

ND DEPARTMENT OF TRANSPORTATION				SHEET NO. 1 OF 6		ABSTRACT OF BIDS RECEIVED					
PROJECT NO. H-2-030(026)023				NO. 25236		BIDDER ENGINEERS ESTIMATE		BIDDER BARANKO BROTHERS INC		BIDDER KNIFE RIVER MATERIAL S	
COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM								DICKINSON, ND		BEMIDJI, MN	
LENGTH & TYPE 0.840 ND 30, 2.15 MI S OF JCT ND 46								C.C. BOND RANK 01		C.C. BOND RANK 02	
COMPLETION TIME 06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,						C.C. CHECK RANK 00					
SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT
103	CONTRACT BOND	L SUM	1.000	21700000	21700000	22120860	22120860	13000000	13000000	13000000	13000000
109	E-TICKETING	L SUM	1.000	10000000	10000000	9630000	9630000	5000000	5000000	5000000	5000000
202	REMOVAL OF PAVEMENT	TON	960000	30000	2880000	18370	1763520	10000	960000	960000	960000
203	COMMON EXCAVATION-TYPE A	CY	662000	20000	1324000	6020	398524	18500	1224700	1224700	1224700
203	TOPSOIL-IMPORTED	CY	5404000	25000	13510000	8890	4804156	13500	7295400	7295400	7295400
203	TOPSOIL-DEPT OPTION BORROW AREA	CY	37637000	5000	18818500	010	37637	3000	11291100	11291100	11291100
203	BORROW-EXCAVATION	CY	151510000	10000	151510000	4880	73936880	5850	88633350	88633350	88633350
216	WATER	M GAL	1782000	20000	3564000	23210	4136022	20000	3564000	3564000	3564000
251	SEEDING CLASS II	ACRE	7540	1000000	754000	1620330	1221729	492510	371353	371353	371353
251	TEMPORARY COVER CROP	ACRE	7540	400000	301600	207280	156289	403210	304020	304020	304020
253	SOIL STABILIZATION	ACRE	15080	200000	301600	356870	538160	701820	1058345	1058345	1058345
256	RIPRAP GRADE II	CY	3746000	90000	33714000	103700	38846020	115000	43079000	43079000	43079000
260	SILT FENCE	LF	5250000	2500	1312500	1990	1044750	3140	1648500	1648500	1648500
260	REMOVE SILT FENCE	LF	5250000	1000	525000	1040	546000	1990	1044750	1044750	1044750
261	FIBER ROLLS 12IN	LF	15023000	2500	3755750	2250	3380175	4710	7075833	7075833	7075833
261	REMOVE FIBER ROLLS 12IN	LF	5823000	500	291150	700	407610	3360	1956528	1956528	1956528
262	FLOTATION SILT CURTAIN	LF	6597000	20000	13194000	25350	16723395	14360	9473292	9473292	9473292
262	REMOVE FLOTATION SILT CURTAIN	LF	6597000	4000	2638800	3920	2586024	3590	2368323	2368323	2368323
302	TRAFFIC SERVICE AGGREGATE	TON	5682000	40000	22728000	20790	11812878	23500	13352700	13352700	13352700
302	AGGREGATE BASE COURSE CL 5	TON	12776000	20000	25552000	23050	29448680	23500	30023600	30023600	30023600
401	TACK COAT	GAL	1712000	3000	513600	6420	1099104	2500	428000	428000	428000
401	PRIME COAT	GAL	11979000	3500	4192650	5890	7055631	3500	4192650	4192650	4192650
411	MILLING PAVEMENT SURFACE	CY	8000	100000	800000	586140	468912	300000	240000	240000	240000
430	SUPERPAVE FAA 42	TON	3796000	85000	32266000	87740	33306104	110000	41756000	41756000	41756000
430	CORED SAMPLE	EA	24000	70000	1680000	32100	770400	15000	360000	360000	360000
430	PG 58S-34 ASPHALT CEMENT	TON	228000	700000	15960000	695500	15857400	680000	15504000	15504000	15504000
702	MOBILIZATION	L SUM	1.000	400000000	400000000	341716510	341716510	354000000	354000000	354000000	354000000
704	FLAGGING	MHR	1000000	65000	6500000	64610	6461000	68000	6800000	6800000	6800000
704	TRAFFIC CONTROL SIGNS	UNIT	2669000	2000	533800	1070	285583	1000	266900	266900	266900
704	PORTABLE RUMBLE STRIPS	EA	2000	1000000	200000	1070000	214000	750000	150000	150000	150000
704	TYPE III BARRICADE	EA	2000	100000	20000	160500	32100	100000	20000	20000	20000
704	TUBULAR MARKERS	EA	88000	25000	220000	5350	47080	3000	26400	26400	26400
704	STACKABLE VERTICAL PANELS	EA	168000	20000	336000	32100	539280	10000	168000	168000	168000
704	VERTICAL PANELS-BACK TO BACK	EA	22000	35000	77000	32100	70620	10000	22000	22000	22000
704	PILOT CAR	HR	500000	75000	3750000	98740	4937000	78000	3900000	3900000	3900000
706	AGGREGATE LABORATORY	EA	1000	1500000	1500000	1605000	1605000	1400000	1400000	1400000	1400000
706	BITUMINOUS LABORATORY	EA	1000	500000	500000	1070000	1070000	500000	500000	500000	500000
706	CONTRACTOR'S LABORATORY	EA	1000	500000	500000	1070	107	500000	500000	500000	500000
709	GEOSYNTHETIC MATERIAL TYPE G	SY	2705000	3000	811500	3280	887240	3400	919700	919700	919700
709	GEOSYNTHETIC MATERIAL TYPE RR	SY	6509000	4000	2603600	2990	1946191	3400	2213060	2213060	2213060
714	PIPE CONDUIT 30IN-APPROACH	LF	110000	400000	4400000	178630	1964930	260000	2860000	2860000	2860000
714	PIPE CONDUIT 48IN	LF	122000	700000	8540000	490120	5979464	540000	6588000	6588000	6588000
714	PIPE CONDUIT 48IN-APPROACH	LF	110000	550000	6050000	331450	3645950	410000	4510000	4510000	4510000
714	PIPE CONDUIT 54IN	LF	120000	850000	10200000	603620	7243440	600000	7200000	7200000	7200000
754	FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING	SF	5200	35000	18200	32100	16692	30000	15600	15600	15600
754	STEEL GALV POSTS-TELESCOPING PERFORATED TUBE	LF	18000	26000	46800	16050	28890	28000	50400	50400	50400
754	REFERENCE MARKER-TYPE B	EA	1000	200000	200000	267500	267500	200000	200000	200000	200000
ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION				AWARD TO: BARANKO BROTHERS INC		WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.					
Deputy Director For Engineering:				1		DATE OF AWARD					
						DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering					

