

**GLYNN COUNTY AIRPORT COMMISSION**

**BID SCHEDULE**

**Airport:** ST. SIMONS ISLAND AIRPORT AT McKINNON FIELD  
**Project:** Skylane Development Infrastructure – Phase 2  
**FAA Project No:** (TBD)  
**GDOT Aviation Project No:** (TBD)  
**GCAC Project No.:** 215D  
**RS&H Project No.** 1021.0199.007

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
C-100-14.1	Contractor Quality Control Program (CQCP)	1 LSUM	\$ _____	\$ _____
C-102-5.1	Temporary Erosion and Sedimentation Control Program	1 LSUM	\$ _____	\$ _____
C-102-5.2	Crushed Stone Construction Exit	1 EACH	\$ _____	\$ _____
C-102-5.3	Silt Fence, Non-Sensitive Type	3,930 LFT	\$ _____	\$ _____
C-102-5.4	Inlet Protection	8 EACH	\$ _____	\$ _____
C-102-5.5	Temporary Rock Check Dam	7 EACH	\$ _____	\$ _____
C-102-5.6	Outlet Protection (Rip-Rap)	40 SYD	\$ _____	\$ _____
C-105-6.1	Mobilization	1 LSUM	\$ _____	\$ _____
C-105-6.2	Engineer / RPR Field Office and Equipment	1 LSUM	\$ _____	\$ _____
P-101-5.1	Pavement Removal, Material and Depth Varies	19,162 SYD	\$ _____	\$ _____
P-102-10.1	Safety and Security	1 LSUM	\$ _____	\$ _____
P-104-5.1	Project Survey and Stakeout	1 LSUM	\$ _____	\$ _____
P-105-5.1	Temporary Construction Items	1 LSUM	\$ _____	\$ _____
P-108-5.1	Painted Pavement Marking Removal	1,263 SFT	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
P-151-4.1	Clearing and Grubbing	12 ACRE	\$ _____	\$ _____
P-152-4.1	Unclassified Excavation	28,500 CYD	\$ _____	\$ _____
P-152-4.2	Unsuitable Excavation	2,410 CYD	\$ _____	\$ _____
P-152-4.3	Borrow Excavation	2,850 CYD	\$ _____	\$ _____
P-209-5.1	Crushed Aggregate Base, 8" Thickness	7,398 SYD	\$ _____	\$ _____
P-401-8.1	Asphalt Surface Course	815 TON	\$ _____	\$ _____
P-401-8.2	Asphalt Base Course	815 TON	\$ _____	\$ _____
P-602-5.1	Bituminous Prime Coat	3,657 GAL	\$ _____	\$ _____
P-603-5.1	Bituminous Tack Coat	355 GAL	\$ _____	\$ _____
P-620-5.1	Airfield Pavement Marking, White, with Type III Reflective Media	46 SFT	\$ _____	\$ _____
P-620-5.2	Airfield Pavement Marking, Yellow, with Type III Reflective Media	4,529 SFT	\$ _____	\$ _____
P-620-5.3	Airfield Pavement Marking, Black, without Reflective Media	7,069 SFT	\$ _____	\$ _____
P-620-5.4	Airfield Pavement Marking, "X" Marking, White with Type III Reflective Media, with Black Outline	2 EACH	\$ _____	\$ _____
P-620-5.5	Airfield Pavement Marking, "STOP" Text Box, White with Type III Reflective Media on Black Field	3 EACH	\$ _____	\$ _____
D-701-.5.1	Reinforced Concrete Pipe, 15" Dia., Class III	48 LFT	\$ _____	\$ _____
D-701-.5.2	Reinforced Concrete Pipe, 24" Dia., Class III	632 LFT	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
D-701-.5.3	Reinforced Concrete Pipe, 30" Dia., Class V	230 LFT	\$ _____	\$ _____
D-701-.5.4	Elliptical Reinforced Concrete Pipe, 14"x23", Class III	1,155 LFT	\$ _____	\$ _____
