



**PROPOSAL & CONTRACT
(WHEN EXECUTED)**

(THIS PROPOSAL INCLUDES
INSTRUCTIONS TO BIDDERS)

A. DEPOSIT OF PROPOSALS.

All envelopes containing Bid proposals shall be clearly marked “**Paving**” proposals for **award**

10:00 AM March 19, 2025
Time Date

Sealed Proposals will be **received** on or before

1:00 PM Feb 24, 2025
Time Date

Bids will be opened and **read** at approximately

1:15 PM Feb 24, 2025
Time Date

East Buffalo Township, Second Class Twp, Union County

Municipality Name and Type

Jolene Helwig

Secretary

East Buffalo Township, 589 Fairground Road, Suite 1

Lewisburg, PA 17837

Address

Proposals must be mailed or otherwise delivered to the above address.

1. The contractor proposes to furnish and deliver all materials (including Form CS-4171, CERTIFICATE OF COMPLIANCE and/ or TR-465 DAILY BITUMINOUS MIXTURE CERTIFICATION) and to do and perform all work on the following project as more specifically set forth in the Schedule of Prices (Attachment), in accordance with drawings and specifications on file at East Buffalo Township and special requirements contained herein and/ or attached hereto and current PennDOT Specifications (Publication 408), except (a) bidders need not be prequalified by PennDOT (Sec.102.01), and (b) Volumetric testing of bituminous paving materials is not required (Sec. 409).
2. If designated as the successful bidder, the contractor will begin work on the date specified in the notice to proceed. Or as otherwise provided in the special requirements, and will complete all work on or before **July 11, 2025**. If all work is not completed on time, liquidated damages will be assessed at the rate of **\$2,685.00** per additional working day.
3. Accompanying this proposal is a certified check or bid Bond in the amount of **10%** of Bid made payable to the municipality as a proposal guarantee which, it is understood, will be forfeited in case the contractor fails to comply with the requirement of the proposal.
4. **Performance and Payment Bonds in the amount of 100% and proof of Worker’s Compensation insurance must be supplied within 20 day of receipt of bid award to the Municipality.**

B. PROPOSAL OF:

_____ Name of Contractor

_____ Address

CONTRACTOR’S CERTIFICATION

It is hereby certified as follows:

1. The only person(s) interested in this proposal as principal(s) is (are): _____
2. None of the above persons are employees of the municipality.
3. This proposal is made without collusion with any other person, firm, or corporation.

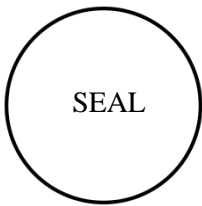
4. All plans and specifications referred to above and the site of the work have been examined by the contractor. The contractor understands that the quantities indicated herein are approximate and are subject to change as may be required; and that all work is payable on the basis of the unit prices listed on the Schedule of Prices (Attachment 1).
5. The contractor will comply with all requirements of the laws and implementing regulations of the Commonwealth of Pennsylvania and the United States relating to human relations, equal opportunity and non-discrimination in employment, and will pay to workmen employed in the performance of the contract the wages to which they may be entitled.
6. The contractor will provide the municipality with a performance bond, conditioned upon the faithful performance of the contractor in accordance with the plans, specifications and conditions thereof, and a payment bond conditioned on the prompt payment of all material furnished and labor supplied or performed in the prosecution of the work, in accordance with the Public Work's Contractors' Bond Law of 1967; and an affidavit accepting the provisions of the Workmen's Compensation Act of 1915, as amended.
7. The parties agree that the relationship between the Contractor and the Township is one of independent contractor and not the employer/employee and that the individual employees of the Contractor who will be performing the work pursuant to this contract are not employees of the Township. Contractor hereby certifies, represents and warrants to the Township that all persons performing any aspect of the work pursuant to this Contract who are required to have commercial driver's license are subject to a program for drug and alcohol testing in accordance with the Omnibus Transportation Employee Testing Act of 1991 and the federal regulations adopted pursuant thereto.
8. Contractor shall indemnify and hold harmless municipality, its agents and employees from and against all claims, damages, losses and expenses including but not limited to attorneys' fees arising out of or resulting from the performance of the work. Contractor shall obtain insurance, at Contractors' expense, prior to performing work, and shall maintain it in full force throughout the duration of this Contract. Contractor shall obtain insurance from companies or entities that are authorized to transact the business of insurance and issue coverage in the State of Pennsylvania. Contractor shall provide proof of insurance to the municipality prior to the performance of work.

