TECHNICAL PROPOSAL QUESTIONNAIRE
FOR
STORAGE AID SYSTEM (SAS)
GRISSOM ARB, IN
CSN: VGR601
6 October 2026

This questionnaire shall be completed by the Offeror. **All entries to this questionnaire shall be typed**. The questionnaire will be used to determine the Offeror's understanding of the requirements and acceptability of the proposed equipment. Please attach product literature/cut sheets for all equipment specified.

NOTE: Even though sections may not be listed for contractor response, it still remains a requirement.

NO.	REQUIREMENT	RESPONSE
	Cover PD	
1.	Are all the requirements specified in the Cover Purchase Description complied with except for any exceptions taken as indicated on the attached exception sheet?	
	Appendix A- Pallet Rack	
2.	Pallet rack manufacturer	
3.	Dimensions (W x D x H)	
4.	Upright frame model number	
5.	Upright frame capacity	
6.	Shelf beam part number	
7.	Shelf beam capacity	
8.	Wire decking manufacturer	
9.	Wire decking capacity	
10.	Wire decking grid size	
11.	Will pallet rack be anchored as specified	
	Appendix B- Bin Shelving	
12.	Bin shelving manufacturer	
	Type B1	
13.	Quantity Provided	
14.	Dimensions (W x D x H)	
15.	Number of Shelf Levels	
16.	Shelf part number	
17.	Shelf capacity	
18.	Supporting post capacity	
	Type B2	
19.	Quantity Provided	
20.	Dimensions (W x D x H)	
21.	Number of Shelf Levels	
22.	Shelf part number	
23.	Shelf capacity	
24.	Supporting post capacity	
25.	Shelf secured to support posts by	
26.	Dimensions of backpanel	
27.	Will bin shelving be anchored as specified	

Appendix C- Mobile Storage System		
28.	Mobile storage system manufacturer	
29.	Number of moving carriages	
30.	Number of stationary carriages	
31.	Load capacity per carriage foot	
32.	Number of drive wheels per carriage	
33.	Number of guide wheels per carriage	
34.	Number of rails	
35.	Height of rails	
36.	Distance between rails	
37.	Will rails be embedded in concrete as specified	
Appendix D- Rider Reach		
38.	Rider Reach manufacturer	
39.	Model number	
40.	Number of rider reaches to be provided	
41.	Aisle width rider reach is capable of operating in	
42.	Load capacity	
43.	Lift Height	
44.	Min travel speed (unloaded)	
45.	Min travel speed (loaded)	
46.	Min raising speed (loaded)	
47.	Max lowering speed (loaded)	
48.	Fork dimensions	
49.	Are all safety features and indicators provided as specified?	
50.	Battery type	
51.	Battery voltage	
52.	Does battery charger have safety feature to prevent overcharging?	
53.	Training provided as specified?	
Appendix E- Support Equipment		
	Stock Assist Vehicles	
54.	Quantity Provided	
55.	Manufacturer	
56.	Model Number	
57.	Minimum lift height	
58.	Operator platform capacity	
59.	Load tray capacity	
60.	Will safety features be provided as specified	
	10K Pallet Jack	
61.	Quantity Provided	
62.	Manufacturer	
63.	Model Number	
64.	Load capacity	
65.	Fork dimensions	
	Processing Counters	
66.	Quantity Provided	

67.	Manufacturer	
68.	Model Number	
69.	Dimensions (L x W x H)	
70.	Hardwood top thickness	
71.	Will solid metal back panel enclose the back end?	
	Collapsible Storage Bins	
72.	Manufacturer	
73.	Quantity Provided (50”)	
74.	Dimensions (50”)	
75.	Model Number (50”)	
76.	Weight Capacity (50”)	
77.	Quantity Provided (34”)	
78.	Dimensions (34”)	
79.	Model Number (34”)	
80.	Weight Capacity (34”)	
81.	Will lids be included for all bins?	
82.	Quantity of dollies provided	
	Bollards	
83.	Quantity Provided	
84.	Manufacturer	
85.	Model Number	
86.	Dimensions	
	Rolling Ladder	
87.	Quantity Provided	
88.	Manufacturer	
89.	Model Number	
90.	Platform Height	
91.	Weight Capacity	
	AV Cart	
92.	Quantity Provided	
93.	Manufacturer	
94.	Model Number	
95.	Dimensions	
96.	Weight Capacity	
	Work Height Platform Truck	
97.	Quantity Provided	
98.	Manufacturer	
99.	Model Number	
100.	Dimensions	
101.	Weight Capacity	
	Ergonomic Mat	
102.	Quantity Provided	
103.	Manufacturer	
104.	Model Number	
105.	Dimensions	
106.	Thickness	
	Electric Pallet Jack	

107.	Quantity Provided	
108.	Manufacturer	
109.	Model Number	
110.	Dimensions	
111.	Weight Capacity	
	Corner Safety Marker	
112.	Quantity Provided	
113.	Manufacturer	
114.	Model Number	
115.	Dimensions	
116.	Able to be bolted to floor?	
	Deluxe Cart	
117.	Quantity Provided	
118.	Manufacturer	
119.	Model Number	
120.	Dimensions	
121.	Weight Capacity	
	Jumbo Cart	
122.	Quantity Provided	
123.	Manufacturer	
124.	Model Number	
125.	Dimensions	
126.	Weight Capacity	
	Hoppers	
127.	Quantity Provided	
128.	Manufacturer	
129.	Model Number	
130.	Dimensions	
131.	Weight Capacity	

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EXCEPTIONS/RECOMMENDATIONS/DESIGN ALTERNATIVES

Attach any exceptions taken to the Purchase Descriptions. Please outline those concerns in detail. Your exceptions will be reviewed to determine acceptability.

Are exceptions taken?		YES		NO

Number of pages attached: _____

Attach any recommendations or design alternatives you feel may enhance operation, maintainability, or reduce system cost. Your recommendations and design alternatives will be reviewed to determine acceptability.

Are recommendations/design alternatives attached?		YES		NO

Number of pages attached: _____

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