Survey Process Clarifications Issued for Life Safety and Environment of Care

s noted in "The Accreditation Process" (ACC) chapter of the program manuals for hospitals and critical access hospitals, a *Life Safety Code*^{®*} Surveyor will be assigned to every hospital survey. The chapter adds that this surveyor "is responsible for evaluating specific environment of care and *Life Safety Code* accreditation criteria and educating the organization during the survey about related compliant and not compliant areas, opportunities for

improvement, and remedial action that may be required."

In response to customer feedback, The Joint Commission recently clarified expectations regarding on-site evaluations of Life Safety and Environment of Care compliance. One major change is that staff must be available to assist the *Life Safety Code* Surveyor with document review immediately upon arrival so that he or she may provide a thorough and efficient facility assessment. To help staff prepare for this document review, The Joint Commission updated the *Survey Activity Guide* to include a Life Safety and Environment of Care—Document List and Review Tool (an excerpt of this list is shown below). This new resource, which is designed to help organizations in conducting continuous compliance and survey readiness efforts, lists selected documents that will be reviewed by the *Life Safety Code* Surveyor. The resource is posted on

Download this tool at: http://www.jointcommission.org/life safety code information resources/

EP 1 Individual assigned to assess LSC compliance EP 2 Current e-SOC maintained EP 3 Current e-SOC maintained EP 3 Timely completion of PFIs EP4 Documentation of inspections and approvals made by state or local AHJs											
EP 1 I I Individual assigned to assess LSC compliance Individual assigned to assess LSC compliance EP 2 I I I Individual assigned to assess LSC compliance Image: Completion of PIs EP 3 I I I Image: Completion of PIs Image: Completion of PIs EP 4 I I Image: Completion of PIs Image: Completion of PIs Image: Completion of Inspections and approvals made by state or local AHUs Image: Completion of Inspections and approvals made by state or local AHUs SUMMENTS: Image: Completion of Inspections and approvals made by state or local AHUs Image: Completion of Pis Image: Completion of Pis ES01.02.01 C NC NA IOU Interim Life Safety Measures (LSM) Addressed in Policy? YES NO ES01.02.01 C NC NA IOU Interim Life Safety Measures (LSM) YES NO EP 1 I A larms / sprinklers out of service 4 or more hrs in 24 hrs - Fire watch / Fire Dept. YES NO EP 2 I I Alarms / sprinklers out of service 4 or more hrs in 24 hrs - Fire watch / Fire Dept. YES NO EP 4 I I ILSM policy i	OTANDAND		See I	.egen	d	DOCUMENT					
EP 2IICurrent e-SOC maintainedImplementationImplemen	LS.01.01.01	с	NC	NA	ΙΟυ	Buildings serving patients comply with NFPA 101 (2000 edition)	Y	ES	١	10	
EP3 I I Implementation of Inspections and approvals made by state or local AHJs EP4 I I Documentation of Inspections and approvals made by state or local AHJs Implementation of Inspections and approvals made by state or local AHJs CMMENTS: Addressed in Policy? Implementation of Inspections and approvals made by state or local AHJs Implementation of Inspections and approvals made by state or local AHJs CMMENTS: Addressed in Policy? Implementation of Inspections and approvals made by state or local AHJs Implementation of Inspections and approvals made by state or local AHJs EP3 C NC NA IOU Interm Life Safety Measures (ILSM) Addressed in Policy? Implemetation of Inspections and approvals made by state or local AHJs EP3 L L Alarms / sprinklers out of service 4 or more hrs in 24 hrs - Fire watch / Fire Dept. YES NO EP4 L L Signs for alternate exits posted Implemetation Implemetation Implemetation EP3 L L Daily inspection of routes of egress (See also 19.7.9.2 RE: daily inspections) Implemetation Implemetation EP4 L L Additional fire fighting equipment provided Implemetation Implemetation Implemetation	EP 1					Individual assigned to assess LSC compliance					
EP4 Image: Control of Control o	EP 2					Current e-SOC maintained					
Addressed in Policy? Implemt. as required EP 1 Implemt. as required VES NO EP 2 Implemt. as required VES NO EP 3 Implemt. as required Implemt. as required Implemt. as required EP 3 Implemt. as required Implemt. as required Implemt. as required EP 4 Implemt. as required Implemt. as required Implemt. as required EP 4 Implemt. as required Implemt. as required Implemt. as required EP 4 Implemt. as required Implemt. as required Implemt. as required EP 4 Implemt. as required Implemt. as required Implemt. as required Implemt. as required EP 4 Implemt. as required Implemt. as required Implemt. as required Implemt. as required EP 5 Implemt. as required EP 6 Implemt. as required <td>EP 3</td> <td></td> <td></td> <td></td> <td></td> <td>Timely completion of PFIs</td> <td></td> <td></td> <td></td> <td></td> <td></td>	EP 3					Timely completion of PFIs					