D-701-.5.5	Elliptical Reinforced Concrete Pipe, 19"x30", Class III	384 LFT	\$ _____	\$ _____
D-701-.5.6	Elliptical Reinforced Concrete Pipe, 19"x30", Class V	408 LFT	\$ _____	\$ _____
D-701-.5.7	Elliptical Reinforced Concrete Pipe, 24"x38", Class V	546 LFT	\$ _____	\$ _____
D-701-.5.8	Corrugated Polyethylene Pipe, 6" Dia., AASHTO M252, ASTM D3212 Watertight Joints	178 LFT	\$ _____	\$ _____
D-701-.5.10	Corrugated Polyethylene Pipe, 12" Dia., AASHTO M294, ASTM D3212 Watertight Joints	39 LFT	\$ _____	\$ _____
D-701-.5.11	Pavement Underdrain, 6" Perforated Corrugated Polyethylene Pipe in Aggregate Bedding with Filter Fabric Wrap, Complete	963 LFT	\$ _____	\$ _____
D-701-.5.13	Remove Existing HDPE, 8" Dia.	75 LFT	\$ _____	\$ _____
D-701-.5.14	Remove Existing CMP, 12" Dia.	28 LFT	\$ _____	\$ _____
D-701-.5.15	Remove Existing RCP, 24" Dia.	83 LFT	\$ _____	\$ _____
D-701-.5.16	Remove Headwall	1 EACH	\$ _____	\$ _____
D-751-5.1	Drainage Inlet, GDOT Standard No. 1019A Type C, SDGI 04	1 EACH	\$ _____	\$ _____
D-751-5.2	Drainage Inlet, GDOT Standard No. 1019A Type C, SDGI 05	1 EACH	\$ _____	\$ _____
D-751-5.3	30" ADS Yard Inlet	7 EACH	\$ _____	\$ _____
D-751-5.4	Junction Box, GDOT Special Design, SDGI 03	1 EACH	\$ _____	\$ _____
D-751-5.5	Junction Box, GDOT Special Design, B-1	1 EACH	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
D-751-5.6	Junction Box, GDOT Special Design, B-2	1 EACH	\$ _____	\$ _____
D-751-5.7	Junction Box, GDOT Special Design, B-3	1 EACH	\$ _____	\$ _____
D-751-5.8	Junction Box, GDOT Special Design, B-4	1 EACH	\$ _____	\$ _____
D-751-5.9	Outlet Control Structure, OCS-1, Complete	1 EACH	\$ _____	\$ _____
D-752-5.1	Flared End Section, FES 1, 30" RCP, GDOT 1120	1 EACH	\$ _____	\$ _____
D-752-5.2	Flared End Section, FES 2, 15" RCP, GDOT 1120	1 EACH	\$ _____	\$ _____
D-752-5.4	Concrete Headwall, Headwall 01, (2) 24"x38" ERCP, GDOT 1001B	1 EACH	\$ _____	\$ _____
D-752-5.5	Concrete Headwall, Headwall 02, (2) 24"x38" ERCP, GDOT 1001B	1 EACH	\$ _____	\$ _____
D-752-5.6	Concrete Headwall, Headwall 03, (2) 24" RCP, GDOT 1001B	1 EACH	\$ _____	\$ _____
D-752-5.7	Concrete Headwall, Headwall 04, (3) 19"x30" ERCP, GDOT 1001B	1 EACH	\$ _____	\$ _____
D-752-5.8	Concrete Headwall, Headwall 06, (3) 14"x23" ERCP, GDOT 1001B	1 EACH	\$ _____	\$ _____
D-752-5.9	Underground Stormwater Detention System, Delegated Design, ADS Stormtech or Equal, 54,000 CF Storage Volume, Installed Complete	1 LSUM	\$ _____	\$ _____
D-752-5.10	Remove Drainage Structure, Pond 1	1 EACH	\$ _____	\$ _____
T-901-5.1	Seeding	8.0 ACRE	\$ _____	\$ _____
T-904-5.1	Sodding	22,520 SYD	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity		Unit Price in Numbers	Total Amount per Item
