DISTRICT PROJECT	Alamogordo Public Schools Holloman Elementary School			PROJECT #	P19-001	RFP #	006-2021	DATE:	11/2/2020		
Weighting:	Technical -	700	Price -	Price - 300 Interview - 200 1				otal - 1200			
		58%		25%		17%					
			Bradbury								
# Offerors:		GenCon	Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H		
Resident Pre Key)	eference Type (Hover to View	R 🔻	R 🔻	R 🔻	NR 🔻	NR 🔻	NR 🔻	NR 🔻	NR 🔻		
Percentage o Resident	of Joint Venture Performed by	0%	0%	0%	0%	0%	0%	0%	0%		
Percentage o Resident Vet	of Joint Venture Performed by teran <\$1M	0%	0%	0%	0%	0%	0%	0%	0%		
Percentage o Resident Ver	of Joint Venture Performed by teran <\$5M	0%	0%	0%	0%	0%	0%	0%	0%		
Percentage o Resident Ver	of Joint Venture Performed by teran >\$5M	0%	0%	0%	0%	0%	0%	0%	0%		
Percentage o Non-Resider	of Joint Venture Performed by nt	0%	0%	0%	0%	0%	0%	0%	0%		
Preference F	Factor For Technical + Price	50.00	50.00	50.00	0.00	0.00	0.00	0.00	0.00		
Preference F	Factor For Interview	10.00	10.00	10.00	0.00	0.00	0.00	0.00	0.00		
Rater #1	\checkmark										
Technical Pro	oposal	560.00	559.00	569.00	0.00	0.00	0.00	0.00	0.00		
Price (if appl	licable)	296.97	298.52	300.00	0.00	0.00	0.00	0.00	0.00		
Subtotal:		856.97	857.52	869.00	0.00	0.00	0.00	0.00	0.00		
Preference A	Adjustment	906.97	907.52	919.00	0.00	0.00	0.00	0.00	0.00		
Rank #1		3.00	2.00	1.00							

Rater #2								
Technical Proposal	627.00	675.00	685.00	0.00	0.00	0.00	0.00	0.00
Price (if applicable)	296.97	298.52	300.00	0.00	0.00	0.00	0.00	0.00
Subtotal:	923.97	973.52	985.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	973.97	1023.52	1035.00	0.00	0.00	0.00	0.00	0.00
Rank #2	3.00	2.00	1.00					
Rater #3								
Technical Proposal	524.00	621.00	663.00	0.00	0.00	0.00	0.00	0.00
Price (if applicable)	296.97	298.52	300.00	0.00	0.00	0.00	0.00	0.00
Subtotal:	820.97	919.52	963.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	870.97	969.52	1013.00	0.00	0.00	0.00	0.00	0.00
Rank #3	3.00	2.00	1.00					
Rater #4								
Technical Proposal	615.00	665.00	665.00	0.00	0.00	0.00	0.00	0.00
Price (if applicable)	296.97	298.52	300.00	0.00	0.00	0.00	0.00	0.00
Subtotal:	911.97	963.52	965.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	961.97	1013.52	1015.00	0.00	0.00	0.00	0.00	0.00
Rank #4	3.00	2.00	1.00					
Rater #5								
Technical Proposal	610.00	640.00	655.00	0.00	0.00	0.00	0.00	0.00
Price (if applicable)	296.97	298.52	300.00	0.00	0.00	0.00	0.00	0.00
Subtotal:	906.97	938.52	955.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	956.97	988.52	1005.00	0.00	0.00	0.00	0.00	0.00
Rank #5	3.00	2.00	1.00					

