PRINTED: 04/03/2014 DEPARTMENT OF HEALTH AND HUMAN SERVICES **FORM APPROVED** CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 (X3) DATE SURVEY STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01 - MAIN BUILDING 01 056189 B WING 03/27/2014 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 3033 AUGUSTA ST BELLA VISTA TRANSITIONAL CARE CENTER BAN LUIS OBISPO, CA 93401 PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (DXS) COMPLETION (X4) ID PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL REQUIATORY OR LSC IDENTIFYING INFORMATION) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE PREFIX DATE TAG DEFICIENCY) K000 This Plan of Correction constitutes 4-22-14 K 000 INITIAL COMMENTS K 000 our written credible allegation of compliance for the deficiencies noted. This plan of Correction is prepared and K3 BUILDING: 01 submitted as required by law. By K6 PLAN APPROVAL: 1969 submitting this POC, Bella Vista K7 SURVEY UNDER: 2000 EXISTING Transitional Care Center does not admit that the deficiency listed on the FORM STRUCTURE TYPE: ONE STORY WITH CMS-2567 exist, nor does Bella Vista BASEMENT, CONSTRUCTION TYPE V(111), admit to any statements, findings, facts or PARTIALLY SPRINKLERED. conclusions that form the basis for the The following reflects the findings of the California alleged deficiencies. Bella Vista reserves the right to challenge in legal proceedings Department of Public Health, during an annual all deficiencies, statements, findings, facts, Life Safety Code recertification survey. The findings are in accordance with 42 CFR (Code of and conclusions that form the basis for these deficiencies. This plan of correction Federal Regulations) 483.70 (a) and NFPA (National Fire Protection Association) 101, Life acknowledges responsibility for Safety Code 2000 edition, Existing codes. compliance with licensing requirements. Representing the California Department of Public Health: 29665 The facility is not in substantial compliance with 42 CFR 483.70 (a) for Long Term Care Facilities. Census: 104 K 018 K 018 NEPA 101 LIFE SAFETY CODE STANDARD K018 Corrective actions taken for this 4-22-14 deficiency: SS≝D Doors protecting corridor openings in other than Immediately after findings on 03/26/2014 required enclosures of vertical openings, exits, or the maintenance supervisor adjusted the hazardous areas are substantial doors, such as two doors to ensure that they would latch

LABORATORY DIRECTOR'S OR PROMISE DESIGNATING SECRETATIVES SIGNATURE

19.3.6.3

are permitted.

those constructed of 1% inch solid-bonded core

wood, or capable of resisting fire for at least 20 minutes. Doors in sprinklered buildings are only

required to resist the passage of smoke. There is

no impediment to the closing of the doors. Doors are provided with a means sultable for keeping

the door closed. Dutch doors meeting 19.3.6.3.6

Any deficiency statement enouge with all sateries () denotes a denote by which the montane may be exceeded from something providing it is detected above are disclosable 90 days 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 inclinate the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued

properly.

K018 Measures that will be put into place

to ensure that this deficiency does not

On 3/27/2014 maintenance supervisor

checked all fire barrier doors throughout

the facility to ensure proper closing and

TITLE

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(XR) DATE

ATEMENT ( D PLAN OF	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/OLIA IDENTIFICATION NUMBER:		CONSTRUCTION 11 - MAIN BUILDING 01	(X3) DATE COMP	BURVEY LETED
		<b>Q</b> 56189	8. WING		03/2	7/2014
•	ROVIDER OR SUPPLIER STA TRANSITIONAL	CARE CENTER	90	TREET ADDRESS, CITY, STATE, ZIP CODE 123 AUGUSTA ST AN LUIS OBISPO, CA 93401		
(X4) ID PREFIX TAG	CACH DESIGNENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEPICIENCY)	LD BE	(X5) COMPLETION DATE
K 018	Continued From page 1  Roller latches are prohibited by CMS regulations in all health care facilities.		K 018	(continued from page 1) latching. During All-Staff meeting on 4-9-2014, all staff were told of this deficiency and instructed to report any findings to the maintenance supervisor through the logs at each of the three nursing stations.		
	Based on observed maintain their document and the basement and commoke and fire.	Is not met as evidenced by: ation, the facility failed to ors. This was evidenced by two o latch. This affected the uld result in the faster spread of		K018 Measures that will be imple to monitor the continued effective the corrective action taken to ens this deficiency has been corrected not recur: Staff will close all doors during qualifier and disaster drills to ensure a latch properly. For 90 days Guar Angels will check patient doors of weekly rounds, while housekeep check all other doors weekly dur rounds. Any contrary findings will immediately reported to the main	eness of sure that ad and will uarterly all doors dian luring their ing will ing their I be atenance	
	from 3/26/14 to 3 observed.	our with the Maintenance Staff 1/27/14, the doors were		supervisor and reviewed quarter the QA&A process. Maintenance supervisor will also do monthly of the next 90 days to ensure comp K018 Responsible Person(s): M and Housekeeping Supervisor a	hecks for bliance. aintenance	
K 02 \$\$=1	self-closing door latch.  2. At 4:07 p.m., c self-closing door to latch. NFPA 101 LIFE Solution Any door in an e enclosure, horize hazardous area	to the solled linen room failed to on 3/26/14, the corridor to the men's locker room failed SAFETY CODE STANDARD xit passageway, stairway ontal exit, smoke barrier or enclosure is held open only by d to automatically close all such	K 02	Administrator or designee.	or this 3/27/2014 3 the fire	4-22-14

