

Document 00410A

BID FORM – PART A

To: **Houston Airport System**
Supply Chain Management
18600 Lee Road
Humble, Texas 77338

Project: Rehabilitation of Taxiways SA & SBProject No.: PN 0646A

Bidder: _____

(Print or type full name of business entity, such as corporation, LLC,
etc)

1.0 OFFER

- A. Total Bid Price:** Having examined the Project location and all matters referred to in Bid Documents for the Project, we, the undersigned, offer to enter into a Contract to perform the Work for the Total Bid Price shown on the signature page of this Document
- B. Security Deposit:** Included with the Bid is a Security Deposit in the amount of 10 percent of the Total Bid Price subject to terms described in Document 00200 – Instructions to Bidders.
- C. Period for Bid Acceptance:** This offer is open to acceptance and is irrevocable for 180 days from Bid Date. That period may be extended by mutual written agreement of the City and Bidder.
- D. Addenda:** All Addenda have been received. Modifications to Bid Documents have been considered and all related costs are included in the Total Bid Price.
- E. Bid Supplements:** The following documents are attached:
- Security Deposit (*as defined in Document 00200 – Instructions to Bidders*)
 - Document 00450 - Bidder's Statement of MWSBE Status
 - Document 00454 - Affidavit of Non-interest
 - Document 00455 - Ownership Information Form
 - Document 00456 - Bidder's Certificate of Compliance with Buy American Program (*required for AIP funded project*)
 - Document 00457 – Conflicts of Interest Questionnaire (CIQ)
 - Document 00458 - Bidder's Certificate Regarding Foreign Trade Restriction (*required for AIP funded project*)
 - Document 00459 - Contractor's Statement Regarding Previous Contracts Subject to EEO (*required for AIP funded project*)
 - Document 00460 – Pay or Play Acknowledgement Form (POP 1-A)
 - Document 00461 – Hire Houston First Affidavit
 - Document 00470 – Bidder's MWSBE Participation Plan (*required unless no MWSBE participation goal is provided in Document 00800 (the "Goal")*).
 - Document 00470D - Bidder's DBE Participation Plan (*required for AIP funded project*)

- Document 00471 – Bidder’s Record of Good Faith Efforts (*required if the goal in Bidder’s Participation Plan–Document 00470 is lower than the Goal*).
- Document 00472 – Bidder’s Goal Deviation Request (*required if the goal in Bidder’s Participation Plan–Document 00470 is lower than the Goal*).
- Document 00480 – Form SCM-1 Reference Verification
- Document 00481 – Non-Collusion Statement
- Document 00842 – Letter of Intent
- Others as listed: _____

2.0 CONTRACT TIME

- A.** If offer is accepted, Contractor shall achieve Date of Substantial Completion within 298 days after Date of Commencement of the Work, subject to adjustments of Contract Time as provided in the Contract.

13	SS-310-5.1	Temporary Airfield Lighting	LS	1		
14	SS-310-5.2	Mobile Photometric Testing	LS	1		
15	C-100-14.1	Contractor Quality Control Program (CQCP)	LS	1		
16	C-102-5.1a	Filter Dam Type II	LF	60		
17	C-102-5.1b	Reinforced Silt Fence	LF	24,112		
18	C-105-6.1	Mobilization	LS	1		
19	P-101-5.1	Asphalt Milling (1" and Variable Depth)	SY	66,760		
20	P-101-5.2	Asphalt Milling (2" and Variable Depth)	SY	204,600		
21	P-101-5.3	Asphalt Milling (5" and Variable Depth)	SY	45,370		
22	P-101-5.4	Full-Depth Asphalt Shoulder Removal	SY	4,920		
23	P-101-5.5	Concrete Pavement Removal (12"-15" Depth)	SY	550		
24	P-101-5.6	Remove and Dispose 24" CMP	LF	625		
25	P-101-5.7	Concrete Slope Paving Removal and Disposal	SY	9,679		
26	P-101-5.8	Concrete Headwall Removal	EA	10		
27	P-101-5.9	Asphalt Crack Repair	LF	140,000		
28	P-152-4.1	Unclassified Excavation	CY	388,350		
29	P-209-5.1	6" Crushed Aggregate Base Course	SY	13,450		
30	P-209-5.2	15" Crushed Aggregate Base Course	SY	81,360		
31	P-209-5.3	Aggregate Base Course (Slope Stabilization)	CY	1,343		
32	P-209-5.4	Separation Geotextile (Slope Stabilization)	SY	150,000		
33	P-209-5.5	Geogrid (Slope Stabilization)	SY	150,000		
34	P-304-8.1	6" Cement-Treated Base Course	SY	12,620		
35	P-307-7.1	6" Cement Treated Permeable Base	CY	350		
36	P-401-8.1	Bituminous Surface Course	TON	40,230		
37	P-403-8.1	Bituminous Base Course	TON	40,750		