ND DEPARTMENT OF TRANSPORTATION				SHEET NO 2 OF 6		ABSTRACT OF BIDS RECEIVED					
PROJECT NO. H-2-030(026)023				NO. 25236		BIDDER ENGINEERS ESTIMATE		BIDDER BARANKO BROTHERS INC		BIDDER KNIFE RIVER MATERIAL S	
COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM								DICKINSON, ND		BEMIDJI, MN	
LENGTH & TYPE 0.840 ND 30, 2.15 MI S OF JCT ND 46								C.C. BOND RANK 01		C.C. BOND RANK 02	
COMPLETION TIME 06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,						C.C. CHECK RANK 00					
SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT		
754	RESET SIGN PANEL	EA	1000	105000	105000	267500	267500	150000	150000		
754	OBJECT MARKERS - CULVERTS	EA	8000	70000	560000	80250	642000	75000	600000		
760	SINUSOIDAL RUMBLE STRIP - ASPHALT SHOULDER	MILE	1700	1000000	1700000	2942500	5002250	2750000	4675000		
760	SINUSOIDAL RUMBLE STRIP - ASPHALT CENTERLINE	MILE	800	1000000	800000	2942500	2354000	2750000	2200000		
762	SHORT TERM 6IN LINE-TYPE NR	LF	12054000	1000	12054000	110	1325940	350	4218900		
762	PVMT MK PAINTED 6IN LINE	LF	9862000	200	1972400	320	3155840	350	3451700		
TOTAL					441571190		324312447		363741064		
						NO LIMIT		NO LIMIT			
ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering:				AWARD TO: BARANKO BROTHERS INC				WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.			
2				DATE OF AWARD				DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering			