Contractor

WITNESSED OR ATTESTED BY:

BY: _____
Title (Seal)

Title



TO BE EXECUTED ONLY IN THE EVENT THE ABOVE PROPOSAL IS ACCEPTED

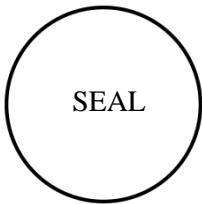
ACCEPTED ON: _____
Date

Municipality

ATTESTED BY:

BY: _____
Title

Title



Title

Title

ATTACHMENT #1

LOCATION OF WORK:

East Buffalo Twp Union County

STREET / ROAD NAME	L	W	D	TYPE OF WORK	UNITS	QUANTITY
CARDINAL E TO W 0-36 RT	36	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	6
0-27 LT	27	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	7
234-425 LT/CT/RT	191	18	6.00	FLEXIBLE BASE REPLACEMENT	TON	138
PINE RIDGE S TO N 1110-1177 LT	67	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	11
1312-1365 LT	53	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	13
3188-3207 LT	19	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	5
HARDSCRABBLE S TO N 560-652 LT	92	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	23
871-889 LT	18	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	5
914-953 RT	39	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	10
1018-1084 LT	66	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	11
1141-1405 RT	264	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	64
1717-1814 LT/CT/RT	97	18	6.00	FLEXIBLE BASE REPLACEMENT	TON	70
3501-3527 LT	26	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	5
4045-4205 RT	160	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	26
4205-4303 RT	98	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	24
4212-4283 LT	71	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	18

ATTACHMENT #1
CONTINUED

4303-4375 RT	72	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	18
4486-4644 LT/CT/RT	158	18	6.00	FLEXIBLE BASE REPLACEMENT	TON	114
4644-4763 RT	119	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	29
4874-5638 RT	764	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	184
5522-5638 LT	116	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	19
WATERFORD E TO N 120-189 RT	69	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	12
MONTCALM N TO S 21-70 LT/CT/RT	49	24	6.00	FLEXIBLE BASE REPLACEMENT	TON	48
126-166 LT	40	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	7
166-216 LT	50	12	6.00	FLEXIBLE BASE REPLACEMENT	TON	24
323-330 LT	7	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	2
346-368 LT/CT/RT	22	24	6.00	FLEXIBLE BASE REPLACEMENT	TON	22
368-398 RT	30	14	6.00	FLEXIBLE BASE REPLACEMENT	TON	17
EQUESTRIAN 0-1550 RT	1550	4	6.00	WIDENING 2' INTO EXISTING ROADWAY 2' WIDENING	TON	248
1920-2425 LT/CT/RT	505	12	6.00	FLEXIBLE BASE REPLACEMENT	TON	243

ATTACHMENT #1
CONTINUED

2860-3420 RT	560	4	6.00	WIDENING 2' INTO EXISTING ROADWAY 2' WIDENING	TON	90
3420-4170 RT	750	6	6.00	WIDENING 4' INTO EXISTING ROADWAY 2' WIDENING	TON	180
JONATHAN W TO E 8-120 LT/CT/RT	112	22	6.00	FLEXIBLE BASE REPLACEMENT	TON	99
120-440 LT	320	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	77
216-288 RT	72	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	18
362-454 RT	92	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	15
612-666 LT	54	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	13
763-886 LT	123	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	20
927-959 RT	32	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	8
1015-1127 RT	112	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	27
1176-1285 RT	109	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	18
1347-1497 LT/CT	150	11	6.00	FLEXIBLE BASE REPLACEMENT	TON	66
BEAGLE CLUB W TO E 767-779 LT	12	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	2
HAWTHORN N TO S 1890-2049 LT	159	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	26

ATTACHMENT #1
CONTINUED

2300-2383 LT	83	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	14
WEDGEWOOD GARDENS 300-1080 LT/CT/RT	780	21	2.50	BINDER COURSE 2 1/2" DEPTH	TON	273
ANDREWS 78-147 LT	69	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	17
147-225 LT/CT/RT	78	19	6.00	FLEXIBLE BASE REPLACEMENT	TON	60
414-511 LT	97	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	24
511-595 LT	84	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	14
530-614 RT	84	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	27
594 CT	12	14	6.00	FLEXIBLE BASE REPLACEMENT	TON	7
SPENCER 0-268 LT/CT/RT	268	36	2.50	BINDER COURSE 2 1/2" DEPTH	TON	161
693-752 RT	59	14	6.00	FLEXIBLE BASE REPLACEMENT	TON	34
FISHER 0-60 RT	60	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	20
60-380 RT	320	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	52
488-575 LT	87	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	14
575-656 RT	81	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	26

ATTACHMENT #1
CONTINUED

656-760 RT	104	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	25
680-760 LT	80	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	13
896-1054 LT	158	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	38
1090-1112 LT	22	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	4
1140-1300 RT	160	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	26
1259-1351 LT	92	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	15
1351-1430 LT	79	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	19
1430-1521 LT	91	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	15
1552-1654 LT	102	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	25
1552-1707 RT	155	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	25
1707-1798 LT/CT/RT	91	20	6.00	FLEXIBLE BASE REPLACEMENT	TON	73
1798-1928 RT	130	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	42
1928-1975 LT/CT/RT	47	16	6.00	FLEXIBLE BASE REPLACEMENT	TON	31
STERLING E TO W 0-115 LT/CT/RT	115	16	6.00	FLEXIBLE BASE REPLACEMENT	TON	74