LS.01.02.01 C NC NA IOU Interim Life Safety Measures (ILSM) YES NO EP 1 I I Alarms / sprinklers out of service 4 or more hrs in 24 hrs - Fire watch / Fire Dept. notification YES NO YES NO EP 2 I I Signs for alternate exits posted Image: Signs for	EP4					Documentation of inspections and approvals made by state or local AHJs					
Image: Construct of the co	LS.01.02.01	с	NC	NA	ΙΟυ	Interim Life Safety Measures (ILSM)		-		-	
Lef 1IIIndificationEP 2ISigns for alternate exits postedImage: Construction of constru		<u> </u>					YES	NO	Y	ES	NO
EP 3 I Second and one of plant Image: Second and one				$\left - \right $		notification					
EP 4 Daily inspection of routes of egress (See also 19.7.9.2 RE: daily inspections) Image: Constraint of the system				\mid				1			
EP 5 Image: Control of the provided of the provi				\mid							
EP 6 Additional fire fighting equipment provided Image: Comparison of the com					-	Daily inspection of routes of egress (See also 19.7.9.2 RE: daily inspections)					
EP 7 Smoke tight non-combustible temporary barriers Image: Comparison of the tight non-combustible temporary barriers Image: Comparison of the tight non-combustible temporary barriers EP 8 Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers EP 8 Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers EP 9 Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers EP 10 Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers EP 10 Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers Image: Comparison of tight non-combustible temporary barriers EP 10 Image: Comparison of tight non-combustible temporary barriers Image: Comparison temporary barriers Image: Comparison t											
EP 8 Increased surveillance implemented Increased surveillance implemented Increased surveillance implemented EP 9 Storage and debris removal Increased surveillance implemented Increased surveillance implemented EP 10 Additional training on fire fighting equipment Increased surveillance implemented Increased surveillance implemented EP 10 Additional training on fire fighting equipment Increased surveillance implemented Increased surveillance implemented EP 11 Additional fire drill per shift per quarter Increased surveillance implemented Increased surveillance implemented EP 12 Increased surveillance implemented implemented Increased surveillance implemented Increased surveillance implemented EP 11 Increased surveillance implemented implemented Increased surveillance implemented Increased surveillance implemented EP 12 Increased surveillance implemented implemented implemented Increased surveillance implemented Increased surveillance implemented EP 12 Increased surveillance implemented implemented implemented surveillance implemented impleme	EP 5										
EP 9 Storage and debris removal Image: Constraint of the second sec	EP 5 EP 6					Additional fire fighting equipment provided					
EP 10 Additional training on fire fighting equipment Image: Constraint of the second sec	EP 5 EP 6 EP 7					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers					
EP 11 Additional fire drill per shift per quarter EP 12 Temporary systems tested and inspected monthly	EP 5 EP 6 EP 7 EP 8					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers Increased surveillance implemented					
EP 12 Temporary systems tested and inspected monthly	EP 5 EP 6 EP 7 EP 8 EP 9					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers Increased surveillance implemented Storage and debris removal					
	EP 5 EP 6 EP 7 EP 8 EP 9 EP 10					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers Increased surveillance implemented Storage and debris removal Additional training on fire fighting equipment					
	EP 5 EP 6 EP 7 EP 8 EP 9 EP 10 EP 11					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers Increased surveillance implemented Storage and debris removal Additional training on fire fighting equipment Additional fire drill per shift per quarter					
EP 14 Training for impaired structural or impaired compartment fire safety features	EP 5 EP 6 EP 7 EP 8 EP 9 EP 10 EP 11 EP 12					Additional fire fighting equipment provided Smoke tight non-combustible temporary barriers Increased surveillance implemented Storage and debris removal Additional training on fire fighting equipment Additional fire drill per shift per quarter Temporary systems tested and inspected monthly					

* Life Safety Code* is a registered trademark of the National Fire Protection Association, Quincy, MA.