K 021 Continued From page 2 doors by zone or throughout the facility upon activation of: a) the required manual fire alarm system; b) local smoke detections designed to detect smoke passing through the opening or a required smoke detection system; and c) the automatic sprinkler system, if installed. 19.2.2.2.8, 7.2.1.8.2  This STANDARD is not met as evidenced by: Based on observation, the facility failed to ensure that smoke barrier doors were held open by devices that will allow them to automatically close during fire. This was evidenced by one smoke barrier door that was wedged open by a metal sign. This affected two of five smoke compartments and could result in the faster spread of smoke and fire between smoke compartments.  Findings:  During a facility four with Maintenance Staff 1 from 3/28/14 to 3/27/14, the smoke barrier doors were observed.  At 7.43 a.m., on 3/27/14, the smoke barrier door addiscent to Nurses Statton one was wedged open			(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	• •		CONSTRUCTION 1 - MAIN BUILDING 01	(X3) DATE SURVE GOMPLETED	
BELLA VISTA TRANSITIONAL CARE CENTER  SAN LIJB OBIBPO, CA 93401  PRETY CACH DEFICIENCY MUST BE PRECEDED BY FULL FREGULATORY OR LSC IDENTIFYING INFORMATION)  K 021  Continued From page 2 doors by zone or throughout the facility upon activation of:  a) the required manual fire alarm system; b) local smoke detectors designed to detect smoke passing through the opening or a required smoke detection system; and c) the automatic syrinkier system, if installed.  This STANDARD is not met as evidenced by: Based on observation, the facility failed to ensure that smoke barrier doors where held open by devices that will altow them to automatically close during fire. This was evidenced by one smoke barrier door where held open by devices that will altow them to automatically close during fire. This was evidenced by one smoke barrier door into the stater spread of smoke and fire between smoke compartments.  Findings:  During a facility tour with Maintenance Staff 1 from 3/26/14 to 3/27/14, the smoke barrier door were observed.  At 7.43 a.m., on 3/27/14, the smoke barrier door adjacent to Nurses Station one was wedged open by a diagrant to Nurses Station one was wedged open and the provided provided to the state of the correction of the correction and provided the provided to the state of the corrective action taken to ensure that this deficiency one instructed not to block any fire doors was a safety issue. All staff expressed understanding.  K021 Measures that will be put into place to ensure that this deficiency of the safety expressed understanding.  K021 Measures that will be put into place to ensure that this deficiency of the safety expressed understanding.  K021 Measures that will be the facility of the ensure that this deficiency and instructed not to block any fire doors. As after the surface doors was a safety issue. All staff expressed understanding.  K021 Measures that will be instructed not block any fire doors. During All-staff meeting of the corrective and the safety appreciation.  K021 Measures that will be i			056189	B. WING			03/2	7/2014
RACH CORRECTIVE ACTION SHOULD BE DROSS-REFERENCED TO THE APPROPRIATE DAME.			. CARE CENTER		30:	39 AUGUSTA ST		
Continued From page 2 doors by zone or throughout the facility upon activation of:  a) the required manual fire alarm system; b) local smoke detectors designed to detect smoke passing through the opening or a required smoke detection system; and c) the automatic sprinkler system, if installed. 19.2.2.2.6, 7.2.1.8.2  This STANDARD is not met as evidenced by: Based on observation, the facility failed to ensure that smoke barrier doors were held open by devices that will allow them to automatically close during fire. This was evidenced by one smoke barrier door that was wedged open by a metal sign. This affected two of five smoke compartments and could result in the faster spread of smoke and fire between smoke compartments.  Findings:  During a facility tour with Maintenance Staff 1 from 3/26/14 to 3/27/14, the smoke barrier doors were observed.  At 7:43 a.m., on 3/27/14, the smoke barrier door adjacent to Nurses Station one was wedged open	PREFIX	/EACH DEFICIENC	Y MUST BE PRECEDED BY FULL	PAEF		(EACH CORRECTIVE ACTION SHOU DROSS-REFERENCED TO THE APPRO	LDBE	(MS) COMPLETION DATE
by a metal welcome sign. K 022 NFPA 101 LIFE SAFETY CODE STANDARD K 022		doors by zone or the activation of:  a) the required materials and the required materials and the smoke detection is a smoke detection in the smoke devices that will aduring fire. This was a spread of smoke compartments are spread of smoke compartments.  Findings:  During a facility the from 3/26/14 to 3 were observed.  At 7:43 a.m., on adjacent to Nursely a metal welce.	Incorphout the facility upon anual fire alarm system; tectors designed to detect rough the opening or a required system; and prinkler system, if installed.  B.2  Is not met as evidenced by: ration, the facility failed to ensure or doors were held open by allow them to automatically close was evidenced by one smoke was wedged open by a metal ed two of five smoke and could result in the faster and fire between smoke  Our with Maintenance Staff 1 (2/27/14, the smoke barrier doors 3/27/14, the smoke barrier doors station one was wedged open one sign.	n	021	to ensure that this deficiency does recur.  All staff were instructed not to blo fire doors. During All-Staff meetin 4-9-2014, all staff were told of this deficiency and instructed that blood doors was a safety issue. All staff expressed understanding.  K021 Measures that will be imple to monitor the continued effective the corrective action taken to ensith this deficiency has been corrected not recur:  During general announcements a weekday for the next 30 days all be reminded to keep fire doors of obstructions. Maintenance super do daily rounds for the next 30 days all be immediately unblocked, and responsible staff will be counseled such findings will be reported that QA&A process.  K021 Responsible Person(s): Ma Supervisor, Director of Staff Deviand Administrator or designee.	ck any g on s cking fire cking fire cking fire mented ness of ure that d and will ear of any visor will ays to doors will d. Any ough the	

