Project Management - Pre-project budget worksheet

Estimated capital project cost	Φ	
Land Acquisition (cost and location) Hard Cost (building structure, sitework-including utilities, paving, grading, etc., landscaping, furnishings.,	\$ 159,727.0	<u></u>
Soft Cost (Architectural, Engineering, Legal, Geotech, etc.)	\$ 139,727.0	<u> </u>
Insurance Cost	\$	—
Bid Cost	\$ 250.0	00
Other cost to construct and make operational (please list below:)	<u> </u>	
IT Department - Terminate cables and purchase miscellaneous materials	\$ 200.0	00
<u> </u>	\$	
	\$	=
Capital Project Subtotal	\$ 160,177.0	00
10% Contingency	\$ 16,017.7	
Total capital project cost	\$ 176,194.7	70
Estimated Cost - Departmental Capital Purchases to make project operational		
Shelving and storage componets	\$ 5,000.0	00
Furniture for four Courtroom offices and three staff offices	\$ 13,376.6	
	\$	_
Total cost departmental capital purchases	\$ 18,376.6	51
Estimated Cost - Departmental Small Tools Purchases to make project operational	¢	
	\$	—
	\$	—
Total cost departmental small tools purchases	\$ -	—
Total Cost departmental small tools purchases	*	—
Total Cost to complete project and make fully operational	\$ 194,571.3	31
Items below are for informational purposes:		
Estimated Future Operating Cost		
Utilities	\$	
Head count	\$	
Future Insurance	\$	
Additional future equipment (i.e. mowers, tractors, vehicles, etc.)	\$	
Additional cost to operate	\$	
	\$	
	\$	
Total estimated future cost to operate	\$	
Total estimated future cost to operate	<u> </u>	—
Will the project be completed as one project or will there be phases?		
Please list all phases below with cost of each phase:		
Phase	Cost	
	\$	
	\$	
	\$	
Total cost of all phases	\$	
Is this project part of a project with prayious cost? (i.e. a phase of a prayious City project)		
Is this project part of a project with previous cost? (i.e. a phase of a previous City project.) Please list all previous phases below with final cost of each phase:		
Phase	Cost	
1 110.50	\$	
	\$	—
	\$	—
Total cost of all previous phases	\$	
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