ATTACHMENT #1
CONTINUED

190-280 RT	90	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	15
420-570 LT	150	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	36
615-700 LT	85	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	21
SKYLINE N TO S 30-412 LT/CT/RT	383	19	6.00	FLEXIBLE BASE REPLACEMENT	TON	292
412-488 LT	76	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	19
511-632 LT	121	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	20
632-917 RT	285	19	6.00	FLEXIBLE BASE REPLACEMENT	TON	217
632-700 LT	68	19	6.00	FLEXIBLE BASE REPLACEMENT	TON	52
SCHOOLHOUSE S TO N 102-154 LT	52	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	13
130-230 RT	100	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	24
230-312 RT	82	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	14
GUNDY E TO W 0-85 RT	85	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	28
136-200 LT/CT/RT	64	21	6.00	FLEXIBLE BASE REPLACEMENT	TON	54
200-243 RT	43	8	6.00	FLEXIBLE BASE REPLACEMENT	TON	14

ATTACHMENT #1
CONTINUED

243-295 LT/CT/RT	52	21	6.00	FLEXIBLE BASE REPLACEMENT	TON	44
295-331 LT	36	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	6
295-331 RT	36	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	9
331-400 RT	69	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	17
S ARMORY W TO E 30-92 LT	62	6	6.00	FLEXIBLE BASE REPLACEMENT	TON	15
234-280 LT	46	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	8
600-694 LT	94	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	16
ARMORY 737-757 LT	20	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	4

LOCATION OF WORK:

Kelly Twp Union County

STREET / ROAD NAME	L	W	D	TYPE OF WORK	UNITS	QUANTITY
JPM ROAD S TO N	3920	26	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	1020
	3920	26	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	510

ATTACHMENT #1
CONTINUED

PAVED DRIVE 1680-1710 RT	30	4	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
PAVED DRIVE 1730-1780 RT	50	4	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	3
HANES ST 2130-2165 RT	35	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	3
PAVED DRIVE 2350-2375 RT	25	4	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
ZEIGLER RD W TO E 0-2630	2630	21	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	553
	2630	21	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	277
PAVED DRIVE 203-218 LT	15	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2

ATTACHMENT #1
CONTINUED

PAVED DRIVE 209-218 RT	9	7	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	1
PAVED DRIVE 223-245 RT	22	7	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	3
PAVED DRIVE 283-300 LT	17	7	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
PAVED DRIVE 415-492 RT	77	4	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	5
PAVED DRIVE 609-625 LT	16	4	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	1
PAVED DRIVE 1423-1473 LT	50	12	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	8

ATTACHMENT #1
CONTINUED

PAVED DRIVE 1926-1976 LT	50	12	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	8
1830-2010	180	21	2.25	MILLING OF ASPHALT PAVEMENT SURFACE (MUNICIPALITY MAINTAINED)	SY	420
2630-2810	180	31	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	56
	180	31	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL- E, 3/4" SCRATCH COURSE	TON	28
PAVED DRIVE 2630-2680 LT	50	7	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	5
SIDE ROAD 2750-2810 RT	60	2	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
2810-3365	555	28	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	156

ATTACHMENT #1
CONTINUED

2810-3365	555	28	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	78
SIDE ROAD 2870-2920 LT	50	3	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG-64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
3365-3765	400	35	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	140
3365-3765	400	35	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	70
3365-3765	400	35	2.25	MILLING OF ASPHALT PAVEMENT SURFACE (MUNICIPALITY MAINTAINED)	SY	1556
INTERSECTION AREA RT TURN AREA	240	25	2.25	MILLING OF ASPHALT PAVEMENT SURFACE (MUNICIPALITY MAINTAINED)	SY	667
	240	25	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	60
	240	25	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	30
INTERSECTION CENTER TWO LANES	215	28	2.25	MILLING OF ASPHALT PAVEMENT SURFACE (MUNICIPALITY MAINTAINED)	SY	669

ATTACHMENT #1
CONTINUED

	215	28	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	61
	215	28	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	31
INTERSECTION LT TRUN LANE	275	25	2.25	MILLING OF ASPHALT PAVEMENT SURFACE (MUNICIPALITY MAINTAINED)	SY	764
	275	25	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 1 1/2" WEARING COURSE	TON	69
	275	25	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64E-22, 3 TO 10 MILLION ESALS, SRL-E, 3/4" SCRATCH COURSE	TON	35
AS DIRECTED				THERMOPLASTIC LT ARROWS WHITE	EA	2
AS DIRECTED				THERMOPLASTIC RT ARROWS WHITE	EA	2
AS DIRECTED				THERMOPLASTIC ONLY LEGEND WHITE	EA	2
AS DIRECTED				THERMOPLASTIC YEILD TRIANGLE WHITE 36"X24" AS PER PUB 111 TC-8600	EA	4
PARKING LOT	190	215	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	409
PARKING LOT	180	115	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	207