T-905-5.2	Topsoil, 4" Thickness, Furnished from Off-Site Sources	61,833	SYD	\$ _____	\$ _____
T-908-5.1	Mulching	39,140	SYD	\$ _____	\$ _____
F-162-5.1	Chain Link Fence, 6' High, 9 Gage, Vinyl Coated, Without Barbed Wire	2,724	LFT	\$ _____	\$ _____
F-162-5.2	Cantilever Gate, 6' High by 24' Wide, w/Operator & Access Control System, Vinyl Coated, Complete	2	EACH	\$ _____	\$ _____
F-162-5.3	Remove Existing Fencing and Gates	1,513	LFT	\$ _____	\$ _____
F-162-5.4	Remove Existing Electronic Gate	1	EACH	\$ _____	\$ _____
L-105-7.1	Remove Taxiway Edge Light, Isolation Transformer, and Base Can	8	EACH	\$ _____	\$ _____
L-105-7.2	Remove Existing Taxiway Edge Light Cable and Conduit, Complete	353	LFT	\$ _____	\$ _____
L-105-7.3	Maintenance of Airport Lighting Systems	1	LSUM	\$ _____	\$ _____
L-108-5.1	1/C No. 8 AWG, 5 KV, L-824, Type C Cable, Installed in Duct Bank or Conduit	866	LFT	\$ _____	\$ _____
L-108-5.2	1/C No. 6 AWG, Solid Bare Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Terminations and Ground Rods	866	LFT	\$ _____	\$ _____
L-110-5.1	1-Way, 2-Inch PVC Conduit, Schedule 40	739	LFT	\$ _____	\$ _____
L-110-5.2	1-Way, 2-Inch PVC Conduit, Schedule 40, Concrete Encased	127	LFT	\$ _____	\$ _____
L-125-5.1	L-861T(L) Taxiway Edge Light and Isolation Transformer and Base Can	15	EACH	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
L-125-5.2	L-863 Elevated Taxiway Edge Retro-Reflective Marker, Omni-Directional, 30" Height, Blue	56 EACH	\$ _____	\$ _____
L-858-1	Taxiway End Sign, L-858 C, Size 2, Style 4, Class 1, Unlighted, Complete	1 EACH	\$ _____	\$ _____
L-858-2	Guidance Sign, L-858 Y, Size 2, Style 4, Class 1, Unlighted, Complete	2 EACH	\$ _____	\$ _____
L-867-1	Junction Can, L867-D, Type B	1 EACH	\$ _____	\$ _____
E-100-1	Remove Utility Conduit and Cable	7,016 LFT	\$ _____	\$ _____
GDOT 310-1	Graded Aggregate Base, 6" Depth	11,105 SYD	\$ _____	\$ _____
GDOT 402-1	Hot Mix Recycled Asphaltic Concrete, 12.5 mm, Superpave	1,597 TON	\$ _____	\$ _____
GDOT 636-1	Sign Panel R1-1, STOP, 24"x24, Post-Mounted, Airfield Installation	3 EACH	\$ _____	\$ _____
GDOT 636-2	Sign Panel R1-1, STOP, 24"x24, Post-Mounted, Landside Installation	2 EACH	\$ _____	\$ _____
GDOT 652-1	Landside Pavement Marking, Yellow or White, Linework, with Reflective Media	1,966 SFT	\$ _____	\$ _____
GDOT 652-3	Landside Pavement Marking, White, Traffic Arrow Symbol, with Reflective Media	20 EACH	\$ _____	\$ _____
GDOT 652-4	Landside Pavement Marking, White, Stop Bar, 24" Wide, with Reflective Media	46 SFT	\$ _____	\$ _____
GDOT 652-6	Landside Pavement Marking, White, Parking Stall Number, 4" Height	132 EACH	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity		Unit Price in Numbers	Total Amount per Item
012100-1	Primary Power Relocation and Maintenance of Power to Existing Facilities, Allowance, Georgia Power	25,000	EACH	\$1.00	\$25,000.00