Raters: 5

Summary of Technical and Pri	ce Evaluations:							
D-+1	2.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater 1	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater 2	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater 3	3.00	2.00	1.00	0.00	0.00	0.00	0.00 0.00	0.00
Rater 4	3.00	2.00	1.00	0.00	0.00	0.00		0.00
Rater 5	3.00	2.00 10.00	1.00 5.00	0.00	0.00	0.00	0.00	0.00
Total:	15.00	10.00	5.00					
Querry II Develo	2.00	2.00	4.00					
Overall Rank:	3.00	2.00	1.00					
(this ranking is used to determine the slate of	of firms to be interv	viewed.)						
SELECTED FOR INTERVIEW		√ YES	✓ YES	YES	YES	YES	YES	YES
(Yes if Checked)								
NOT USED FOR FINAL	SELECTION - For (Comparison Purp	oses Only					
Total Score	4670.84	4902.62	4987.00	0.00	0.00	0.00	0.00	0.00
Rank based on Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	3.00
Avg Score	934.17	980.52	997.40	0.00	0.00	0.00	0.00	0.00
Rank based on Avg Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	4.00
	INTERVIEWS							
	GenCon B	radbury Stamm	Jaynes	N/A	N/A	N/A	N/A	N/A
Rater #1 🗸								
Score	120.00	134.00	143.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	130.00	144.00	153.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #2								
Score	171.00	192.00	200.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	181.00	202.00	210.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
	5.00	2.00	1.00					

Rater #3 🗸								
Score	138.00	177.00	196.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	148.00	187.00	206.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #4 🗸								
Score	142.00	171.00	191.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	152.00	181.00	201.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
	·			-			_	
Rater #5 🗸								
Score	135.00	165.00	180.00	0.00	0.00	0.00	0.00	0.00
Preference Adjustment	145.00	175.00	190.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
	• • • •							

Raters: 5

Summary of Interviews:								
Rater #1	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #2	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #3	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #4	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #5	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Total:	15.00	10.00	5.00	0.00	0.00	0.00	0.00	0.00
	·							
Overall Interview Rank:	3.00	2.00	1.00					

NOT USED FOR FINAL SEI	NOT USED FOR FINAL SELECTION - For Interview Comparison Purposes Only													
Total Score	756.00	889.00	960.00	0.00	0.00	0.00	0.00	0.00						
Rank based on Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	4.00						
Avg Score	151.20	177.80	192.00	0.00	0.00	0.00	0.00	0.00						
Rank based on Avg Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	4.00						

NOT USED FOR FINAL SELECTION - For Final Award Comparison Purposes Only													
Total Score	5426.84	5791.62	5947.00	0.00	0.00	0.00	0.00	0.00					
Rank based on Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	4.00					
Avg Score	1085.37	1158.32	1189.40	0.00	0.00	0.00	0.00	0.00					
Rank based on Avg Score	3.00	2.00	1.00	4.00	4.00	4.00	4.00	4.00					

Final Selection Based on Combined Scores from Technical Proposal, Price and Interview

	GenCon	Bradbury Stamm	Jaynes	N/A	N/A	N/A	N/A	N/A
Rater #1								
Score	1036.97	1051.52	1072.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #2								
Score	1154.97	1225.52	1245.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #3								
Score	1018.97	1156.52	1219.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #4								
Score	1113.97	1194.52	1216.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #5								
Score	1101.97	1163.52	1195.00	0.00	0.00	0.00	0.00	0.00
Rank	3.00	2.00	1.00					
Rater #1	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #2	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #3	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Rater #4	3.00		1.00	0.00	0.00	0.00	0.00	0.00
Rater #5	3.00	2.00	1.00	0.00	0.00	0.00	0.00	0.00
Total:	15.00	10.00	5.00	0.00	0.00	0.00	0.00	0.00
Overall Final Rank:	3.00	2.00	1.00					
	5.00	2.00	1.00					

	GenCon	В	radbury Stamm	Jaynes
Base Price	\$ 22,265,000.00	\$	22,149,000.00	\$ 22,040,000.00
Bid Lot 2	\$ 32,000.00	\$	28,000.00	\$ 27,900.00
Bid Lot 3	\$ 45,000.00	\$	12,000.00	\$ 5,800.00
Bid Lot 4	\$ 2,200.00	\$	1,400.00	\$ 2,000.00
Bid Lot 5	\$ 330,000.00	\$	418,000.00	\$ 310,000.00
Bid Lot 6	\$ 125,000.00	\$	111,000.00	\$ 114,300.00
Bid Lot 7	\$ 16,000.00	\$	1,600.00	\$ (2,900.00)
Bid Lot 8	\$ 73,000.00	\$	74,000.00	\$ 68,800.00
Bid Lot 9	\$ 80,000.00	\$	105,000.00	\$ 74,000.00
Bid Lot 10	\$ 21,000.00	\$	20,000.00	\$ 15,200.00
Bid Lot 11	\$ 47,000.00	\$	43,000.00	\$ 43,900.00
Bid Lot 12	\$ 66,000.00	\$	78,000.00	\$ 101,200.00
Bid Lot 13	\$ 279,000.00	\$	278,000.00	\$ 250,000.00
Bid Lot 14	\$ 42,000.00	\$	59,000.00	\$ 51,500.00
Bid Lot 15	\$ 35,000.00	\$	45,000.00	\$ 36,600.00
Total Price	\$ 22,265,000.00	\$	22,149,000.00	\$ 22,040,000.00
Low Price	\$ 22,040,000.00	\$	22,040,000.00	\$ 22,040,000.00
Points for Price	296.97		298.52	300.00

