BudgetUpdates & Comments

North Port Police

Budget Reduction Scenarios

	1/10/24	Current Design			
	Project Scope components	Building area Square Feet / unit cost	Squ	Cost per uare Foot / unit cost	Budget\$
			_		
1	Police Headquarters - Main Building	108,900	\$	711	\$ 77,427,900
2	SRT / Special Operations Garage	7,400	\$	225	\$ 1,665,000
3	Vehicle Upfit Garage	5,230	\$	225	\$ 1,176,750
4	Shell Space	30,000	\$	300	\$ 9,000,000
5	Impound Lot - enclose roof & walls	12,000	\$	175	\$ 2,100,000
6	Covered Parking Canopies	80	\$	9,000	\$ 720,000
	•			,	\$ -
7	Sitework (non wetlands 8 acres)	8	\$	250,000	\$ 2,000,000
8	Sitework (wetlands area 1 - 3.2 acres)	3.2	\$	500,000	\$ 1,600,000
9	Sitework (wetlands area 2 - 2 acres)	2	\$	110,000	\$ 220,000
10	8' high perimeter fence with 2 - 3 entry gates				\$ 500,000
11	8' high precast screen wall at north and east perimeter				\$ 1,800,000
12	Fueling Station				\$ 2,100,000
13	Total Construction Cost				\$ 100,309,650
14	Other Project costs - 22.5% of Construction Cost				\$ 22,569,671
15	A/E fees (7.5%), Furniture (4.5%), Contingency (5%), IT (3%), Other (4%)				. ,
16	Project budget				\$ 122,879,321

Moderately Reduced Scope (6%)										
Building area Square Feet / unit cost	Cost per Square Foot / unit cost			Budget\$						
106,000	\$	711	\$	75,366,000						
6,400	\$	225	\$	1,440,000						
4,230	\$	225	\$	951,750						
24,000	\$	300	\$	7,200,000						
10,000	\$	175	\$	1,750,000						
40	\$	9,000	\$	360,000						
			\$ \$ \$ \$	-						
6	\$	250,000	\$	1,500,000						
3.2	\$	500,000	\$	1,600,000						
0	\$	110,000		future						
			\$	500,000						
			\$ \$ \$	1,800,000						
			\$	1,500,000						
			\$	93,967,750						
			\$	21,142,744						
			\$	115,110,494						

Agreesively Reduced Seems (2006)										
Agressively Reduced Scope (20%)										
Building										
area Square		Cost per								
Feet / unit		Square Foot								
cost		unit cost		Budget \$						
98,000	\$	711	\$							
5,000	\$	225	\$, ,						
-	\$	225		future						
-	\$	300		future						
10,000	\$ \$	175	\$,						
0	\$	9,000		future						
			\$ \$ \$	-						
5	\$		\$	1,250,000						
3.2	\$	500,000	\$	1,600,000						
0	\$	110,000		future						
			\$	500,000						
			\$	1,500,000						
				future						
			\$	77,403,000						
			\$	17,415,675						
			\$	94,818,675						

Other Value Engineering / Cost Saving Alternatives

- Consolidated RR's
- Change perimeter wall to perimeter fence
- Reduce wall and fence height to 6'
- Roofing material choice costs
- Interior finish reductions