STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668 NAME OF PROVIDER OR SUPPLIER		A. BU	X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING STREET ADDRESS, CITY, STATE, ZIP COD			ETED	
DIVERSI	CARE OF PROVID	ENCE			HARLESTOWN RD LBANY, IN 47150		
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIE CY MUST BE PRECEDED BY FULL LISC IDENTIFYING INFORMATION		ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	·ΤΕ	(X5) COMPLETION DATE
E 0000 Bldg	State Licensure Sur Indiana Department 42 CFR 483.73. Survey Date: 07/26 Facility Number: 0 Provider Number: 200 At this Emergency Diversicare of Prov substantial complia Preparedness Required Medicaid Participat CFR Subpart 483.7 The facility has 172 beds. At the time of 131. The entire facilack of a 2 hour fire skilled care areas an Quality Review cor 482.15(e), 483.73 Hospital CAH and	01144 155668 256980 Preparedness survey, idence was found in nee with Emergency trements for Medicare and ing Providers and Suppliers, 42 3. It total beds with 158 certified of the survey, the census was ility was surveyed due to the extracted separation between the need the Assisted Living areas. Inpleted on 07/26/22 (e), 485.625(e) LTC Emergency Power	E 00	000	Allegation of Compliance Please accept the following pleorrection for the annual surve completed on July 26, 2022. Preparation and/or execution this plan of correction does not constitute admission or agreed by the provider of the truth fact alleged or conclusion set forth the statement of deficiencies. plan of correction is prepared and/or executed solely because is required by the provision of Federal and State Laws. This facility appreciated the time and dedication of the Surveyor; the facility will accept the survey a tool for our facility to use in continuing to better the quality care provided to the residents our community. We respectfully request consideration for a desk review and paper compliance.	of ot ment cts in This se it the as a	
Bldg	(e) Emergency an The hospital must standby power sy emergency plan s this section and in	tion for Participation: d standby power systems. implement emergency and stems based on the et forth in paragraph (a) of the policies and et forth in paragraphs (b)(1)					

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

(X6) DATE

TITLE

Any defiencystatement ending with an asterisk (*) denotes a deficency which the institution may be excused from correcting providing it is determin other safegaurds provide sufficient protection to the patients. (see instructions.) Except for nursing homes, the findings stated above are disclosable 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 disclo 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.

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STATEMEN	T OF DEFICIENCIES	X1) PROVIDER/SUPPLIER/CLIA	r í		ONSTRUCTION	(X3) DATE SURVEY	
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER		JILDING		COMPI	
		155668	B. W	ING		07/26	/2022
NAME OF F	PROVIDER OR SUPPLIEF	· · · · · · · · · · · · · · · · · · ·			ADDRESS, CITY, STATE, ZIP COD		
DIVERSI	CARE OF PROVID	ENCE		4915 CHARLESTOWN RD NEW ALBANY, IN 47150			
(X4) ID	SUMMARY	STATEMENT OF DEFICIENCIE		ID	PROVIDER'S PLAN OF CORRECTION		(X5)
PREFIX	`	ICY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA	TE	COMPLETION
TAG	(i) and (ii) of this s	R LSC IDENTIFYING INFORMATION	+	TAG	DEFICIENCY)		DATE
	(i) and (ii) or this s	ection.					
	§483.73(e), §485.	625(e)					
	(e) Emergency an	nd standby power systems.					
		and the CAH] must					
		ency and standby power					
	1 -	the emergency plan set					
	ι τοιτη in paragraph	(a) of this section.					
	§482.15(e)(1), §4	83.73(e)(1), §485.625(e)(1)					
		rator location. The					
		e located in accordance with					
	the location requir	rements found in the Health					
		de (NFPA 99 and Tentative					
		ents TIA 12-2, TIA 12-3, TIA					
		nd TIA 12-6), Life Safety					
	· '	and Tentative Interim 12-1, TIA 12-2, TIA 12-3,					
		d NFPA 110, when a new					
		r when an existing					
	structure or building	<u> </u>					
	482.15(e)(2), §483	3.73(e)(2), §485.625(e)(2)					
	. , , , , . •	rator inspection and testing.					
	The [hospital, CAI	H and LTC facility] must					
		ergency power system					
	inspection, testing	յ, and [maintenance]					
	-	nd in the Health Care					
		FPA 110, and Life Safety					
	Code.						
	482,15(e)(3), 848	3.73(e)(3), §485.625(e)(3)					
	. , . ,	rator fuel. [Hospitals, CAHs					
		that maintain an onsite fuel					
	•	mergency generators must					
	•	ow it will keep emergency					
		perational during the					
	emergency, unles	s it evacuates.					
	*[For hospitals at	§482.15(h), LTC at					

