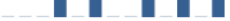


OrgOrder	CriteriaName	Alternat	Ratings	Charlie Ke	Dana Jaco	David Basl	David Stea	Doug Engf	Erica Stan	Greg Pepp	Mark Mes	Mike Rotk	Rick Longi	Sarah Mar	Sid Slatter	Sue Holt	Wtd	Stdev
1	Adaptive Flexibility: Plan A																	
2	Adaptive Flexibility: Plan A	1.1		75	100	100	100	75	50	75	75	25	100	75	50	100		0.75
3	Adaptive Flexibility: Plan A	1.2		75	75	100	100	75	50	75	50	25	100	75	50	75		0.70
4	Adaptive Flexibility: Plan A	2		75	75	100	100	75	50	75	50	25	100	75	50	75		0.70
5	Adaptive Flexibility: Plan A	3		75	100	100	100	75	50	75	50	75	100	75	50	75		0.59
6	Adaptive Flexibility: Plan A	4.1		100	75	100	100	75	50	100	75	100	100	75	50	100		0.60
7	Adaptive Flexibility: Plan A	4.2		100	75	100	100	75	50	100	75	100	100	75	50	100		0.60
8	Adaptive Flexibility: Plan B																	
9	Adaptive Flexibility: Plan B	1.1		75	100	75	100	100	75	75	100	100	75	75	100	100		0.35
10	Adaptive Flexibility: Plan B	1.2		75	100	75	100	100	75	75	100	100	75	75	100	100		0.35
11	Adaptive Flexibility: Plan B	2		100	100	100	100	100	75	75	100	100	75	75	100	100		0.32
12	Adaptive Flexibility: Plan B	3		100	100	100	100	100	75	75	100	100	75	75	100	100		0.32
13	Adaptive Flexibility: Plan B	4.1		100	100	100	75	100	100	100	100	100	75	75	100	100		0.29
14	Adaptive Flexibility: Plan B	4.2		100	100	100	100	100	100	100	100	100	75	75	100	100		0.25
15	Administrative Feasibility: Plan A																	
16	Administrative Feasibility: Plan A	1.1		50	50	25	75	75	50	50	50	50	75	75	50	75		0.48
17	Administrative Feasibility: Plan A	1.2		50	50	25	75	75	50	50	50	50	75	75	50	75		0.48
18	Administrative Feasibility: Plan A	2		50	50	25	75	75	50	75	50	50	100	75	50	75		0.60
19	Administrative Feasibility: Plan A	3		50	50	25	75	75	50	50	50	50	75	75	50	50		0.46
20	Administrative Feasibility: Plan A	4.1		50	50	25	50	75	50	50	50	50	75	75	50	50		0.38
21	Administrative Feasibility: Plan A	4.2		50	50	25	75	75	50	50	50	50	75	75	50	50		0.46
22	Administrative Feasibility: Plan B																	
23	Administrative Feasibility: Plan B	1.1		100	100	100	75	100	100	100	100	50	100	100	100	100		0.45
24	Administrative Feasibility: Plan B	1.2		100	100	100	75	75	100	100	100	50	100	100	100	100		0.47
25	Administrative Feasibility: Plan B	2		100	100	100	75	75	100	75	100	50	100	100	100	100		0.49
26	Administrative Feasibility: Plan B	3		100	100	100	75	75	50	75	100	50	100	100	100	100		0.58