Total Points for Price:

300

DISTRICT PROJECT	Alamogordo Public Schools Holloman Elementary School				PROJECT # P	19-001	RFP # 00	06-2021	DATE:	2-No
Weighting:		Technical	- 700 58%	Price - 3 2		Interview - 2		Total - 1		2 110
Rater #1 # Offerors:			GenCon	BradBury Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H
Past Perforn	nance - GC	120	83.00	87.00	88.00	0.00	0.00	0.00	0.00	0.00
a.	Budget & Schedule Past Performance	40	18.00	19.00	20.00					
b.	Performance quality and overall customer satisfaction if available	15	12.00	13.00	13.00					
с.	Compliance with Applicable Laws & Regulations	20	20.00	20.00	20.00					
d.	Safety Performance Record	20	15.00	16.00	16.00					
e.	History of work on Military Establishments	25	18.00	19.00	19.00					
Project Staff	ing/Craft Labor Capabilities	155	140.00	134.00	131.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team resumes, experience	40	35.00	34.00	33.00					
b.	Reliable Staffing Sources/Project Staffing	30	25.00	25.00	25.00					
с.	Team members experience in this project team role	30	25.00	24.00	24.00					
d.	Proposed team prior working relationships on other projects	20	20.00	18.00	15.00					
e.	GC and proposed subcontractor skill training	15	15.00	15.00	15.00					
f.	Current projects underway	20	20.00	18.00	19.00					
Managemen	nt Plan	150	94.00	110.00	110.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team/Selection of Subcontractors	20	10.00	10.00	10.00					
b.	Safety plan/programs for construction tasks/security/safety/staging areas	10	9.00	10.00	10.00					
с.	Technical approach to project to meet costs/schedule/quality	50	30.00	30.00	30.00					
d.	Project Schedule/critical dates, project plan for completion on time, including	40	30.00	30.00	30.00					
e.	Demolition plan of intermediate school and existing Elementary	30	15.00	30.00	30.00					
Health & Saf	fety	120	93.00	93.00	95.00	0.00	0.00	0.00	0.00	0.00
a.	Summary description of Healty & Safety Plan	10	8.00	8.00	5.00					
b.	One full copy of written safety plan	10	10.00	10.00	10.00					
C.	Competent Person Responsible/Capable of Implementing	30	20.00	15.00	20.00					
d.	Detailed Plan for Project Specific Health/Safety Risks	45	35.00	40.00	40.00					
e.	Describe processes to clearly communicate Health/Safety risks	25	20.00	20.00	20.00					

Page 7 of 21

NM Produce	ed Work - Enter only 1 score (max 65)	65	60.00	45.00	55.00	0.00	0.00	0.00	0.00	0.00
a. OR	All listed subcontractors are NM firms OR	35	35.00							
b. OR	All except one listed subcontractor are NM firms OR	30			30.00					
c. OR	All except two of the listed subcontractors are NM firmsOR	20		20.00						
d.	All except three of the listed subcontractors are NM firms	10								
e.	History of all NM Construction Projects	30	25.00	25.00	25.00					
Extended W	/arranty - Enter only 1 score (max 90)	90	90.00	90.00	90.00	0.00	0.00	0.00	0.00	0.00
a. OR	6 additional months post Substantial Completion (total of 18 months)OR	30								
b. OR	9 additional months post Substantial Completion (total of 21 months)OR	60								
c. OR	12 additional months post Substantial Completion (total of 24 months)OR	70								
d.	15 additional months post Substantial Completion (total of 27 months)	90	90.00	90.00	90.00					
TOTAL TECH	INICAL	700	560.00	559.00	569.00	0.00	0.00	0.00	0.00	0.00
TECHNICAL	DANK		2.00	2.00	1.00					
TECHNICAL	RANK		2.00	3.00	1.00					

