

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
C-100-14.1	CONTRACTOR QUALITY CONTROL PROGRAM (CQCP) \$ _____ Lump Sum	1	LS				
C-102-5.1	TEMPORARY EROSION AND SEDIMENTATION CONTROLS \$ _____ Lump Sum	1	LS				
C-105-6.1	MOBILIZATION \$ _____ Lump Sum	1	LS				
P-101-5.1	PAVEMENT REMOVAL \$ _____ Per Square Yard	11,500	SY				
P-101-5.2	COLD MILLING \$ _____ Per Square Yard	1,350	SY				
P-101-5.3	REMOVAL OF PIPE AND OTHER BURIED STRUCTURES \$ _____ Lump Sum	1	LS				
P-152-4.1	UNCLASSIFIED EXCAVATION \$ _____ Per Cubic Yard	16,000	CY				
P-152-4.2	ROCK EXCAVATION \$ _____ Per Cubic Yard	250	CY				
P-152-4.3	BORROW EXCAVATION \$ _____ Per Cubic Yard	1,100	CY				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
P-154-5.1	SUBBASE COURSE \$ _____ Per Cubic Yard	4,500	CY				
P-209-5.1	CRUSHED AGGREGATE BASE COURSE \$ _____ Per Cubic Yard	4,120	CY				
P-401-8.1	ASPHALT SURFACE COURSE \$ _____ Per Ton	3,810	TON				
P-403-8.1	ASPHALT BASE AND SURFACE COURSE \$ _____ Per Ton	6,130	TON				
P-603-5.1	EMULSIFIED ASPHALT TACK COAT \$ _____ Per Gallon	3,830	GAL				
P-605-5.1	JOINT SEALING FILLER \$ _____ Per Linear Foot	120	LF				
P-620-5.1	SURFACE PREPARATION \$ _____ Per Square Foot	4,100	SF				
P-620-5.3	MARKING \$ _____ Per Square Foot	4,100	SF				
P-620-5.4	REFLECTIVE MEDIA \$ _____ Per Pound	210	LB				
P-620-5.5	TEMPORARY MARKING \$ _____ Per Square Foot	5,100	SF				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
D-701-5.1	15" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	90	LF				
D-701-5.2	18" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	117	LF				
D-701-5.3	18" REINFORCED CONCRETE PIPE \$ _____ Per Linear Foot	48	LF				
D-701-5.4	24" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	247	LF				
D-701-5.5	24" REINFORCED CONCRETE PIPE \$ _____ Per Linear Foot	308	LF				
D-701-5.6	36" REINFORCED CONCRETE PIPE \$ _____ Per Linear Foot	263	LF				
D-701-5.7	48" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	327	LF				
D-701-5.8	48" REINFORCED CONCRETE PIPE \$ _____ Per Linear Foot	249	LF				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
D-705-5.1	6" CORRUGATED PERFORATED POLYETHYLENE PIPE COMPLETE, INCLUDING POROUS BACKFILL AND FILTER FABRIC \$ _____ Per Linear Foot	2,041	LF				
D-751-5.1	INLET, SINGLE GRATE \$ _____ Per Each	2	EA				
D-751-5.2	INLET, SINGLE GRATE W/ TYPE 5 BOX \$ _____ Per Each	1	EA				
D-751-5.3	INLET, SINGLE GRATE W/ TYPE 6 BOX \$ _____ Per Each	2	EA				
D-751-5.4	INLET, DOUBLE GRATE W/ TYPE 5 BOX \$ _____ Per Each	1	EA				
D-751-5.5	AIRCRAFT RATED INLET, SINGLE GRATE \$ _____ Per Each	1	EA				
