

FUNCTIONAL PROGRAM CAC 7-119 CHECKLIST

Facility Name:									
OSHPD Project Nu			mber:						
Facility Number:					Date:				
No. of Beds:									
(a) Ger	(a) General								
	1. Functional program requirement. The owner or legal entity responsible for the outcome of the proposed health care facility design and construction project shall be responsible for providing a functional program to the project's architect/engineer and to OSHPD.								
	2. Fu	ınctio	nal prograi	m purpose.					
	В.	by the and Revupda cons	ne design constructions isions to thated versions struction do letain the f	n professional(s) in the on documents, and sl ne functional program on shall be submitted ocuments.	e develo nall be s shall be to OSHF th other	documented and a final PD prior to approval of the design data to facilitate			
	3. No	omen	clature in t	he functional progran	١.				
		prog Build B. T	ram shall ding Code. he names	. If acronyms are use	those us d, they s I in the f	sed in the California hould be defined clearly. unctional program shall			
(b) Fur	(b) Functional program executive summary.								
1.	Purpo	se of	the projec	ct.					
	A.			shall describe the ser the proposed project.	vices to	be provided, expanded, or			
	В.	The	narrative	shall describe the inte		•			
2.	Projec		e and size						
	A.			ealth care facility(ies) efined by the Californ		d for the project shall be ng Code.			
	В.	Proj	ect size in		constru	ction and renovation) and			

	Α.	New construction . If the proposed project is new construction that is not dependent on or attached to an existing structure, the following shall be included:
		(1) A description of construction type(s) for the proposed project.
		(2) A description of proposed occupancy(ies) and, if applicable, existing occupancy(ies).
		(3) A description of proposed engineering systems.
		(4) A description of proposed fire protection systems.
	В.	Renovation. For a project that is a renovation of, or addition to, an existing building, the following shall be included in the project narrativ (1) A description of the existing construction type and the construction type for any proposed renovations or additions shall be described.
		(2) A general description of existing engineering systems serving project and how these systems will be modified, extended, augmented or replaced by the proposed project.
		(3) A general description of existing fire protection systems serving th area of the building affected by the proposed project and how these systems will be modified, extended, augmented, or replaced by the proposed project.
-	nctiona llowing:	I program content. The functional program for the project shall includ
1.	Purpos	se of the project.
1.	The ph	nysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address
	The ph driving these i	nysical, environmental, or operational factors, or combination thereof,
	The ph driving these i	nysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address issues shall be described.
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2.	The prince of the driving these in the driving these in the driving these in the driving t	hysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address issues shall be described. t components and scope. The department(s) affected by the project shall be identified.
2.	The ph driving these in the second A. B. Indirect The indirect be desired.	hysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address issues shall be described. It components and scope. The department(s) affected by the project shall be identified. The services and project components required shall be described.
3.	The production of the project of the	hysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address issues shall be described. It components and scope. The department(s) affected by the project shall be identified. The services and project components required shall be described. It support functions. It creased (or decreased) demands throughout, workloads, staffing ements, etc., imposed on support functions affected by the project shall scribed. (These functions may or may not reside adjacent to or in the
3.	The ph driving these in Project A. B. Indirec The increquire be designed by the same in the ph operate of the ph operate of the project of the ph operate	hysical, environmental, or operational factors, or combination thereof, the need for the project and how the completed project will address issues shall be described. It components and scope. The department(s) affected by the project shall be identified. The services and project components required shall be described. It support functions. It creased (or decreased) demands throughout, workloads, staffing ements, etc., imposed on support functions affected by the project shall scribed. (These functions may or may not reside adjacent to or in the building or facility with the project.)



