PRINTED: 06/05/2013 DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X3) DATE SURVEY COMPLETED (X2) MULTIPLE CONSTRUCTION IDENTIFICATION NUMBER: AND PLAN OF CORRECTION A. BUILDING 01 055935 B. WING 05/29/2013 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1711 RICHLAND AVENUE HA-LE ALOHA CONVALESCENT HOSPITAL **CERES, CA 95307** SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION ID (X4) ID GOMPLETION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX PREFIX REGULATORY OR LSC IDENTIFYING INFORMATION) TAG DATE TAG DEFICIENCY K 000 INITIAL COMMENTS K 000 K3 BUILDING: 01 K6 PLAN APPROVAL: 1977 K7 SURVEY UNDER: 2000 Existing STRUCTURE TYPE: ONE STORY, CONSTRUCTION TYPE V (111) FULLY SPRINKLERED Census: 44 The following represents the findings of the California Department of Public Health, during a Life Safety Code Recertification survey. The findings are in accordance with 42 CFR (Code of Federal Regulations) 483.70(a) and NFPA (National Fire Protection Association) 101, Life Safety Code 2000 edition, Existing codes. Representing the Department of Public Health, Life Safety Code Unit. 29752, HFE I The facility is not in compliance with 42 CFR 483,70 for Long Term Care Facilities. NFPA 101 LIFE SAFETY CODE STANDARD K 012 K 012 SS=E Building construction type and height meets one of the following. 19.1.6.2, 19.1.6.3, 19.1.6.4, 19.3.5.1

Any deficiency statement ending with an esterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

FORM CMS-2567(02-99) Previous Versions Obsolete

This STANDARD is not met as evidenced by:

Based on observation, the facility failed to

LABORATORYDIRECTORS OR PROVIDENSUPPLIER REPRESENTATIVE'S SIGNATURE

Event ID: YHMU21

Facility ID: CA030000088

TITLE

If continuation sheet Page/1 of 15

617-13

(X5) DATE

TEMENTO	F DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDIN B.WING	IPLE CONSTRUCTION IG 01		SURVEY LETED 9/2013
	OVIDER OR SUPPLIES	CENT HOSPITAL	5	TREET ADDRESS, CITY, STATE, ZIP CO 1711 RICHLAND AVENUE CERES, CA 95307	ODE	
(X4) ID PREFIX TAG	ACTION DEFINITION	STATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTIC CROSS-REFERENCED TO TH DEFICIENCY)	ON SHOULD BE EAPPROPRIATE	COMPLETION DATE
	Continued From page 1 maintain the building construction. This was evidenced by a ceiling access hatch that was left partially open and by two wall penetrations around sprinkler pipes. This could result in the spread of smoke, in the event of a fire, affecting two of three smoke compartments.  K 012 K012  Penetrations in the ceiling of utility room between rooms 2 & 4 and the Director of Nursing Office's office by 6/21/13 by the maintenance staff.  Maintenance staff will check all areas of potential penetrations monthly and will document those checks on the monthly of the maintenance staff.		Director of 21/13 by the all areas of	6/21/13		
	During a tour of	the facility with Maintenance Staff ne walls and ceilings were		document those checks on the sheets.	monthly check	06/17/13
	observed.  At 5:29 p.m., the inch by sixteen the utility closet ceiling hatch fail out.	ere was an approximately four inch penetration in the ceiling of between Rooms 2 and 4. The led to cover the attic access cut		The maintenance supervisor var least 1 maintenance staff even sure that the monthly check and conducted correctly	very 6 months to	06/17/13
Vi ma	1 1/2 inch creso sprinkler pipes, the Director of	ere were two approximately 1/4 by cent shaped penetrations around in the back wall of the closet, in Nursing office. E SAFETY CODE STANDARD		018K018		
K 018 SS=E	Doors protecting required enclose hazardous area those constructions	ng corridor openings in other than sures of vertical openings, exits, or as are substantial doors, such as ted of 1% inch solid-bonded core ble of resisting fire for at least 20		By 6/21/13 the maintenance s automatic doors that were not completely in the dining roon waste utility room will shut c	t shutting n and the infectious	2.200
	minutes. Doors required to resi no impediment are provided w	s in sprinklered buildings are only ist the passage of smoke. There is to the closing of the doors. Doors ith a means suitable for keeping b. Dutch doors meeting 19.3.6.3.6		The doors will be checked me maintenance staff and any rep required will be fixed at that the The maintenance supervisor was least 1 maintenance person	pairs that are time. will do rounds with	6/17/13
		are prohibited by CMS regulations		ensure that the monthly check and conducted correctly.		