ND DEPARTMENT OF TRANSPORTATION				SHEET NO. 3 OF 6		ABSTRACT OF BIDS RECEIVED					
PROJECT NO. H-2-030(026)023				NO. 25236		BIDDER GUTHMILLER EARTHMOVING, INCORPORATED		BIDDER PARK CONSTRUCTION COMPANY		BIDDER GRATECH COMPANY LLC	
COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM				MEDINA, ND		MINNEAPOLIS, MN		BERTHOLD, ND			
LENGTH & TYPE 0.840 ND 30, 2.15 MI S OF JCT ND 46				C.C. BOND RANK 03		C.C. BOND RANK 04		C.C. BOND RANK 05			
COMPLETION TIME 06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,											
SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT
103	CONTRACT BOND	L SUM	1.000	37000000	37000000	16900000	16900000	22800000	22800000	22800000	22800000
109	E-TICKETING	L SUM	1.000	15000000	15000000	28500000	28500000	13750000	13750000	13750000	13750000
202	REMOVAL OF PAVEMENT	TON	960000	25950	2491200	010	960	31250	3000000	31250	3000000
203	COMMON EXCAVATION-TYPE A	CY	662000	6500	430300	20000	1324000	13150	870530	13150	870530
203	TOPSOIL-IMPORTED	CY	5404000	38000	20535200	9700	5241880	50000	27020000	50000	27020000
203	TOPSOIL-DEPT OPTION BORROW AREA	CY	37637000	4500	16936650	010	37637	6660	25066242	6660	25066242
203	BORROW-EXCAVATION	CY	151510000	6650	100754150	6050	91663550	8840	133934840	8840	133934840
216	WATER	M GAL	1782000	45000	8019000	40000	7128000	23560	4198392	23560	4198392
251	SEEDING CLASS II	ACRE	7540	1814370	1368035	548000	413192	1682420	1268545	413192	1268545
251	TEMPORARY COVER CROP	ACRE	7540	220510	166265	449000	338546	204470	154170	338546	154170
253	SOIL STABILIZATION	ACRE	15080	383550	578393	781000	1177748	355650	536320	1177748	536320
256	RIPRAP GRADE II	CY	3746000	85000	31841000	108000	40456800	151250	56658250	151250	56658250
260	SILT FENCE	LF	5250000	2050	1076250	3500	1837500	1900	997500	3500	1837500
260	REMOVE SILT FENCE	LF	5250000	1070	561750	2200	1155000	990	519750	2200	1155000
261	FIBER ROLLS 12IN	LF	15023000	2610	3921003	5250	7887075	2420	3635566	5250	7887075
261	REMOVE FIBER ROLLS 12IN	LF	5823000	720	419256	3750	2183625	660	384318	3750	2183625
262	FLOTATION SILT CURTAIN	LF	6597000	28310	18676107	16000	10555200	26250	17317125	16000	10555200
262	REMOVE FLOTATION SILT CURTAIN	LF	6597000	4480	2955456	4000	2638800	4150	2737755	4000	2638800
302	TRAFFIC SERVICE AGGREGATE	TON	5682000	25000	14205000	27200	15455040	36310	20631342	27200	15455040
302	AGGREGATE BASE COURSE CL 5	TON	12776000	26000	33217600	33000	42160800	27560	35210656	33000	42160800
401	TACK COAT	GAL	1712000	6600	1129920	6600	1129920	3980	681376	1129920	681376
401	PRIME COAT	GAL	11979000	6050	7247295	6050	7247295	10200	12218580	6050	7247295
411	MILLING PAVEMENT SURFACE	CY	8000	1100000	880000	1650000	1320000	1250000	1000000	1320000	1000000
430	SUPERPAVE FAA 42	TON	3796000	90200	34239920	89900	34126040	119850	45495060	89900	34126040
430	CORED SAMPLE	EA	24000	33000	79200	32900	78960	127500	306000	32900	78960
430	PG 58S-34 ASPHALT CEMENT	TON	228000	715000	16302000	712000	16233600	887400	20232720	712000	16233600
702	MOBILIZATION	L SUM	1.000	15000000	15000000	37950000	37950000	17006750	17006750	37950000	17006750
704	FLAGGING	MHR	1000000	65000	6500000	42000	4200000	58750	5875000	42000	4200000
704	TRAFFIC CONTROL SIGNS	UNIT	2669000	1100	293590	1100	293590	1020	272238	1100	293590
704	PORTABLE RUMBLE STRIPS	EA	2000	825000	165000	814000	162800	765000	153000	814000	153000
704	TYPE III BARRICADE	EA	2000	110000	22000	109000	21800	102000	20400	22000	109000
704	TUBULAR MARKERS	EA	88000	3300	29040	3250	28600	3060	26928	3250	28600
704	STACKABLE VERTICAL PANELS	EA	168000	11000	184800	10900	183120	10200	171360	10900	183120
704	VERTICAL PANELS-BACK TO BACK	EA	22000	11000	24200	10900	23980	10200	22440	10900	23980
704	PILOT CAR	HR	500000	75000	3750000	62000	3100000	70000	3500000	62000	3100000
706	AGGREGATE LABORATORY	EA	1000	1500000	1500000	1750000	1750000	1500000	1500000	1750000	1500000
706	BITUMINOUS LABORATORY	EA	1000	1100000	1100000	1100000	1100000	867000	867000	1100000	867000
706	CONTRACTOR'S LABORATORY	EA	1000	1000000	1000000	1100	110	867000	867000	1100	110
709	GEOSYNTHETIC MATERIAL TYPE G	SY	2705000	2150	581575	3500	946750	4110	1111755	3500	946750
709	GEOSYNTHETIC MATERIAL TYPE RR	SY	6509000	2500	1627250	3300	2147970	4240	2759816	3300	2147970
714	PIPE CONDUIT 30IN-APPROACH	LF	110000	241500	2656500	300000	3300000	260000	2860000	300000	3300000
714	PIPE CONDUIT 48IN	LF	122000	421000	5136200	825000	10065000	653750	7975750	825000	10065000
714	PIPE CONDUIT 48IN-APPROACH	LF	110000	415180	4566980	600000	6600000	438750	4826250	600000	6600000
714	PIPE CONDUIT 54IN	LF	120000	508060	6096720	850000	10200000	787500	9450000	850000	10200000
754	FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING	SF	5200	33000	17160	32600	16952	30600	15912	32600	17160
754	STEEL GALV POSTS-TELESCOPING PERFORATED TUBE	LF	18000	30800	55440	30400	54720	28560	51408	30400	54720
754	REFERENCE MARKER-TYPE B	EA	1000	220000	220000	217000	217000	204000	204000	217000	217000
ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION				AWARD TO: BARANKO BROTHERS INC				WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.			
Deputy Director For Engineering:				3				DATE OF AWARD			
								DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering			

