDRESS		
	PHONE	FAX	EMAIL
Total Base Bid of			
Total Alternate Bid of			·
Total Base Bid and Alte	ernate		
Signature Name & Title			
(Hereinafter called BID doing business as aWILKES-BARRE, Per	DER) organized	and existing under the(corporation, partner inafter called the OW)	e Laws of the State of Pennsylvania, ership, individual), to the CITY OF NER).
	8 CDBG PAVE	PROJECT in strict a	by proposes to perform all the work faccordance with the Contract stated below.
certifies as to his own or	rganization, that	this Bid has been arriv	use of a joint bid, each party thereto wed at independently, without elating to this bid with any other bidd
Proceed, and to fully co calendar days thereafter each consecutive calend	mplete the project. Bidder further lar day thereafter eccipt of the followers.	ct within <b>ONE HUNI</b> agrees to pay as liquid	on a date to be specified in the Notice <b>DRED TWENTY (120)</b> consecutive dated damages, the sum of \$250.00 for during bidding and certifies their
			<u> </u>

Location: SHERMAN STREET: 29' x 982' +/- (Amber to Coal), 29' x 1083' +/- (Northampton to South)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM NO.	UNIT	EST. QTY.	ITEM DESCRIPTION UNIT PRICE TOTAL PRICE W/WRITTEN UNIT PRICE DOLS/CNTS. DOLS/CNTS
1.	L.S.	1	Maintenance & Protection Of Traffic During Construction/L.S. \$
2.	S.Y.	50	Base Repair w/ 3" BCBC, 25 mm/S.Y. \$\$
3.	S.Y.	6700	Milling Entire Cartway 3 1/2"/S.Y. \$
4.	Ton.	750	Superpave Asphalt Mixture Design HMA Wearing (Leveling) PG-64-22, < 0.3 Million ESALS, 19.0 mm Mix, SRL-L, Variable Depth/ton \$
5.	S.Y.	6700	Superpave Asphalt Mixture Design HMA Wearing PG-64-22, < 0.3 Million ESALS, 9.5 mm Mix, 1 1/2", SRL-L
6.	Each	17	/S.Y .\$
7.	L.S	1	#1 Curb Ramp, Complete as Designed/ L.S. \$
8.	L.S	1	#2 Curb Ramp, Complete as Designed/ L.S. \$
9.	L.S	1	#3 Curb Ramp, Complete as Designed / L.S. \$ . \$ .
10.	L.S	1	#4 Curb Ramp, Complete as Designed / L.S. \$ . \$ .
11.	L.S	1	#5 Curb Ramp, Complete as Designed / L.S. \$ . \$ .
12.	L.S	1	#6 Curb Ramp, Complete as Designed / L.S. \$ . \$ .
13.	L.S.	1	Line Painting includes Cross walk and DY/4  /L.S. \$ . \$

SHERMAN STREET TOTAL ITEMS 1-13 \$ \_\_\_\_\_

Location: MILL STREET: 30' x1410' +/- (Scott to George Ave.)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM NO.	UNIT	EST. OTY.		NIT PRICE OLS/CNTS.	TOTAL PRICE DOLS/CNTS
1.	L.S.	1	Maintenance & Protection Of Traffic During Construction	. \$	
2.	S.Y.	150	Base Repair w/ 3" BCBC, 25 mm /S.Y. \$		
3.	S.Y.	4700	Milling Entire Cartway 3 1/2"	. \$	
4.	Ton.	530	Superpave Asphalt Mixture Design HMA Wearing (Leveling) PG-64-22, < 0.3 Million ESALS, 19.0 mm Mix, SRL-L, Variable Dep		
5.	S.Y.	4700	Superpave Asphalt Mixture Design HMA Wearing PG-64-22, < 0.3 Million ESALS, 9.5 mm Mix,/S.Y	1 1/2", SRL-I .\$	·\$
6.	Each	17	Manhole/Catch Basin Adjustment/ Each	\$	\$
7.	L.S	1	#7 Curb Ramp, Complete as Design	ned \$	\$
8.	L.S	1	#8 Curb Ramp, Complete as Design	ned \$	\$
9.	L.S	1	#9 Curb Ramp, Complete as Design / L.S.	ned \$	¢
10.	L.S	1	#10 Curb Ramp, Complete as Desig		
11.	L.S	1	#11 Curb Ramp, Complete as Design	gned	
12.	L.S	1	/L.S. #12 Curb Ramp, Complete as Design		\$
13.	L.S	1	/L.S. #13 Curb Ramp, Complete as Design	_	
14.	L.S.	1	/ L.S. Line Painting includes Cross walk as/L.S.	\$ nd DY/4 \$	\$