Survey Process Clarifications Issued for Life Safety and Environment of Care (continued from page 9)

The Joint Commission website at <u>http://</u> <u>www.jointcommission.org/life_safety</u> <u>code_information_resources/</u> as well as on the *Joint Commission Connect*[™] extranet site. In addition, the Life Safety Survey Agenda has been revised to include more detail on the activities that will be conducted by the *Life Safety Code* Surveyor. Please note that the sample agenda, below (with new language <u>underlined</u>), is based on a typical two-day hospital or critical access hospital survey. The number of days may be different, depending on the hospital's size; organizations will see a customized agenda on their extranet site.

Questions may be directed to Jim Kendig, Field Director, *Life Safety Code* Surveyors, at <u>jkendig@jointcommission</u> .org or 630-792-5819.

Time	If Day 1 Occurs on Day 1 of Hospital Survey	If Day 1 Occurs on Day 2, 3, or 4 of Hospital Survey		
8:00–8:15 а.м. 8:15–9:00 а.м.	Facility Orientation Visit main fire alarm panel Review and discuss Statement of Conditions (SOC) (building plans and Plans for Improvement [PFIs]) Discuss waivers and equivalencies Review Interim Life Safety Measures (ILSM) policy and procedures Review written fire response plan See "Life Safety and Environment of Care— Document List and Review Tool"	Daily Briefing (introductions only) Facility Orientation • Visit main fire alarm panel • Review and discuss SOC (building plans and PFIs • Discuss waivers and equivalencies • Review ILSM policy and procedures • Review written fire response plan • See "Life Safety and Environment of Care— Document List and Review Tool		
9:00-9:15 а.м.	Opening Conference (introductions only)			
9:15–10:30 а.м.	Facility Orientation (continued)			
10:30 а.м.–12:30 р.м.	 Survey of operating rooms to assess ventilation* Begin <i>Life Safety Code</i> Building Assessment 	 Survey operating rooms to assess ventilation* Begin Life Safety Code Building Assessment 		
12:30—1:00 р.м.	Surveyor Lunch	Surveyor Lunch		
1:00-4:00 р.м.	Life Safety Code Building Assessment (continued)	Life Safety Code Building Assessment (continued)		
4:00-4:30 р.м.	Surveyor Team Meeting/Planning Session [†]	Surveyor Team Meeting/Planning Session [†]		

[†] Time for required interaction with survey team

Time	If Day 2 Occurs on Day Other Than Last Day of Hospital Survey	If Day 2 Occurs on Last Day of Hospital Survey		
8:00—8:30 а.м.	Daily Briefing	Daily Briefing		
8:30–12:00 р.м.	Life Safety Code Building Assessment	Life Safety Code Building Assessment		
12:00–12:30 р.м.	Surveyor Lunch	Surveyor Lunch		
12:30–2:30 р.м.	Three possibilities (depending on organization size):1.Life Safety Code Building Assessment continues; or2.Tour continues, one hour reserved for Environment of Care Session; or3.One hour Environment of Care Session and one hour Emergency Management Session	 <u>Three possibilities (depending on organization size):</u> <u>Life Safety Code</u> Building Assessment continues; <u>Tour continues, one hour reserved for Environment of Care Session; or</u> <u>One hour Environment of Care Session and one hour Emergency Management Session</u> 		
2:30-3:30 р.м.	Document Findings	Document Findings		
3:30–4:00 р.м.	Interim Exit Conference	CEO Exit Briefing and Organization Exit Conference		
4:00-4:30 р.м.	Surveyor Team Meeting/Planning Session*			