TATEMENT OF DEFICIENCIES ND PLAN OF CORRECTION  (X1) PROVIDER/SUPPLIEF ND ENTIFICATION NUM		(X1) PROVIDER/SUPPLIER/OLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 - MAIN BUILDING 01			COMPLETED	
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	PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP GODE 3033 AUGUSTA ST SAN LUIS OBISPO, CA 93401				
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K 022 SS=E	Continued From page 3  Access to exits is marked by approved, readily visible signs in all cases where the exit or way to reach exit is not readily apparent to the occupants. 7.10.1.4		K 022		K022 Corrective actions taken for this deficiency: Immediately after findings on 03/27/2014, phosphorescence exits signs were installed in the two areas with missing signs.  K022 Measures that will be put into place to ensure that this deficiency does not recur: Maintenance supervisor has inspected the entire building to ensure that all exits are clearly marked with properly lit exit signs. There are no other locations in the facility for this deficiency to arise.		4-22-14
	Based on observative adily visible sign doors that were raffected two of final could result in a could	ls not met as evidenced by: vation and interview, the facility hat exits were marked with ns. This was evidenced by two not marked with exit signs. This we smoke compartments and delay in evacuation, in the event v.  tour with Staff 1 from 3/26/14 to s were observed.  on 3/27/14, there was no exit signs one leading into the front lobby. on 3/27/14, there was no exit signs one leading into the front lobby. If the doors leading to the lobby are	n		K022 Measures that will be implet to monitor the continued effective the corrective action taken to ensith this deficiency has been corrected not recur.  All exits are properly marked and remain as such to ensure continu effectiveness of the corrective act staff were in-serviced on this definding and are aware of the need properly designated exits.  K022 Responsible Person(s):  Maintenance Supervisor and Adnor designee.	ness of ure that d and will will ed tion. All clent i for	

