California State University Capital Planning, Design and Construction Facility Information Sheet

Campus: Center:								
FACILITY INFOR. The following data is need this facility cannot be add calculation. Note: Space information (for funding without the account of the following data is need that the following data is need to be added	led to place this f ed to the databas form CPDC 4-3)	e until the facili	ty information l	has been entered. Re	efer to page three	e for definitions, co	oding, and sublease	
☐ NEW facility inform	mation	☐ UPDATE	existing facili	ity information	☐ DELET	E existing facilit	у	
Reason:								
This facility is located of Address of facility if no Local Contact: Nam	ot located at the	main campus a	address site:					
Local Contact: Name Facility Number ¹ :		Facility	v Name ² :	- <u>-</u>				
Number of Floors:		Total C	SSF:	Category ³ :		Condition ⁴ :		
Construction Status ⁵ :	onstruction Status ⁵ Master Plan Status ⁶		Plan Status ⁶ :		Owners	hip ⁷ :	n ⁷ :	
Construction Status ⁵ : Master Plan Status ⁶ : Ownership ⁷ : Completed (Built) Acquired Renovated/Remodeled Addition Removed (check one) Date: (mm/dd/yyyy)								
Fund Source ⁸	CF ⁸	GO ⁸	LRB ⁸	SRB ⁸	Donor ⁸	Nonstate ⁸	Total	
Total Project Cost	\$	\$	\$	\$	\$	\$	\$	
Bond/Fund Source Number 18a: Bond/Fund Source Number 2: Bond/Fund Source Number 3:			State Appropriation Citation 1 ^{8b} : State Appropriation Citation 2: State Appropriation Citation 3:					
LEASING INFORM For Off-Campus Prop Lessor Name: Lessor Address:	erty Leased by							
Lease Term/Start Date:								
Lease Agreement Speci	fics:						_	
		_						
For CSU Property that Total Assignable Square Assignable Square Food Percentage of Facility v Cost of Applicable Sub Private Entity's Name: Private Entity's Address Agreement Term/Start	e Footage of the tage of Private Use with Private Use leased Area (See S:	e Facility: Use Area ⁹ : e (Private Use Ar e calculation ins.	rea ÷ Total ASF tructions) ¹⁰ : \$	% %				
Purpose or Service of A	greement.							

PROPERTY INSURANC	CE:					
Total Insurable Values (Estima	ted at the end of constr	ruction): \$	Leasehold Improvements: \$			
Fire Protection: (check availa	ability of Fire Protec	ction features)				
Fire Extinguishers	☐ Yes	☐ No	Automatic Sprinkler	Yes Yes	☐ No	
Fire Hose	☐ Yes	☐ No	Waterflow Alarm:	Yes	☐ No	
Fire Hydrants:	Yes	☐ No	No. within 500 feet:			
Heat of Smoke Detection	Yes	☐ No	Local	☐ Central	Station	
Fire Department Response:	Paid (full-time	e) Uvolunteer	None	Distance:	miles	
Describe any other fire protect	tion features (such as	s a large body of w	ater nearby, that can be us	ed by Fire Dep	partment pumpers, etc.):	
Exposure:						
-	(Distance from a	djacent buildings/e	xposures and/or other ten	ants)		
Desired Date for Coverage to	be Effective:					
Entity responsible for paying I	Property Coverage p	remium for facility	Campus Auxiliary	Other:		
ENERGY/WATER PRO	DUCTION AND	SALE:				
Will any portion of the Project						
electricity or water that will be contractors)? If so, describe be		Entity will be beyo	ond 10% of total campus c	apacity (exclu	ding capital construction	
<u> </u>						
Comments or additional info	ormation about this	facility:				
Declaration of Private Activi	-		-			
We hereby certify that the info	-	-			-	
to the timelines permitted und	_	-				
any, to the area of the Facility	•	-		_		
the Facility not used by the Pr and cost of the applicable subl	•	l maintain a record	of private use in the suble	ased area, incl	luding the square footage	
Approved by VP for Admini	istration & Finance	/CFO:		Date	e :	

DEFINITION OF CODES

¹Facility Number: The number of the facility being reported. This number must be consistent with the campus master plan as

approved by the Trustees.

²Facility Name: The name of the facility being reported. This name must be consistent with the campus master plan as approved by

the Trustees.

³Category: The type of project or functions as listed in the Capital Outlay Estimating Cost Guide.

- , •	The type of project of function	no as note	a m me capital Sanay Estimati	ing cost car	ac.
01	Administration	23	Psychology	50	Research Center
02	Agriculture	24	Residence Hall	51	Athletics
03	Art	25	Apartments	52	Field House
04	Bookstore	26	Science	53	Recreation Center
05	Business Administration	27	Social Science	54	Stadium/Stadium Related
06	Food Service	28	Theater Arts	55	Field Restroom
07	Classroom	29	Little Theater	56	Amphitheater
08	University Union	30	Warehouse/Storage	57	Outdoor Field/Area
09	Corporation Yard	31	Student Services	58	Outdoor Swimming Pools
10	Education	33	Central Plant	59	Telecom
11	Engineering	35	Food Sales/Vendor	60	Alumni/Development
12	Faculty Office	37	Day Care Center	61	Public Safety
13	Student Health Centers	38	Child Care Instruction	62	Parking and Transportation
14	Family & Consumer Science	39	Liberal Arts	63	Hotel/Conference Center
15	Humanities	40	Journalism	64	High School
16	Industrial Arts	41	Extended Education	65	Commercial Office Building
17	Language Arts	42	Performing Arts	66	Event Center/Arena
18	Library	45	Computer Science	67	Faculty/Staff Housing
19	Music	46	Health Science	81	Foundation
20	Parking Structure	47	Communications	82	President House
21	Parking Surface	48	Military Science	99	Other
22	Physical Education	49	Campus Support Service		

⁴Condition: The overall quality of the facility with regard to the facility's suitability for its assigned or intended function.