27	Administrative Feasibility: Plan B	4.1		50	75	75	50	100	50	50	100	50	50	50	50	75		0.58
28	Administrative Feasibility: Plan B	4.2		100	75	75	100	75	75	50	100	100	75	50	50	75		0.57
29	Annualized Unit Cost \$/mg: Plan A																	
30	Annualized Unit Cost \$/mg: Plan A	1.1		2.22	0.00	2.22	100.00	73.33	2.22	2.22	2.22	64.44	88.89	2.22	55.56	22.22		1.04
31	Annualized Unit Cost \$/mg: Plan A	1.2		2.22	0.00	2.22	100.00	84.44	2.22	24.44	2.22	64.44	88.89	2.22	55.56	22.22		1.04
32	Annualized Unit Cost \$/mg: Plan A	2		64.44	0.00	64.44	100.00	86.67	64.44	71.11	64.44	82.22	77.78	64.44	55.56	71.11		0.63
33	Annualized Unit Cost \$/mg: Plan A	3		0.00	64.44	0.00	100.00	84.44	0.00	20.00	0.00	55.56	0.00	0.00	55.56	20.00		0.99
34	Annualized Unit Cost \$/mg: Plan A	4.1		62.22	66.67	62.22	100.00	80.00	62.22	68.89	62.22	68.89	11.11	62.22	55.56	62.22		0.52
35	Annualized Unit Cost \$/mg: Plan A	4.2		64.44	66.67	64.44	100.00	84.44	64.44	71.11	73.33	82.22	11.11	64.44	55.56	71.11		0.55
36	Annualized Unit Cost \$/mg: Plan B																	
37	Annualized Unit Cost \$/mg: Plan B	1.1		42.22	64.44	42.22	100.00	71.11	42.22	53.33	42.22	55.56	0.00	42.22	33.33	64.44		0.53
38	Annualized Unit Cost \$/mg: Plan B	1.2		42.22	64.44	42.22	100.00	71.11	42.22	53.33	42.22	64.44	0.00	42.22	33.33	64.44		0.54
39	Annualized Unit Cost \$/mg: Plan B	2		77.78	82.22	77.78	100.00	86.67	77.78	82.22	77.78	64.44	22.22	77.78	22.22	82.22		0.53
40	Annualized Unit Cost \$/mg: Plan B	3		77.78	84.44	77.78	100.00	82.22	77.78	82.22	77.78	55.56	22.22	77.78	22.22	82.22		0.54
41	Annualized Unit Cost \$/mg: Plan B	4.1		64.44	68.89	64.44	100.00	71.11	64.44	71.11	64.44	60.00	15.56	64.44	11.11	68.89		0.53
42	Annualized Unit Cost \$/mg: Plan B	4.2		66.67	71.11	66.67	100.00	84.44	66.67	73.33	75.56	68.89	15.56	66.67	6.67	71.11		0.58
43	Energy Profile: Plan A																	
44	Energy Profile: Plan A	1.1		93.75	68.75	93.75	81.25	81.25	93.75	75	62.5	81.25	100	56.25	81.25	81.25		0.27
45	Energy Profile: Plan A	1.2		93.75	62.5	87.5	81.25	81.25	93.75	87.5	25	81.25	100	43.75	81.25	81.25		0.45
46	Energy Profile: Plan A	2		100	75	93.75	68.75	68.75	81.25	93.75	50	62.5	87.5	62.5	50	81.25		0.35
47	Energy Profile: Plan A	3		62.5	75	62.5	68.75	18.75	68.75	56.25	37.5	50	50	25	37.5	81.25		0.41
48	Energy Profile: Plan A	4.1		25	87.5	25	12.5	50	81.25	18.75	25	12.5	0	62.5	25	75		0.62
49	Energy Profile: Plan A	4.2		87.5	75	87.5	25	68.75	81.25	87.5	25	25	0	0	25	68.75		0.72

