

ITEM NO.	DESCRIPTION	UNIT	BASE BID SCHEDULE A			BASE BID SCHEDULE B		
			QUANTITY	UNIT COST	ITEM COST	QUANTITY	UNIT COST	ITEM COST
C-105	Mobilization	LS	1			1		
C-100	Contractors Quality Control Program (CQCP)	LS	1			1		
TS-129-5.1	Implementation of Construction Safety Plan	LS	1			1		
C-102-5.1	Temporary Silt Fence	LF	4,400			1,700		
C-102-5.2	Temporary Construction Entrance	EA	2			1		
C-102-5.3	Temporary Inlet Protection	EA	3			6		
C-102-5.4	Temporary 20" Straw Wattles	LF	1,000			500		
C-102-5.5	Temporary Seeding	AC	9			4		
C-102-5.6	Temporary Mulching	AC	9			4		
C-102-5.7	Drainage Blanket	SY	2,000			2,500		
C-102-5.8	SWPPP Permitting And Implementation	LS	1			1		
P-101-5.1	Pavement Removal (All Types And Depths)	SY	2,300			11,500		
P-101-5.2	Asphalt Joint and Crack Repair After Milling	LF	5,000			1,000		
P-101-5.3	Concrete Joint and Crack Repair After Milling	LF	0	-	-	0	-	-
P-101-5.4	Minor Crack and Joint Repair (Incl. Route, Clean, and Seal 1/4 To 1 Inch)	LF	0	-	-	0	-	-
P-101-5.5	Major Crack and Joint Repair (Incl. Route, Clean, and Seal > 1 Inch)	LF	0	-	-	0	-	-
P-101-5.6	Cold Milling Asphalt (1 Inch and Variable)	SY	36,000			6,200		
P-101-5.7	Cold Milling Asphalt (> 2 Inch Depth and Variable)	SY	2,900			1,500		
P-101-5.8	Cold Milling Concrete (0 Inch to 4 Inch Depth and Variable)	SY	1,400			0	-	-
P-101-5.9	Construction Joint Preparation	LF	7,800			2,600		
P-101-5.10	Storm Drain Pipe Removal (All Types 24" and 30" Diameter)	LF	0	-	-	1,010		
P-101-5.11	Underdrain Pipe Removal (All Types and Sizes)	LF	5,100			800		
P-101-5.12	Inlet Removal	EA	0	-	-	2		
P-101-5.13	Headwall Removal	EA	0	-	-	1		
TS-105-4.1	Pavement Marking Removal	LS	1			1		
P-152-4.1	Unclassified Excavation	CY	13,700			10,700		
P-152-4.2	Borrow Excavation	CY	8,000			4,000		
P-152-4.3	Undercut and Related Backfill	CY	15,000			12,900		
P-152-4.4	Geotextile Fabric for Undercut Areas	SY	13,600			12,000		
P-155-8.1	Lime-Treated Subgrade	SY	20,500			16,000		
P-155-8.2	Lime (For Lime-Treated Subgrade Areas)	TN	700			600		
P-155-8.3	Lime-Treated Undercut Areas	SY	15,000			12,900		
P-155-8.4	Lime (For Lime-Treated Undercut Areas)	TN	500			500		
P-209-5.1	Crushed Aggregate Base Course In-Place	CY	4,700			4,700		
P-306-8.1	Lean Concrete Base Course	SY	0	-	-	80		
P-401-8.1	Bituminous Surface Course 2" Depth (Gradation 2 W/ PG76-22) for Overlay	TN	5,000			1,000		
P-401-8.2	Bituminous Surface Course 4" Depth (Gradation 2 W/ PG76-22) for New Pavement (2 - 2" Lifts)	TN	900			2,600		

P-401-8.3	Bituminous Base Course 8" Depth (Gradation 1 W/ PG67-22) for New Pavement (2 - 4" Lifts)	TN	1,800			5,300		
P-401-8.4	Bituminous Leveling Course Grade Correction (Gradation 3 W/ PG76-22)	TN	900			300		
P-401-8.5	Bituminous Surface Course Grade Correction (Gradation 2 W/ PG76-22)	TN	900			300		
P-401-8.6	Bituminous Base Course Grade Correction (Gradation 1 W/ PG67-22)	TN	900			300		
P-401-8.7	Grinding of Existing Bituminous Pavement for Grade Correction	SY	100			0	-	-
P-403-8.1	Shoulder HMA Surface Course 2" Depth (PG67-22)	TN	1700			600		
P-403-8.2	Shoulder HMA Base Course 3" Depth (PG67-22)	TN	2700			900		
P-501-8.1	Concrete Pavement	SY	0	-	-	80		