Page 8 of 21

INTERVIEW		200	120.00	134.00	143.00	0.00	0.00	0.00	0.00	0.00
	Describe what distinguishes your company from others and explain why you are the best contractor to buid Holloman Elementary School	33	18	23	25					
	Demonstrate your knowledge and understanting of the challenges associated with building on a military installation. Give specific details of individual project team members who have the necessary experience to successfully navigate these challenges and explain why they have paired to this project.	33	17	25	24					
	Describe your relationship and experience with the subcontractors you have selected for this project. Describe other projects these subcontractors have been successful on and explain why these subcontractors are a good fit for the Holloman Elementary School Project.	33	20	20	18					
	Explain your conpany's Covid 19 mitigation stratigies that will ensure that the project schedule is maintained.	33	17	25	25					
	With the restrictions and background checks in place that are required to gain access to the Air Force Base, explain the vetting process or other stratigies that will be used for hiring employees and subcontractor employees to ensure this project remains properly staffed and on schedule.	34	20	18	25					
	Describe your process for minimizing change orders on this project. What will be your approach if any discrepancies are discovered in the construction documents during construction.	34	28	23	26					
INTERVIEW R	ANK		3.00	2.00	1.00					

Page 9 of 21

ROJECT	Alamogordo Public Schools Holloman Elementary School				PROJECT # P	19-001	RFP # 0	06-2021	DATE:	2-Nov
Veighting:		Technical -	700 58%	Price - 3	00 5%	Interview -	200 17%	Total - 1	200	
ater #2			GenCon	Bradbury Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H
ast Perforn	nance - GC	120	82	120	120	0	0	0	0	0
a.	Budget & Schedule Past Performance	40	30.00	40.00	40.00					
b.	Performance quality and overall customer satisfaction if available	15	12.00	15.00	15.00					
с.	Compliance with Applicable Laws & Regulations	20	20.00	20.00	20.00					
d.	Safety Performance Record	20	10.00	20.00	20.00					
e.	History of work on Military Establishments	25	10.00	25.00	25.00					
roject Staf	fing/Craft Labor Capabilities	155	140.00	145.00	145.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team resumes, experience	40	35.00	40.00	40.00					
b.	Reliable Staffing Sources/Project Staffing	30	30.00	30.00	30.00					
c.	Team members experience in this project team role	30	30.00	30.00	30.00					
d.	Proposed team prior working relationships on other projects	20	20.00	10.00	10.00					
e.	GC and proposed subcontractor skill training	15	15.00	15.00	15.00					
f.	Current projects underway	20	10.00	20.00	20.00					
/lanagemer	nt Plan	150	130	150	150	0	0	0	0	0
a.	Management Team/Selection of Subcontractors	20	20.00	20.00	20.00					
b.	Safety plan/programs for construction tasks/security/safety/staging areas	10	10.00	10.00	10.00					
c.	Technical approach to project to meet costs/schedule/quality	50	40.00	50.00	50.00					
d.	Project Schedule/critical dates, project plan for completion on time, including	40	30.00	40.00	40.00					
e.	Demolition plan of intermediate school and existing Elementary	30	30.00	30.00	30.00					
lealth & Sa	fety	120	120.00	120.00	120.00	0.00	0.00	0.00	0.00	0.00
a.	Summary description of Healty & Safety Plan	10	10.00	10.00	10.00					
b.	One full copy of written safety plan	10	10.00	10.00	10.00					
с.	Competent Person Responsible/Capable of Implementing	30	30.00	30.00	30.00					
d.	Detailed Plan for Project Specific Health/Safety Risks	45	45.00	45.00	45.00					
e.	Describe processes to clearly communicate Health/Safety risks	25	25.00	25.00	25.00					