50 **Energy Profile: Plan B**

51 Energy Profile: Plan B	1.1		75	37.5	75	25	37.5	87.5	75	0	50	37.5	56.25	12.5	50	0.50
52 Energy Profile: Plan B	1.2		75	37.5	75	25	37.5	87.5	75	0	50	37.5	43.75	12.5	50	0.50
53 Energy Profile: Plan B	2		87.5	62.5	81.25	37.5	62.5	56.25	81.25	50	37.5	50	62.5	6.25	62.5	0.42
54 Energy Profile: Plan B	3		81.25	62.5	81.25	37.5	62.5	56.25	81.25	50	25	50	25	6.25	62.5	0.45
55 Energy Profile: Plan B	4.1		0	68.75	0	0	43.75	43.75	0	25	0	0	62.5	18.75	75	0.56
56 Energy Profile: Plan B	4.2		87.5	62.5	87.5	12.5	68.75	43.75	87.5	37.5	12.5	0	0	6.25	68.75	0.67

57 **Environmental Profile: Plan A**

58 Environmental Profile: Plan A	1.1		75	25	75	100	100	100	100	75	100	100	100	75	100	0.79
59 Environmental Profile: Plan A	1.2		75	50	75	100	100	100	100	75	100	100	100	75	100	0.60
60 Environmental Profile: Plan A	2		75	75	75	100	75	100	75	75	100	75	100	75	100	0.46
61 Environmental Profile: Plan A	3		100	75	75	100	75	100	75	75	100	25	100	75	100	0.77
62 Environmental Profile: Plan A	4.1		75	25	75	75	75	25	25	75	75	25	100	75	25	1.01
63 Environmental Profile: Plan A	4.2		75	25	75	75	75	25	25	75	100	25	100	75	25	1.08

64 **Environmental Profile: Plan B**

65 Environmental Profile: Plan B	1.1		75	25	100	75	75	50	75	100	100	25	100	75	100	0.78
66 Environmental Profile: Plan B	1.2		75	25	100	75	75	50	75	100	100	25	100	75	100	0.78
67 Environmental Profile: Plan B	2		75	25	100	75	75	50	50	100	100	25	100	75	100	0.81
68 Environmental Profile: Plan B	3		75	25	100	75	75	50	50	100	100	25	100	75	100	0.81
69 Environmental Profile: Plan B	4.1		25	25	75	75	50	0	0	100	0	25	25	75	25	0.96
70 Environmental Profile: Plan B	4.2		50	25	75	75	50	0	0	100	100	25	25	75	25	1.00

71 **Grants and Low Interest Loans: Plan A**

72 Grants and Low Interest Loans: Plan A	1.1		100	75	50	100	75	0	50	75	100	100	75	25	75	0.58
73 Grants and Low Interest Loans: Plan A	1.2		100	75	50	100	75	0	50	75	100	100	100	25	75	0.60
74 Grants and Low Interest Loans: Plan A	2		100	100	50	100	100	0	100	75	100	50	75	50	100	0.59
75 Grants and Low Interest Loans: Plan A	3		100	100	50	100	100	0	100	75	100	100	100	50	100	0.59
76 Grants and Low Interest Loans: Plan A	4.1		50	100	50	100	100	0	75	75	100	50	75	50	75	0.55
77 Grants and Low Interest Loans: Plan A	4.2		50	100	50	100	100	0	75	75	100	100	75	50	75	0.56

78 **Grants and Low Interest Loans: Plan B**

79 Grants and Low Interest Loans: Plan B	1.1		100	100	50	100	75	100	75	50	100	50	100	50	100	0.29
80 Grants and Low Interest Loans: Plan B	1.2		100	100	50	100	75	100	75	50	100	50	100	25	100	0.33
81 Grants and Low Interest Loans: Plan B	2		75	75	50	100	75	25	25	25	100	50	100	0	75	0.41
82 Grants and Low Interest Loans: Plan B	3		75	75	50	100	100	25	25	25	100	50	75	0	100	0.43
83 Grants and Low Interest Loans: Plan B	4.1		50	50	50	75	75	25	50	50	100	50	75	25	75	0.27
84 Grants and Low Interest Loans: Plan B	4.2		50	50	50	75	75	25	50	50	75	100	75	25	75	0.27