P-602-5.1	Emulsified Asphalt Prime Coat	GAL	10,400			8,300		
P-603-5.1	Emulsified Asphalt Tack Coat	GAL	6,900			4,700		
P-608-8.1	Asphalt Surface Treatment	SY	100			0	-	-
P-620-5.1	Initial Coat: White or Yellow Painting, Non Reflectorized, Application Rate = 230 Sf/Gal	SF	24,986			3,790		
P-620-5.2	Initial Coat: Red Painting, Non Reflectorized, Application Rate = 230 Sf/Gal	SF	1,900			0	-	-
P-620-5.3	Final Coat: White or Yellow Painting, Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	24,986			3,790		
P-620-5.4	Final Coat: Red Painting, Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	320			0	-	-
P-620-5.5	Final Coat: Black Painting, Non-Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	18,500			3,800		
P-621-5.1	Grooving of Asphalt Pavements	SY	7,720			0	-	-
D-701-5.1	24" Reinforced Concrete Pipe (Class V)	LF	0	-	-	386		
D-701-5.2	30" Reinforced Concrete Pipe (Class III)	LF	0	-	-	0	-	-
D-701-5.3	30" Reinforced Concrete Pipe (Class V)	LF	0	-	-	624		
D-701-5.4	48" Reinforced Concrete Pipe (Class III)	LF	0	-	-	42		
D-701-5.5	TV Existing Storm Drain Line (All Sizes And Types)	LF	0	-	-	1,010		
D-701-5.6	Concrete Collar	EA	0	-	-	5		
D-705-5.1	Pavement Underdrain, 6 inch Perforated Collector Pipe Complete (including Type 1 porous backfill and filter fabric)	LF	5,348			816		
D-705-5.2	Pavement Underdrain, 6 inch Non-Perforated Collector Pipe Complete	LF	1,561			206		
D-705-5.3	Cleanout Structure Complete	EA	37			5		
D-705-5.4	Outfall Endwall Complete	EA	21			0	-	-
D-705-5.5	Underdrain Connection to Inlet/Manhole Complete	EA	0	-	-	6		
D-751-5.1	Manhole with HS-20 Rated Frame and Cover	EA	0	-	-	1		
D-751-5.2	Aircraft Rated Inlet, Frame, and Grate	EA	0	-	-	1		
D-751-5.3	P-610 Portland Cement Concrete for Inlet Adjustments	CY	0	-	-	1		
D-751-5.4	P-610 Steel Reinforcement for Inlet Adjustments	LB	0	-	-	675		

D-752-5.1	Headwall for 30" Pipe	EA	0	-	-	0	-	-
D-752-5.2	Headwall for 48" Pipe	EA	0	-	-	1		
T-901-5.1	Seeding	AC	9			4		
T-904-5.1	Sodding	SY	2,840			1,310		
T-905-5.1	Topsoiling	CY	4,900			2,200		
T-908-5.1	Mulching	AC	9			4		
TS-102-4.1	Removal of Existing Airport Lighting Fixtures, Transformers, Conductors, Conduit, Concrete Foundations, and all Miscellaneous Electrical Items	LS	1			1		
L-108-5.1	Trenching for conduit 24-inch minimum depth	LF	10100			2790		
L-108-5.2	No. 8 AWG, 5 kV, L-824, Type C Cable, Installed in Duct Bank or Conduit	LF	16750			7760		
L-108-5.3	No. 6 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Connections/Terminations	LF	10100			2790		
L-110-5.1	Non-encased Electrical Conduit, 1-way and 2"	LF	10100			2790		
L-110-5.2	Directional Bore 2" HDPE	LF	548			499		
L-115-5.1	Electrical Junction Can in Turf	EA	4			3		
L-115-5.2	Electrical Manhole Lid Replacement	EA	2			0	-	-
L-115-5.3	Portland Cement Concrete for Electrical Manhole Adjustments and ASR Protections	CY	21			0	-	-
L-115-5.4	Steel Reinforcement for Electrical Manhole Adjustments and ASR Protections	LB	2100			0	-	-
L-125-5.1	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Base Mounted in Pavement Shoulder	EA	104			41		