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DEPARTM	MENT OF HEALTH	AND HUMAN SERVICES			10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	APPROVED 0938-0391
CTATEMENT C	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:	(X2) MULTIPLE A. BUILDING OF	CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		055935	B.WING		05	/29/2013
NAME OF PR	OVIDER OR SUPPLIER			ET ADDRESS, CITY STATE, ZIP	CODE	
HA-LE AL	OHA CONVALESC	ENT HOSPITAL	CE	ERES, CA 95307		
(X4)1D PREFIX TAG	ALACH DESICIENC	PATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACT CROSS-REFERENCED TO DEFICIENCE	TION SHOULD BE THE APPROPRIATE	COMPLETION DATE
K 018	Continued From pin all health care f	page 2 acilities.	K018			
	Based on observe failed to maintain evidenced by one doors that failed to This could result	is not met as evidenced by: ation and interview, the facility corridor doors. This was a utility door and two dining roor to close completely and latch in the spread of fire or smoke, a, affecting two of three smoke				
	1, on 5/29/13, the observed.	testing with Maintenance Staff e automatic closing doors were				
	adjacent hallway latch.	ors to the dining room from two s failed to close completely and				
	At 5:10 p.m., the door was obstruct frame.	infectious waste utility room cted from closing by the door				
	explained that the caused interfere frame.	iew, Maintenance staff 1 ne top hinge was loose which ince between the door and the				
K 05		SAFETY CODE STANDARD	K052			

TATEMENT (	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDIN B.WING	PLE CONSTRUCTION IG 01	COM	SURVEY PLETED
	OVIDER OR SUPPLIES			STREET AODRESS, CITY, STATE, ZIP COL 1711 RICHLAND AVENUE CERES, CA 95307	-	7/2013
(X4) ID PREFIX -	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFIX TAG	PROVIDER'S PLAN OF COM (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	SHOULD BE	COMPLETION DATE
K 052 SS=E	Continued From page 3  A fire alarm system required for life safety is installed, tested, and maintained in accordance with NFPA 70 National Electrical Code and NFPA 72. The system has an approved maintenance and testing program complying with applicable requirements of NFPA 70 and 72. 9.6.1.4			Matson Alarm company who desystem checks will be out on 00 to complete the fire alarm system testing requirements. Matson with a report that includinformation listed under 7-5.2.2  Those reports will be kept with logs and will be monitored by the Supervisor annually so he can be proper testing is being done in and that the each detector has be the 5 year time period.	5/18/2013 Im heat detectors will provide the des all the maintenance the Maintenance ensure that the a timely manner	6/17/13
	Based on obser interview the fact alarm system, a annual testing if throughout the delay in evacuatire or smoke. Compartments.  NFPA 72 Natio 7-3.2.3 For respot-type heat shall be tested Different detect records kept by which detectors years, each delay.	D is not met as evidenced by: vation, document review, and cility failed to maintain the fire as evidenced by no records of for heat detectors located facility. This could result in a ation and an increased exposure to This affected three of three smoke mal Fire Alarm Code 1999 Edition storable fixed-temperature, detectors, two or more detectors on each initiating circuit annually, tors shall be tested each year, with y the building owner specifying s have been tested. Within 5 tector shall have been tested.  manent record of all inspections, aintenance shall be provided that				

