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

PRINTED: 03/05/2019 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01			(X3) DATE SURVEY COMPLETED		
	095024				02/11/2019			
NAME OF PROVIDER OR SUPPLIER				ST	REET ADDRESS, CITY, STATE, ZIP CODE	<u> </u>		
BRIDGEPOINT SUBACUTE AND REHAB NATIONAL HARBOR			4601 MARTIN LUTHER KING JR AVENUE SW WASHINGTON, DC 20032					
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFI TAG	FIX (EACH CORRECTIVE ACTION SHOULD BE			(X5) COMPLETION DATE	
K 000 K 363	facility February 8 au following deficiencie interview and record	survey was conducted at your nd February 11, 2019. The s are based on observation,		363	K 000-Preparation and/or execution of this correction do not constitute admission or agreement by provider of the truth of the falleged or conclusions set forth in the state deficiencies. The plan of correction is prepand/or executed solely because the provisifederal and state law require it. This plan submitted as evidence of our compliance.	acts ment of pared ons of		
	Corridor - Doors Doors protecting corridor openings in other than required enclosures of vertical openings, exits, or hazardous areas resist the passage of smoke and are made of 1 3/4 inch solid-bonded core wood or other material capable of resisting fire for at least 20 minutes. Doors in fully sprinklered smoke compartments are only required to resist the passage of smoke. Corridor doors and doors to rooms containing flammable or combustible materials have positive latching hardware. Roller latches are prohibited by CMS regulation. These requirements do not apply to auxiliary spaces that do not contain flammable or combustible material. Clearance between bottom of door and floor covering is not exceeding 1 inch. Powered doors complying with 7.2.1.9 are permissible if provided with a device capable of keeping the door closed when a force of 5 lbf is applied. There is no impediment to the closing of the doors. Hold open devices that release when the door is pushed or pulled are permitted. Nonrated protective plates of unlimited height are permitted. Dutch doors meeting 19.3.6.3.6 are permitted. Door frames shall be labeled and made of steel or other materials in compliance with 8.3, unless the smoke compartment is sprinklered. Fixed fire window assemblies are allowed per 8.3. In sprinklered compartments there are no restrictions in area or fire resistance of glass or				1. Corrective action for resident Doors to rooms #321, 330, 333, 334, and 343 have repaired so that they latch whe closed. The double doors leading to the 3 West have been repaired so that they latch whe closed. The double doors leading to the 3 East us have been repaired so that it fully closes a latches when closed. 2. Identify other residents All residents have the potential to be affected. 3. Systemic changes Plant operations staff have been educate the importance of environmental rounds/inspections and subsequent follow up. The doors will be checked during the environmental rounds. The Director of Operations will be responsible for validate environmental rounds/inspections and subsequent follow up on findings.	unit en mit and w ne Plant		

Any deficiency statement ending with an asterisk (*) 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.

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

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NAME OF PROVIDER OR SUPPLIER BRIDGEPOINT SUBACUTE AND REHAB NATIONAL HARBOR			STREET ADDRESS, CITY, STATE, ZIP CODE 4601 MARTIN LUTHER KING JR AVENUE SW WASHINGTON, DC 20032					
(X4) IC PREFIX TAG				PROVIDER'S PLAN OF ((EACH CORRECTIVE ACTI CROSS-REFERENCED TO T DEFICIENC'	ION SHOULD BI HE APPROPRIA		(X5) COMPLETION DATE	
K 36	frames in window as 19.3.6.3, 42 CFR Pa and 485 Show in REMARKS protection ratings, a This REQUIREMEN Based on observati doors to five (5) of 4 inadequately mainta in the event of an er Findings included 1. During a Life Safe 8, 2019, at approxim Entrance doors to 333, 334 and 343 di To protect resider smoke in case of a f 2. One (1) of one (1) West did not latch in 3. During a simulate 2019, at approximat double-door leading to the res latch and failed to fu of smoke in the event of a observations. Employee #8 acknow	details of doors such as fire utomatics closing devices, etc. T is not met as evidenced by: ons and staff interview, access 0 resident's rooms were ined to ensure proper latching nergency. ety Code inspection on February nately 10:00 AM, resident's rooms #321, 330, d not latch into frame ats, staff and the public from ire emergency. double door to the unit on 3 ato frame when tested. ed fire drill on February 11, ely 10:30 AM, one (1) of one (1) sident care unit on 3 East did not lily close to prevent the passage fire in one (1) of five (5) wledged the finding during a w on February 11, 2019, at	K 36	The Director of Plant Op complete monthly audits environmental rounds and follow up. The results we to the QAPI Committee months for review and recommendations. The QAPI Committee is the on-going monitoring. The facility's date of allet is March 25, 2019.	erations will of the d subsequent ill be reporte monthly x 3 responsible for complian	or ce.		

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NAME OF PROVIDER OR SUPPLIER BRIDGEPOINT SUBACUTE AND REHAB NATIONAL HARBOR			STREET ADDRESS, CITY, STATE, ZIP CODE 4601 MARTIN LUTHER KING JR AVENUE SW WASHINGTON, DC 20032				
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PROVIDER'S PLAN OF CORRECTIC PREFIX (EACH CORRECTIVE ACTION SHOUL) TAG CROSS-REFERENCED TO THE APPROF DEFICIENCY)			(X5) COMPLETION DATE
K 372 SS=E	CFR(s): NFPA 101 Subdivision of Buildi Construction 2012 EXISTING Smoke barriers shalfire resistance rating be permitted to term dampers are not rec fully ducted HVAC s sprinkler system is in compartments adjace 19.3.7.3, 8.6.7.1(1) Describe any mecha REMARKS. This REQUIREMEN Based on observati penetrations were ic in three (3) of six (6) ceiling surfaces wou through smoke barri Findings included 1. During a Life Safe 8, 2019, at approxim A penetration of a identified above the room #319 on 3 east, and two (2) communication wire area. In addition, a pene double door leading	ent to the smoke barrier. anical smoke control system in T is not met as evidenced by: ons and staff interview, lentified above ceiling surfaces observations. Penetrations in ald allow smoke to penetrate er walls in the event of a fire. ety Code inspection on February nately 10:00 AM, oproximately 4 x 2 inches was double door next to resident of penetrations from piping with s were also located in the same	K	372	1. Corrective action for resident The penetration above the double door into resident room #319 on 3 East and two penetrations from piping with communication wires in the same area wirepaired. The penetrations above the double doors leading to the resident care areas on 3 East and 3 West were repaired. The half inch gap between the two midded doors on 3 West was corrected. 2. Identify other residents All residents have the potential to be affected. 3. Systemic changes Plant operations staff have been educate the importance of environmental rounds/inspections and subsequent follor. The areas prone to penetrations and smo barrier doors will be checked during the environmental rounds. The Director of Operations will be responsible for validate environmental rounds/inspections and subsequent follow up on findings.	d on w up. ke	

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K 372	double door leading unit on 3 West. 2. A half-inch gap we two (2) middle doors unit on 3 West. This deficient pracresidents on 3 West harmful smoke partic and gases were to unit in a fire emerger	to the resident care as observed between two (2) of a located on the resident care ctice could affect all 29 as well as staff and visitors, if cles be enter and spread through the ncy. wledged the finding during a w on February 8, 2019, at	K	372	4. Monitor corrective actions The Director of Plant Operations will complete monthly audits of the environmental rounds and subsequent follow up. The results will be reported the QAPI Committee monthly x 3 mont for review and recommendations. The QAPI Committee is responsible for on-going monitoring for compliance. The facility's date of alleged compliance March 25, 2019.	the	