012100-2	Primary Power to Skylane Development Infrastructure – Phase 2, Allowance, Georgia Power	50,000	EACH	\$1.00	\$50,000.00
012100-3	Maintenance of Communications Systems and Establishment of Primary Communications Portal, Allowance	25,000	EACH	\$1.00	\$25,000.00
012100-4	Landscape Planting and Irrigation, Allowance	25,000	EACH	\$1.00	\$25,000.00
22 11 13-1	Water Main, 6" Dia., AWWA C900, MJ Fittings	80	LFT	\$ _____	\$ _____
22 11 13-2	Water Main, 8" Dia., AWWA C900, MJ Fittings	3,321	LFT	\$ _____	\$ _____
22 11 13-3	Water Main, 8" Dia., HDPE, DR 11, Including Fittings	70	LFT	\$ _____	\$ _____
22 11 13-4	Water Main, Service Stub, 2" Dia.	15	EACH	\$ _____	\$ _____
22 11 13-5	Water Main, Reconnect Existing Service Line, Size as Required	8	EACH	\$ _____	\$ _____
22 11 13-6	Water Valve, 8" Gate Valve with Road Box	9	EACH	\$ _____	\$ _____
22 11 13-7	Water Main, Connection to Existing, 8"x8" Tapping Valve and Sleeve with Road Box	3	EACH	\$ _____	\$ _____
22 11 13-8	Water Valve, Flush Valve and Riser, 8" Dia.	2	EACH	\$ _____	\$ _____
22 11 13-9	Fire Hydrant Assembly, including Gate Valve and Box, Complete	3	EACH	\$ _____	\$ _____
22 11 13-10	Relocate Fire Hydrant Assembly, Complete	3	EACH	\$ _____	\$ _____
22 11 13-11	Remove Existing Watermain	1,980	LFT	\$ _____	\$ _____
22 11 13-12	Remove Meter and Box	2	EACH	\$ _____	\$ _____
22 11 13-13	Remove Gate Valve and Box	3	EACH	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
22 13 13-1	Sanitary Sewer Service Lead, 4" Dia., PVC, SDR 26	421 LFT	\$ _____	\$ _____
22 13 13-2	Sanitary Sewer Main, 8" Dia., PVC, SDR 26	1,581 LFT	\$ _____	\$ _____
22 13 13-3	Sanitary Sewer Force Main, 1.25" Dia., HDPE, DR 11	376 LFT	\$ _____	\$ _____
22 13 13-4	Sanitary Sewer Force Main, 2" Dia., HDPE, DR 11	623 LFT	\$ _____	\$ _____
22 13 13-5	Sanitary Sewer, Manhole, Standard	5 EACH	\$ _____	\$ _____
22 13 13-6	Sanitary Sewer, Manhole, High-Risk (Force Main)	2 EACH	\$ _____	\$ _____
22 13 13-7	Connect to Existing Sanitary Manhole	2 EACH	\$ _____	\$ _____
22 13 13-8	Remove Existing Sanitary Manhole	3 EACH	\$ _____	\$ _____
22 13 13-9	Remove Existing Sanitary Sewer Main, Size Varies	1,210 LFT	\$ _____	\$ _____
22 13 13-10	Remove Existing Sanitary Force Main, Size Varies	742 LFT	\$ _____	\$ _____
22 13 13-11	Adjust Sanitary Manhole to Grade	2 EACH	\$ _____	\$ _____
22 13 13-12	Sanitary Sewer Service, Restore or Re-Connect Existing System	6 EACH	\$ _____	\$ _____
22 13 13-13	Packaged Sanitary Pump Station, P-1, Complete	1 EACH	\$ _____	\$ _____
22 13 13-14	Packaged Sanitary Pump Station, P-2, Complete	1 EACH	\$ _____	\$ _____
32 17 13-1	Pre-Cast Concrete Wheel Stops	132 EACH	\$ _____	\$ _____
I-1	Additional Insurance Premium Cost *	1 LSUM	\$ _____	\$ _____

