

## Tax Credit Allocation Committee

## ATTACHMENT 18(B) Architect Threshold Basis Limit Certification

Project Name:		
CHECK THE RELEVANT	APPROPRIATE BOXES TO TI	HE PROJECT AND SIGN AS INDICATED:
site parking structure of  Day care center is part	two or more levels. of the project.	nder" parking) or through construction of an on-
upgrading of existing st Must attach additiona	ructures, and/ or projects requiring I Architect / Engineer verification	
Projects shall have ons use (dwelling unit and considerable project structures, incluit the project shall have on accessible roof area. A	common area meters combined). ding carports, is insufficient for pronsite renewable generation based available solar accessible area is described.	(s). ed to produce 50% or more of annual electricity If the combined available roof area of the ovision of 50% of annual electricity use, then d on at least 90% of the available solar defined as roof area less north facing roof area required local or state fire department set-
backs and access route Project shall have onsit	es. e renewable generation estimated	d to produce 75% or more of annual common
insufficient for provision generation based on at area is defined as roof	of 75% of annual electricity use, least 90% of the available solar a	of the project structures including carports is then the project shall have onsite renewable accessible roof area. Available solar accessible or sloped roofs, equipment, solar thermal hot eks and access routes.
Efficiency Standards (C	California Code of Regulations, Pa	e energy efficient than the current Energy rt 6 of Title 24). ase in TDV energy use (or improvement in
energy efficiency) post CEC approved software	rehabilitation as demonstrated us e.	ing the appropriate performance module of r (excepting water used for Community
Gardens).  Community Gardens of	at least 60 square feet per unit.	Permanent site improvements that provide a
storage space for tools, Install bamboo, cork, sa	and pedestrian access. alvaged or FSC-Certified wood, na	atural linoleum, natural rubber, or ceramic tile in
		Cadhesives or backing is also used). Certified wood, ceramic tile, or natural linoleum
☐ Meet all requirements o	of the U.S. Environmental Protection	on Agency indoor Air Plus Program.
I/We, as the architectural firm contractua guarantee, under penalty of perjury, tha incorporated into the design of the projec	at each of the individual items identified i	FICATION sion (if applicable) of the above referenced project, certify and n the threshold basis limit section of this application will be
ARCHITECT FIRM NAME (PRINT)	ARCHITECT NAME (PRINT)	STATE & LICENSE NUMBER
ARCHITECT TITLE (PRINT)	ARCHITECT SIGNATURE	Date