NM Produce	ed Work - Enter only 1 score (max 30)	65	65.00	50.00	60.00	0.00	0.00	0.00	0.00	0.00
a. OR	All listed subcontractors are NM firms OR	35	35.00							
b. OR	All except one listed subcontractor are NM firms OR	30			30.00					
c. OR	All except two of the listed subcontractors are NM firmsOR	20		20.00						
d.	All except three of the listed subcontractors are NM firms	10								
е.	History of all NM Construction Projects	30	30.00	30.00	30.00					
Extended W	/arranty - Enter only 1 score (max 90)	90	90.00	90.00	90.00	0.00	0.00	0.00	0.00	0.00
a. OR	6 additional months post Substantial Completion (total of 18 months)OR	30								
b. OR	9 additional months post Substantial Completion (total of 21 months)OR	60								
c. OR	12 additional months post Substantial Completion (total of 24 months)OR	70								
d.	15 additional months post Substantial Completion (total of 27 months)	90	90.00	90.00	90.00					
TOTAL TECH	INICAL	700	627.00	675.00	685.00	0.00	0.00	0.00	0.00	0.00
TECHNICAL	DANK		3.00	2.00	1.00					

NTERVIEW	200	171.00	192.00	200.00	0.00	0.00	0.00	0.00	0.00
Describe what distinguishes your company from others and explain why you are the best contractor to buid Holloman Elementary School	33	29	33	33					
Demonstrate your knowledge and understanting of the challenges associated with building on a military installation. Give specific details of individual project team members who have the necessary experience to successfully navigate these challenges and explain why they have paired to this project.	33	26	30	33					
Describe your relationship and experience with the subcontractors you have selected for this project. Describe other projects these subcontractors have been successful on and explain why these subcontractors are a good fit for the Holloman Elementary School Project.	33	30	28	33					
Explain your conpany's Covid 19 mitigation stratigies that will ensure that the project schedule is maintained.	33	26	33	33					
With the restrictions and background checks in place that are required to gain access to the Air Force Base, explain the vetting process or other stratigies that will be used for hiring employees and subcontractor employees to ensure this project remains properly staffed and on schedule.	34	30	34	34					
Describe your process for minimizing change orders on this project. What will be your approach if any discrepancies are discovered in the construction documents during construction.	34	30	34	34					
NTERVIEW RANK		3.00	2.00	1.00					

DISTRICT PROJECT	Alamogordo Public Schools Holloman Elementary School				PROJECT # P	19-001	RFP # 0	06-2021	DATE:	2-Nov
Weighting:		Technical -	· 700 58%	Price - 3		Interview - 2		Total - 1		
Rater #3 # Offerors:			GenCon	Bradbury Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H
Past Perforn	nance - GC	120	54.00	108.00	112.00	0.00	0.00	0.00	0.00	0.00
a.	Budget & Schedule Past Performance	40	18.00	38.00	40.00					
b.	Performance quality and overall customer satisfaction if available	15	12.00	15.00	12.00					
c.	Compliance with Applicable Laws & Regulations	20	11.00	15.00	15.00					
d.	Safety Performance Record	20	5.00	20.00	20.00					
e.	History of work on Military Establishments	25	8.00	20.00	25.00					
Project Staf	fing/Craft Labor Capabilities	155	107.00	138.00	135.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team resumes, experience	40	30.00	38.00	35.00					
b.	Reliable Staffing Sources/Project Staffing	30	12.00	25.00	30.00					
с.	Team members experience in this project team role	30	22.00	30.00	25.00					
d.	Proposed team prior working relationships on other projects	20	18.00	12.00	10.00					
e.	GC and proposed subcontractor skill training	15	15.00	15.00	15.00					
f.	Current projects underway	20	10.00	18.00	20.00					
Managemer	nt Plan	150	115.00	120.00	146.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team/Selection of Subcontractors	20	18.00	18.00	18.00					
b.	Safety plan/programs for construction tasks/security/safety/staging areas	10	8.00	10.00	10.00					
c.	Technical approach to project to meet costs/schedule/quality	50	35.00	42.00	48.00					
d.	Project Schedule/critical dates, project plan for completion on time, including	40	29.00	40.00	40.00					
e.	Demolition plan of intermediate school and existing Elementary	30	25.00	10.00	30.00					
Health & Sa	fety	120	93.00	115.00	120.00	0.00	0.00	0.00	0.00	0.00
a.	Summary description of Healty & Safety Plan	10	10.00	10.00	10.00					
b.	One full copy of written safety plan	10	10.00	10.00	10.00					
с.	Competent Person Responsible/Capable of Implementing	30	18.00	25.00	30.00					
d.	Detailed Plan for Project Specific Health/Safety Risks	45	40.00	45.00	45.00					
e.	Describe processes to clearly communicate Health/Safety risks	25	15.00	25.00	25.00					