L-125-5.2	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Base Mounted in Turf	EA	5			2		
L-125-5.3	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Mounted to Existing Can	EA	44			0	-	-
L-125-5.4	L858Y, Airfield Guidance Sign, Size 2, Style 2, 1 Modules	EA	1			1		
L-125-5.5	L858Y, Airfield Guidance Sign, Size 2, Style 2, 2 Modules	EA	3			0	-	-
L-125-5.6	L858Y, Airfield Guidance Sign, Size 2, Style 2, 3 Modules	EA	6			2		
L-125-5.7	L858Y, Airfield Guidance Sign, Size 2, Style 2, 4 Modules	EA	2			1		
L-125-5.8	L858Y, Airfield Guidance Sign, Size 2, Style 2, 5 Modules	EA	1			0	-	-
L-125-5.9	L858Y, Airfield Guidance Sign, Size 2, Style 2, 8 Modules	EA	0	-	-	1		
L-125-5.10	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 2 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	6		
L-125-5.11	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 3 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	12		
L-125-5.12	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 4 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	8		

L-125-5.13	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 5 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	1		
L-125-5.14	Airfield Guidance Sign Panel Modification and Relocation of Existing Sign, Size 2, Style 2, 2 Module	EA	1			0	-	-
L-890-5.1	Airport Lighting Control and Monitoring System Modification	LS	1			0	-	-
SUBTOTAL BASE BID SCHEDULE A								
SUBTOTAL BASE BID SCHEDULE B								
SUBTOTAL ADDITIVE ALTERNATE BID NO. 1								
SUBTOTAL ADDITIVE ALTERNATE BID NO. 2								
TOTAL BID AMOUNT								

ITEM NO.	DESCRIPTION	UNIT	ADDITIVE ALTERNATE BID No. 1			ADDITIVE ALTERNATE BID No. 2		
			QUANTITY	UNIT COST	ITEM COST	QUANTITY	UNIT COST	ITEM COST
C-105	Mobilization	LS	1			1		
C-100	Contractors Quality Control Program (CQCP)	LS	1			1		
TS-129-5.1	Implementation of Construction Safety Plan	LS	1			1		
C-102-5.1	Temporary Silt Fence	LF	1,300			2,000		
C-102-5.2	Temporary Construction Entrance	EA	1			1		
C-102-5.3	Temporary Inlet Protection	EA	6			1		
C-102-5.4	Temporary 20" Straw Wattles	LF	500			500		
C-102-5.5	Temporary Seeding	AC	5			4		
C-102-5.6	Temporary Mulching	AC	5			4		
C-102-5.7	Drainage Blanket	SY	2,000			1,000		
C-102-5.8	SWPPP Permitting And Implementation	LS	1			1		
P-101-5.1	Pavement Removal (All Types And Depths)	SY	0	-	-	650		
P-101-5.2	Asphalt Joint and Crack Repair After Milling	LF	2,000			2,000		
P-101-5.3	Concrete Joint and Crack Repair After Milling	LF	2,000			0	-	-
P-101-5.4	Minor Crack and Joint Repair (Incl. Route, Clean, and Seal 1/4 To 1 Inch)	LF	0	-	-	5,000		
P-101-5.5	Major Crack and Joint Repair (Incl. Route, Clean, and Seal > 1 Inch)	LF	0	-	-	100		
P-101-5.6	Cold Milling Asphalt (1 Inch and Variable)	SY	13,100			11,900		
P-101-5.7	Cold Milling Asphalt (> 2 Inch Depth and Variable)	SY	200			1,400		
P-101-5.8	Cold Milling Concrete (0 Inch to 4 Inch Depth and Variable)	SY	4,200			0	-	-
P-101-5.9	Construction Joint Preparation	LF	5,050			2,800		
P-101-5.10	Storm Drain Pipe Removal (All Types 24" and 30" Diameter)	LF	0	-	-	0	-	-
P-101-5.11	Underdrain Pipe Removal (All Types and Sizes)	LF	3,150			1,450		
P-101-5.12	Inlet Removal	EA	0	-	-	0	-	-