	B. Relevant operational circulation patterns, including staff, family/visitor, and materials movement.			
	C. Departmental operational relationships and required adjacencies.			
5.	Environment of care requirements.			
	The functional program shall describe the functional requirements and relationship between the following environment of care components and key elements of the physical environment: A. Delivery of care model (concepts).			
	(1) A description of the delivery of care model, including any unique features.			
	 (2) A description of the physical elements and key functional relationships necessary to support the intended delivery of care model. B. Patients, visitors, physicians, and staff accommodation and flow. Design criteria for the following shall be described: 			
	(1) The physical environment necessary to accommodate facility users and administration of the delivery of care model.			
	(2) The physical environment (including travel paths, desired amenities and separation of users and workflow) necessary to create operational efficiencies and facilitate ease of use by patients, families, visitors, staff, and physicians.			
	C. Building infrastructure and systems design criteria.			
	Design criteria for the physical environment necessary to support organizational, technological, and building systems that facilitate the delivery of care model shall be described.			
	D. Physical environment.			
	Descriptions of and/or design criteria for the following shall be provided:			
	 (1) Light and views – How the use and availability of natural light, illumination, and views are to be considered in the design of the physical environment. (2) Wayfinding. 			
	(3) Control of environment – How, by what means, and to what extent users of the finished project are able to control their environment. A. The departments(s) affected by the project shall be identified.			
	(4) Privacy and confidentiality – How the privacy and confidentiality of the users of the finished project are to be protected.			
	(5) Security – How the safety and security of patients or residents, staff, and visitors shall be addressed in the overall planning of the facility consistent with the functional program.			
	(6) Architectural details, surfaces, and furnishing characteristics and criteria.			



	(7) Cultural responsiveness – How the project addresses and/or responds to local or regional cultural considerations.						
	(8) Views of, and access to, nature.						
6.	6. Architectural space and equipment requirements.						
	A. Space list.						
	(1) The functional program shall contain a list organized by department or other appropriate functional unit that shows each room in the proposed project, indicating its size by gross floor area and clear floor area.						
	(2) The space list shall indicate the spaces to which the following components, if required, are assigned:						
	(a) Fixed and movable medical equipment.						
	(b) Furnishings and fixtures.						
	(c) Technology provisions.						
	B. Area.						
	(1) Gross floor area for the project shall be aggregated by department, and appropriate multiplying factors shall be applied to reflect circulation and wall thicknesses within the department or functional area. This result shall be referred to as department gross square footage (DGSF).						
	(2) DGSF for the project shall be aggregated, and appropriate multiplying factors shall be applied to reflect inter-departmental circulation, exterior wall thickness, engineering spaces, general storage spaces, vertical circulation, and any other areas not included within the intra-department calculations. This result shall be referred to as building gross square footage (BGSF) and shall reflect the overall size of the project.						
7.	Technology requirements.						
	Technology systems for the project shall be identified to serve as a basis for project coordination and budgeting.						
	A. Any technology systems integration strategy shall be defined.						
	B. Department and room specific detail for system and device deployment shall be developed.						
C.	Short- and long-term planning considerations.						
	A statement addressing accommodations for the following, as appropriate for the project shall be included.						
	A. Future growth.						
	B. Impact on existing adjacent facilities.						

	C. Impact on existing operations and departments.					
	D. Flexibility.					
D.	Patient safety risk assessment.					
	Projects associated with acute psychiatric hospitals, acute psychiatric nursing units in general acute-care hospitals, and special treatment program service units in skilled nursing facilities shall include a Patient Safety Risk Assessment. At a minimum, a Behavioral and Mental Health Risk Assessment shall be addressed as part of the Patient Safety Risk Assessment. The Patient Safety Risk Assessment shall be subject to review and approval by the California Department of Public Health.					
	A. Behavioral and mental health risk assessment.					
	A Behavioral and Mental Health Risk Assessment shall be prepared for all acute psychiatric hospitals, psychiatric nursing units within general acute-care hospitals, and special treatment program units in skilled nursing facilities. The risk assessment shall include evaluation of the population at risk and the nature and scope of the project, taking into account the model of care and operational considerations, and proposed built environment solutions to mitigate potential risks and hazards.					
	B. Behavioral and mental health elements (psychiatric patient injury and suicide prevention).					
	The safety risk assessment report shall identify areas that will serve patients at risk of mental health injury and suicide.					
	C. Behavioral and mental health response.					
	(1) The safety risk assessment team shall identify mitigating features for the identified at-risk locations.					
	(2) The design of behavioral and mental health patient care settings shall address the need for a safe treatment environment for those who may present unique challenges and risks as a result of their mental condition.					
	(i) The patient environment shall be designed to protect the privacy, dignity, and health of patients and address the potential risks related to patient elopement; and harm to self, to others, and to the environment.					
	(ii) The design of behavioral/mental health patient areas shall accommodate the need for clinical and security resources.					