NM Produc	ed Work - Enter only 1 score (max 30)	65	65.00	50.00	60.00	0.00	0.00	0.00	0.00	0.00
a. OR	All listed subcontractors are NM firms OR	35	35.00							
b. OR	All except one listed subcontractor are NM firms OR	30			30.00					
c. OR	All except two of the listed subcontractors are NM firmsOR	20		20.00						
d.	All except three of the listed subcontractors are NM firms	10								
e.	History of all NM Construction Projects	30	30.00	30.00	30.00					
Extended W	/arranty - Enter only 1 score (max 90)	90	90.00	90.00	90.00	0.00	0.00	0.00	0.00	0.00
a. OR	6 additional months post Substantial Completion (total of 18 months)OR	30								
b. OR	9 additional months post Substantial Completion (total of 21 months)OR	60								
c. OR	12 additional months post Substantial Completion (total of 24 months)OR	70								
d.	15 additional months post Substantial Completion (total of 27 months)	90	90.00	90.00	90.00					
TOTAL TECH	HNICAL	700	524.00	621.00	663.00	0.00	0.00	0.00	0.00	0.00
TECHNICAL	RANK		3.00	2.00	1.00					

INTERVIEW		200	138.00	177.00	196.00	0.00	0.00	0.00	0.00	0.00
com you	cribe what distinguishes your npany from others and explain why are the best contractor to buid loman Elementary School	33	28	29	32					
und asso inst indi havi succ and	nonstrate your knowledge and lerstanting of the challenges pciated with building on a military allation. Give specific details of vidual project team members who e the necessary experience to cessfully navigate these challenges explain why they have paired to this ject.	33	17	26	33					
expo have othe bee thes	cribe your relationship and erience with the subcontractors you e selected for this project. Describe er projects these subcontractors have n successful on and explain why se subcontractors are a good fit for Holloman Elementary School Project.	33	21	31	33					
miti	lain your conpany's Covid 19 igation stratigies that will ensure that project schedule is maintained.	33	20	32	32					
cher acce vett will subr proj	h the restrictions and background cks in place that are required to gain ess to the Air Force Base, explain the ing process or other stratigies that be used for hiring employees and contractor employees to ensure this ject remains properly staffed and on edule.	34	22	29	32					
chai be y are	cribe your process for minimizing nge orders on this project. What will your approach if any discrepancies discovered in the construction uments during construction.	34	30	30	34					
INTERVIEW RANK			3.00	2.00	1.00					

DISTRICT PROJECT	Alamogordo Public Schools Holloman Elementary School				PROJECT # P	19-001	RFP # 0	06-2021	DATE:	2-Nov
Weighting:		Technical -	700 58%	Price - 3	00 5%	Interview -	200 17%	Total - 1	200	
Rater #4 # Offerors:			GenCon	Bradbury Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H
Past Perforn	nance - GC	120	65	120	120	0	0	0	0	0
a.	Budget & Schedule Past Performance	40	20.00	40.00	40.00					
b.	Performance quality and overall customer satisfaction if available	15	15.00	15.00	15.00					
с.	Compliance with Applicable Laws & Regulations	20	20.00	20.00	20.00					
d.	Safety Performance Record	20	0.00	20.00	20.00					
e.	History of work on Military Establishments	25	10.00	25.00	25.00					
Project Staf	fing/Craft Labor Capabilities	155	145.00	140.00	125.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team resumes, experience	40	40.00	40.00	40.00					
b.	Reliable Staffing Sources/Project Staffing	30	30.00	30.00	30.00					
c.	Team members experience in this project team role	30	30.00	30.00	30.00					
d.	Proposed team prior working relationships on other projects	20	20.00	5.00	0.00					
e.	GC and proposed subcontractor skill training	15	15.00	15.00	15.00					
f.	Current projects underway	20	10.00	20.00	10.00					
Managemer	nt Plan	150	130.00	145.00	150.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team/Selection of Subcontractors	20	20.00	20.00	20.00					
b.	Safety plan/programs for construction tasks/security/safety/staging areas	10	10.00	10.00	10.00					
с.	Technical approach to project to meet costs/schedule/quality	50	40.00	45.00	50.00					
d.	Project Schedule/critical dates, project plan for completion on time, including	40	30.00	40.00	40.00					
e.	Demolition plan of intermediate school and existing Elementary	30	30.00	30.00	30.00					
Health & Sa	fety	120	120.00	120.00	120.00	0.00	0.00	0.00	0.00	0.00
a.	Summary description of Healty & Safety Plan	10	10.00	10.00	10.00					
b.	One full copy of written safety plan	10	10.00	10.00	10.00					
c.	Competent Person Responsible/Capable of Implementing	30	30.00	30.00	30.00					
d.	Detailed Plan for Project Specific Health/Safety Risks	45	45.00	45.00	45.00					
e.	Describe processes to clearly communicate Health/Safety risks	25	25.00	25.00	25.00					