ATTACHMENT #1
CONTINUED

LOCATION OF WORK:

Lewisburg Borough Union County

STREET / ROAD NAME	L	W	D	TYPE OF WORK	UNITS	QUANTITY
11TH ST ST PAUL TO BUFFALO	300	18	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	54
	300	18	.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	27
7TH ST NORTH BUFFALO TO 15	700	29	2.25	MILLING OF ASPHALT PAVEMENT SURFACES 2 1/4" DEPTH	SY	2256
	700	29	1.5	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	203
	700	29	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	102
CHESTNUT TREE ALLEY ST MARY TO ST JOHN	340	11	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	32
CHESTNUT TREE ALLEY ST MARY TO ST ANTHONY	340	12	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	34
FRONT ST NORTH MARKET TO ST JOHN	400	27	2.25	ASPHALT MILLING 2 1/4" INCH DEPTH (MUNICIPALITY MAINTAINED)	SY	1200
	400	27	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	108

ATTACHMENT #1
CONTINUED

	400	27	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	54
HAWN ALLEY ST LOUIS TO CATHERINE	200	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	17
LUDWIG ALLEY ST LOUIS TO WHITE PINE	300	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	25
MALCOLM ST ENTIRE LENGTH	340	24	2.25	ASPHALT MILLING 2 1/4" INCH DEPTH (MUNICIPALITY MAINTAINED)	SY	907
	340	24	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	82
	340	24	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	41
PINE ST AT 129 INTERSECTION AT ST CATHERINE	150	30	2.25	ASPHALT MILLING 2 1/4" INCH DEPTH (MUNICIPALITY MAINTAINED)	SY	500
	150	30	1.50	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 1 1/2" WEARING COURSE	TON	45
	150	30	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	23

ATTACHMENT #1
CONTINUED

PLUM TREE ALLEY ST MARY TO ST ANTHONY	340	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	29
PLUM TREE ALLEY ST JOHN TO CHERRY	340	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	29
RASPBERRY ALLEY ST JOHN TO CHERRY	340	11	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	32
RASPBERRY ALLEY ST MARY TO ST JOHN	340	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	29
STRAWBERRY ALLEY ST CATHERINE TO BUCKNELL	200	10	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	17
WHITE PINE ALLEY 7TH TO 8 TH	190	11	1.25	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L, 1" WEARING	TON	18
FRONT NORTH AT ST JOHN				ADA RAMP DESIGN BUILD AS PER PENNDOT SPECS AND STANDARDS	EACH	2
STRAWBERRY ALLEY AT ST CATHERINE				ADA RAMP DESIGN BUILD AS PER PENNDOT SPECS AND STANDARDS	EACH	1
AS DIRECTED	100	4		CEMENT CONCRETE SIDEWALK	SY	45
AS DIRECTED	100			PLAIN CEMENT CONCRETE CURB	LF	100
ST ANTHONY ST 0-1950	1950	29	0.75	SUPERPAVE ASPHALT PG 64S-22, 9.5 MM WEARING (FINE GRADE), <0.3 MILLION ESALS, SRL-L 3/4" SCRATCH	TON	283
NORTH 4TH ST INTERSECTION	1320	27	0.75	ASPHALT 9.5 MM WEARING COURSE (FINE GRADE), PG 64S-22, <0.3 MILLION ESALS, SRL-L, 3/4" SCRATCH COURSE	TON	178

ATTACHEMNT #1
CONTINUED

LOCATION OF WORK:

Union Township Union County

STREET / ROAD NAME	L	W	D	TYPE OF WORK	UNITS	QUANTITY
FELMEY RD PARK RD TO EXISTING TIE-IN 0-4270	4270	22	0.75	ASPHALT SCRATCH COURSE 9,5 MM FINE GRADE, PG64S-22, <0.3 MILLION ESALS, SRL-L 3/4" DEPTH	TON	470
4270-5470	1200	25	0.75	ASPHALT SCRATCH COURSE 9,5 MM FINE GRADE, PG64S-22, <0.3 MILLION ESALS, SRL-L 3/4" DEPTH	TON	150
5470-5770	300	23	0.75	ASPHALT SCRATCH COURSE 9,5 MM FINE GRADE, PG64S-22, <0.3 MILLION ESALS, SRL-L 3/4" DEPTH	TON	35
76-96 RT	20	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
111-137 RT	26	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2
1333-1378 LT	45	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	4
1596-1620 LT	24	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	4
1734-1822 LT TRUTT RD	88	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG- 64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	8