TATEMENT	OF DEFICIENCIES	(X1) PROVIDERISUPPLIERICLIA IDENTIFICATION NUMBER:	(X2) MULTIP A. BUILDING B.WING	LE CONSTRUCTION	COM	PE SURVEY MPLETED /29/2013
	ONVIDER OR SUPPLIE			REET ADDRESS, CITY, STATE, ZIP CO 1711 RICHLAND AVENUE CERES, CA 95307	DE	
(X4)1D PREFIX TAG		SOUTHING NEW PREPARENCE STULL  RELSC IDENTIFYING INFORMATION)	PREFIX	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	COMPLETION DATE
K 052	the applicable in 7-5.2.2.  (1) Date (2) Test Freque (3) Name of Pi (4) Address (5) Name of pi maintenance, te affiliation, busin number (6) Name, add approving agen (7) Designatio example, "Test Section (8) Functional (9) Functional operations (10) Check of a (11) Loop resis line-type heat o (12) Other test manufacturers (13) Other test having jurisdict (14) Signatures representative (15) Dispositio (for example, of corrected/succ abandoned in Findings:  During the fact p.m. heat determine the fact p.m.	ency reporty erson performing the inspection, ests, or combination thereof, and ess address and telephone erson, and representative of cy (ies) en of the detector(s) tested, for es performed in accordance with  Test of Detectors etest of required sequence of ell smoke detectors etest of all fixed-temperature, detectors es as required by equipment es as required by the authority ion en of problems identified during test owner notified, problem ess-fully retested, device	K05.			

TATEMENT (	DE DEFICIENCIES CORRECTION	(X1) PROVIDERISUPPLIERICLIA IDENTIFICATION NUMBER:	(X2) MULTIPLI A. BUILDING ( B. WING	E CONSTRUCTION		SURVEY LETED
	OHA CONVALESC		17	EET ADDRESS, CITY, STATE, ZIP COE 711 RICHLAND AVENUE ERES, CA 95307	DE	
(X4)1D PREFIX TAG	ACTOR OFFICIENT	STATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION	PREFIX TAG	PROVIDER'S PLAN OF COME (EACH CORRECTIVE ACTION CROSS REFERENCED TO THE DEFICIENCY)	SHOULD BE	COMPLETION DATE
K 052	Maintenance Starecords were redheat detectors. did not indicate the tested.  During an intervibution of the start detector fax any records 5/30/13, no faxe NFPA 101 LIFE Required automicontinuously macondition and arperiodically. 25, 9.7.5  This STANDAR Based on observely, the faciliautomatic spring by no records for periods. This caprinkler system NFPA 25 Standard maintenance Systems 199 2-3.3 Waterflow limited to, mechanical water water water water water systems water systems 199 2-3.3 Waterflow limited to, mechanical systems 199 2-3.3 Waterflow limited to systems 199 2-3.3 Waterflow limited	view and a tour of the facility with ff 1, on 5/29/13, the testing puested for the fire alarm system. The vendor report dated 6/18/12 hat the heat detectors were.  ew on 5/29/13 at 3:30 p.m., aff 1 stated that they would look testing records, and agreed to they located. As of 5 p.m. on did documents were received. SAFETY CODE STANDARD attic sprinkler systems are sintained in reliable operating re inspected and tested 19.7.6, 4.6.12, NFPA 13, NFPA.  Dis not met as evidenced by: vation, interview and record ity failed to maintain their kler system. This was evidenced or three of four quarterly testing ould result in a failure of the mand the spread of fire or smoke. It and for the Inspection, Testing, ce of Water-Based Fire Protection alarm devices including, but not manical water motor gongs, reflow devices, and pressure provide audible or visual signals.		Matson Fire Alarm Company is all of our quarterly sprinkler test due out again on 6/18/13.  These records will be kept on sitaken by the Maintenance Supe keep them at this office to ensuthe next quarters inspection schill the Maintenance Supervisor was Administrator with a list of schivendor testing for the sprinkler rest of the year by 6/29/13 to entests are scheduled in advance a missed.	ight and a copy rvisor so he can re that he has got eduled.  ill provide the eduled outside testing for the asure that the	6/17/13