85 **Legal Feasibility: Plan A**

86 Legal Feasibility: Plan A	1.1		50	50	25	50	50	50	25	25	100	100	75	50	50	0.91
87 Legal Feasibility: Plan A	1.2		50	75	25	50	50	50	25	25	100	100	75	50	50	0.93
88 Legal Feasibility: Plan A	2		25	75	25	50	50	25	50	0	100	100	75	50	50	1.09
89 Legal Feasibility: Plan A	3		25	75	25	50	50	25	50	0	100	100	75	50	25	1.12
90 Legal Feasibility: Plan A	4.1		25	75	25	50	50	25	0	25	100	100	75	50	50	1.12
91 Legal Feasibility: Plan A	4.2		25	75	25	50	50	25	0	25	100	100	75	50	50	1.12

92 **Legal Feasibility: Plan B**

93 Legal Feasibility: Plan B	1.1		50	75	75	100	50	100	50	25	100	100	75	100	75	0.94
94 Legal Feasibility: Plan B	1.2		50	75	75	100	50	100	50	50	100	100	75	100	75	0.81
95 Legal Feasibility: Plan B	2		50	0	50	100	50	25	25	25	100	0	25	100	75	1.36
96 Legal Feasibility: Plan B	3		50	0	50	100	50	25	25	25	100	0	25	100	75	1.36
97 Legal Feasibility: Plan B	4.1		25	50	50	75	100	25	25	75	100	100	50	100	75	1.13
98 Legal Feasibility: Plan B	4.2		50	100	50	100	50	25	50	50	100	100	50	100	75	1.03

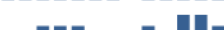
99 **Political Feasibility: Plan A**

100 Political Feasibility: Plan A	1.1		100	75	100	100	100	100	75	100	100	100	100	100	75	0.41
101 Political Feasibility: Plan A	1.2		100	100	100	100	100	100	75	100	100	100	100	100	75	0.35
102 Political Feasibility: Plan A	2		100	100	100	100	100	100	75	100	100	100	100	100	100	0.26
103 Political Feasibility: Plan A	3		100	100	75	100	100	100	75	100	75	50	100	100	100	0.61
104 Political Feasibility: Plan A	4.1		100	25	75	75	100	100	25	50	75	25	100	75	75	1.09
105 Political Feasibility: Plan A	4.2		75	50	75	75	100	100	50	75	75	25	100	75	75	0.81

106 **Political Feasibility: Plan B**

107 Political Feasibility: Plan B	1.1		100	50	75	100	75	75	75	100	50	25	50	75	75	0.58
108 Political Feasibility: Plan B	1.2		100	50	75	100	75	75	75	100	50	25	50	75	75	0.58
109 Political Feasibility: Plan B	2		75	50	75	100	50	25	75	75	50	25	50	50	75	0.56
110 Political Feasibility: Plan B	3		75	50	75	100	50	25	75	75	50	25	50	50	75	0.56
111 Political Feasibility: Plan B	4.1		75	50	75	100	75	25	25	100	25	25	75	75	75	0.72
112 Political Feasibility: Plan B	4.2		50	75	75	100	75	25	50	75	50	25	75	75	75	0.56

113 **Regulatory Feasibility: Plan A**

114 Regulatory Feasibility: Plan A	1.1		50	50	50	50	100	25	50	25	50	75	75	100	75	0.90
115 Regulatory Feasibility: Plan A	1.2		50	50	50	50	100	25	50	25	75	75	100	100	75	0.99
116 Regulatory Feasibility: Plan A	2		50	50	50	50	50	25	25	0	75	75	100	100	75	1.10
117 Regulatory Feasibility: Plan A	3		25	50	50	50	50	25	25	0	25	50	100	100	75	1.12
118 Regulatory Feasibility: Plan A	4.1		25	25	50	50	50	25	0	0	50	25	100	100	50	1.18
119 Regulatory Feasibility: Plan A	4.2		25	75	50	50	50	25	25	25	50	50	100	100	50	0.98