ATTACHMENT #1
CONTINUED

1769-1806 RT	37	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG-64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	3
2663-2693 LT	30	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	5
2824-2842 LT	18	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	3
2879-2956 LT	77	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	13
3152-3236 LT	84	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	14
3399-3436 LT	37	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	6
3565-3927 LT	362	4	6.00	FLEXIBLE BASE REPLACEMENT	TON	58
4200-4270 LT	70	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG-64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	6
4874-4902 LT	28	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG-64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	3
5059-5076 LT	17	6	2.00	PAVED TIE-IN USING 9.5 MM FINE GRADE WEARING COURSE, PG-64S-22, SRL-ANY (INCLUDES TACK, MILLED PAVING NOTCH AND JOINT SEALING)	TON	2

Description of Work:

Flexible Base Replacement With 25 MM Base Course

This work is replacing the existing pavement with 25 MM Base Course. Saw cutting, excavation, hauling and disposal, bituminous tack coat, bituminous material, and sealing of joints is considered incidental. Contractor to follow Pub 408 Section 316 Specifications.

ATTACHMENT #1
CONTINUED

Widening 2' Into Existing Roadway 2' Widening

This work is the milling of the existing roadway edge into existing pavement to depths, widths, and lengths tabulated. Contractor to compact existing subbase to non-movement with compaction equipment. Saw cutting, excavation, hauling and disposal, bituminous tack coat, bituminous material, and sealing of joints is considered incidental. Contractor to follow Pub 408 Section 313, 316, 460 and 491 Specifications.

Superpave Asphalt 19 MM Binder, PG 64S-22, <0.3 Million Esals, SRL-L 2 ½" Depth

Furnish, place and compact Binder Course as per tabs. Tack coat and sealing of joints are incidental to this item of work. Contractor to follow Pub 408 Section 413 Specifications.

Paved Tie-In Using 9.5 MM Fine Grade Wearing Course, PG 64S-22, SRL-Any (Includes Tack, Milled Paving Notch and Joint Sealing)

This work is the milling and filling of existing side roads and drives at the back edge to tie into newly placed pavement on main line roadway. Contractor to place and compact 9.5 MM Wearing Course as per Pub 408 Section 410. Tack coat, milling and sealing are incidental to wearing course.

Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L 1 ½" Depth

Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64E-22, 3 TO 10 Million ESALS, SRL-E 1 ½" Depth
Contractor to furnish and place Wearing Course as per tabs. Tack coat and sealing of joints are incidental to this item of work. Contractor to follow Pub 408 Section 410.

Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L Scratch Course 3/4 " Depth

Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64E-22, 3 TO 10 Million ESALS, SRL-E Scratch Course 3/4 " Depth

Contractor to furnish and place Scratch Course as per tabs. Tack coat and sealing of joints are incidental to this item of work. Contractor to follow Pub 408 Section 410.

Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L 1" Depth

Contractor to furnish and place wearing course as per tabs. Tack coat and sealing of joints are incidental to this item of work. Contractor to follow Pub 408 Section 410.

Asphalt Milling 2 ¼" Depth (Municipality Maintained)

This work is the milling of existing asphalt pavement surface. Contractor to coordinate with municipality to determine location for millings to be dumped. Contractor to follow Pub 408 Section 491.

Thermoplastic LT Arrows White

Thermoplastic RT Arrows White

Thermoplastic Only Legend White

Thermoplastic Yield Triangle White 36"x24"

This work is the furnishing and installation of preformed thermoplastic pavement markings of type and color indicated. Contractor to record existing pavement markings prior to being destroyed by paving or milling operations. (Note Yield Triangles to replace existing yield bar at same location.) Contractor to follow Pub 408 Section 965 Specifications.

ATTACHEMNT #1
CONTINUED

ADA Ramp Design Build as Per PennDOT Specs and Standards

This work is the design, furnishing materials and building curb ramps to current 408 Section 476 Specifications and standards. Design, excavation, forms, backfilling, joints and detectable warning surface are incidental to the placement of concrete. Contractor to protect area from damage. This area includes up to 20 feet in each direction to perform tie-ins to existing sidewalk and curb. Any damage to existing roadway or sidewalk shall be repaired at not cost to the municipality.

Cement Concrete Sidewalk

This work is the construction of cement concrete sidewalks on an aggregate bed. This item of work is to be used if needed to extend past the 20 feet to tie into existing sidewalk from the newly built ADA curb ramp. All design, excavation, forms, backfilling, and joints are incidental to the placement of concrete. Contractor to follow current Pub 408 Section 476 Specifications.