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	MEDICARE	& MEDICAID SERVICES			OMB NO	0938-0391
CENTERS STATEMENT OF AND PLAN OF C	DEFICIENCIES	(X1) PROVIDENSUPPLIENCES IDENTIFICATION NUMBER:	A BUILDING	PLE CONSTRUCTION 6 01	(X3) DATE SURVE COMPLETED	
		055935	B.WING		05/	29/2013
	HA CONVALESCI	ENT HOSPITAL	s	TREET ADDRESS, CITY, STATE, ZIP CODE 1711 RICHLAND AVENUE CERES, CA 95307		
HA-LE ALV			ID	PROVIDER'S PLAN OF CORRE	CTION	(X5)
(X4)1D PREFIX TAG	A PROPERTY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SH CROSS-REFERENCED TO THE APP DEFICIENCY)	OULD BE	COMPLETION
K 062	Continued From p	page 6	K06	2		
	Findings:					
1	During record rev Maintenance Staf system was obse	iew and the facility tour with f 1, on 5/29/13, the sprinkler rved.				
	records for three	e were no sprinkler testing of four quarters. Maintenance I there were no other records rterly testing of the fire				
	Maintenance Sta looking for the many records they following business As of 5 p.m., on	ew on 5/29/13 at 3:30 p.m.,  ff 1 stated that they would be issing documents and would fax located by the end of the as day.  6/3/13, the five year fire sprinkler received in the district office.  Idditional records for quarterly				
K 064 SS=C	NFPA 101 LIFE	SAFETY CODE STANDARD	КО	64		
	health care occu	nguishers are provided in all pancies in accordance with 5.6. NFPA 10				
	Based on obser facility failed to inspected as re-	D is not met as evidenced by: vation and record review, the ensure fire extinguishers were quired. This was evidenced by no checks during one month. This delay in extinguishing a fire if a				