D-751-5.6	AIRCRAFT RATED INLET, DOUBLE GRATE \$ _____ Per Each	1	EA				
D-751-5.7	4' DIAMETER MANHOLE \$ _____ Per Each	2	EA				
D-751-5.8	AIRCRAFT RATED 5' DIAMETER MANHOLE \$ _____ Per Each	1	EA				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
D-751-5.9	AIRCRAFT RATED 7' DIAMETER MANHOLE \$ _____ Per Each	1	EA				
D-751-5.10	AIRCRAFT RATED HANDHOLE \$ _____ Per Each	6	EA				
T-901-5.1	SEEDING \$ _____ Per Acre	7.0	AC				
T-905-5.1	TOPSOIL (OBTAINED ON SITE OR REMOVED FROM STOCKPILE) \$ _____ Per Cubic Yard	6,900	CY				
T-908-5.1	MULCHING \$ _____ Per Square Yard	32,700	SY				
L-108-5.1	NO. 8 AWG, 5 KV, L-824, TYPE C CABLE, INSTALLED IN DUCT BANK OR CONDUIT \$ _____ Per Linear Foot	2,200	LF				
L-108-5.2	NO. 6 AWG, SOLID, BARE COPPER COUNTERPOISE WIRE, INSTALLED IN TRENCH, ABOVE THE DUCT BANK OR CONDUIT, INCLUDING CONNECTIONS/TERMINATIONS \$ _____ Per Linear Foot	2,000	LF				
L-110-5.1	CONCRETE ENCASED ELECTRICAL CONDUIT, 1W-2", SCHEDULE 80 \$ _____ Per Linear Foot	2,040	LF				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-110-5.3	CONCRETE ENCASED ELECTRICAL CONDUIT, 3W-2", SCHEDULE 80 \$ _____ Per Linear Foot	30	LF				
L-110-5.8	NON-ENCASED ELECTRICAL DRAINAGE CONDUIT, 1W-2" SCHEDULE 40 \$ _____ Per Linear Foot	180	LF				
L-125-5.2	LED MEDIUM INTENSITY TAXIWAY EDGE LIGHT, L-861T(L) \$ _____ Per Each	1	EA				
L-125-5.3	RELOCATE ELEVATED FIXTURE ON NEW BASE \$ _____ Per Each	3	EA				
L-125-5.4	RELOCATE ELEVATED FIXTURE ON EXISTING BASE \$ _____ Per Each	39	EA				
L-125-5.5	RELOCATE LED GUIDANCE SIGN, SIZE 1, 2 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.6	RELOCATE LED GUIDANCE SIGN, SIZE 1, 3 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.10	REMOVE AIRFIELD GUIDANCE SIGN BASE \$ _____ Per Each	2	EA				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-125-5.11	MISCELLANEOUS LIGHTING EQUIPMENT \$ _____ Lump Sum	1	LS				
NS-100-5.1	SAFETY AND SECURITY \$ _____ Lump Sum	1	LS				
NS-200-5.1	SELECT EMBANKMENT \$ _____ Per Ton	140	TON				
NS-200-5.2	CLASS C CONCRETE \$ _____ Per Cubic Yard	20	CY				
NS-200-5.3	R-7 ROCK \$ _____ Per Ton	200	TON				
NS-200-5.4	BIAXIAL GEOGRID \$ _____ Per Square Yard	120	SY				
NS-300-5.1	EAST GLYCOL COLLECTION SYSTEM \$ _____ Lump Sum	1	LS				
NS-400-5.1	MAINTENANCE AND REPAIR OF AIRPORT HAUL ROADS \$ _____ Lump Sum	1	LS				
NS-500-5.1	LOOSE TOPSOIL EXCAVATION \$ _____ Per Cubic Yard	8,300	CY				

Base Bid SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
NS-600-5.1	PAVEMENT WEATHER INFORMATION SYSTEM \$ _____ Lump Sum	1	LS				