Plain Cement Concrete Curb

This work is construction of plain cement concrete curb, plan cement concrete depressed curb for curb ramps, and reinforced concrete depressed curb for driveways. All design, excavation, forms, backfilling, and joints are incidental to the placement of concrete. Contractor to follow current Pub 408 Section 430 Specifications.

The municipality will withhold payments if all the above requirements are not met.

PA Prevailing Wage Rates Apply to this contract.

Note: Incidental to the above items is mobilization, cleaning of roadway, paving notches for all bituminous tie-ins, tack coat on existing roadway, sealing of joints and traffic control according to Pub. 213.

Manhole and water valve boxes are incidental to paving. Contact municipality to coordinate size and quantity. Notify municipality 5 Days before paving operations begin.

Contractor to call 811 prior to any excavation

Maintain ingress and egress to all drives. Municipality will place shoulder backup as required.

Contractor must maintain positive drainage and avoid ponding with paving operation. The Municipality reserves the right to reject work and or not pay for areas of poor drainage after paving has been completed.

Millings to be retained by municipality.

Note: Contractor must coordinate with Seal Coat Contractor and Municipality.

Contractor to supply municipality with material certification forms.

Contractor to invoice each municipality separately.

Bidders must supply three references.

ATTACHMENT #1
CONTINUED

**Contractor to supply municipality with bill of lading for asphalt tack coat and application rates used
ESCALATOR CLAUSE: IS INCLUDED IN THIS CONTRACT.**

Price Adjustment of Bituminous Material – Section 110.04

The contractor must also provide the municipality a copy of the price adjustment calculation prior to placing any material and a copy with the final invoice.

Special provision to this item is that the minimum 100 Ton asphalt cement is waived.

Utilities must be opened and cleaned before payment will be made.

PAVING BID

East Buffalo Township, Lewisburg Borough, Kelly Township, Union Township

Schedule of Prices					
Item No.	Quantity	Unit	Description of Work	Unit Price	Total
1	3,339	TON	Flexible Base Replacement With 25 MM Base Course		
2	518	TON	Widening 2' Into Existing Roadway 2' Widening		
3	434	TON	Superpave Asphalt 19 MM Binder, PG 64S-22, <0.3 Million ESALS, SRL-L 2 ½" Depth		
4	79	TON	Paved Tie-In Using 9.5 MM Fine Grade Wearing Course, PG 64S-22, SRL-Any (Includes Tack, Milled Paving Notch and Joint Sealing)		
5	1,108	TON	Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L 1 ½" Depth		
6	2,115	TON	Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64E-22, 3 TO 10 Million ESALS, SRL-E 1 ½" Depth		

ATTACHMENT #1
CONTINUED

7	1,363	TON	Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L Scratch Course 3/4 " Depth		
8	262	TON	Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64S-22, <0.3 Million ESALS, SRL-L 1" Depth		
9	1,059	TON	Asphalt 9.5 MM Wearing Course (Fine Grade), PG 64E-22, 3 TO 10 Million ESALS, SRL-E Scratch Course 3/4 " Depth		
10	8,939	SY	Asphalt Milling 2 1/4" Depth (Municipality Maintained)		
11	2	EA	Thermoplastic LT Arrows White		
12	2	EA	Thermoplastic RT Arrows White		
13	2	EA	Thermoplastic Only Legend White		
14	4	EA	Thermoplastic Yield Triangle White 36"x24"		
15	3	EA	ADA Ramp Design Build as Per PennDOT Specs and Standards		
16	45	SY	Cement Concrete Sidewalk		
17	100	LF	Plain Cement Concrete Curb		
18	1	LS	Escalator Clause Adjustment of Bituminous Materials IB = \$-----/Ton ADVERTISED MONTH, District 3-0	N/A	N/A
				Total Amount of Contract	

MS-944 PROPOSAL AND CONTRACT INSTRUCTIONS – FORM 944

1. The proposal must be typewritten or printed.
2. If more than one proposal on any project is submitted by any individual, firm or partnership, corporation or association under the same names, only one lowest proposal will be considered.
3. Description of work
 - A. If additional space is needed, insert appropriately numbered attachment and note “Continued on Attachment No. _____.”
 - B. Where Binder Surfaces are a part of this Contract, Average Daily Traffic (ADT) Count must be included in the description.
4. Part A of Page 1 to be completed by municipality. Part B of Page 1 to be completed by contractor. Schedule of Prices – Column #1 (Item), #2 (Approximate Quantities), #3 (Unit, i.e., ton, square yard, linear feet, etc.) and #4 (Description, i.e., bituminous materials – ID-2, FJ1, FB1, BCBC, etc.) must be filled in by the municipality to insure equitable bidding. Column #5 (Unit Price), #6 (Total), and total amount of bid must be filled in by the contractor. If more space is needed, add note at bottom of the page: Continued on Attachment No. 1-A,” and add additional sheet designated as Attachment No. 1-A, 1-B, etc. Repeat for each additional sheet required.
5. If liquidated damages are to be assessed, add the following sentence to Part A #2. “If all work is not completed on time, liquidated damages will be assessed at the rate of **\$2,685.00** per additional working day.” (OR”...as set forth in the attached schedule.”)
6. Payment and Performance bonds are provided only by the successful bidder. Contracts under \$5,000 – bonds must be in 50% of the contract amount. Contracts in excess of \$5,000 – bonds must be in 100% of the contract amount. Bond Form MS-944 Attachments 2 and 3 and Workmen’s Compensation Affidavit Attachment 4 must be submitted by the successful bidder within 20 days of the contract award. Failure to submit the bonds shall constitute grounds to cancel the contract.
7. *Construction projects, where the estimated cost of the total project exceeds \$100,000, are subject to the provisions of the Pennsylvania Prevailing Wage Act 442. It is the responsibility of the municipality to obtain the Prevailing Wage Scale for the area and include it in the proposal. IF the Prevailing Wage Act applies, this fact shall be noted in the advertisement.