DEPARTMENT OF HEALTH AND HUMAN SERVICES

TATEMENT C	F DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDIN B. WING	PLE CONSTRUCTION NG 01	СОМ	SURVEY PLETED 29/2013
	OVIDER OR SUPPLIE	R CENT HOSPITAL	8	STREET ADDRESS, CITY, STATE, ZIP O 1711 RICHLAND AVENUE CERES, CA. 95307	CODE	
(X4)1D PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		PREFIX TAG	PROVIDER'S PLAN OF C (EACH CORRECTIVE ACTIVE CROSS-REFERENCED TO THE DEFICIENCY	ON SHOULD BE HE APPROPRIATE	COMPLETION DATE
K 06	residents in thre NFPA 10 Stand Extinguishers, 1 4-3. 1*Frequence inspected when thereafter at app extinguishers si intervals when con- Findings:  During record in 5/29/13, the fire At 2:10 p.m., th Extinguishers Y the month of Ap check-offs. Ro manual fire exti- ensure that the condition and w of a fire emerge  During the faci 05/29/13, from portable fire ex- monthly inspect Inspection sign Maintenance si documentation extinguishers in NFPA 101 LIF	failed. This affected all staff and e of three smoke compartments.  ard for Portable Fire 1998 Edition.  y. Fire extinguishers shall be 1998 initially placed in service and 2000 proximately 30-day intervals. Fire 1998 inspected at more frequent 2000 process require.  Eview with maintenance staff on 2000 extinguisher log was reviewed. The 2001 included a column for 2001 process require in that contained no inspection 2001 utine inspections of the portable 2001 inguishers are necessary to 2001 equipment is in good working 2001 process require 2001 in the event 2001 process require 2001 proces		K064 Maintenance staff will do the extinguisher inspections as rethose inspections on the log a extinguisher tag.  The maintenance supervisor at least 1 maintenance personensure that the monthly check and conducted correctly.	equired and note and on the fire will do rounds with a every 6 months to	
K 06 SS=1	NFPA 101 LIF	E SAFETY CODE STANDARD les are protected in accordance 19.3.2.6, NFPA 96	K	069		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER: 055935	A BUILDI B.WING	IPLE CONSTRUCTION NG 01	05/29/2013	
	OVIDER OR SUPPLIE	R CENT HOSPITAL		STREET ADDRESS, CITY, STATE, ZIP CO 1711 RICHLAND AVENUE CERES, CA 95307		
PREFIX TAG	SUMMARY (EACH DEFICIE REGULATORY O	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL IR LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S FLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	COMPLETION DATE
K 069	Based on docume facility failed to suppression syle evidenced by no inspections during the spread of three smoke concentrations. 19 8-2 inspection operations and inspection of fire-extinguishing hoods containing water system is months by properties. Purple fire-actuated of sprinkler head annually, or mensure proper detection deviaccordance were commendate exception: Who or spray nozze examination is material on the Findings:  During recorded.	D is not met as evidenced by: nent review and interview, the inspect and test the kitchen hood stem every six months. This was o records for one of two ing the last year. This could result if fire or smoke affecting one of impartments.  dard for Ventilation Control and of Commercial Cooking 98 edition and servicing of the ing system and listed exhaust ing a constant or fire-actuated shall be made at least every 6 perly trained and qualified persons.  links. (including fusible links on lamper assemblies) and automatic is shall be replaced at least ore frequently if necessary, to operation of the system. Other ces shall be serviced, or replaced in ith the manufacturer's itions. here automatic bulb-type sprinklers les are used and annual shows no buildup of grease or other e sprinkler or spray nozzles.  d review with Maintenance Staff 1, he kitchen range exhaust hood system inspection and testing		The Maintenance Supervisor we hood suppression system in the tested every 6 months by Pyro. The Maintenance Supervisor woriginal test record at the facility Maintenance Inspection binder copy for himself in the Main in So he can ensure that the hood system test has been scheduled. The maintenance Supervisor was Administrator a list of all tests outside vendors at the beginniand will notify the Administrator of any scheduled changes.	e kitchen is being Corp.  will keep the lity in the r and will keep a maintenance office I suppression d on time.  will provide the scheduled by ang of each year	6/17/13

TEMENT O	F DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA (DENTIFICATION NUMBER:	A BUILDIN	PLE CONSTRUCTION G 01	(X3) DATE S COMP( 05/25	
	OHA CONVALES	Arrest	S	TREET ADDRESS, CITY, STATE, ZIF 1711 RICHLAND AVENUE CERES, CA 95307	CODE	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE AC CROSS-REFERENCED TO DEFICIEN	THE APPROPRIATE	COMPLETION DATE
K 072 SS=D	of_the hood sur 1/2/13. There we in July of 2012.  During an interv Maintenance St for the missing found, by the e As of 5 p.m., o system inspecti NFPA 101 LIFE Means of egre- of all obstruction use in the case	e facility provided documentation opression system inspection on vere no records for an inspection of the following business day, and of the following business day, and system on documents were received, and sare continuously maintained free office or other emergency. No corations, or other objects obstruct on, egress from, or visibility of exits.			of the dining room that cess to, egress from or d on this change in	
	Based on obset failed to maint obstructions. chairs stored in affected one could result in of an emerger Findings:	RD is not met as evidenced by: ervation and interview, the facility ain their means of egress free from This was evidenced by five geri in a corridor next to Room 18. This of three smoke compartments and a delayed evacuation in the event incy.  Ity tour with staff, on 5/29/13, the ors were observed. At 5:31 p.m.,	3	The DSD and Housekeepi visually monitor to ensure are not being stored there business hours. The Lice will be responsible for en- of unused geri chairs after hours and on weekends ar	that the geri chairs during regular nsed Charge nurses suring proper storage r normal business	6/17/13

