Project Budget Estimate

Proposed Project: AC - Scarpa Academic Center Expansion

Location: Atlantic City

INSTITUTION: Stockton University

Updated 8.13.20

		Existing Area of Improvement:			70,000 SF	
Total Gross Square Feet:						70,000 SF
Project Construction Costs			40.00	~~	4.0	
(a) Construction: Demolition	70,000 SF			per SF	\$0	
(b) Construct: Renov. (materials, labor)	70,000 SF	@		per SF	\$0	
(c) Construction: Facility	70,000 SF	@	\$460.00	per SF	\$32,200,000	
) Construction: Sitework \$1,000,000 Construction: Fixed Equipment (Signage/Safety) LS \$1,000,000						
e) Construction: Fixed Equipment (Signage/Safety) LS						
Construction Subtotal (Unescalated)					\$33,200,000	
g) Construction escalation to mid point o						
	per year				\$0	
h) Construction Subtotal, escalated		_	40.00-		\$33,200,000	
Construction Contingency	ama	@	10.00%	of Line h	\$3,320,000	** - ** - 0 0 0 0
j) TOTAL CONSTRUCTION CO	OSTS		= 0.000	a.e.		\$36,520,000
Building Gross Square Feet			70,000			
Cost (line (h)) per square foot			\$474.29	per sf		
Project Soft Costs						
(k) FEE: Architect/Engineer		@	8.00%	of Line h-d	\$2,656,000	
k') FEE: Civil Engineering		@	5.00%	of Line d	\$1,610,000	
l) FEE: Value Engineering, included in ((k).	@	0.00%	of Line h	\$0	
m) FEE: Construction Mang		@	5.00%	of Line h	\$1,660,000	
n) FEE: Survey/Test'g/Insp.		@	0.00%	of Line h	\$300,000	
o) FEE: Regulatory Approvals		@		of Line h	\$100,000	
p) TOTAL FEES						\$6,326,000
q) Furniture & Fixtures		@	10.00%	of Line h	\$3,320,000	
r) Movable Equip, Special		@		of Line h	\$498,000	
s) Communication & Security Costs		@	15.00%	of Line h	\$4,980,000	
t) Reimbursable Costs		@		of Lines k+k'	\$0	
u) Fine Arts Costs					, -	
w) Acquisition Costs					\$0	
x) Other	ESTIMATED			\$0		
y) TOTAL OTHER COSTS						
(z) General Project Contingency		@	2.00%	of Lines j+p+y		\$1,032,880
TOTAL PROJECT BUDGET EST	IMATE					\$52,676,880