120 **Regulatory Feasibility: Plan B**

121 Regulatory Feasibility: Plan B	1.1		50	50	50	50	50	100	50	50	50	50	75	100	50	0.69
122 Regulatory Feasibility: Plan B	1.2		50	50	50	50	50	100	50	50	50	50	75	100	50	0.69
123 Regulatory Feasibility: Plan B	2		50	0	50	50	50	25	50	25	50	0	25	100	50	0.94
124 Regulatory Feasibility: Plan B	3		50	0	50	50	50	25	50	25	50	0	25	100	50	0.94
125 Regulatory Feasibility: Plan B	4.1		50	25	50	50	100	100	25	50	50	25	25	100	50	1.03
126 Regulatory Feasibility: Plan B	4.2		50	75	50	50	100	100	50	75	100	50	50	100	50	0.83

127 **Supply Diversity:**

128 Supply Diversity:	1.1		50	50	50	100	100	50	50	100	100	100	50	100	100	#N/A
129 Supply Diversity:	1.2		50	50	50	100	100	50	50	100	100	100	50	100	100	#N/A
130 Supply Diversity:	2		100	100	100	100	100	100	100	100	100	100	100	100	100	#N/A
131 Supply Diversity:	3		100	100	100	100	100	100	100	100	100	100	100	100	100	#N/A
132 Supply Diversity:	4.1		100	100	100	100	100	100	100	100	100	100	50	100	100	#N/A
133 Supply Diversity:	4.2		100	100	100	100	100	100	100	100	100	100	50	100	100	#N/A

134 **Supply Reliability: Plan A**

135 Supply Reliability: Plan A	1.1		67	83	67	83	100	83	83	67	67	100	83	50	67	0.61
136 Supply Reliability: Plan A	1.2		67	67	67	83	100	83	83	67	67	100	83	50	83	0.61
137 Supply Reliability: Plan A	2		67	83	67	83	83	83	67	83	67	100	83	50	100	0.60
138 Supply Reliability: Plan A	3		67	100	67	83	83	83	67	83	67	100	83	50	100	0.65
139 Supply Reliability: Plan A	4.1		83	83	67	100	83	83	83	100	100	100	83	50	100	0.63
140 Supply Reliability: Plan A	4.2		83	83	67	100	83	83	83	100	100	100	83	50	100	0.63

