

DIVISION 00 – MISCELLANEOUS DOCUMENTS

SECTION 003001 – BID SCHEDULE

SUBMITTED TO:

Mr. William Cork, CEO
Hancock County Port and Harbor Commission
Stennis International Airport
14054 Fred and Al Key Road
Kiln, MS 39521

SUBMITTED BY: _____

(Complete Firm's Name)

DATE: _____

(Day, Month DD, YYYY)

Instructions to the Bidder for the BID SCHEDULE: The Bidder shall fill out all blanks on the Bid Schedule that clearly provides the Estimated Quantity, Units, Unit Price and Amount where requested on the Bid Schedule Form. There are Two(2) parts to the Bid Schedule that must be completed. The first part is Architectural Work with the second part Civil Site Work. The Bidder shall tally the sum of each work item and combine into a single amount as the BASE BID on the FORM OF PROPOSAL. NOTE: THE ALTERNATE AMOUNTS ARE NOT TO BE INCLUDED IN THE BASE BID LUMP SUM. Mobilization cost shall be listed in Part 2, Civil Site Base Bid Schedule, line item number 001.

I understand that the Owner reserves the right to reject this Bid, but that this Bid shall remain open and not be withdrawn for a period of Ninety (90) days from the date prescribed for its receiving.

B I D S C H E D U L E S

PART-1

ARCHITECTURAL BASE BID SCHEDULE

Item	Description	Lump Sum Amount
001	General Condition	
002	Bonds and Insurance	
003	Building Concrete (Less walks and aircraft ramp/apron. Include Ramp at Southside of building in Building Concrete)	
004	Masonry	
005	Pre-Engineer Steel (Building)	
006	Carpentry	
007	Thermal and Moisture	
008	Doors and Windows	
009	Finishes	
010	Specialties	
011	Plumbing	
012	HVAC	
013	Fire Suppression System	
014	Electronic Safety and Security Systems	
015	Electrical	
016	SUBTOTAL	

SUBTOTAL LUMP SUM AMOUNT: _____

(\$ _____)

(Written words)

B I D S C H E D U L E S

PART-1A ARCHITECTURAL ADDITIVE ALTERNATES

Item	Description	Lump Sum Amount
001A	Paint all existing brick	

ARCHITECTURAL ADDITIVE ALTERNATES

SUBTOTAL LUMP SUM AMOUNT: _____
 (\$ _____) (Written words)

B I D S C H E D U L E S

PART-2

CIVIL SITE BASE BID SCHEDULE

Item No.	Spec. No.	Item Description	Estimated Quantity	Unit	Unit Price	Lump Sum Amount
001	0100	Mobilization (Total mobilization cost)	1	LS		
002	S-140-A	Removal of Pipe 18" Dia. and Smaller	490	LF		
003	S-140-B	Removal of pipe 24" Dia. and Larger	380	LF		
004	S-140-C	Removal of drainage and sewer structures (All type and sizes)	8	EA		
005	S-140-D	Removal of asphalt (All depths)	515	SY		
006	S-140-E	Removal of concrete (All depths)	635	SY		
007	S-140-F	Removal of fence	250	LF		
008	S-140-G	Removal of gate	1	EA		
009	S-140-H	Removal of shed structure	1	LS		
010	S-140-I	Removal of concrete light base	2	EA		
011	S-140-J	Removal of existing gate operator "complete"	1	LS		
012	S-140-K	Removal of existing concrete ditch bottom	90	LF		
013	S-140-L	Removal of existing sanitary sewer cleanout	2	EA		
014	S-140-M	Remove and reset fence	465	LF		
015	S-140-N	Relocate existing mailbox per Owner	1	LS		
016	P-152-A	Unclassified excavation	2,825	CY		
017	P-152-B	Borrow excavation-MDOT-B3	250	CY		
018	P-152-C	Borrow excavation-MDOT Class 9 Group B	1,400	CY		
019	P-156-A	Installation and removal of silt fence	750	LF		
020	P-156-B	Installation and removal of wattles	200	LF		

