



Bid Opened 6/17/2021

21-0324-CP-MJ		Job Order Contracting (JOC) for Construction Services			
Contractor		Non-Secure Areas, Normal Working Hours Adjustment Factor	Non-Secure Areas, Other than Normal Working Hours Adjustment Factor	Secure Areas, Normal Working Hours Adjustment Factor	Secure Areas, Other than Normal Working Hours Adjustment Factor
1	Archer Western construction LLC	0.8740	0.1482	0.1550	0.1576
2	Astra Construction Services LLC	0.7680	0.1320	0.1350	0.1370
3	Bandes Construction Company, Inc	0.7782	0.1500	0.1548	0.1750
4	Caladesi Construction Co.	0.0000	0.0000	0.0000	0.0000
5	Centennial Contractors Enterprises, Inc.	0.6180	0.1061	0.1122	0.1170
6	Creative Contractors, Inc.	0.7800	0.1430	0.1495	0.1534
7	FHP Tectonics Corp.	0.6540	0.1112	0.1254	0.1316
8	Gibraltar Construction Co. Inc	0.7740	0.1290	0.1410	0.1410
9	Harbour Construction Inc	0.6300	0.1050	0.1075	0.1075
10	J. O. DeLotto & Sons, Inc.	0.6666	0.1111	0.1111	0.1111
11	Johnson-Laux Construction	0.6390	0.1068	0.1070	0.1071
12	LEMA Construction & Developer's, Inc.	0.7500	0.1250	0.1250	0.1300

13	New Vista Builders Group, LLC	0.6480	0.1080	0.1120	0.1120
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Contractor	Trench Safety	Bid Bond	Addendum	W-9
Archer Western construction LLC	Yes	Yes	Yes -4	Yes
Astra Construction Services LLC	Yes	Yes	Yes -4	Yes
Bandes Construction Company, Inc	Yes	No	Yes -4	Yes
Caladesi Construction Co.	Yes	N/A	N/A	N/A
Centennial Contractors Enterprises, Inc.	Yes	Yes	Yes -4	Yes
Creative Contractors, Inc.	Yes	No	Yes -4	Yes
FHP Tectonics Corp.	Yes	Yes	Yes -4	Yes
Gibraltar Construction Co. Inc	Yes	Yes	Yes -4	Yes
Harbour Construction Inc	Yes	Yes	Yes -4	Yes
J. O. DeLotto & Sons, Inc.	Yes	Yes	Yes -4	Yes
Johnson-Laux Construction	Yes	Yes	Yes -4	Yes
LEMA Construction & Developer's, Inc.	Yes	No	Yes -4	Yes
New Vista Builders Group, LLC	Yes	Yes	Yes -4	Yes

Non-Pre-priced Task Adjustment Factor	Combined Adjustment Factor Calculated	Combined Adjustment Factor Submitted	
0.1452	1.4800	1.4800	12
0.1230	1.2950	1.2950	8
0.1290	1.3870	1.3870	11
0.0000	0.0000	N/a	13
0.1250	1.0783	1.0783	3
0.1300	1.3559	1.3559	10
0.1100	1.1322	1.1321	6
0.1150	1.3000	1.3000	9
0.1100	1.0600	1.0600	1
0.1065	1.1064	1.1064	5
0.1100	1.0699	1.0699	2
0.1250	1.2550	1.2500	7