MILL STREET TOTAL ITEMS 1-14 \$

Location: MAYOCK STREET: 29' x2826' +/- (E. Main to Scott)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM	replace	ements, drive tran	ITEM DESCRIPTION UNIT PRICE TOTAL PRICE
NO.	UNIT	QTY.	W/WRITTEN UNIT PRICE DOLS/CNTS. DOLS/CNTS
1.	L.S.	1	Maintenance & Protection Of Traffic During Construction/L.S. \$\$
2.	S.Y.	150	Base Repair w/ 3" BCBC, 25 mm/S.Y. \$
3.	S.Y.	9100	Milling Entire Cartway 3 1/2"/S.Y. \$
4.	Ton.	1030	Superpave Asphalt Mixture  Design HMA Wearing (Leveling)  PG-64-22, < 0.3 Million ESALS,  19.0 mm Mix, SRL-L, Variable Depth /ton \$\$
5.	S.Y.	9100	Superpave Asphalt Mixture  Design HMA Wearing PG-64-22,  < 0.3 Million ESALS, 9.5 mm Mix, 1 1/2", SRL-L /S.Y .\$\$
6.	Each	26	Manhole/Catch Basin Adjustment/ Each \$
7.	L.S	1	#14 Curb Ramp, Complete as Designed/ L.S. \$\$
8.	L.S	1	#15 Curb Ramp, Complete as Designed/ L.S. \$
9.	L.S	1	#16 Curb Ramp, Complete as Designed/ L.S. \$
10.	L.S	1	#17 Curb Ramp, Complete as Designed/ L.S. \$
11.	L.S	1	#18 Curb Ramp, Complete as Designed/ L.S. \$
12.	L.S	1	#19 Curb Ramp, Complete as Designed/ L.S. \$\$

MAYOCK STREET TOTAL ITEMS 1-12 \$

Location: MAYOCK: 29' x2826' +/- (E. Main to Scott)

ITEM	7 7 % T T T T T T T T T T T T T T T T T	EST.	ITEM DESCRIPTION UNIT PRICE TOTAL PRICE		
NO.	UNIT	QTY.	W/WRITTEN UNIT PRICE DOLS/CNTS. DOLS/CNTS		
13.	L.S	1	#20 Curb Ramp, Complete as Designed/ L.S. \$		
14.	L.S	1	#21 Curb Ramp, Complete as Designed		
		_	/L.S. \$\$		
15.	L.S	1	#22 Curb Ramp, Complete as Designed/ L.S. \$		
16.	L.S	1	#23 Curb Ramp, Complete as Designed		
101			/L.S. \$ <u>.</u> \$		
17.	L.S.	1	Line Painting includes Cross walk and DY/4/L.S. \$\$		
MAYO	CK STR	EET TOTA	L ITEMS 13-17 \$		
MAYO	MAYOCK STREET TOTAL ITEMS 1-17 \$				

Location: S. MAIN STREET: 41' x1950' +/- (Ross to Northampton CDBG ELIGIBLE ITEMS)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM		EST.	ITEM DESCRIPTION	UNIT PRICE	TOTAL PRIC
<b>10</b> .	UNIT	QTY.	W/WRITTEN UNIT PRICE	DOLS/CNTS.	DOLS/CNTS
	L.S.	1	Maintenance & Protection Of		
			Traffic During Construction		
			/L.S.	\$ . \$	•
	S.Y.	150	Base Repair w/3" BCBC, 25 mi	n	
			/S.Y.		
3.	S.Y.	8900	Milling Entire Cartway 3 1/2"	**************************************	Approximation of the Approxima
			/S.Y.	\$ . \$	
ļ.	Ton.	990	Superpave Asphalt Mixture	~	
•	1 0111	,,,	Design HMA Wearing (Leveling	מ	
			PG-64-22, < 0.3 Million ESALS		
			19.0 mm Mix, SRL-L, Variable		
			/ton	\$ . \$	
	S.Y.	8900	Superpave Asphalt Mixture	ΨΦ	•
•	5.1.	0700	Design HMA Wearing PG-64-22	)	
			< 0.3 Million ESALS, 9.5 mm N		r
					L or
	East	10	/S.Y	.\$	
•	Each	19	Manhole/Catch Basin Adjustme		Φ.
	т С	1	/ Eac		
•	L.S	1	#24 Curb Ramp, Complete as D	•	*
			/ L.S	. \$	\$
	T 0		W25 C 1 D C 1 . D	. • •	
•	L.S	1	#25 Curb Ramp, Complete as D	•	_
			/ L.S	. \$	\$
•	L.S	1	#26 Curb Ramp, Complete as D	•	
			/ L.S	. \$	\$
0.	L.S	1	#27 Curb Ramp, Complete as D	-	
			/ L.S	. \$	\$
1.	L.S	1	#28 Curb Ramp, Complete as D	esigned	
			/L.S	. \$	\$
				-	-
2.	L.S	1	#29 Curb Ramp, Complete as D	esigned	
			/L.S	•	. \$
3.	L.S	1	#30 Curb Ramp, Complete as D	esigned	
			/L.S	•	. \$
4.	L.S.	1	Line Painting includes Cross wal		
		-	/L.S.	\$	. \$ .
			/ L.O.	Ψ	

