

Project identifyii		For IDPH Use only
All sections of this form must be completed. Altered		IDPH number
Facility name		
Street address		
City		II
Project name (as it a	appears on the drawings)	
Licensure category	☐ Skilled nursing ☐ Skilled nursing under 22 ☐ Intermediate nursing care	☐ Intermediate care for the Developmentally Disabled ☐ Sheltered care ☐ Veterans facility
Number of beds		Square footage
Pres	sent	Present
Prop	pose	Propose
Cha	inge	Change
Is this a phased proje	$\circ$ res $\circ$ ino	update to existing facility Addition to existing facility as to be occupied in each phase with a small scale graphic plan.
Submission type	e	
Skilled Nursing and I specifications and wo	ntermediate Care Facilities Codes. ٦	pecifications for review in accordance with Section 300.2830 of the This includes design development drawings and outline ecifications. <b>Submissions are to be single sided. Double sided</b> ving size may not exceed 30" X 42".
		after deemed complete, submission of working drawing required
☐ Working/const	ruction drawings - 60-day review time a	fter deemed complete
Certificate of need		
	t does not require a CON. A review	ten documentation from the Health Facilities Services and Review by the Department <u>WILL NOT</u> begin until a CON or appropriate
CON project number		Date approved

Important notice The state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined under Public Act 90-0327. Disclosure of this information is mandatory.



Estimated project cost
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1.	Site preparation costs	\$_				
2.	Demolition costs	\$_				
3.	Construction contracts (including cost of materials)	\$_				
4.	Subtotal - lines 1 thru 4			\$		
5.	Fixed capital equipment*	\$_				
6.	Total - lines 4 and 5	\$_				
f line	5 is not 51 percent or more of line 6, then use line 6 for the plan review	fee c	alculatio	n below.		
7.	If line 5 is 51 percent or more than line 6, then multiply line 5 by .20		\$			
8. Place	Add lines 4 and 7: this is your adjusted estimated project at the total adjusted estimated project cost in the appropriate estimated project.		cost cat	\$ egory lis	ted below	/.

\*Fixed capital equipment is any equipment that is not movable from room to room and includes but is not limited to diagnostic equipment (MRI,scanners, X-ray equipment, etc). Equipment which is part of the building such as AHU, boilers, chillers, lights, fire alarm panels and all related components are to be included in the construction costs.

#### Plan review fee calculation

Estimated project cost		Fee as listed below
Less than \$100,000		No fee
\$100,000 - \$499,999 Project cost	x .012 =	or \$2,400, whichever is greater
\$500,000 - \$999,999 Project cost	x .0096 =	or \$6,000, whichever is greater
\$1,000,000 - \$4,999,999 Project cost	x .0022 =	or \$9,600, whichever is greater
Greater than \$5,000,000 Project cost	x .0011 =	or \$11,000, whichever is greater; maximum fee of \$40,000
Plan review fee to be submitt	ed \$	

Remittance should be made payable to the **IDPH Plan Review Fund** in the form of a check or money order.

Mail completed submission to: Design and Construction Section, Illinois Department of Public Health

525 W. Jefferson St., Fourth Floor, Springfield, IL 62761

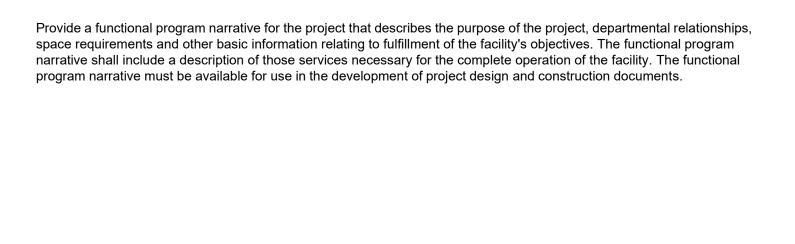
For questions, call: 217-785-4264, 217-785-4247 or TTY 800-547-0466



Code analysis information for NEW CONS	STRUCTION of a new building or add	lition to the existing building			
Code analysis information for NEW CONSTRUCTION of a new building or addition to the existing building.  Construction type per NFPA 220 construction type for the new construction. Complete the code analysis information on the					
existing building that the new construction is					
Circle all that apply: I(443) I(332) II(222	2) II(111) II(000) III(211) III(20	0) V(111) V(000)			
N	lumber of stories He	ight in feet			
Sprinkler system Full Partial Dr	ry □ Wet □ None				
Fire pump capacity Water main size					
Emergency power Type					
Generating set UPS	Other	Fuel storage in gallons			
Circ clarm —	Remote station  Proprietary protect				
□ Direct F.D. connection □ i	Remote station $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	live — Coded — Supervisory			
Code analysis information for EXISTII	NG BUILDING for a renovation/re	model project			
0: 1	) W444) W600) W644) W60	0) 1//444) 1//000)			
Circle all that apply: I(443) I(332) II(222	?) II(111) II(000) III(211) III(20	0) V(111) V(000)			
Year built	Number of stories F	leight in feet			
Structural component	Assembly rating	UL assembly number			
Roof	Assembly family	OL assembly number			
Floor					
1 1001					
Beams					
Columns					
Columnic					
Girders					
Interior walls					
Exterior walls					
Sprinkler system Full Partial Dry Wet None					
Fire pump capacity Water main size					
Emergency power Type					
Generating set UPS	Other	Fuel storage in gallons			
Cina alaum	Remote station Proprietary protect				
	Time station — Trophotory protocol	cuporvisory			



#### **Functional program narrative**



Attach additional sheets if needed.

### Systems program narrative

Provide a systems program narrative describing all special systems including, but not limited to, fire alarm, nurses call, special locking devices, security packages, electrical, plumbing, HVAC, medical gas and fire protection.

Attach additional sheets if needed.



### **Contact Information**

Name of facility representative	Titl	е
Facility/Organization		
Address		
City	State	_ZIP code
Phone number		
E-mail address		
Architectural firm		
Address		
City	State	_ZIP code
Phone number		
Project architect licensed in State of Illinois		
E-mail address	Illinois license number	
Sprinkler contractor	Illinois State Fire	Marshall license number
Address		
City	State	ZIP code
Contact name	Phone number	
E-mail address		
HVAC designer		
Address		
City	State	ZIP code
Contact name	Phone number	
E-mail address		
Electrical system designer		
Address		
City	State	ZIP code
Contact name	Phone number	
E-mail address		
Fire alarm company		
Address		
City	State	ZIP code
Contact name	Phone number	
E-mail address		