P-101-5.13	Headwall Removal	EA	1			0	-	-
TS-105-4.1	Pavement Marking Removal	LS	0	-	-	1		
P-152-4.1	Unclassified Excavation	CY	12,900			4,800		
P-152-4.2	Borrow Excavation	CY	4,000			2,000		
P-152-4.3	Undercut and Related Backfill	CY	5,200			7,200		
P-152-4.4	Geotextile Fabric for Undercut Areas	SY	1,600			7,100		
P-155-8.1	Lime-Treated Subgrade	SY	19,300			7,200		
P-155-8.2	Lime (For Lime-Treated Subgrade Areas)	TN	700			300		
P-155-8.3	Lime-Treated Undercut Areas	SY	5,200			7,200		
P-155-8.4	Lime (For Lime-Treated Undercut Areas)	TN	200			300		
P-209-5.1	Crushed Aggregate Base Course In-Place	CY	4,200			1,600		
P-306-8.1	Lean Concrete Base Course	SY	0	-	-	0	-	-
P-401-8.1	Bituminous Surface Course 2" Depth (Gradation 2 W/ PG76-22) for Overlay	TN	2,700			1,600		
P-401-8.2	Bituminous Surface Course 4" Depth (Gradation 2 W/ PG76-22) for New Pavement (2 - 2" Lifts)	TN	1,300			200		

P-401-8.3	Bituminous Base Course 8" Depth (Gradation 1 W/ PG67-22) for New Pavement (2 - 4" Lifts)	TN	3,900			400		
P-401-8.4	Bituminous Leveling Course Grade Correction (Gradation 3 W/ PG76-22)	TN	600			500		
P-401-8.5	Bituminous Surface Course Grade Correction (Gradation 2 W/ PG76-22)	TN	600			500		
P-401-8.6	Bituminous Base Course Grade Correction (Gradation 1 W/ PG67-22)	TN	600			500		
P-401-8.7	Grinding of Existing Bituminous Pavement for Grade Correction	SY	0	-	-	0	-	-
P-403-8.1	Shoulder HMA Surface Course 2" Depth (PG67-22)	TN	1000			700		
P-403-8.2	Shoulder HMA Base Course 3" Depth (PG67-22)	TN	1600			1100		
P-501-8.1	Concrete Pavement	SY	0	-	-	0	-	-
P-602-5.1	Emulsified Asphalt Prime Coat	GAL	9,300			3,600		
P-603-5.1	Emulsified Asphalt Tack Coat	GAL	4,400			2,200		
P-608-8.1	Asphalt Surface Treatment	SY	0	-	-	2,000		
P-620-5.1	Initial Coat: White or Yellow Painting, Non Reflectorized, Application Rate = 230 Sf/Gal	SF	7,861			6,065		
P-620-5.2	Initial Coat: Red Painting, Non Reflectorized, Application Rate = 230 Sf/Gal	SF	760			0	-	-
P-620-5.3	Final Coat: White or Yellow Painting, Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	7,861			6,065		
P-620-5.4	Final Coat: Red Painting, Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	0	-	-	0	-	-
P-620-5.5	Final Coat: Black Painting, Non-Reflectorized, Algae Resistant, Application Rate = 115 Sf/Gal	SF	6,100			5,000		
P-621-5.1	Grooving of Asphalt Pavements	SY	0	-	-	0	-	-
D-701-5.1	24" Reinforced Concrete Pipe (Class V)	LF	0	-	-	0	-	-
D-701-5.2	30" Reinforced Concrete Pipe (Class III)	LF	50			0	-	-
D-701-5.3	30" Reinforced Concrete Pipe (Class V)	LF	0	-	-	0	-	-
D-701-5.4	48" Reinforced Concrete Pipe (Class III)	LF	0	-	-	0	-	-
D-701-5.5	TV Existing Storm Drain Line (All Sizes And Types)	LF	0	-	-	0	-	-
D-701-5.6	Concrete Collar	EA	1			0	-	-
D-705-5.1	Pavement Underdrain, 6 inch Perforated Collector Pipe Complete (including Type 1 porous backfill and filter fabric)	LF	3,293			1,494		
D-705-5.2	Pavement Underdrain, 6 inch Non-Perforated Collector Pipe Complete	LF	1,145			490		
D-705-5.3	Cleanout Structure Complete	EA	30			12		
D-705-5.4	Outfall Endwall Complete	EA	13			6		
D-705-5.5	Underdrain Connection to Inlet/Manhole Complete	EA	0	-	-	0	-	-