ND DEPARTMENT OF TRANSPORTATION				SHEET NO 4 OF 6		ABSTRACT OF BIDS RECEIVED					
PROJECT NO. H-2-030(026)023				NO. 25236		BIDDER GUTHMILLER EARTHMOVING, INCORPORATED		BIDDER PARK CONSTRUCTION COMPANY		BIDDER GRATECH COMPANY LLC	
COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM						MEDINA, ND		MINNEAPOLIS, MN		BERTHOLD, ND	
LENGTH & TYPE 0.840											
COMPLETION TIME ND 30, 2.15 MI S OF JCT ND 46											
06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,				C.C. BOND RANK 03		C.C. BOND RANK 04		C.C. BOND RANK 05			
SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT
754	RESET SIGN PANEL	EA	1000	165000	165000	163000	163000	153000	153000	153000	153000
754	OBJECT MARKERS - CULVERTS	EA	8000	82500	660000	81400	651200	76500	612000	76500	612000
760	SINUSOIDAL RUMBLE STRIP - ASPHALT SHOULDER	MILE	1700	3025000	5142500	2980000	5066000	2805000	4768500	2805000	4768500
760	SINUSOIDAL RUMBLE STRIP - ASPHALT CENTERLINE	MILE	800	3025000	2420000	2980000	2384000	2805000	2244000	2805000	2244000
762	SHORT TERM 6IN LINE-TYPE NR	LF	12054000	390	4701060	550	6629700	360	4339440	360	4339440
762	PVMT MK PAINTED 6IN LINE	LF	9862000	390	3846180	550	5424100	360	3550320	360	3550320
TOTAL					374262879		379540060		478650170		
				NO LIMIT		NO LIMIT		NO LIMIT			
ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering:				AWARD TO: BARANKO BROTHERS INC				WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.			
4				DATE OF AWARD				DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering			