021	P-156-C	Installation and removal of rock check dam	35	CY		
022	P-209-A	Crushed aggregate base course	470	CY		
023	P-209-B	Rip Rap Class 100	4	SY		
024	P-209-C	Non-woven geotextile fabric	4	SY		
025	P-301-A	Soil cement base course (8" depth)	2,350	SY		
026	P-301-B	Type 1 or 2 Portland cement for soil stabilization (6% by weight)	60	TON		
027	P-403	Bituminous Base Course (8" thick)	825	TON		
028	02517-A	Bituminous asphalt pavement 9.5 MM Mixture	190	TON		
029	02517-B	Bituminous asphalt pavement 19 MM Mixture	340	TON		
030	P-501-A	12" Portland cement concrete pavement	1,350	SY		
031	P-501-B	5" Portland cement concrete pavement	1,000	SY		
032	02662-A	6" Ductile iron pipe	50	LF		
033	02662-B	10" Ductile iron pipe	170	LF		
034	02662-C	10" C-900 PVC pipe	1,160	LF		
035	02662-D	6" Gate valve	1	EA		
036	02662-E	10" Gate valve	5	EA		
037	02662-F	Fire hydrant assembly	1	EA		
038	02662-G	2" Service line	15	LF		
039	02662-H	Ductile iron fitting	1,200	LB		
040	02662-I	Relocation of existing fire hydrant	1	EA		
041	02731-A	Sanitary sewer manhole, 8' to 10' depth	1	EA		
042	02731-B	8" PVC gravity sewer line, 8' to 10' depth	200	LF		
043	02731-C	6" PVC sewer service line with cleanout	45	LF		
044	P-610-A	Concrete sidewalk	210	SY		
045	P-610-B	Curb and gutter	685	LF		
046	P-610-C	Header curb	95	LF		
047	P-610-D	ADA Ramp (complete)	2	EA		
048	P-610-E	Concrete pipe collar	1	EA		
049	P-610-F	Concrete drainage flume	1	EA		
050	D-701-A	10 inch dual wall HDPE pipe	50	LF		
051	D-701-B	24 inch RCP	112	LF		
052	D-701-C	51x31 RCAP	50	LF		
053	D-701-D	58x36 RCAP	110	LF		
054	D-701-E	51x31 RCAP FES (remove and reset existing)	1	EA		
055	D-701-F	51x31 RCAP FES	2	EA		
056	D-701-G	58x36 RCAP FES	2	EA		
057	D-705-A	10 inch underdrain with gravel pack	245	LF		
058	D-705-B	10 inch underdrain basin	1	EA		
059	D-751-A	Catch basin	1	EA		
060	D-751-B	Junction box	1	EA		
061	02581-A	Painted traffic stripe (continuous white or yellow) (4 inch width)	950	LF		
062	02581-B	Painted detail traffic stripe (blue) (4 inch width)	135	LF		
063	02581-C	Painted legend marking (ADA)	36	SF		
064	02581-D	Painted bumpers	9	EA		
065	02581-E	ADA handicap parking sign	2	EA		

066	02581-F	Stop sign (R-1)	1	EA		
067	02581-G	Removable bollards (safety yellow)	12	EA		
068	F-162-A	7' Chain-link fence with 3 strands of barbed wire	210	LF		
069	F-162-B	Cantilever roll gate	1	EA		
070	02827-A	Hydraulic gate opener (complete)	1	EA		
071	02827-B	Electrical installation for hydraulic gate opener (complete)	1	LS		
072	682-A	Underground branch circuit, AWG10,3 conductor, with ground in conduit	526	LF		
073	682-B	Underground pull box	1	EA		
074	683-A	Lighting assembly, low mast, Type 30-1-0-250	3	EA		
075	683-B	Lighting assembly, low mast, Type 30-2-0-250	2	EA		
076	684-A	Pole foundation, 24 inch diameter	10	CY		
077	SUBTOTAL					

CIVIL SITE:

SUBTOTAL LUMP SUM AMOUNT: _____
(Written words)

(\$ _____)

B I D S C H E D U L E S

PART-2A

CIVIL SITE ADDITIVE ALTERNATES

Item No.	Spec. No.	Item Description	Estimated Quantity	Unit	Unit Price	Lump Sum Amount
001A	S-140-C	Removal of drainage and sewer structures (all types and sizes)	2	EA		
002A	S-140-C1	Removal of existing headwalls and flared end sections (all types and sizes)	4	EA		
003A	P-152-B	Borrow excavation-MDOT-B3	1,000	CY		
004A	P-610-E	Concrete pipe collar	2	EA		
005A	D-701-C	51x31 RCAP	250	LF		
006A	D-701-D	58x36 RCAP	80	LF		
007A	D-751-A	Catch Basin	3	EA		
008A	SUBTOTAL					

CIVIL SITE ADDITIVE ALTERNATES

SUBTOTAL LUMP SUM AMOUNT : _____
(Written words)

(\$ _____)

SUMMARY BASE BID

PART- 1: ARCHITECTURAL BASE BID SCHEDULE

AMOUNT: _____ (\$ _____)
(Written words)

PART-2: CIVIL SITE BASE BID SCHEDULE

AMOUNT: _____ (\$ _____)
(Written words)

BASE BID TOTAL (ARCHITECTURAL + CIVIL SITE)

AMOUNT: _____ (\$ _____)
(Written words)

SUMMARY – ADDITIVE ALTERNATES

PART – 1A: ARCHITECTURAL ADDITIVE ALTERNATES

AMOUNT: _____ (\$ _____)
(Written words)

PART – 2A: CIVIL SITE ADDITIVE ALTERNATES

AMOUNT: _____ (\$ _____)
(Written words)

ADDITIVE ALTERNATES TOTAL (ARCHITECTURAL + CIVIL)

AMOUNT: _____ (\$ _____)
(Written words)