PRINTED: 06/05/2013

DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED OMB NO 0938-0391 CENTERS FOR MEDICARE & MEDICAID SERVICES (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/GUA (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION COMPLETED IDENTIFICATION NUMBER: A BUILDING 01 05/29/2013 055935 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 1711 RICHLAND AVENUE HA-LE ALOHA CONVALESCENT HOSPITAL **CERES, CA 95307** PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES COMPLETION ID (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG PREFIX DEFICIENCY) TAG K072 K 072 Continued From page 10 geri chairs (geriatric chair with foot rest), stored in the hallway along the wall next to Room 18. One was double parked. The chairs obstructed the corridor width for approximately 4 feet During an interview, Maintenance Staff 1 explained that the geri chairs are normally parked at this location when not in use. NFPA 101 LIFE SAFETY CODE STANDARD K075 K075 K 075 Soiled linen or trash collection receptacles do not SS=D The back hall utility room is marked for 6/25/13 exceed 32 gal (121 L) in capacity. The average infectious waste storage and will be used for density of container capacity in a room or space storage of the soiled linen utility carts when not does not exceed .5 gal/sq ft (20A L/sq m). A in use as well as the alcove listed. These capacity of 32 gal (121 L) is not exceeded within any 64 sq ft (5.9-sq m) area. Mobile solled linen changes will be relayed to all staff by the DSD during the inservice on 6/25/13. or trash collection receptacles with capacities greater than 32 gal (121 L) are located in a room protected as a hazardous area when not The Housekeeping Supervisor and the Charge attended. 19.7.5.5 nurses will visual monitor these storage areas 6/17/13 daily to ensure that the barrels being stored there do not exceed storage limits. This STANDARD is not met as evidenced by: Based on observation and interview, the facility failed to ensure soiled linen containers were limited to 32 gallons in a 64 square foot area. This was evidenced by six 32 gallon containers stored in a hallway alcove measuring less than 64 square feet This could increase the risk of fire in one of three smoke compartments. Findings;

During the facility tour and interview on 5/29/13,

TEMENT (	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER	A. BUILDI	IPLE CONSTRUCTION NG 01	(X3) DATE COMP	
	OVIDER OR SUPPLIES			STREET ADDRESS, CITY, STATE, ZIP 1711 RICHLAND AVENUE CERES, CA 95307	CODE	
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K 144 SS=E	the hallway soile observed.  From 4:25 p.m. tinen carts stored across from Roo 64 square feet in At 5:39 p.m., Mathere was no oth containers. He move from room location when he NFPA 101 LIFE.	o 5:38 p.m., there were six soiled together in the hallway alcove im 19. The alcove was less than area.  Internance Staff 1 explained that her place to store these stated that earlier in the day these to room but are stored at this busekeeping is done.  SAFETY CODE STANDARD inspected weekly and exercised to minutes per month in		144  K   44  The Maintenance staff will weekly testing of the gener test under load for 30 minu.  An annual load test was do Systems Power Systems on anached report.	ator and completed a tes by 6/29/13. ne by Energy	6/29/13 6/17/13
	Based on recording failed to perform and monthly longenerator. This that were miss inspections during months. This control is the control of	RD is not met as evidenced by: d review and interview, the facility m all required weekly inspections ad tests for the emergency s was evidenced by generator logs ing documentation of weekly ing the last two months and y load tests during the last seven could result in an increased risk of mergency power system and	s	All logs will be completed testing is done by the main Maintenance Supervisor w weekly testing at least 1 tin monthly load testing with a staff member at least every that the procedure is being documented correctly.  The maintenance supervisor Administrator with a quart generator tests that were contained to the procedure of the supervisor tests that were contained to the supervisor tests that the supervisor tests the supervisor tests that the supervisor tests the supervisor tests	tenance staff. The ill complete the me per month and the another maintenance quarter to ensure done properly and or will provide the erly report of all	6/17/13