On projects utilizing Federal revenue Sharing Funds, if the project cost exceeds \$2,000 and is financed with 25% or more Federal Revenue Sharing Funds, the Davis Bacon Act applies. Again it is the responsibility of the municipality to obtain the Davis Bacon Wage Rates, include them in the proposal and note the fact in the advertisement. If both Acts are applicable, the Davis Bacon Act has preference over the Pennsylvania Prevailing Wage Act.

8. An ESCALATOR CLAUSE is optional; however, if used, it must be included in the proposal prepared by the municipality. An escalator clause may not be inserted by the contractor.

*(1961, Aug. 15, P.L. 987; 43 P.S. 165)

KNOW ALL MEN BY THESE PRESENTS, that we, _____
(NAME AND ADDRESS OF CONTRACTOR)

as Principal and _____
(SURETY COMPANY)

a corporation incorporated under the laws of the State of _____ as Surety
(NAME OF STATE)

are held and firmly bound unto _____ . In the full and just sum
of _____ (\$ _____) dollars

lawful money of the United States of America, to be paid to the above Municipality or its assigns, to which payment well and truly to be made, we bind ourselves, our heirs, executors, administrators, successors, and assigns, jointly and severally, firmly by these presents.

WHEREAS, the above bonded Principal has entered into a contract with the above Municipality, bearing even date herewith, for the undertaking of certain obligations as therein set forth.

NOW, THEREFORE, the condition of this obligations such that if the bounden Principal, as Contractor, shall in all respects comply with and faithfully perform the terms and conditions of said Contract, including the Specifications and conditions referred to and made a part thereof, and such alterations as may be made in said Specifications as therein provided, and shall well and truly, and in a manner satisfactory to the Municipality fulfill all obligations as therein set forth, then this Obligation shall be void, but otherwise the same shall be and remain in full force, virtue and effect.

It is further provided that any alteration which may be made in the terms of the contract or its specifications with the express approval of the Municipality or the Principal to the other, shall not in any way release the Principal and Surety or either or any of them, their heirs, executors, administrators, successors or assigns from their liability hereunder, notice to the Surety of any such alteration or forbearance being hereby waived.

IN WITNESS WHEREOF, the said Principal and Surety have duly executed this Bond under Seal, pursuant to due and legal action authorizing the same to be done
on

(DATE OF BOND)



Attest / Witness

CONTRACTOR

TITLE

BY: _____

TITLE



Attest / Witness

SURETY COMPANY

TITLE

BY: _____

TITLE

KNOW ALL MEN BY THESE PRESENTS, that we,
of _____ as PRINCIPAL and _____
corporation incorporated under the laws of the State of _____ as SURETY, are
held and firmly bond unto the _____, in the full and just sum of
_____ (\$ _____) dollars, lawful money of the United
States of America, to be paid to the said _____ or its assigns, to which payment well and true to be
made,
we bind ourselves, our heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these
presents.

WHEREAS, the above bounden Principal has entered into a contract with the above municipality, hereinafter called
Obligee, bearing even date herewith, for the improvement of a certain section of highway or bridge in said
Municipality consisting of:

_____ for approximately the sum
of _____ (\$ _____) dollars.

NOW, THEREFORE, the condition of this obligation is such that if the above bounden PRINCIPAL shall and will
promptly pay or cause to be paid in full all sums of money which may be due to contract or otherwise, to any
individual, firm, partnership, association or corporation, for all material furnished or labor supplied or performed in the
prosecution of the work, whether or not the said material or labor entered into and became component parts of the work
and for rental of the equipment used and services rendered by public utilities in, or in connection with the prosecution
of such work, then this obligation to be void, otherwise to remain in full force and effect.