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ENTERS FOR MEDICARE & MEDICAID SERVICES						OM	IB NO. 0938-039	
STATEMEN	NT OF DEFICIENCIES	X1) PROVIDER/SUPPLIER/CLIA	(X2) M	ULTIPLE CO	ONSTRUCTION	(X3) DATE SURVEY		
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER	A. BU	JILDING	<u></u>	COMPI	LETED	
		155668	B. W	ING		07/26	/2022	
NAME OF I	PROVIDER OR SUPPLIEI	R			ADDRESS, CITY, STATE, ZIP COD			
DIV/EDOI	10 A DE OE DDO\ ((D	SENIOE			HARLESTOWN RD			
DIVERSI	ICARE OF PROVID	DENCE		NEW A	LBANY, IN 47150			
(X4) ID	SUMMARY	STATEMENT OF DEFICIENCIE		ID	PROVIDER'S PLAN OF CORRECTION	N.	(X5)	
PREFIX	(EACH DEFICIEN	NCY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROI	BE	COMPLETION	
TAG	REGULATORY OF	R LSC IDENTIFYING INFORMATION		TAG	DEFICIENCY)	FRIATE	DATE	
	§483.73(g), and C	CAHs §485.625(g):]						
	- ,-,	corporated by reference in						
		pproved for incorporation by						
		Director of the Office of the						
	1	in accordance with 5 U.S.C.						
	_	R part 51. You may obtain						
	. , ,	the sources listed below.						
		a copy at the CMS						
		urce Center, 7500 Security						
		ore, MD or at the National						
	*	cords Administration						
		mation on the availability of						
		ARA, call 202-741-6030, or						
	go to:	11 0 t, san 202 7 11 0000, or						
	•	es.gov/federal_register/code						
		lations/ibr_locations.html.						
		this edition of the Code are						
		eference, CMS will publish a						
		Federal Register to						
	announce the cha	-						
		Protection Association, 1						
	Batterymarch Par							
	Quincy, MA 0216							
	1.617.770.3000.	o, www.mpa.org,						
		Ith Care Facilities Code,						
		led August 11, 2011.						
		rim amendment (TIA) 12-2 to						
	NFPA 99, issued	• •						
		FPA 99, issued August 9,						
	2012.							
		FPA 99, issued March 7,						
	2013.	i i i i i i i i i i i i i i i i i i i						
		FPA 99, issued August 1,						
	2013.							
	(vi) TIA 12-6 to NI	FPA 99, issued March 3,						
	2014.							
	(vii) NFPA 101, Li	ife Safety Code, 2012						
	edition, issued Au							

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11, 2011.

