Advance Credit Pricing Tables (Effective 10/12/21)

Α	В	С	D	Ε	F
No. of	Unit Price	Base Price (\$)	Contingency	Administrative	Total Price (\$)
Credits	Per Credit	(# Credits x B)	Amount (\$)	Fee Amount (\$)	(C + D + E)
Purchased					
0.01 - 0.50	\$250,000		(0.30 x C)	\$10,000	
0.51 - 1.00	\$250,000		(0.25 x C)	(0.15 x C)	
1.01 - 5.00	\$250,000		(0.20 x C)	(0.15 x C)	
5.01 - 10.00	\$250,000		(0.15 x C)	(0.15 x C)	
10.01 +	\$250,000		(0.10 x C)	(0.15 x C)	

Table 1. Aquatic Resource Credits – Sale Price

 Table 2. Vernal Pool Credits – Sale Price

Α	В	С	D	Ε	F
No. of	Unit Price	Base Price (\$)	Contingency	Administrative	Total Price (\$)
Credits	Per Credit	(# Credits x B)	Amount (\$)	Fee Amount (\$)	(C + D + E)
Purchased					
0.01 - 0.25	\$500,000		(0.30 x C)	\$10,000	
0.26 - 1.00	\$500,000		(0.30 x C)	(0.15 x C)	
1.01 - 3.00	\$500,000		(0.20 x C)	(0.15 x C)	
3.01 - 5.00	\$500,000		(0.15 x C)	(0.15 x C)	
5.01 +	\$500,000		(0.10 x C)	(0.15 x C)	

Α	В	С	D	E	F
No. of Credits Purchased	Unit Price Per Credit	Base Price (\$) (# Credits x B)	Contingency Amount (\$)	Administrative Fee Amount (\$)	Total Price (\$) (C + D + E)
0.01 - 0.50	\$250,000		(0.30 x C)	\$10,000 + \$2,500	
0.51 - 1.00	\$250,000		(0.25 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	
1.01 - 5.00	\$250,000		(0.20 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	
5.01 - 10.00	\$250,000		(0.15 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	
10.01 +	\$250,000		(0.10 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	

 Table 3. Aquatic Resource Credits – Pre-Transfer Sale Price

 Table 4. Vernal Pool Credits – Pre-Transfer Sale Price

Α	В	С	D	Ε	F
No. of Credits Purchased	Unit Price Per Credit	Base Price (\$) (# Credits x B)	Contingency Amount (\$)	Administrative Fee Amount (\$)	Total Price (\$) (C + D + E)
0.01 - 0.25	\$500,000		(0.30 x C)	\$10,000 + \$2,500	
0.26 - 1.00	\$500,000		(0.30 x C)	$(0.15 \text{ x C}) + {(\# \text{ Credits x} \\ \$5,000)}$	
1.01 - 3.00	\$500,000		(0.20 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	
3.01 - 5.00	\$500,000		(0.15 x C)	$(0.15 \text{ x C}) + \frac{(\text{\# Credits x})}{\$5,000}$	
5.01 +	\$500,000		(0.10 x C)	$(0.15 \text{ x C}) + {(\# \text{ Credits x} \\ \$5,000)}$	