D-751-5.1	Manhole with HS-20 Rated Frame and Cover	EA	0	-	-	0	-	-
D-751-5.2	Aircraft Rated Inlet, Frame, and Grate	EA	0	-	-	0	-	-
D-751-5.3	P-610 Portland Cement Concrete for Inlet Adjustments	CY	1			0	-	-
D-751-5.4	P-610 Steel Reinforcement for Inlet Adjustments	LB	675			0	-	-

D-752-5.1	Headwall for 30" Pipe	EA	1			0	-	-
D-752-5.2	Headwall for 48" Pipe	EA	0			0	-	-
T-901-5.1	Seeding	AC	5			4		
T-904-5.1	Sodding	SY	1,520			1,170		
T-905-5.1	Topsoiling	CY	2,700			2,200		
T-908-5.1	Mulching	AC	5			4		
TS-102-4.1	Removal of Existing Airport Lighting Fixtures, Transformers, Conductors, Conduit, Concrete Foundations, and all Miscellaneous Electrical Items	LS	1			1		
L-108-5.1	Trenching for conduit 24-inch minimum depth	LF	6060			3770		
L-108-5.2	No. 8 AWG, 5 kV, L-824, Type C Cable, Installed in Duct Bank or Conduit	LF	11180			4410		
L-108-5.3	No. 6 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Connections/Terminations	LF	6060			3770		
L-110-5.1	Non-encased Electrical Conduit, 1-way and 2"	LF	6060			3770		
L-110-5.2	Directional Bore 2" HDPE	LF	703			0	-	-
L-115-5.1	Electrical Junction Can in Turf	EA	5			0	-	-
L-115-5.2	Electrical Manhole Lid Replacement	EA	0	-	-	0	-	-
L-115-5.3	Portland Cement Concrete for Electrical Manhole Adjustments and ASR Protections	CY	0	-	-	0	-	-
L-115-5.4	Steel Reinforcement for Electrical Manhole Adjustments and ASR Protections	LB	0	-	-	0	-	-
L-125-5.1	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Base Mounted in Pavement Shoulder	EA	87			40		
L-125-5.2	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Base Mounted in Turf	EA	0	-	-	0	-	-
L-125-5.3	L-861T (L), Medium Intensity Elevated Taxiway Edge Light, LED, Color Blue, Mounted to Existing Can	EA	0	-	-	59		
L-125-5.4	L858Y, Airfield Guidance Sign, Size 2, Style 2, 1 Modules	EA	0	-	-	0	-	-
L-125-5.5	L858Y, Airfield Guidance Sign, Size 2, Style 2, 2 Modules	EA	0	-	-	1		
L-125-5.6	L858Y, Airfield Guidance Sign, Size 2, Style 2, 3 Modules	EA	6			2		
L-125-5.7	L858Y, Airfield Guidance Sign, Size 2, Style 2, 4 Modules	EA	0	-	-	2		
L-125-5.8	L858Y, Airfield Guidance Sign, Size 2, Style 2, 5 Modules	EA	0	-	-	0	-	-
L-125-5.9	L858Y, Airfield Guidance Sign, Size 2, Style 2, 8 Modules	EA	0	-	-	0	-	-
L-125-5.10	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 2 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	2		
L-125-5.11	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 3 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	2		
L-125-5.12	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 4 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	0	-	-

L-125-5.13	Airfield Guidance Sign Panel Modifications, Size 2, Style 2, 5 Modules, Full Panel Replacement On One Side of Sign	EA	0	-	-	0	-	-
L-125-5.14	Airfield Guidance Sign Panel Modification and Relocation of Existing Sign, Size 2, Style 2, 2 Module	EA	0	-	-	2		
L-890-5.1	Airport Lighting Control and Monitoring System Modification	LS	0	-	-	0	-	-
SUBTOTAL BASE BID SCHEDULE A								
SUBTOTAL BASE BID SCHEDULE B								
SUBTOTAL ADDITIVE ALTERNATE BID NO. 1								
SUBTOTAL ADDITIVE ALTERNATE BID NO. 2								
TOTAL BID AMOUNT								