The PRINCIPAL and SURETY, hereby, jointly and severally, agree with the Obligee herein that any individual
firm, partnership, association or corporation, which has performed labor or furnished material in the prosecution of the
work as provided, and any public utility which has not been paid in full therefor, may sue in assumpsit on this Payment
Bond in his, their, or its own name and may prosecute the same to final for such sum or sums as may be justly due him,
them or it, and have execution thereon. Provided, however, that the Obligee shall not be liable for the payment of any
costs of expenses of such suit.

RECOVERY by any individual, firm, partnership, association or corporation hereunder shall be subject to the
provisions of the "Public Works Contractors' Bond Law of 1967", Act No. 385, approved December 20, 1967, P.L.
869, which Act shall be incorporated herein and made a part hereof, as fully and completely as though its provisions
were fully and at length herein recited.

It is further provided that any alterations which may be made in the terms of the contract or in the work to be done
or materials to be furnished or labor to be supplied or performed under it or the giving by the Obligee of any extension
of time for the performance of the contract or any other forbearance on the part of either the Obligee or the Principal to
the other, shall not in any way release the PRINCIPAL and the SURETY or SURETIES of any such alteration,
extension of forbearance being hereby waived.

IN WITNESS WHEREOF, the said PRINCIPAL and SURETY have duly executed this Bond under seal this

_____ Day of _____, 20 _____

WITNESS:

CONTRACTOR

BY: _____

TITLE

TITLE

WITNESS:

SURETY COMPANY

BY: _____

TITLE

TITLE

ACCEPTING PROVISIONS OF THE WORKMEN'S COMPENSATION ACT

State of)
)
)SS:
)
 County of)

Being duly sworn according to law deposes and says that they have he has
 they have
 it has

accepted the provisions of the Workmen's Compensation Act of 1915 of the Commonwealth of Pennsylvania,

with its supplements and amendments, and has insured their liability hereunder in it accordance with the terms
 have its

of said Act with

(SURETY COMPANY)

(TYPE OR PRINT) CONTRACTOR

BY:

SIGNATURE

Sworn to and subscribed before me this

day of

A.D. 20

SIGNATURE

My Commission Expires

(DATE)

ANTI-COLLUSION AFFIDAVIT



County _____

Municipality _____

Project Number _____

Fed. Project No. _____

(If Applicable)

State of _____

County of _____

The undersigned deponent deposes and says that he is the _____

of the _____ Company; that he is authorized to make this

affidavit on behalf of said company in compliance with section 102.06 (e) of Department Specifications,

Publication 408, as amended and that the said company has not, either directly or indirectly, entered

into any agreement, participated in any collusion, or otherwise taken any action in restraint of free

competitive bidding in connection with such contract.

(Contractor)

BY

Sworn to and subscribed before me the undersigned notary public this

_____ day of _____, _____.

Notary Public

My Commission expires _____



_____ MUNICIPALITY

NOTICE OF COMPLETION

IN REFERENCE TO PROJECT # _____

Name of Contractor _____

Performance of work as specified on the above numbered contract is completed and final pavement inspection has been made by the contractor and municipality in accordance with the terms of the contract awarded.

DATE OF AWARD _____

Signature of Municipality

Signature of Contractor

Both copies of this form to be filled by the Contractor-Municipality on completion of final pavement restoration.

THIS PORTION TO BE COMPLETED BY MUNICIPALITY

FINAL COMPLETION CERTIFICATE

By the affixing of my signature I hereby certify that final inspection has been made and all work has been performed in accordance with the above contract # and is hereby accepted by the municipality as completed.

Authorized Agent for the Municipality

*DATE _____

*** The contractor is responsible for maintenance of permanent pavement repairs for a period of one year from this date.**



COMMONWEALTH OF PENNSYLVANIA

PUBLIC WORKS EMPLOYMENT VERIFICATION FORM

Date _____

Business or Organization Name (Employer) _____

Address _____

City _____ State _____ Zip Code _____

Contractor Subcontractor (check one)

Contracting Public Body _____

Contract/Project No _____

Project Description _____

Project Location _____

As a contractor/subcontractor for the above referenced public works contract, I hereby affirm that as of the above date, our company is in compliance with the Public Works Employment Verification Act ('the Act') through utilization of the federal E-Verify Program (EVP) operated by the United States Department of Homeland Security. To the best of my/our knowledge, all employees hired post January 1, 2013 are authorized to work in the United States.

It is also agreed to that all public works contractors/subcontractors will utilize the federal EVP to verify the employment eligibility of each new hire within five (5) business days of the employee start date throughout the duration of the public works contract. Documentation confirming the use of the federal EVP upon each new hire shall be maintained in the event of an investigation or audit.

I, _____, authorized representative of the company above, attest that the information contained in this verification form is true and correct and understand that the submission of false or misleading information in connection with the above verification shall be subject to sanctions provided by law.

Authorized Representative Signature