- 1 Satisfactory. Suitable for continued use with normal maintenance.
- 2 Requires restoration towards original condition without major modernization, expansion or change of function. Remodeling cost not greater than 25% of replacement cost.
- Requires major updating/modernization without change of function. Remodeling cost 25% 50% of replacement cost.
- 4 Requires major remodeling (redesign of function). The cost exceeds 50% of replacement cost.
- 5 Should be demolished/abandoned because of unsafeness or structurally unsound, irrespective of funds.
- 6 Planned termination of occupancy for reasons other than unsafeness or unsoundness, i.e., termination of rental or lease.
- 7 Inactive.

⁵Construction Status: E= existing C= Under Construction

⁶Master Plan Status: Status of facility in terms of the campus physical master plan.

- Permanent: A facility that is intended to be included on the campus' physical master plan and has a permanent footprint.
- 2 Permanent, Off-line: A permanent facility that is temporarily unusable because of seismic or renovation reasons.
- Permanent, Pending Demolition: A permanent facility that, because of obsolescence, structural or seismic defect, is being replaced by a new facility and, therefore, scheduled for demolition.
- 4 Temporary: campus-owned structure to meet an emergent need for space and designated to be removed at a later date.
- 5 Temporary, Pending Removal: A temporary structure to be returned to the lessor when the lease agreement is terminated.

⁷Ownership: Code indicating the source of funding, and availability of use by university.

- 1State owned, State funded5Non-state owned, non-state funded2State Owned, Deed/Gifted to State6Non-state owned, Donor/private funded3State Owned, Donor Fund7Current lease/rental agreement (State)
- 4 State Owned, Dual Funded 8 Other

Page 3 CPDC 4-2 Revised Dec.2017 ⁸Funding Source: The type of financing contributing to the construction of the facility.

CF: Campus Funds GO: General Obligation Bond (tax-exempt) and

or BABS

SRB: Systemwide Revenue Bond (tax-exempt) LRB: Lease Revenue Bond (tax-exempt) and or

and or BABS BABS (Public Works Board)

Donor: Private Donor Funds Nonstate: Other Nonstate

Donor Funds and Other Nonstate are those contributions to facility construction which are not financed through tax-exempt bonds. A Nonstate facility is a project or program that is not directly funded by state funds, for example enterprise programs such as housing, parking, student unions, health centers, continuing education, and auxiliary organizations. The IRS regulations and restrictions regarding private use pertain to all State, Nonstate, and auxiliary organization facilities which have tax-exempt bond financing.

a. Bond/Fund Source Number: The State bond associated with the financing of the construction of a facility (i.e. 6041, 6048...)

b. State Appropriation Citation: The State appropriation associated with the financing of the construction of a facility (i.e. 6610-302-6041)

PRIVATE ACTIVITY USE IN SUBLEASED AREA

⁹Assignable Square Footage of Private Use Area:

The square footage of subleased areas includes areas subject to control for Private Use, including by operating or management agreement, by outside parties. Applicable subleased areas are defined spaces situated within the building envelope of a tax exempt bond financed campus facility, either State or Nonstate (SRB) bond funded.

Note that an adjoining student lounge/café seating, eating, drinking, circulation area is NOT to be included in the applicable subleased area calculation, so long as the lounge or circulation area is open to the general public during normal hours of operation and not restricted exclusively to paying customers, even if the area is bussed, mopped, equipped or otherwise maintained by the lessee's employees. Likewise the area occupied by a moveable facility, such as a vending cart that plugs in and can be rolled away, is not considered an applicable subleased area.

¹⁰Cost of Applicable Subleased Area:

The cost of applicable subleased area is the amount of the total building construction cost attributable to the subleased area. This cost is calculated by multiplying the total building construction cost by the proportion of square footage of applicable subleased area to assignable building area (Total ASF).

If the cost of the applicable subleased area is less than the total amount of donor or other Nonstate dollars available to the project, some donor or other Nonstate amounts, even though earmarked for other specific purposes within the project, may be able to be allocated to privately used space as commingled funds, and the tax impact can be minimized. If the estimated cost of the subleased area is more than the donor or other Nonstate contribution, or there are no donor or other Nonstate contributions available to the project, then additional reporting to the State Treasurer's Office will be required. In that case, a second option which involves a Qualified Management Contract with the lessee can be discussed with CSU tax counsel.

¹¹Record Retention:

In addition to this CPDC 4-2 Facility Information Sheet, a memo is required for the project file which documents the total amount of the donor or other Nonstate dollars available during the construction period of the project (typically indicated on the CPDC 2-7 budget form), as that will document for the IRS the declaration that these comingled funds can be attributed to the private use space being subleased. Campuses are also required to keep records of all lease and sublease arrangements and square footage of areas involved. This information is to be retained for the life of the bond plus five years, which generally is for 35 years. Refer to the State University Administrative Manual (SUAM), Section IV, regarding campus requirements to develop a record retention process to record and maintain these records for the duration of the bond life.

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