S. MAIN STREET TOTAL ITEMS 1-14 \$ \_\_\_\_\_

Location: S. MAIN STREET: 41' x850' +/- (Northampton to Public Square Non-CDBG ELIGIBLE)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM NO.	UNIT	EST. OTY.	ITEM DESCRIPTION UNIT PRICE TOTAL PRICE W/WRITTEN UNIT PRICE DOLS/CNTS. DOLS/CNTS
1.	L.S.	1	Maintenance & Protection Of
			Traffic During Construction
			/L.S. \$
2.	S.Y.	50	Base Repair w/ 3" BCBC, 25 mm
			/S.Y. \$
3.	S.Y.	3860	Milling Entire Cartway 3 1/2"
4.	Ton.	430	Superpave Asphalt Mixture
			Design HMA Wearing (Leveling)
			PG-64-22, < 0.3 Million ESALS,
			19.0 mm Mix, SRL-L, Variable Depth
5.	S.Y.	3860	Superpave Asphalt Mixture
			Design HMA Wearing PG-64-22,
			< 0.3 Million ESALS, 9.5 mm Mix, 1 1/2", SRL-L
			/S.Y .\$
6.	Each	10	Manhole/Catch Basin Adjustment
			/ Each \$
7	ls	1	Line Painting includes Cross walk and DY/4
			/L.S. \$\$

S. MAIN STREET 2	OTAL ITEMS 1-7 S	

Location: NORTHAMPTON STREET: 37' x499' +/- (S. Main to Washington) (NON CDBG ELIGIBLE)

**Description of work:** Maintenance of protection of traffic, milling, leveling, wearing courses, base repair, manhole/inlet adjustments, inlet and manhole repair, replacement, line painting. Paving notches, loop sensor replacements, drive transitions and adjustment of survey monuments are incidental to contract.

ITEM NO.	UNIT	EST. QTY.	ITEM DESCRIPTION UNIT PRICE TOTAL PRICE W/WRITTEN UNIT PRICE DOLS/CNTS. DOLS/CNTS
1.	L.S.	1	Maintenance & Protection Of
			Traffic During Construction
			/L.S. \$\$
2.	S.Y.	150	Base Repair w/ 3" BCBC, 25 mm
3.	S.Y.	2100	Milling Entire Cartway 3 1/2"
			/S.Y. \$\$
4.	Ton.	1430	Superpave Asphalt Mixture
			Design HMA Wearing (Leveling)
			PG-64-22, < 0.3 Million ESALS,
			19.0 mm Mix, SRL-L, Variable Depth
			/ton \$\$
5.	S.Y.	2100	Superpave Asphalt Mixture
			Design HMA Wearing PG-64-22,
			< 0.3 Million ESALS, 9.5 mm Mix, 1 1/2", SRL-L
			/S.Y .\$\$
6.	Each	8	Manhole/Catch Basin Adjustment
			/ Each \$\$
7.	L.S	1	#31 Curb Ramp, Complete as Designed
7.	L.S	1	/L.S. \$
0	T C	1	1' D''' 1 1 Committee 1 DW/4
8.	L.S.	1	Line Painting includes Cross walk and DY/4 /L.S. \$ . \$ .
			/L.S. \$

NORTHAMPTON STREET TOTAL ITEMS 1-8 \$\_\_\_\_\_

#### SUMMARY SHEET

1. SHERMAN STREET TOTAL ITEMS 1-14 \$					
2. MILL STREET TOTAL ITEMS 1-17 \$	MILL STREET TOTAL ITEMS 1-17 \$				
3. MAYOCK STREET TOTAL ITEMS 1-17 \$					
4. S. MAIN STREET TOTAL ITEMS 1-14 \$					
5. S. MAIN STREET 2 ITEMS 1-7 \$					
6. NORTHAMPTON STREET TOTAL ITEMS	1-8 \$				
TOTAL BID <u>\$</u>					
(AMOUNT IN WORDS)					
(FOR FUNDING PURPOSES ONLY)					
TOTAL STREETS 1-4 CDBG ELIGIBLE §					
TOTAL STREETS 5-6 NON CDBG ELIGIBLE \$					

The above unit prices shall include all costs for labor, material, incidentals, overhead, profit and insurances. Changes shall be processed to comply with paragraph 109 of the Standard General Conditions. One contract will be awarded for all work to a responsible bidder who submits the lowest bid. Unit prices shall include labor, tools, materials, equipment, services, transportation, hauling, removal, bailing, shoring, pumping, dewatering, supervision, overhead, profit, insurance, incidentals, etc., to cover the finished work of the various kinds called for. Changes shall be processed to comply with applicable sections of the General Conditions.

The Owner reserves the right to increase or decrease quantities of work as they determine necessary. The Owner reserves the right to Unit prices indicated will remain as noted, regardless of final quantity, for the entire contract life. Bidders/Contractors who propose unbalanced bid items, does so at their own risk and expense.

THE OWNER ALSO RESERVES THE RIGHT TO DELETE ITEMS IN PART OR IN WHOLE IN ORDER TO AWARD A CONTRACT BASED ON THE FUNDS APPROPRIATED FOR THIS PROJECT