E-100-4.1	LOCATE AND PROTECT EXISTING CIRCUITS \$ _____ Lump Sum	1	LS				
E-200-5.1	TEMPORARY LIGHTING \$ _____ Lump Sum	1	LS				
TD-100-4.1	12" TRENCH DRAIN SYSTEM \$ _____ Per Linear Foot	420	LF				
TD-100-4.2	REMOVAL OF EXISTING TRENCH DRAIN \$ _____ Per Linear Foot	60	LF				
BASE BID TOTAL (in Numbers):				\$			

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
C-100-14.2	CONTRACTOR QUALITY CONTROL PROGRAM (CQCP) (ALTERNATE A) \$ _____ Lump Sum	1	LS				
C-102-5.2	TEMPORARY EROSION AND SEDIMENTATION CONTROLS (ALTERNATE A) \$ _____ Lump Sum	1	LS				
C-105-6.2	MOBILIZATION (ALTERNATE A) \$ _____ Lump Sum	1	LS				
P-101-5.1	PAVEMENT REMOVAL \$ _____ Per Square Yard	1,840	SY				
P-101-5.2	COLD MILLING \$ _____ Per Square Yard	3,640	SY				
P-101-5.4	REMOVAL OF PIPE AND OTHER BURIED STRUCTURES (ALTERNATE A) \$ _____ Lump Sum	1	LS				
P-152-4.1	UNCLASSIFIED EXCAVATION \$ _____ Per Cubic Yard	1,500	CY				
P-152-4.2	ROCK EXCAVATION \$ _____ Per Cubic Yard	250	CY				
P-152-4.3	BORROW EXCAVATION \$ _____ Per Cubic Yard	1,500	CY				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
P-152-4.4	SELECT BORROW EXCAVATION \$ _____ Per Cubic Yard	300	CY				
P-154-5.1	SUBBASE COURSE \$ _____ Per Cubic Yard	1,000	CY				
P-209-5.1	CRUSHED AGGREGATE BASE COURSE \$ _____ Per Cubic Yard	680	CY				
P-401-8.1	ASPHALT SURFACE COURSE \$ _____ Per Ton	1,080	TON				
P-403-8.1	ASPHALT BASE AND SURFACE COURSE \$ _____ Per Ton	900	TON				
P-603-5.1	EMULSIFIED ASPHALT TACK COAT \$ _____ Per Gallon	850	GAL				
P-605-5.1	JOINT SEALING FILLER \$ _____ Per Linear Foot	190	LF				
P-620-5.1	SURFACE PREPARATION \$ _____ Per Square Foot	7,500	SF				
P-620-5.3	MARKING \$ _____ Per Square Foot	3,300	SF				
P-620-5.4	REFLECTIVE MEDIA \$ _____ Per Pound	160	LB				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
P-620-5.5	TEMPORARY MARKING \$ _____ Per Square Foot	4,300	SF				
D-705-5.1	6" CORRUGATED PERFORATED POLYETHYLENE PIPE COMPLETE, INCLUDING POROUS BACKFILL AND FILTER FABRIC \$ _____ Per Linear Foot	493	LF				
D-705-5.2	6" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	177	LF				
D-751-5.10	AIRCRAFT RATED HANDHOLE \$ _____ Per Each	3	EA				
T-901-5.1	SEEDING \$ _____ Per Acre	1.0	AC				
T-905-5.1	TOPSOIL (OBTAINED ON SITE OR REMOVED FROM STOCKPILE) \$ _____ Per Cubic Yard	850	CY				
T-908-5.1	MULCHING \$ _____ Per Square Yard	3,900	SY				
L-108-5.1	NO. 8 AWG, 5 KV, L-824, TYPE C CABLE, INSTALLED IN DUCT BANK OR CONDUIT \$ _____ Per Linear Foot	2,700	LF				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-108-5.2	NO. 6 AWG, SOLID, BARE COPPER COUNTERPOISE WIRE, INSTALLED IN TRENCH, ABOVE THE DUCT BANK OR CONDUIT, INCLUDING CONNECTIONS/TERMINATIONS \$ _____ Per Linear Foot	1,100	LF				