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DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED OMB NO. 0938-0391 CENTERS FOR MEDICARE & MEDICAID SERVICES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES IDENTIFICATION NUMBER: COMPLETED AND PLAN OF CORRECTION A. BUILDING 01 - MAIN BUILDING 01 P WING 056189 03/27/2014 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 3033 AUGUSTA ST BELLA VISTA TRANSITIONAL CARE CENTER SAN LUIS ÓBISPO, CA 93401 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL PHEFIX EACH CORRECTIVE ACTION SHOULD BE PREFIX DATE REGULATORY OR LEC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG DEFICIENCY K 022 K 022 Continued From page 4 were part of the emergency evacuation plan. 4-22-14 NFPA 101 LIFE SAFETY CODE STANDARD K038 Corrective actions taken for this K 038 K 038 deficiency: SS=E Upon findings on 03/26/2014 the staff who Exit access is arranged so that exits are readily accessible at all times in accordance with section parked their vehicle such that it obstructed the exit pathway was instructed to move 7.1. 19.2.1 their vehicle. Compliance was immediate. Upon second finding on 03/27/2014, the maintenance supervisor removed the tape across the stairway exit in the front of the facility. This STANDARD is not met as evidenced by: Based on observation and Interview, the facility K038 Measures that will be put into place falled to ensure that exit paths were readily to ensure that this deficiency does not accessible at all times. This was evidenced by one exit ramp that was obstructed and by one exit All staff were immediately instructed to pathway that was obstructed. This affected the never park or otherwise block exit basement and three of five smoke pathways from the building. The compartments. This could result in a delay in maintenance team was instructed not to evacuation, in the event of a fire or other use caution tape or otherwise obstruct any pathways leading from the building. Pylons emergency. at the back ramp were painted red, red blocking was painted at the bottom of Findings: ramp and "No Parking" printed on the During a facility tour with the Maintenance Staff 1 ground. from 3/26/14 to 3/27/14, the exit pathways were observed. K038 Measures that will be implemented to monitor the continued effectiveness of 1. At 3:35 p.m., on 3/26/14, the entire width of the the corrective action taken to ensure that exit ramp, outside the exit door next to the this deficiency has been corrected and will kitchen, was obstructed by a parked sports utility not recur: vehicle. During an interview at 3:36 p.m., Staff 1 The maintenance team will do delly rounds stated that the vehicle was parked in a no parking (7 times per week) for the next 90 days to zone and that the exit ramp is part of the ensure that no exit pathways are blocked. emergency exit route for the residents utilizing the Any findings to the contrary will be basement physical therapy room. reported in QA&A, and counseling done

2. At 7:30 a.m., on 3/27/14, there was yellow

for any non-compliant staff.

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES (X2) MULTIPLE CONSTRUCTION COMPLETED IDENTIFICATION NUMBER: AND PLAN OF CORRECTION A. BUILDING 01 - MAIN BUILDING 01 B. WING 056189 03/27/2014 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 3033 AUGUSTA ST **BELLA VISTA TRANSITIONAL CARE CENTER** SAN LUIS OBISPO, CA 93401 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE PREFIX PREFIX DATE TAG TAG DEFICIENCY) K038 Responsible Person(s): K 038 Maintenance Supervisor and Administrator K 038 Continued From page 5 caution tape around the gate of the exit stairs or designee. outside the lobby entrance door. That door is labeled as an exit from the lobby side. During an interview at 7:36 a.m., Staff 1 stated that the caution tape was put there by the facility because it was raining the day before on 3/26/14. He stated the facility usually tapes off those stairs to discourage people from using them during the rain. Staff 1 acknowledged that the stairs were part of the emergency exit path from the front lobby. NFPA 101 LIFE SAFETY CODE STANDARD K 056 4-22-14 K056 Corrective actions taken for this K 056 deficiency: \$\$=F If there is an automatic sprinkler system, it is Immediately after findings on 3-27-14, the installed in accordance with NFPA 13, Standard maintenance supervisor and administrator for the Installation of Sprinkler Systems, to began looking into options for the awning. provide complete coverage for all portions of the Sprinklering the awning was not an option, building. The system is properly maintained in therefore the awning was completely accordance with NFPA 25, Standard for the removed on 4-22-14. inspection, Testing, and Maintenance of Water-Based Fire Protection Systems. It is fully K056 Measures that will be put into place supervised. There is a reliable, adequate water to ensure that this deficiency does not supply for the system. Required sprinkler systems are equipped with water flow and tamper The facility is entirely sprinklered and the switches, which are electrically connected to the deficient awning has been completely building fire alarm system. removed in order to ensure that this deficient practice does not recur. K056 Measures that will be implemented to monitor the continued effectiveness of This STANDARD is not met as evidenced by: the corrective action taken to ensure that Based on observation, the facility failed to ensure this deficiency has been corrected and will that all areas of the facility were sprinklered in accordance with NFPA 13, Installation of No further awnings will be installed to the Sprinkler Systems, 1999 Edition. This was building. Any future construction will be evidenced by a non-sprinklered canopy that was submitted and reviewed by OSHPD to constructed of combustible materials. This ensure proper compliance. affected one of five smoke compartments and all