NM Produce	ed Work - Enter only 1 score (max 30)	65	65.00	50.00	60.00	0.00	0.00	0.00	0.00	0.00
a. OR	All listed subcontractors are NM firms OR	35	35.00							
b. OR	All except one listed subcontractor are NM firms OR	30			30.00					
c. OR	All except two of the listed subcontractors are NM firmsOR	20		20.00						
d.	All except three of the listed subcontractors are NM firms	10								
e.	History of all NM Construction Projects	30	30.00	30.00	30.00					
Extended W	/arranty - Enter only 1 score (max 90)	90	90.00	90.00	90.00	0.00	0.00	0.00	0.00	0.00
a. OR	6 additional months post Substantial Completion (total of 18 months)OR	30								
b. OR	9 additional months post Substantial Completion (total of 21 months)OR	60								
c. OR	12 additional months post Substantial Completion (total of 24 months)OR	70								
d.	15 additional months post Substantial Completion (total of 27 months)	90	90.00	90.00	90.00					
TOTAL TECH	HNICAL	700	615.00	665.00	665.00	0.00	0.00	0.00	0.00	0.00
TECHNICAL	RANK		3.00	1.50	1.50					

es your d explain why or to buid tool dege and lenges on a military details of embers who ience to ie challenges e paired to this o and ontractors you ject. Describe ontractors have kplain why a good fit for 'School Project.	33 33 33	20 15 33	25	30 30 30					
lenges on a military details of embers who ience to ience to ience to e challenges e paired to this o and ontractors you ject. Describe ontractors have kplain why									
ontractors you ject. Describe ontractors have xplain why a good fit for	33	33	25	30					
ovid 19 will ensure that aintained.	33	20	33	33					
background equired to gain se, explain the tratigies that ployees and to ensure this staffed and on	34	34	33	34					
minimizing ject. What will iscrepancies struction uction.	34	20	30	34					
eq se tr pl to st	uired to gain e, explain the atigies that oyees and o ensure this affed and on ninimizing ct. What will crepancies ruction	uired to gain , explain the atigies that oyees and 34 o ensure this affed and on aninimizing ct. What will crepancies 34 ruction	uired to gain , explain the atigies that oyees and oensure this affed and on ninimizing ct. What will crepancies 34 20	uired to gain , explain the atigies that oyees and oensure this affed and on ninimizing ct. What will crepancies ruction tion.	uired to gain , explain the atigies that oyees and o ensure this affed and on hinimizing cr. What will crepancies 34 20 30 34	uired to gain , explain the atigies that oyees and oensure this affed and on hinimizing cr. What will crepancies 34 20 30 34	uired to gain , explain the atigies that oyees and oensure this affed and on minimizing ct. What will crepancies 34 20 30 34	uired to gain , explain the atigies that oyees and onensure this affed and on inimizing ct. What will crepancies ruction tion.	uired to gain , explain the atigies that oyces and onesure this affed and on inimizing ct. What will crepancies ruction tion.