L-110-5.1	CONCRETE ENCASED ELECTRICAL CONDUIT, 1W-2", SCHEDULE 80 \$ _____ Per Linear Foot	430	LF				
L-110-5.2	CONCRETE ENCASED ELECTRICAL CONDUIT, 2W-2", SCHEDULE 80 \$ _____ Per Linear Foot	270	LF				
L-110-5.3	CONCRETE ENCASED ELECTRICAL CONDUIT, 3W-2", SCHEDULE 80 \$ _____ Per Linear Foot	350	LF				
L-110-5.4	CONCRETE ENCASED ELECTRICAL CONDUIT, 4W-2", SCHEDULE 80 \$ _____ Per Linear Foot	120	LF				
L-110-5.8	NON-ENCASED ELECTRICAL DRAINAGE CONDUIT, 1W-2" SCHEDULE 40 \$ _____ Per Linear Foot	610	LF				
L-115-5.1	EXISTING ELECTRICAL MANHOLE STRUCTURE RELOCATION \$ _____ Per Each	4	EA				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-125-5.2	LED MEDIUM INTENSITY TAXIWAY EDGE LIGHT, L-861T(L) \$ _____ Per Each	2	EA				
L-125-5.3	RELOCATE ELEVATED FIXTURE ON NEW BASE \$ _____ Per Each	2	EA				
L-125-5.4	RELOCATE ELEVATED FIXTURE ON EXISTING BASE \$ _____ Per Each	23	EA				
L-125-5.5	RELOCATE LED GUIDANCE SIGN, SIZE 1, 2 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.6	RELOCATE LED GUIDANCE SIGN, SIZE 1, 3 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	2	EA				
L-125-5.8	NON-LIGHTED AIRFIELD INFORMATION SIGN \$ _____ Per Each	2	EA				
L-125-5.10	REMOVE AIRFIELD GUIDANCE SIGN BASE \$ _____ Per Each	4	EA				
L-125-5.12	MISCELLANEOUS LIGHTING EQUIPMENT (ALTERNATE A) \$ _____ Lump Sum	1	LS				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
NS-100-5.2	SAFETY AND SECURITY (ALTERNATE A) \$ _____ Lump Sum	1	LS				
NS-200-5.1	SELECT EMBANKMENT \$ _____ Per Ton	140	TON				
NS-200-5.2	CLASS C CONCRETE \$ _____ Per Cubic Yard	20	CY				
NS-200-5.3	R-7 ROCK \$ _____ Per Ton	200	TON				
NS-200-5.4	BIAXIAL GEOGRID \$ _____ Per Square Yard	120	SY				
NS-400-5.2	MAINTENANCE AND REPAIR OF AIRPORT HAUL ROADS (ALTERNATE A) \$ _____ Lump Sum	1	LS				
NS-500-5.1	LOOSE TOPSOIL EXCAVATION \$ _____ Per Cubic Yard	850	CY				
NS-700-5.1	MISC. 15 MINUTE DELAY DUE TO AIR TRAFFIC DELAYS \$ _____ Per 15 Min Delay	4	15 MIN				
E-100-4.2	LOCATE AND PROTECT EXISTING CIRCUITS (ALTERNATE A) \$ _____ Lump Sum	1	LS				

Alternate A SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
E-200-5.2	TEMPORARY LIGHTING (ALTERNATE A) \$ _____ Lump Sum	1	LS				
ALTERNATE A TOTAL (in Numbers):				\$			

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
C-100-14.3	CONTRACTOR QUALITY CONTROL PROGRAM (CQCP) (ALTERNATE B) \$ _____ Lump Sum	1	LS				