ND DEPARTMENT OF TRANSPORTATION				SHEET NO. 5 OF 6		ABSTRACT OF BIDS RECEIVED					
PROJECT NO. H-2-030(026)023				NO. 25236		BIDDER GOWAN CONSTRUCTION I NC		BIDDER		BIDDER	
COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM						OSLO, MN					
LENGTH & TYPE ND 30, 2.15 MI S OF JCT ND 46						C.C. BOND RANK 06		C.C.		C.C.	
COMPLETION TIME 06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,											
SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT		
103	CONTRACT BOND	L SUM	1.000	29645000	2964500						
109	E-TICKETING	L SUM	1.000	8000000	800000						
202	REMOVAL OF PAVEMENT	TON	960000	30850	2961600						
203	COMMON EXCAVATION-TYPE A	CY	662000	11550	764610						
203	TOPSOIL-IMPORTED	CY	5404000	20000	10808000						
203	TOPSOIL-DEPT OPTION BORROW AREA	CY	37637000	6850	25781345						
203	BORROW-EXCAVATION	CY	151510000	10850	164388350						
216	WATER	M GAL	1782000	32000	5702400						
251	SEEDING CLASS II	ACRE	7540	740000	557960						
251	TEMPORARY COVER CROP	ACRE	7540	308000	232232						
253	SOIL STABILIZATION	ACRE	15080	850000	1281800						
256	RIPRAP GRADE II	CY	3746000	92000	34463200						
260	SILT FENCE	LF	5250000	3200	1680000						
260	REMOVE SILT FENCE	LF	5250000	700	367500						
261	FIBER ROLLS 12IN	LF	15023000	3550	5333165						
261	REMOVE FIBER ROLLS 12IN	LF	5823000	500	291150						
262	FLOTATION SILT CURTAIN	LF	6597000	26850	17712945						
262	REMOVE FLOTATION SILT CURTAIN	LF	6597000	3650	2407905						
302	TRAFFIC SERVICE AGGREGATE	TON	5682000	29250	16619850						
302	AGGREGATE BASE COURSE CL 5	TON	12776000	29250	37369800						
401	TACK COAT	GAL	1712000	6500	1112800						
401	PRIME COAT	GAL	11979000	5950	7127505						
411	MILLING PAVEMENT SURFACE	CY	8000	547000	437600						
430	SUPERPAVE FAA 42	TON	3796000	91000	34543600						
430	CORED SAMPLE	EA	24000	32400	777600						
430	PG 58S-34 ASPHALT CEMENT	TON	228000	700000	159600000						
702	MOBILIZATION	L SUM	1.000	1036000000	103600000						
704	FLAGGING	MHR	1000000	64400	6440000						
704	TRAFFIC CONTROL SIGNS	UNIT	2669000	1080	288252						
704	PORTABLE RUMBLE STRIPS	EA	2000	810000	162000						
704	TYPE III BARRICADE	EA	2000	108000	21600						
704	TUBULAR MARKERS	EA	88000	3240	28512						
704	STACKABLE VERTICAL PANELS	EA	168000	10800	181440						
704	VERTICAL PANELS-BACK TO BACK	EA	22000	32400	71280						
704	PILOT CAR	HR	500000	114000	57000000						
706	AGGREGATE LABORATORY	EA	1000	25630000	2563000						
706	BITUMINOUS LABORATORY	EA	1000	1080000	108000						
706	CONTRACTOR'S LABORATORY	EA	1000	24495000	2449500						
709	GEOSYNTHETIC MATERIAL TYPE G	SY	2705000	3250	879125						
709	GEOSYNTHETIC MATERIAL TYPE RR	SY	6509000	4750	3091775						
714	PIPE CONDUIT 30IN-APPROACH	LF	110000	265000	29150000						
714	PIPE CONDUIT 48IN	LF	122000	724000	88328000						
714	PIPE CONDUIT 48IN-APPROACH	LF	110000	599000	65890000						
714	PIPE CONDUIT 54IN	LF	120000	875000	105000000						
754	FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING	SF	5200	32400	168480						
754	STEEL GALV POSTS-TELESCOPING PERFORATED TUBE	LF	18000	30240	544320						
754	REFERENCE MARKER-TYPE B	EA	1000	216000	216000						
ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering:				AWARD TO: BARANKO BROTHERS INC		WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.					
5				DATE OF AWARD		DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering					