DISTRICT PROJECT	Alamogordo Public Schools Holloman Elementary School				PROJECT # P	19-001	RFP # 0	06-2021	DATE:	2-Nov
Weighting:		Technical -	700 58%	Price - 3		Interview -	· · · · · · · · · · · · · · · · · · ·	Total - 1		
Rater #5				BradBury	570		1770			
# Offerors:			GenCon	Stamm	Jaynes	Firm D	Firm E	Firm F	Firm G	Firm H
Past Perforn	nance - GC	120	80	110	110	0	0	0	0	0
a.	Budget & Schedule Past Performance	40	30.00	40.00	35.00					
b.	Performance quality and overall customer satisfaction if available	15	10.00	10.00	15.00					
с.	Compliance with Applicable Laws & Regulations	20	15.00	20.00	20.00					
d.	Safety Performance Record	20	15.00	20.00	20.00					
e.	History of work on Military Establishments	25	10.00	20.00	20.00					
Project Staf	fing/Craft Labor Capabilities	155	140.00	135.00	145.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team resumes, experience	40	30.00	35.00	40.00					
b.	Reliable Staffing Sources/Project Staffing	30	25.00	30.00	30.00					
c.	Team members experience in this project team role	30	30.00	25.00	30.00					
d.	Proposed team prior working relationships on other projects	20	20.00	15.00	15.00					
e.	GC and proposed subcontractor skill training	15	15.00	15.00	15.00					
f.	Current projects underway	20	20.00	15.00	15.00					
Managemer	nt Plan	150	125.00	135.00	145.00	0.00	0.00	0.00	0.00	0.00
a.	Management Team/Selection of Subcontractors	20	15.00	15.00	15.00					
b.	Safety plan/programs for construction tasks/security/safety/staging areas	10	10.00	10.00	10.00					
с.	Technical approach to project to meet costs/schedule/quality	50	40.00	45.00	50.00					
d.	Project Schedule/critical dates, project plan for completion on time, including	40	30.00	35.00	40.00					
e.	Demolition plan of intermediate school and existing Elementary	30	30.00	30.00	30.00					
Health & Sa	fety	120	120.00	120.00	105.00	0.00	0.00	0.00	0.00	0.00
a.	Summary description of Healty & Safety Plan	10	10.00	10.00	10.00					
b.	One full copy of written safety plan	10	10.00	10.00	10.00					
с.	Competent Person Responsible/Capable of Implementing	30	30.00	30.00	25.00					
d.	Detailed Plan for Project Specific Health/Safety Risks	45	45.00	45.00	40.00					
e.	Describe processes to clearly communicate Health/Safety risks	25	25.00	25.00	20.00					

NM Produce	ed Work - Enter only 1 score (max 30)	65	55.00	50.00	60.00	0.00	0.00	0.00	0.00	0.00
a. OR	All listed subcontractors are NM firms OR	35	35.00							
b. OR	All except one listed subcontractor are NM firms OR	30			30.00					
c. OR	All except two of the listed subcontractors are NM firmsOR	20		20.00						
d.	All except three of the listed subcontractors are NM firms	10								
e.	History of all NM Construction Projects	30	20.00	30.00	30.00					
Extended W	/arranty - Enter only 1 score (max 90)	90	90.00	90.00	90.00	0.00	0.00	0.00	0.00	0.00
a. OR	6 additional months post Substantial Completion (total of 18 months)OR	30								
b. OR	9 additional months post Substantial Completion (total of 21 months)OR	60								
c. OR	12 additional months post Substantial Completion (total of 24 months)OR	70								
d.	15 additional months post Substantial Completion (total of 27 months)	90	90.00	90.00	90.00					
TOTAL TECH	INICAL	700	610.00	640.00	655.00	0.00	0.00	0.00	0.00	0.00
TECHNICAL	RANK		3.00	2.00	1.00					

INTERVIEW	200	135.00	165.00	180.00	0.00	0.00	0.00	0.00	0.00
Describe what distinguishes your company from others and explain why you are the best contractor to buid Holloman Elementary School	33	25	25	30					
Demonstrate your knowledge and understanting of the challenges associated with building on a military installation. Give specific details of individual project team members who have the necessary experience to successfully navigate these challenges and explain why they have paired to this project.	33	20	30	30					
Describe your relationship and experience with the subcontractors you have selected for this project. Describe other projects these subcontractors have been successful on and explain why these subcontractors are a good fit for the Holloman Elementary School Project.	33	20	25	30					
Explain your conpany's Covid 19 mitigation stratigies that will ensure that the project schedule is maintained.	33	25	30	30					
With the restrictions and background checks in place that are required to gain access to the Air Force Base, explain the vetting process or other stratigies that will be used for hiring employees and subcontractor employees to ensure this project remains properly staffed and on schedule.	34	20	30	30					
Describe your process for minimizing change orders on this project. What will be your approach if any discrepancies are discovered in the construction documents during construction.	34	25	25	30					
INTERVIEW RANK		3.00	2.00	1.00					