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DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED OMB NO. 0938-0391 CENTERS FOR MEDICARE & MEDICAID SERVICES (X1) PAOVIDER/SUPPLIER/CLIA (X3) DATE SURVEY COMPLETED STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X2) MULTIPLE CONSTRUCTION IDENTIFICATION NUMBER: A. BUILDING 01 - MAIN BUILDING 01 056189 B. WING 03/27/2014 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 3033 AUGUSTA ST BELLA VISTA TRANSITIONAL CARE CENTER SAN LUIS OBISPO, CA 93401 SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (X4) ID (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE PREFIX DATE PREFIX REGULATORY OR LISC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) K 056 Continued From page 6 K056 Responsible Person(s): K 058 residents and staff who use the front entrance. Maintenance Supervisor and Administrator This could result in a delay in extinguishing a fire, or designee. in the event of a fire. NFPA 101, Life Safety Code, 2000 Edition 19.3.5.1 Where required by 19.1.6, health care facilities shall be protected throughout by an approved, supervised automatic sprinkler system In accordance with Section 9.7. Exception: In Type I and Type II construction. where approved by the authority having jurisdiction, alternative protection measures shall be permitted to be substituted for sprinkler protection in specified areas where the authority having jurisdiction has prohibited sprinklers, without causing a building to be classified as nonsprinklered. 9.7.1.1 Each automatic sprinkler system required by another section of this Code shall be in accordance with NFPA 13, Standard for the Installation of Sprinkler Systems. Exception No. 1: NFPA 13R, Standard for the Installation of Sprinkler Systems in Residential Occupancies up to and including Four Stories in Height, shall be permitted for use as specifically referenced in Chapters 24 through 33 of this Code. Exception No. 2; NFPA 13D, Standard for the Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes, shall be permitted for use as provided in Chapters 24, 26, 32, and 33 of this Code. NFPA 13, Installation of Sprinkler Systems, 1999 Edition. 5-13.8 Exterior Roofs and Canopies 5-13.8.1 Sprinklers shall be installed under exterior roofs or canopies exceeding 4 ft (1.2 m)

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K 056	where the canopy limited combustible CMS Issued S & Safety Requirement, darequired all long equipped with a sugust 13, 2013, 1999 Edition of the Association's (Ni Sprinkler System accordance with Fire Protection A Inspection, Testi Water-Based Fire 25).  On August 16, 2 on 12/20/13, the Services (CMS) S&C-13-55-LSC nursing homes 13, 2013. A copprovided to Staff Sections of the A. Background in this memoral enforcement procedured in the sprinkler system participate in M 13, 2008 the Combustics.	clers are permitted to be omitted or or roof is of noncombustible or ble construction.  C-09-04, Adoption of New Fire ents for Long Term Care tory Sprinkler Installation ted October 3, 2009. This letter term care facilities to be supervised sprinkler system by installed in accordance with the National Fire Protection FPA) Standard for Installation of is (NFPA 13), and maintained in the 1998 Edition of the National speciation's (NFPA) Standard for a Protection Systems, (NFPA) of an Additional released a memorandum, Ref: regarding the requirement for a be fully sprinklered by August by of the memorandum was fill on 3/27/14.  Interpretation of automatic in all nursing homes that edicare or Medicaid. On August enters for Medicaid. On August enters for Medicaid.		056			
	13, 2008 the Co	enters for Medicare & Medicaid ) published a final rule requiring a facilities to have automatic	all life			·	