38	P-501-8.1	10" Portland Cement Concrete Pavement	SY	410		
39	P-501-8.2	12"-15" Portland Cement Concrete Pavement	SY	550		
40	P-501-8.3	15" Portland Cement Concrete Pavement	SY	12,240		
41	P-501-8.4	Concrete Pavement Partial Depth Repair	SF	2,000		
42	P-501-8.5	Concrete Pavement Crack Repair	LF	3,000		
43	P-610-6.1	Concrete Slope Paving	SY	15,649		
44	P-610-6.2	Modify Curb Opening	EA	1		
45	P-610-6.3	Concrete Pilot Channel	SY	12,065		
46	P-610-6.4	Interceptor Structure	SY	304		
47	P-620-5.1a	Taxiway Pavement Marking with Reflective Beads (Yellow)	SF	87,900		
48	P-620-5.1b	Taxiway Pavement Marking with Reflective Beads (Black)	SF	113,400		
49	P-620-5.1c	Thermoplastic Surface Painted Runway Direction Signs	EA	18		
50	P-620-5.1d	Thermoplastic Surface Painted Apron Control Marking Signs	EA	2		
51	P-620-5.1e	Surface Preparation	SF	201,300		
52	P-620-5.1f	Temporary Taxiway Pavement Markings (Yellow)	SF	14,200		
53	P-620-5.1g	Temporary Taxiway Pavement Markings (Black)	SF	24,400		
54	P-620-5.1h	Temporary Taxiway Pavement Markings Removal	SF	4,700		
55	P-620-5.1i	Removal of Existing Pavement Marking	SF	1,500		
56	D-701-5.1	Install 6'x5' RCB (Class V) Open Cut, Complete in Place	LF	63		
57	D-701-5.2	Install 7'x5' RCB (Class V) Open Cut, Complete in Place	LF	65		
58	D-701-5.3	Install 8'x4' RCB (Class V) Open Cut, Complete in Place	LF	151		

59	D-701-5.4	Install 10'x7' RCB (Class V) Open Cut, Complete in Place	LF	28		
60	D-701-5.5	Install 24" CMP Open Cut, Complete in Place	LF	2,170		
61	D-752-5.1	Install Wingwall, Complete in Place	CY	729		
62	T-901-5.1	Hydroseeding	AC	61.0		
63	T-904-5.1	Sodding	SY	63,930		
64	L-108-5.1	No. 8 AWG, 5 kV, L-824, Type C Cable, Installed in Trench, Duct Bank or Conduit	LF	30,000		
65	L-108-5.2	No. 6 AWG, Solid, Bare Copper Counterpoise Wire, Installed in Trench, Above the Duct Bank or Conduit, Including Connections/Terminations	LF	3,000		
66	L-110-5.1	Flowable Fill Encased Electrical Conduit, 1W-2"C	LF	1,900		
67	L-110-5.2	Non-Encased Electrical Conduit, 1W-2"C	LF	150		
68	L-110-5.3	Concrete Encased Electrical Conduit, 1W-2"C	LF	1,150		
69	L-110-5.4	Concrete Encased Electrical Conduit, 1W-2"C with Saw Kerf Pavement Repair	LF	450		
70	L-110-5.5	Non-Encased Electrical Duct Bank, 16W-2"C	LF	225		
71	L-110-5.6	Non-Encased Electrical Duct Bank, 2W-2"C	LF	280		
72	L-110-5.7	Flowable Fill Encased Electrical Duct Bank, 2W-2"C	LF	650		
73	L-115-5.1	Existing Electrical Junction Structure/Manhole Adjusted to New Grade	EA	51		
74	L-115-5.2	4'x4'x4' Aircraft-Rated Handhole, Installed	EA	4		
75	L-115-5.3	L-868 Blank Cover with Spacers, Installed	EA	5		
76	L-125-5.1	L-852C/D(L) Taxiway Centerline Light, Installed on Adjusted Light Base	EA	754		

77	L-125-5.2	L-852C/D(L) Taxiway Centerline Light, Installed on Existing Light Base	EA	442		
78	L-125-5.3	L-861T(L) Base Mounted Taxiway Edge Light, Installed on Adjusted Light Base	EA	407		
79	L-125-5.4	L-861T(L) Base Mounted Taxiway Edge Light, Installed on Existing Light Base	EA	88		
80	L-125-5.5	L-858(L) Base Mounted Guidance Sign, Installed	EA	28		
81	L-125-5.6	L-852C/D(L) Taxiway Centerline Light, Installed on New Light Base	EA	10		
82	L-125-5.7	L-852G(L) In-Pavement Runway Guard Light, Installed	EA	62		
83	L-125-5.8	L-861T(L) Base Mounted Taxiway Edge Light, Installed on New Base in Existing Pavement	EA	18		
84	L-125-5.9	L-861T(L) Base Mounted Taxiway Edge Light, Installed on New Base in New Pavement	EA	23		
85	L-125-5.10	L-852C/D(L) Taxiway Centerline Light, Installed on New Base in Existing Pavement	EA	18		
86	L-125-5.11	Update Sign Legend	EA	1		
87	02378-4.1	Riprap Gradation No. 1, including Topsoil	TON	242		
TOTAL BASE UNIT PRICES						\$ _____

C. EXTRA UNIT PRICE TABLE: N/A

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E. ALTERNATES TABLE: N/A

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F. TOTAL BID PRICE: \$ _____
(Add Totals for Stipulated Price, Base Unit Price, Extra Unit Price, Cash Allowance, and All Alternates, if any)

2.0 SIGNATURES: By signing this Document, I agree that I have received and reviewed all Addenda and considered all costs associated with the Addenda in calculating the Total Bid Price.

Bidder: _____
(Print or type full name of your proprietorship, partnership, corporation, or joint venture.*)

**** By:** _____
Signature Date

Name: _____
(Print or type name) Title

Address: _____
(Mailing)

(Street, if different)

Telephone and Fax Number: _____
(Print or type numbers)

- * If Bid is a joint venture, add additional Bid Form signature sheets for each member of the joint venture.
- ** Bidder certifies that the only person or parties interested in this offer as principals are those named above. Bidder has not directly or indirectly entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free competitive bidding.

Note: This document constitutes a government record, as defined by § 37.01 of the Texas Penal Code. Submission of a false government record is punishable as provided in § 37.10 of the Texas Penal Code.

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