**BASE BID**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
<b>BASE BID: TOTAL AMOUNT</b>				\$ _____

\*The insurance premium listed shall be the actual premium cost for including the Owner and Engineer as additional insurers and shall not include any hidden costs, overhead or profits. This item is an FAA Non-Participating item.

**TOTAL AMOUNT OF BASE BID: (IN WORDS)**

\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents

**Total Base Bid: Bid Amount** \$ \_\_\_\_\_

**ADDITIVE BID SCHEDULE 01**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
C-100-14.1	Contractor Quality Control Program (CQCP)	1 LSUM	\$ _____	\$ _____
C-102-5.1	Temporary Erosion and Sedimentation Control Program	1 LSUM	\$ _____	\$ _____
C-102-5.4	Inlet Protection	3 EACH	\$ _____	\$ _____
C-105-6.1	Mobilization	1 LSUM	\$ _____	\$ _____
P-101-5.2	Cold Milling, 2" Depth	7,706 SYD	\$ _____	\$ _____
P-102-10.1	Safety and Security	1 LSUM	\$ _____	\$ _____
P-104-5.1	Project Survey and Stakeout	1 LSUM	\$ _____	\$ _____
P-105-5.1	Temporary Construction Items	1 LSUM	\$ _____	\$ _____
P-108-5.1	Painted Pavement Marking Removal	356 SFT	\$ _____	\$ _____
P-152-4.1	Unclassified Excavation	72 CYD	\$ _____	\$ _____
P-209-5.3	Crushed Aggregate Base, Trim and Repair	7,706 SYD	\$ _____	\$ _____
P-401-8.1	Asphalt Surface Course	887 TON	\$ _____	\$ _____
P-602-5.1	Bituminous Prime Coat	1,542 GAL	\$ _____	\$ _____
P-620-5.2	Airfield Pavement Marking, Yellow, with Type III Reflective Media	2,907 SFT	\$ _____	\$ _____
P-620-5.3	Airfield Pavement Marking, Black, without Reflective Media	2,907 SFT	\$ _____	\$ _____
T-904-5.1	Sodding	428 SYD	\$ _____	\$ _____
T-905-5.2	Topsoil, 4" Thickness, Furnished from Off-Site Sources	428 SYD	\$ _____	\$ _____
L-105-7.3	Maintenance of Airport Lighting Systems	1 LSUM	\$ _____	\$ _____

**ADDITIVE BID SCHEDULE 01**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
L-858-2	Guidance Sign, L-858 Y, Size 2, Style 4, Class 1, Unlighted, Complete	3 EACH	\$ _____	\$ _____
I-1	Additional Insurance Premium Cost *	1 LSUM	\$ _____	\$ _____
<b>ADDITIVE BID SCHEDULE 01: TOTAL AMOUNT</b>			\$ _____	

\*The insurance premium listed shall be the actual premium cost for including the Owner and Engineer as additional insurers and shall not include any hidden costs, overhead or profits. This item is an FAA Non-Participating item.

**TOTAL AMOUNT OF ADDITIVE BID SCHEDULE 01: (IN WORDS)**

\_\_\_\_\_ Dollars  
 \_\_\_\_\_ Cents

**Total Additive Bid Schedule 01: Bid Amount** \$ \_\_\_\_\_

**ADDITIVE BID SCHEDULE 02**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
C-100-14.1	Contractor Quality Control Program (CQCP)	1 LSUM	\$ _____	\$ _____
C-102-5.1	Temporary Erosion and Sedimentation Control Program	1 LSUM	\$ _____	\$ _____
C-102-5.4	Inlet Protection	1 EACH	\$ _____	\$ _____
C-105-6.1	Mobilization	1 LSUM	\$ _____	\$ _____
P-101-5.1	Pavement Removal, Material and Depth Varies	2,831 SYD	\$ _____	\$ _____
P-102-10.1	Safety and Security	1 LSUM	\$ _____	\$ _____
P-104-5.1	Project Survey and Stakeout	1 LSUM	\$ _____	\$ _____
P-105-5.1	Temporary Construction Items	1 LSUM	\$ _____	\$ _____
P-108-5.1	Painted Pavement Marking Removal	71 SFT	\$ _____	\$ _____
P-152-4.1	Unclassified Excavation	500 SFT	\$ _____	\$ _____
P-209-5.1	Crushed Aggregate Base, 6" Thickness	3,694 SYD	\$ _____	\$ _____
P-401-8.1	Asphalt Surface Course	425 SYD	\$ _____	\$ _____
P-602-5.1	Bituminous Prime Coat	739 GAL	\$ _____	\$ _____
P-620-5.2	Airfield Pavement Marking, Yellow, with Type III Reflective Media	1,152 SFT	\$ _____	\$ _____
P-620-5.3	Airfield Pavement Marking, Black, without Reflective Media	1,152 SFT	\$ _____	\$ _____
D-701-5.9	Corrugated Polyethylene Pipe, 10" Dia., AASHTO M252, ASTM D3212 Watertight Joints	208 LFT	\$ _____	\$ _____
D-751-5.10	Trench Drain System, 10" Dia., Aircraft Rated, Concrete Encased, ADS Duraslot of Equal, Complete	701 LFT	\$ _____	\$ _____