C-102-5.3	TEMPORARY EROSION AND SEDIMENTATION CONTROLS (ALTERNATE B) \$ _____ Lump Sum	1	LS				
C-105-6.3	MOBILIZATION (ALTERNATE B) \$ _____ Lump Sum	1	LS				
P-101-5.1	PAVEMENT REMOVAL \$ _____ Per Square Yard	4,890	SY				
P-101-5.2	COLD MILLING \$ _____ Per Square Yard	8,040	SY				
P-101-5.5	REMOVAL OF PIPE AND OTHER BURIED STRUCTURES (ALTERNATE B) \$ _____ Lump Sum	1	LS				
P-152-4.1	UNCLASSIFIED EXCAVATION \$ _____ Per Cubic Yard	3,400	CY				
P-152-4.2	ROCK EXCAVATION \$ _____ Per Cubic Yard	250	CY				
P-152-4.3	BORROW EXCAVATION \$ _____ Per Cubic Yard	4,700	CY				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
P-152-4.4	SELECT BORROW EXCAVATION \$ _____ Per Cubic Yard	500	CY				
P-154-5.1	SUBBASE COURSE \$ _____ Per Cubic Yard	1,260	CY				
P-209-5.1	CRUSHED AGGREGATE BASE COURSE \$ _____ Per Cubic Yard	1,100	CY				
P-401-8.1	ASPHALT SURFACE COURSE \$ _____ Per Ton	2,730	TON				
P-403-8.1	ASPHALT BASE AND SURFACE COURSE \$ _____ Per Ton	1,480	TON				
P-603-5.1	EMULSIFIED ASPHALT TACK COAT \$ _____ Per Gallon	1,970	GAL				
P-605-5.1	JOINT SEALING FILLER \$ _____ Per Linear Foot	5,170	LF				
P-620-5.1	SURFACE PREPARATION \$ _____ Per Square Foot	54,000	SF				
P-620-5.2	REMOVE EXISTING MARKINGS \$ _____ Per Square Foot	2,480	SF				
P-620-5.3	MARKING \$ _____ Per Square Foot	40,000	SF				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
P-620-5.4	REFLECTIVE MEDIA \$ _____ Per Pound	3,150	LB				
P-620-5.5	TEMPORARY MARKING \$ _____ Per Square Foot	6,730	SF				
P-621-5.1	GROOVING \$ _____ Per Square Yard	3,800	SY				
D-705-5.1	6" CORRUGATED PERFORATED POLYETHYLENE PIPE COMPLETE, INCLUDING POROUS BACKFILL AND FILTER FABRIC \$ _____ Per Linear Foot	926	LF				
D-705-5.2	6" CORRUGATED POLYETHYLENE PIPE \$ _____ Per Linear Foot	65	LF				
D-751-5.10	AIRCRAFT RATED HANDHOLE \$ _____ Per Each	1	EA				
T-901-5.1	SEEDING \$ _____ Per Acre	2.5	AC				
T-905-5.1	TOPSOIL (OBTAINED ON SITE OR REMOVED FROM STOCKPILE) \$ _____ Per Cubic Yard	1,700	CY				
T-908-5.1	MULCHING \$ _____ Per Square Yard	10,800	SY				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-108-5.1	NO. 8 AWG, 5 KV, L-824, TYPE C CABLE, INSTALLED IN DUCT BANK OR CONDUIT \$ _____ Per Linear Foot	6,300	LF				
L-108-5.2	NO. 6 AWG, SOLID, BARE COPPER COUNTERPOISE WIRE, INSTALLED IN TRENCH, ABOVE THE DUCT BANK OR CONDUIT, INCLUDING CONNECTIONS/TERMINATIONS \$ _____ Per Linear Foot	900	LF				
L-110-5.1	CONCRETE ENCASED ELECTRICAL CONDUIT, 1W-2", SCHEDULE 80 \$ _____ Per Linear Foot	365	LF				
L-110-5.3	CONCRETE ENCASED ELECTRICAL CONDUIT, 3W-2", SCHEDULE 80 \$ _____ Per Linear Foot	420	LF				