141 Supply Reliability: Plan B																
142 Supply Reliability: Plan B	1.1		83	100	83	100	100	83	83	100	83	83	83	100	67	0.46
143 Supply Reliability: Plan B	1.2		83	100	67	100	100	83	83	100	83	83	83	100	83	0.46
144 Supply Reliability: Plan B	2		100	33	100	100	100	83	67	100	100	83	83	100	100	0.87
145 Supply Reliability: Plan B	3		100	33	100	100	100	83	67	100	100	100	83	100	100	0.87
146 Supply Reliability: Plan B	4.1		100	100	100	100	100	83	100	100	100	100	83	100	67	0.46
147 Supply Reliability: Plan B	4.2		100	100	100	100	100	83	100	100	100	100	83	100	67	0.46
148 Technical Feasibility: Plan A																
149 Technical Feasibility: Plan A	1.1		33	50	33	83	100	67	67	33	33	83	83	33	100	1.17
150 Technical Feasibility: Plan A	1.2		33	50	17	50	100	67	67	33	33	83	83	33	100	1.21
151 Technical Feasibility: Plan A	2		33	33	33	50	67	67	33	50	17	67	83	17	67	0.93
152 Technical Feasibility: Plan A	3		33	33	33	50	67	50	33	33	33	67	83	17	67	0.85
153 Technical Feasibility: Plan A	4.1		33	33	50	67	67	67	33	33	17	83	83	17	67	1.03
154 Technical Feasibility: Plan A	4.2		33	33	50	67	67	67	33	33	17	83	83	17	67	1.03
155 Technical Feasibility: Plan B																
156 Technical Feasibility: Plan B	1.1		83	100	33	100	100	100	83	83	100	83	50	100	100	0.98
157 Technical Feasibility: Plan B	1.2		83	100	33	100	100	100	83	100	100	83	50	100	100	0.99
158 Technical Feasibility: Plan B	2		100	100	100	100	100	100	83	67	100	83	100	100	100	0.48
159 Technical Feasibility: Plan B	3		100	100	100	100	100	100	83	67	100	83	100	100	100	0.48
160 Technical Feasibility: Plan B	4.1		83	50	100	100	67	100	83	100	100	83	100	100	33	1.00
161 Technical Feasibility: Plan B	4.2		100	50	100	100	100	100	100	100	100	83	83	100	100	0.66
162 Time to Demonstrate Tech Feasibility: Plan A																
163 Time to Demonstrate Tech Feasibility: PI	1.1		50	75	0	25	75	75	25	75	50	100	100	100	100	1.06
164 Time to Demonstrate Tech Feasibility: PI	1.2		50	75	0	50	75	75	25	75	25	75	100	100	100	1.01
165 Time to Demonstrate Tech Feasibility: PI	2		50	50	0	50	50	25	25	75	25	75	75	25	75	0.79
166 Time to Demonstrate Tech Feasibility: PI	3		50	50	0	25	50	25	25	50	50	50	75	25	75	0.68
167 Time to Demonstrate Tech Feasibility: PI	4.1		50	0	0	50	50	25	50	75	50	25	75	25	75	0.82
168 Time to Demonstrate Tech Feasibility: PI	4.2		50	0	0	50	50	25	50	75	100	75	75	25	75	0.98
169 Time to Demonstrate Tech Feasibility: Plan B																
170 Time to Demonstrate Tech Feasibility: PI	1.1		75	100	75	75	75	100	25	100	100	50	100	100	100	0.82
171 Time to Demonstrate Tech Feasibility: PI	1.2		75	100	75	75	75	100	25	100	100	50	100	100	100	0.82
172 Time to Demonstrate Tech Feasibility: PI	2		100	50	100	75	75	100	75	100	75	25	100	100	100	0.82
173 Time to Demonstrate Tech Feasibility: PI	3		100	50	100	75	75	100	75	100	75	25	100	100	100	0.82
174 Time to Demonstrate Tech Feasibility: PI	4.1		100	50	100	50	100	100	75	100	75	25	100	100	100	0.90
175 Time to Demonstrate Tech Feasibility: PI	4.2		100	50	100	50	75	100	100	100	100	75	100	100	100	0.67
176 Time to Full Scale Production: Plan A																
177 Time to Full Scale Production: Plan A	1.1		50	100	0	50	75	50	75	50	75	75	100	0	100	1.01
178 Time to Full Scale Production: Plan A	1.2		75	100	0	50	75	50	100	50	75	75	100	0	100	1.05
179 Time to Full Scale Production: Plan A	2		50	75	0	75	50	50	50	50	75	75	75	0	75	0.81
180 Time to Full Scale Production: Plan A	3		50	75	0	75	50	50	50	50	75	75	75	0	75	0.81
181 Time to Full Scale Production: Plan A	4.1		50	75	0	75	50	50	50	75	50	75	75	0	75	0.81
182 Time to Full Scale Production: Plan A	4.2		75	75	0	75	50	50	50	75	100	75	75	0	75	0.90
183 Time to Full Scale Production: Plan B																
184 Time to Full Scale Production: Plan B	1.1		75	100	100	100	100	100	100	100	100	75	100	100	100	0.37
185 Time to Full Scale Production: Plan B	1.2		75	100	100	100	100	100	100	100	100	75	100	100	100	0.37
186 Time to Full Scale Production: Plan B	2		100	75	100	100	100	75	100	100	75	75	100	100	100	0.47
187 Time to Full Scale Production: Plan B	3		100	75	100	100	100	75	100	100	75	75	100	100	100	0.47
188 Time to Full Scale Production: Plan B	4.1		75	75	100	100	100	75	75	100	75	75	100	100	100	0.51
189 Time to Full Scale Production: Plan B	4.2		100	100	100	75	100	75	50	100	100	75	100	100	100	0.64