

Project identifying information				For IDPH Use only		
All sections of this for	m must be completed. Al	ltered forms	s will not be ac	cepted	IDPH numbe	9r
Facility name						
Street address						
				IL	ZIP code	
Project name (as it a	appears on the drawings)					
Licensure category	☐ Multi-specialty ☐ Single specialty	🗆 GI	Laser	Preg	nancy termina	ition center
Type of project 🔲 New/replace facility 🗌 Renovation/update to existing facility 🔲 Addition to existing facility						
	ct? O Yes O No pancy schedule describin	g the room	s to be occupi	ed in each	phase with a s	mall scale graphic plan.

### Submission type

Provide one set of signed/sealed drawings and outline specifications for review in accordance with Section 250.2430 of the Illinois Hospital Licensing Requirements. This includes design development drawings and outline specifications and working/construction drawings and specifications. **Submissions are to be single sided. Double sided submissions will be required to be resubmitted.** Drawing size may not exceed 30" X 42".

Design development drawings - 30-day review time after deemed complete
 Working/construction drawings - 60-day review time after deemed complete
 Revised drawings - 45-day review time after deemed acceptable
 Additional/addendum drawings - 45-day review time after deemed acceptable

#### Certificate of need

Provide a copy of a valid certificate of need (CON) or written documentation from the Health Facilities Services and Review Board that the project does not require a CON. A review by the Department <u>WILL NOT</u> begin until a CON or appropriate documentation is received.

CON project number	Date approved
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

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

1. Site pre	paration costs	\$			
2. Demolit	ion costs	\$			
3. Constru	ction contracts (including cost of materials)	\$			
4.	Subtotal - lines 1 thru 4		\$		
5. Fixed ca	apital equipment*	\$			
6.	Total - lines 4 and 5	\$			
If line 5 is not 51 percent or more of line 6, then use line 6 for the plan review fee calculation below.					
7. If line 5	is 51 percent or more than line 6, then multiply line 5	by .20	\$		
8.	8. Add lines 4 and 7: this is your adjusted estimated project cost				
Place the total	l adjusted estimated project cost in the appropriate e	stimated project cost	category listed 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

The plan review fee is due and payable upon submission of this form along with the drawings and required information. Using the figures in line 5, calculate the plan review fee.

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 submitte	ed \$	
Remittance should be made pa	ayable to the IDPH Plan	<b>Review Fund</b> in the form of a check or money order.



Code analysis information for EXISTING BUILDING for a renovation/remodel project						
Circle all that apply: I(443) I(332) II(222	2) II(111) II(000) III(211)	III(200) V(111) V(000)				
Year bu	ilt Number of stories	s Height in feet				
Sprinkler system Full Partial D	y 🗌 Wet 🗌 None					
Fire pump capacity Water main size						
Emergency power Type						
Generating set UPS <u>Fire alarm</u> Direct F.D. connection		Fuel storage in gallons protective □ Coded   □ S				
Code analysis information for NEW CONS	STRUCTION of a new building	or addition to the existing buildi	ng.			
Construction type per NFPA 220 for the new construction. Complete the code analysis information on the existing building that the new construction is connected to or adjacent to under EXISTING BUILDING.Circle all that apply:I(443)I(332)II(222)II(111)II(000)III(211)III(200)V(111)V(000)Number of storiesHeight in feet						
Structural component	Assembly rating	UL assembly nun	nber			
Roof						
Floor						
Beams						
Columns						
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				
<b>Fire alarm</b> Direct F.D. connection	Remote station DProprietary	protective Coded S	upervisory			
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### Functional program narrative

Provide a functional program narrative for the project that describes the purpose of the project, departmental relationships, space requirements and other basic information relating to fulfillment of the facility's objectives. The functional program narrative shall include a description of those services necessary for the complete operation of the facility. The functional program narrative must be available for use in the development of project design and construction documents.

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	Tř	tle
Facility/Organization		
Address		
City	State	ZIP code
Phone number		
E-mail address		
Architectural firm		
Address		
City	State	ZIP code
Phone number		_
Name of architect of record for the project licensed in State of Illinois		
E-mail address for architect of record		number
Sprinkler contractor	Illinois State Fire	Marshall license number
Address		
City	State	ZIP code
Contact name		
E-mail address		
HVAC design firm		
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		