L-110-5.4	CONCRETE ENCASED ELECTRICAL CONDUIT, 4W-2", SCHEDULE 80 \$ _____ Per Linear Foot	110	LF				
L-110-5.5	CONCRETE ENCASED ELECTRICAL CONDUIT, 6W-2", SCHEDULE 80 \$ _____ Per Linear Foot	130	LF				
L-110-5.6	CONCRETE ENCASED ELECTRICAL CONDUIT, 2W-4", SCHEDULE 80 \$ _____ Per Linear Foot	80	LF				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-110-5.7	CONCRETE ENCASED ELECTRICAL CONDUIT, 6W-4", SCHEDULE 80 \$ _____ Per Linear Foot	60	LF				
L-110-5.8	NON-ENCASED ELECTRICAL DRAINAGE CONDUIT, 1W-2", SCHEDULE 40 \$ _____ Per Linear Foot	780	LF				
L-115-5.1	EXISTING ELECTRICAL MANHOLE STRUCTURE RELOCATION \$ _____ Per Each	4	EA				
L-115-5.2	SALVAGE EXISTING ELECTRICAL MANHOLE STRUCTURE \$ _____ Per Each	1	EA				
L-125-5.1	HIGH INTENSITY RUNWAY EDGE LIGHT, L-862 \$ _____ Per Each	1	EA				
L-125-5.3	RELOCATE ELEVATED FIXTURE ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.4	RELOCATE ELEVATED FIXTURE ON EXISTING BASE \$ _____ Per Each	20	EA				
L-125-5.5	RELOCATE LED GUIDANCE SIGN, SIZE 1, 2 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	3	EA				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
L-125-5.6	RELOCATE LED GUIDANCE SIGN, SIZE 1, 3 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.7	RELOCATE LED GUIDANCE SIGN, SIZE 1, 4 MODULE, L-858(L), STYLE 3 ON NEW BASE \$ _____ Per Each	1	EA				
L-125-5.9	REMOVE EDGE LIGHT \$ _____ Per Each	1	EA				
L-125-5.10	REMOVE AIRFIELD GUIDANCE SIGN BASE \$ _____ Per Each	2	EA				
L-125-5.13	MISCELLANEOUS LIGHTING EQUIPMENT (ALTERNATE B) \$ _____ Lump Sum	1	LS				
NS-100-5.3	SAFETY AND SECURITY (ALTERNATE B) \$ _____ Lump Sum	1	LS				
NS-200-5.1	SELECT EMBANKMENT \$ _____ Per Ton	140	TON				
NS-200-5.2	CLASS C CONCRETE \$ _____ Per Cubic Yard	20	CY				
NS-200-5.3	R-7 ROCK \$ _____ Per Ton	200	TON				

Alternate B SCHEDULE OF PRICES				Unit Price (in numbers)		Total Amount	
Bid Item	Description and (Price in Words)	Quantity	Unit	Dollars	Cents	Dollars	Cents
NS-200-5.4	BIAXIAL GEOGRID \$ _____ Per Square Yard	120	SY				
NS-400-5.3	MAINTENANCE AND REPAIR OF AIRPORT HAUL ROADS (ALTERNATE B) \$ _____ Lump Sum	1	LS				
NS-500-5.1	LOOSE TOPSOIL EXCAVATION \$ _____ Per Cubic Yard	1,700	CY				
NS-700-5.1	MISC. 15 MINUTE DELAY DUE TO AIR TRAFFIC DELAYS \$ _____ Per 15 Min Delay	8	15 MIN				
E-100-4.3	LOCATE AND PROTECT EXISTING CIRCUITS (ALTERNATE B) \$ _____ Lump Sum	1	LS				
E-200-5.3	TEMPORARY LIGHTING (ALTERNATE B) \$ _____ Lump Sum	1	LS				
ALTERNATE B TOTAL (in Numbers):				\$			

BASE BID TOTAL:	
ALTERNATE A TOTAL	
ALTERNATE B TOTAL	
GRAND TOTAL:	