School District:	Application Number:
School Name:	DSA Number:
County:	

PART I - Line Item Request

1. CSI # (XX.YYYY ZZZ)	2. Description	3. Quantity	4. Unit	5. Cost/Unit (F2 Level)	6. District's Request	7. OPSC's Allowance	8. School District Comments	9. OPSC Review Comments
	<u> </u>							
10. Title 24. max requirement	Access Compliance, 20%			20%			In lieu of requesting individual line items for Access Compliance, the district m work required by the Division of the State Architect. This allowance is reflective	ay request a 20% allowance to cover the costs of the maximum Access Compliance of the maximum requirements in Title 24, Section 11B-202.4, Exemptions, 8.
Part I - School District Request	OPSC Allowance Subtotal							

PART II - Contractor Burden

1. CSI #	2. Description	Multiplier	Allowance	Calculation Detail
1.100 000	General Conditions (Insert percentage) Broad categories covered by General Conditions include: • Mobilization, • Non-distributable labor and supervision, • Permits, licenses & fees, • Temporary utilities, structures, and fencing • Material handling equipment, trucks, safety, fuel, scaffolding, • Non-manual labor, benefits, payroll tax, workers compensation insurance Insurances, comprehensive, builders risk.			The multiplier is the percentage allowed based on the total project cost reported to DSA and the chart in the Current Construction Remodeling Costs Publication, in Section 01.1000 000. That percentage is representative of the economies of scale for the overall scope of the project, and is then applied to the OPSC Allowance Subtotal to arrive at the General Conditions allowance. The following application types should use the corresponding Sierra West allowance category: **Modernization** (historical structures) – "Unique Structures"
1.200 000	Overhead, Profit, and Bonds (insert percentage) Broad categories covered by overhead include: rent, utilities, legal, accounting, estimating, travel, general insurance, taxes, marketing, advertising, computers, etc. and are distinctly not related to the physical construction of the project.			The multiplier is the percentage allowed based on the project's Construction Subtotal and the chart in the Current Construction Remodeling Costs Publication, Section 01:2000 000. That percentage is representative of the economies of scale of the overall scope of the project which is then applied to the sum of the OPSC Allowance Subtotal plus the General Conditions allowance, to arrive at the Overhead, Profit and Bonds allowance.

STATE OF CALIFORNIA 75 YEARS OR OLDER BUILDING COST ESTIMATE AND COST/BENEFIT ANALYSIS (CBA) SCHOOL FACILITY PROGRAM SAB 57-75 (New 06/25)

School District: A		Application Number:			
School Name:		DSA Number:			
County:					
1.300 000	Escalation (insert current year percentage) This allowance provides for the general adjustment in construction costs over the duration of an estimating year.		If the project has not been completed at the time of application submittal, the multiplier is the percentage listed for the current year, as indicated in the "Escalation" section of Sierra West (CSI# 01.3000 000). That percentage is then applied to the sum of the OPSC Allowance subtotal, plus the General Conditions Allowance, and the Overhead Profit & Bond Allowance. If the project is already complete, enter "\$0".		
1.400 000	Contingencies (insert percentage or "0") Contingencies are provided for projects when the work in this form is represented in schematic drawings rather than DSA approved plans. Typically this only applies to Cost Benefit Analysis completed for Modernization for 75 or Older Facilities replacement applications or requests for Conceptual Approval. Note: Sierra West Current Construction Cost publication provides an allowance of "0%" when funding is based on work with full DSA approved plans.		The multiplier is the percentage based on the Construction Classification and the Stage of Design outlined in the chart in the Current Construction Remodeling Costs Publication, in Section 1.4000 000. That percentage is then applied to the sum of the OPSC Allowance subtotal plus the allowance for General Conditions, Overhead Profit & Bond, and Escalation. Note: Applications with funding based on plans with final DSA approval are ineligible for contingencies.		
Part II- Construction Subtotal			Sum of Part land Part .		

PART III- Design Costs & Fees

Design Costs	Multiplier	Allowance	Calculation Detail
Project Inspection Allowance	1.00%		Allowance provided for the services of a DSA certified inspector for the duration of the project. The allowance provided is 1.00%, based on Construction Subtotal. Only allowed if project required DSA approval.
Construction Testing Allowance	1.00%		For rehabilitation projects that require specialized testing and inspection of materials during construction such as soil tests, foundation tests, exploratory borings, and similar testing prior to construction, enter 1%. The District must submit written verification of the specialized testing required for the scope of work. For all other projects, enter 0%. The allowance is the applicable percentage multiplied by the Construction Subtotal.
Design Specialist Cost Allowance *See Sliding Scale, below.	Sliding Scale		Based on Construction Subtotal in Part II, using the Design Specialist Cost Allowance chart below.
CDE Plan Review Fee	0.07%		Allowance is for the proportionate amount of fees charged by the California Department of Education, as required by law, for the project. The allowance provided will be 0.0007 multiplied by the OPSC Allowed Construction Subtotal.
	DSA Project Fee Calculator		Calculation Detail: Allowance is for the proportionate amount of fees charged by DSA, as required by law, for the project. Based on the product of the OPSC Allowed Construction Subtotal applied to the DSA Project Fee, which can be found on the following website: https://www.apps2.dgs.ca.gov/dsatracker/Fee/Calculator.aspx.
Part III- OPSC Approved Total Project Cost:	•		Sum of Part II and Part III

For Reference:

Design Specialist Cost Allowance Sliding Scale	Multiplier	Allowance
Construction Subtotal (from above):		
First \$500,000	12.00%	
next \$500,000	11.50%	
next \$1 million	11.00%	
next \$4 million	10.00%	
next \$4 million	9.00%	
Beyond	8.00%	
Design Cost Allowance:		

PART IV- Cost Benefit Analysis Calculation

Existing Building Determination of Qualification					
Square Fe	ootage of Qualifying 75 Year Old Building	Current Replacement Cost Pursuant to SFP Regulation Section 1859.2	Total Current Replacement Cost		
Permanent Toilet					
Permanent Other					
Portable Toilet					
Portable Other					
Total					

STATE OF CALIFORNIA
75 YEARS OR OLDER BUILDING COST ESTIMATE AND COST/BENEFIT ANALYSIS (CBA)
SCHOOL FACILITY PROGRAM
SAB 57-75 (New 06/25)

STATE ALLOCATION BOARD OFFICE OF PUBLIC SCHOOL CONSTRUCTION

School District:	Application Number:	
School Name:	DSA Number:	
County:		
Total Project Cost to Modernize the Building (from Part III) Comparison of Cost to Modernize verses Cost to Current Replacement Cost (Divide Total Current Replacement Cost by Total Project Cost to Modernize) Percentage above Exceeds 50% - If 'Yes', Building qualifies *If the cost to repair the building is above 50 percent of the Current Replacement Cost then the building qualifies for Replacement function in the building qualifies for Replacement grant funding.	e cost of	
I certify, as the District Representative, that the information reported on this form is true and correct and that: • I am designated as an authorized District Representative by the governing board of the School District; and, • under penalty of perjury, under the laws of the State of California, the foregoing statements are true and correct to the bit knowledge and belief; and, • this form is an exact duplicate (verbatim) of the form provided by Office of Public School Construction. No variations of tused.		
Name of District Representative (Print):	Number:	
Signature of District Representative:		