ND DEPARTMENT OF TRANSPORTATION

SHEET NO 6 OF 6

ABSTRACT OF BIDS RECEIVED

PROJECT NO. H-2-030(026)023

NO. 25236

BIDDER
GOWAN CONSTRUCTION I
NC
OSLO, MN
C.C. BOND RANK 06

BIDDER

BIDDER

COUNTY & DATE LOGAN (047) AUG 21, 2026 09:30AM

LENGTH & TYPE 0.840

COMPLETION TIME ND 30, 2.15 MI S OF JCT ND 46
06/12/27 EMBANKMENT, AGGREGATE BASE, HMA, PIPE,

C.C.

C.C.

SPEC. NO.	ITEM DESCRIPTION	UNIT	QUANTITY	BID PRICE	AMOUNT	BID PRICE	AMOUNT	BID PRICE	AMOUNT
754	RESET SIGN PANEL	EA	1000	162000	162000				
754	OBJECT MARKERS - CULVERTS	EA	8000	81000	648000				
760	SINUSOIDAL RUMBLE STRIP - ASPHALT SHOULDER	MILE	1700	3770000	6409000				
760	SINUSOIDAL RUMBLE STRIP - ASPHALT CENTERLINE	MILE	800	3770000	3016000				
762	SHORT TERM 6IN LINE-TYPE NR	LF	12054000	380	4580520				
762	PVMT MK PAINTED 6IN LINE	LF	9862000	380	3747560				
TOTAL					548118049				
					NO LIMIT				

ACTION TAKEN BY DEPARTMENT OF TRANSPORTATION
Deputy Director For Engineering:

AWARD TO: BARANKO BROTHERS INC

WHEN PRELIMINARY ARRANGEMENTS ARE COMPLETED.

6

DATE OF AWARD

DEPARTMENT OF TRANSPORTATION Deputy Director For Engineering