**ADDITIVE BID SCHEDULE 02**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
D-751-5.11	Trench Drain System Sump, Aircraft Rated, Concrete Encased, ADS or Equal, Complete	2 EACH	\$ _____	\$ _____
T-904-5.1	Sodding	1,674 SYD	\$ _____	\$ _____
T-905-5.2	Topsoil, 4" Thickness, Furnished from Off-Site Sources	1,164 SYD	\$ _____	\$ _____
L-105-7.1	Remove Taxiway Edge Light, Isolation Transformer, and H Base Can	10 EACH	\$ _____	\$ _____
L-105-7.2	Remove Existing Taxiway Edge Light Cable and Conduit, Complete	263 LFT	\$ _____	\$ _____
L-105-7.3	Maintenance of Airport Lighting Systems	1 LSUM	\$ _____	\$ _____
L-108-5.1	1/C No. 8 AWG, 5 KV, L-824, Type C Cable, Installed in Duct Bank or Conduit	291 LFT	\$ _____	\$ _____
L-108-5.2	1/C No. 6 AWG, Solid Bare Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Terminations and Ground Rods	291 LFT	\$ _____	\$ _____
L-110-5.1	1-Way, 2-Inch PVC Conduit, Schedule 40	201 LFT	\$ _____	\$ _____
L-110-5.2	1-Way, 2-Inch PVC Conduit, Schedule 40, Concrete Encased	90 LFT	\$ _____	\$ _____
L-110-5.3	Remove Existing Conduit	133 LFT	\$ _____	\$ _____
L-125-5.1	L-861T(L) Taxiway Edge Light and Isolation Transformer and Base Can	9 EACH	\$ _____	\$ _____
L-125-5.2	L-863 Elevated Taxiway Edge Retro-Reflective Marker, Omni-Directional, 30" Height, Blue	1 EACH	\$ _____	\$ _____
I-1	Additional Insurance Premium Cost *	1 LSUM	\$ _____	\$ _____

**ADDITIVE BID SCHEDULE 02**

Item No.	Item Description	Estimated Quantity	Unit Price in Numbers	Total Amount per Item
<b>ADDITIVE BID SCHEDULE 02: TOTAL AMOUNT</b>				\$ _____

\*The insurance premium listed shall be the actual premium cost for including the Owner and Engineer as additional insurers and shall not include any hidden costs, overhead or profits. This item is an FAA Non-Participating item.

**TOTAL AMOUNT OF ADDITIVE BID SCHEDULE 02: (IN WORDS)**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents

**Total Additive Bid Schedule 02: Bid Amount** \$ \_\_\_\_\_

**BID TABULATION**

Item No.	Item Description	Total Amount
	BASE BID	\$ _____
	ADDITIVE BID SCHEDULE 01	\$ _____
	ADDITIVE BID SCHEDULE 02	\$ _____
<b>BASE BID + ADDITIVE BID SCHEDULES 01 AND 02: TOTAL AMOUNT</b>		<b>\$ _____</b>

**TOTAL AMOUNT OF BASE BID + ADDITIVE BID SCHEDULES 01 AND 02: (IN WORDS)**

\_\_\_\_\_ Dollars  
\_\_\_\_\_ Cents

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