TATEMENT OF	DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER: 055935	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01  B.WING		CON	PLETED
	OVIDER OR SUPPLIES	3		REET ADDRESS, CITY, STATE, ZIP 1711 RICHLAND AVENUE CERES, CA 95307		2,72015
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K 147 SS=E	Findings: During record re Maintenance Sta generator testing were reviewed. At 3:10 p.m., the Log" were provio was no indicatio seven of the last last seven montt comments. Mai confirm if any lo September of 20 At 3:15 p.m., the Log Year 2013" testing was perf five weekly insp 4/19/13. NFPA 101 LIFE Electrical wiring with NFPA 70.  This STANDAR Based on obser maintain their et This was evider protectors, by a an extension of electrical shock two of three sm  NFPA 70, Natio	view and interview with aff 1 on 5/29/13, the emergency process and testing records documents labeled "Generator led for 2012 and 2013. There in of "Load Transfer Time" for twelve months. The log for the institute of the indicated "No Load" under internance Staff 1 could not ad tests were performed since of	K14			

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01  B.WING		(X3) DATE SURVEY COMPLETED			
	ROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP CODE 1711 RICHLAND AVENUE CERES, CA 96307				
(X4) ID PREFIX TAG	YEACH DEFICIEN	STATEMENT OF DEFICIENCIES NOY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CHESSTREPERENTES 167 DEFICIENCE	THE APPRUPRIE	i cowspessor	
K 147	structure (2) Where run the ceilings, suspendings, suspendings (3) Where run the similar openings (4) Where attach (5) Where concestructural ceilings, or floore (6) Where install otherwise permit 410-56(e). After shall be flush with insulating mater 0.015 in. (0.381 Faceplates shall cover the opening surface.  Findings:  During the facility on 5/29/13, the connections we have a surge protection of the counter outlet.  At 5:30 p.m., in a surge protection or ange extended.	te for the fixed wiring of a rough holes in walls, structural ded ceilings, dropped ceilings, or rough doorways, windows, or ned to building surfaces ealed behind building walls, s, suspended ceilings, dropped seled in raceways, except as tited in this Code.  installation, receptacle faces the or project from faceplates of many from metal faceplates. If be installed so as to completelying and seat against the mounting try tour with the Maintenance Staff e electrical equipment and wiring		All surge protectors have be rooms 2A, 15B and 16B. The been given additional wall rethe criteria as indicated in 4. All staff will be inserviced be 6/25/13 that the use of surge allowed in the facility. She report the use of such items maintenance department for The damaged wall outlet in will be replaced by maintenance/6/18/13.  The maintenance staff shall inspections on all outlets to protectors are in use and that damaged outlets that need to repairs will be noted on the	hose rooms have eceptacles that meet 10-56(e).  by the DSD on exprotectors is not will direct them to immediately to the further evaluation.  the employee loungeance staff on perform monthly ensure that no surge at there are no be repaired. All	6/25/13	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER: 055935	(X2) MULTIPLE CONSTRUCTION A BUILDING 01 B.WING			(X3) DATE SURVEY COMPLETED	
	ROVIDER OR SUPPLIER		1	171	ET ADDRESS, CITY, STATE, ZIP COD 1 RICHLAND AVENUE RES, CA 95307		25(2013
(X4)1D PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFIX TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		COMPLETION DATE
K 147	At 5:32 p.m., in the two vending mach wall outlet. The extended approximate to the vending to 5:41 p.m., in F	Continued From page 14 At 5:32 p.m., in the employee lounge, there were two vending machines plugged into a damaged wall outlet. The electrical outlet and cover plate extended approximately 1/4 inch above the wall, next to the vending machines.  At 5:41 p.m., in Room 15, Bed B was plugged into a surge protector connected to a wall outlet.		147	CROSS-REFERENCED TO THE APPROPRIATE		