

			2. OPERATIONAL PERIOD		
1. INCIDENT NAME			DATE:	FROM:	TO:
			TIME:	FROM:	TO:
3. SYSTEM		4. STATUS			5. COMMENTS tional, give location, reason, and estimated or necessary repair. Identify who reported or inspected.
COMMUNICATIONS					
FAX		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
INFORMATION TECHNOLOGY SYST (EMAIL/REGISTRATI PATIENT RECORDS/ CARD SYSTEM)	ON/	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
NURSE CALL SYSTE	v	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
PAGING – PUBLIC ADDRESS		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
TELEPHONE SYSTEM	Л	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
TELEPHONE SYSTEN CELL	/I —	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
VIDEO-TELEVISION- INTERNET-CABLE		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			
<b>OTHER</b> (SATELLITE PHONES, RADIO EQUIPMENT, ETC)		FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA			



INFRASTRUCTURE			
SYSTEM	STATUS	COMMENTS	
<b>CAMPUS ACCESS</b> (ROADWAYS, BRIDGES, SIDEWALKS)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
FIRE DETECTION SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
FIRE SUPPRESSION SYSTEM	FULLY FUNCTIONAL  FUNCTIONAL  NONFUNCTIONAL  NA		
FOOD PREPARATION EQUIPMENT	FULLY FUNCTIONAL  FUNCTIONAL  NONFUNCTIONAL  NA		
ICE MACHINES	FULLY FUNCTIONAL  FUNCTIONAL  NONFUNCTIONAL  NA		
LAUNDRY/LINEN SERVICE EQUIPMENT	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
<b>STRUCTURAL</b> <b>COMPONENTS</b> (BUILDING INTEGRITY)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



<b>RESIDENT</b>	CARE
-----------------	------

SYSTEM	STATUS	COMMENTS	
PHARMACY SERVICES	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
DIETARY SERVICES	FULLY FUNCTIONAL  FUNCTIONAL  NONFUNCTIONAL  NA		
<b>ISOLATION ROOMS</b> (POSITIVE/NEGATIVE AIR)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SECURITY SYSTEM			
SYSTEM	STATUS	COMMENTS	
DOOR LOCKDOWN SYSTEMS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SURVEILLANCE CAMERAS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
<b>CAMPUS SECURITY</b> (LIGHTING, TRAFFIC CONTROLS)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



UTILITIES, EXTERNAL SYSTEM			
SYSTEM	STATUS	COMMENTS	
ELECTRICAL POWER- PRIMARY SERVICE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SANITATION SYSTEMS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
WATER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
NATURAL GAS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OTHER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
UTILITIES, INTERNAL SYSTEM			
SYSTEM	STATUS	COMMENTS	
AIR COMPRESSOR	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
ELECTRICAL POWER, BACKUP GENERATOR	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
FUEL STORAGE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



UTILITIES, INTERNAL SYSTEM (CONTINUED)			
SYSTEM	STATUS	COMMENTS	
ELEVATORS/ESCALATORS	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
HAZARDOUS WASTE CONTAINMENT SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
HEATING, VENTILATION, AND AIR CONDITIONING (HVAC)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
OXYGEN	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA	(NOTE BULK, H-TANKS, RESERVE SUPPLY STATUS)	
PNEUMATIC TUBE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
STEAM BOILER	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
SUMP PUMP	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
WELL WATER SYSTEM	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		
<b>VACCUM</b> (FOR PATIENT USE)	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL  NA		



UTILITIES, INTERNAL SYSTEM (CONTINUED)			
SYSTEM	I	STATUS	COMMENTS
WATER HEATER CIRCULATORS	AND	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL NONFUNCTIONAL NA	
EXTERNAL LIGHT	ING	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL NA	
<b>EXTERNAL STOR</b> (EQUIPMENT)	AGE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL  NONFUNCTIONAL NA	
<b>EXTERNAL STOR</b> (VEHICLES)	AGE	FULLY FUNCTIONAL  PARTIALLY FUNCTIONAL NONFUNCTIONAL NA	
PARKING LOTS		FULLY FUNCTIONAL PARTIALLY FUNCTIONAL NONFUNCTIONAL NA	(POWER, PANIC ALARMS, ACCESS, EGRESS, LIGHTING)
OTHER		FULLY FUNCTIONAL PARTIALLY FUNCTIONAL NONFUNCTIONAL NA	
6. REMARKS (CRACKED WALLS, BROKEN GLASS, FALLING LIGHT FIXTURES, ETC.)			
7. PREPARED BY	PRINT NAME:		SIGNATURE:
DATE/TII		ЛЕ:	
			NULLOS 054



#### INSTRUCTIONS

- PURPOSE:Records the status of various critical facility systems and infrastructure. Provides the<br/>Planning and Operations Sections with information about current and potential system<br/>failures or limitations that may affect incident response and recovery.
- **ORIGINATION:** Infrastructure Branch Director with input from facility personnel.
- **COPIES TO:** Planning Section Chief, Operations Section Chief, Safety Officer, and Liaison/Public Information Officer
- NOTES: The Infrastructure Branch conducts the survey and correlates results. Individual department managers may also be tasked to complete an assessment of their areas and provide the information to the Infrastructure Branch. If additional pages are needed, use a blank NHICS 251 and repaginate as needed. Additions and deletions may be made to the form to meet the organization's needs.

NUMBER	TITLE	INSTRUCTIONS
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (m/d/y) and time (24-hour clock) and end date and time for the operational period to which the form applies.
3	System	System type listed in form.
4	Status	<ul> <li>Fully functional: 100% operable with no limitations</li> <li>Partially functional: Operable or somewhat operable with limitations</li> <li>Nonfunctional: Out of commission</li> <li>N/A: Not applicable, do not have</li> </ul>
5	Comments	Comment on location, reason, and estimates for necessary repair of any system that is not fully operational. If inspection is completed by someone other than as defined by policy or procedure, identify that person in the comments.
6	Remarks	Note any overall facility-wide assessments or future potential issues such as skilled staffing issues, fuel duration, plans for repairs, etc.
7	Prepared by	Enter the name and signature of the person preparing the form. Enter date $(m/d/y)$ , time prepared (24-hour clock), and facility.