056189 B. WING 03/2  NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE	7/2014
NAME OF ADDRESS OF STREET ADDRESS CITY STATE ZIP CODE	
BELLA VISTA TRANSITIONAL CARE CENTER  SAN LUIS OBISPO, CA 93401	
(X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL. TAG REGULATORY OR LSC IDENTIFYING INFORMATION)  SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(04) COMPLETION DATE
K 056  Continued From page 8 sprinkler systems installed throughout the building (73 FH 47075) no later than August 13, 2013. CMS does not have authority to allow extensions of the August 13, 2013 deadline.*  D. Examples and Enforcement Implications 2. Fully Sprinklered Facilities with Major Problems If the judgment of the survey agency and the CMS RO (Regional Office) is that a building with what appears to be a complete sprinkler system has many and/or significant problems with the system, that building should be considered partially sprinklered and otted under K056 at S/S D, E, or F, depending on the extent of the potential for harm. No waiver of K056 would be available. For example, a facility may be missing multiple sprinkler heads in rooms that were subdivided, such that only some of the subdivided rooms now have sprinkler heads. Or, a facility may be missing sprinkler in outside overhangs or loading dock; or required sprinkler heads are missing in the attic area. These deficiencies will be cited at S/S D, E, or F at the appropriate LSC tag. If substantial compliance is not achieved by the end of the third and/or the sixth month of the enforcement cycle, appropriate statutory remedies will go into effect.*  E. Canopies and Overhangs At Section 5-13.9.1, NFPA 13 requires that sprinklers shall be Installed under exterior roofs or canopies exceeding 4 feet in width with an exception for those with noncombustible or limited combustible construction.  NFPA 13, Installation of Sprinkler Systems, 1999 Edition does not permit the omission of sprinklers under acterior roofs or canopies where the construction uses fire retardant-treated wood (FHTW) or cloth. Furthermore, FRTW cannot be assumed to be equivalent to noncombustible or limited combustible material.*	

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DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR MEDICARE & MEDICARD SERVICES

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	K 056	Findings:	our with Staff 1 from 3/26/14 to	K	056			
	K 147 SS=D	3/27/14, the sprinkler system coverage was observed.  At 7:45 a.m., on 3/27/14, there was a 26 foot ion by 9 foot wide cloth canopy attached to the exterior wall of the building directly above the lobby entrance door. The canopy extended approximately 26 feet from the building wall to the side walk. The canopy was not sprinklered.  NEPA 101 LIFE SAFETY CODE STANDARD  Electrical wiring and equipment is in accordance with NEPA 70, National Electrical Code, 9.1.2			147	deficiency: Immediately upon findings on 03/2 the electrical adaptor was removed the employee breakroom. Further, microwave was removed from the	7/2014 I from the	osbalit
		Based on obse maintain electric appliances that wall adaptor. The compartments of the	Safety Code, 2000 Edition. Electrical wiring and equipment ordance with NFPA 70, National unless existing installations, permitted to be continued in to approval by the authority ion.			breakroom to ensure appliances as plugged directly into the wall outlet K147 Measures that will be put into to ensure that this deficiency does recur: All staff were in-serviced on this fin and instructed that multi-plug adapnot allowed breakrooms and that a appliances must always be plugge directly into wall outlets.	s. place not ding tors are	
	*, *	NFPA 70, Natio	onal Electrical Code, 1999 Edition it Permitted					

SIAI EMENI OF OCTIONED		(X2) MULTI A. BUILDIN	(X3) DATE COMP	SURVEY				
		056189	B. WING _		03/2	7/2014		
	NAME OF PROVIDER OR SUPPLIER BELLA VISTA TRANSITIONAL CARE CENTER			STREET ADDRESS, CITY, STATE, ZIP CODE 3033 AUGUSTA ST SAN LUIS OBISPO, CA 93401				
(X4) ID PREFIX TAG	ACAPU DESIGN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF COR (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE A DEFICIENCY)	SHOULD BE	(X5) COMPLETION DATE		
K 147	Unless specifical flexible cords and following: (1) As a substitut structure (2) Where run th cellings suspend floors (3) Where run th similar openings (4) Where attact Exception: F permitted to be accordance with (5) Where concestructural cellings, or floor cellings, or floor cellings, or floor install otherwise permited to the structural cellings.  During a facility 3/27/14, the electrowave, a microwave, and collowed and cellings.	ly permitted in Section 400-7, it cables shall not be used for the se for the fixed wiring of a rough holes in walls, structural ed ceilings, dropped ceilings, or rough doorways, windows, or ned to building surfaces lexible cord and cable shall be attached to building surfaces in the provisions of Section 364-8, ealed behind building walls, is, suspended ceilings, dropped	K 14	K147 Measures that will be it to monitor the continued effethe corrective action taken to this deficiency has been connot recur:  Maintenance Supervisors wilduring his daily rounds (5 tin for the next 90 days to ensubreakrooms remain free of adaptors and that all appliant plugged directly into wall our Housekeepers were also ins likewise. Any findings to the be immediately corrected and through the QA&A process.  K147 Responsible Person(s Maintenance Supervisor and or designee.	ectiveness of consure that rected and will all observe ness per week) re that rulti-plug ness are tiets. Structed to do contrary will and reported			