(viii) TIA 12-1 to NFPA 101, issued August

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STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA		(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY		
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER	A. BU	JILDING	<u></u>	COMPI	ETED
		155668	B. W	ING		07/26	/2022
			_	STREET A	ADDRESS, CITY, STATE, ZIP COD		
NAME OF P	ROVIDER OR SUPPLIER	8			HARLESTOWN RD		
DIVERSI	CARE OF PROVID	ENCE			LBANY, IN 47150		
					,		I:
(X4) ID		STATEMENT OF DEFICIENCIE		ID	PROVIDER'S PLAN OF CORRECTION		(X5)
PREFIX	*	ICY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	TE	COMPLETION
TAG		R LSC IDENTIFYING INFORMATION		TAG	DEFICIENCY (DATE
	, ,	FPA 101, issued October					
	30, 2012.	TDA 404 included Ontober					
	, ,	PA 101, issued October					
	22, 2013.	FPA 101, issued October					
	22, 2013.	FA 101, Issued October					
	· ·	tandard for Emergency and					
	· ,	ystems, 2010 edition,					
		chapter 7, issued August 6,					
	2009	,,,					
		view and interview, the facility	E 0	041	1. The emergency generato	r	08/18/2022
	failed to implement	the emergency power system			load test log includes a 5 minu		
	inspection, testing,	and maintenance requirements			cool down time, last generator		
	found in the Health	Care Facilities Code, NFPA			load test completed on 8/5/202	22.	
	-	y Code in accordance with 42			2. All residents of the Cente	r	
	CFR 483.73(e)(2).				have the potential to be affected	ed.	
					3. The maintenance director		
		view and interview, the facility			educated by the administrator		
		complete written record of			completing the monthly load to		
		load testing for 1 of 1 generator			logs and maintaining complian		
		nonths. Chapter 6.4.4.1.1.4(a)			in TELS. Any concerns identif		
		equires monthly testing of the ne emergency electrical system			will be addressed immediately	and	
	-	with NFPA 110, the Standard			the administrator notified. 4. This will be monitored for		
		Standby Powers Systems,			continued compliance by the		
		6.4.4.2 of NFPA 99 requires a			Administrator and/or the Region	nal	
		spection, performance,			Director of Plant Operations a		
		and repairs for the generator to			opportunities identified reporte		
	• •	ined and available for			the QAPI committee.	, u 10	
		thority having jurisdiction.					
		5.9 Time Delay on Engine					
		that a minimum time delay of 5					
	minutes shall be pro	ovided for unloaded running of					
	the Emergency Pow	ver Supply (EPS) prior to					
		ay provides additional engine					
		ne delay shall not be required					
	· ·	less) air-cooled prime movers.					
	-	ice could affect all residents,					
	staff and visitors.						

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AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668		A. BUILDING B. WING		COMPLETED 07/26/2022	
	ROVIDER OR SUPPLIER		4915 C	ADDRESS, CITY, STATE, ZIP COD HARLESTOWN RD ILBANY, IN 47150	
(X4) ID PREFIX TAG	(EACH DEFICIEN REGULATORY OR	STATEMENT OF DEFICIENCIE CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	(X5) COMPLETION DATE
K 0000	p.m. and 3:45 p.m. v present, there was n generator monthly le down time for the printerview at the time Maintenance Direct documentation prov monthly load test lo time.	iew on 07/26/22 between 12:45 with the Maintenance Director of documentation on the load test log for a 5 minute cool ast 12 months. Based on the of record review, the lor agreed there was no lided on the generator g for a 5 minute cool down wiewed with the Administrator frector during the exit			
Bldg. 01	Licensure Survey w Department of Heal 483.90(a). Survey Date: 07/26 Facility Number: 00 Provider Number: 1 AIM Number: 2002 At this Life Safety O Providence was four Requirements for Pa Medicare/Medicaid, Life Safety from Fin National Fire Protect Life Safety Code (L	01144 155668 256980 Code survey, Diversicare of nd not in compliance with	K 0000	Allegation of Compliance Please accept the following pleorrection for the annual surve completed on July 26, 2022. Preparation and/or execution this plan of correction does not constitute admission or agree by the provider of the truth fact alleged or conclusion set forth the statement of deficiencies. plan of correction is prepared and/or executed solely because is required by the provision of Federal and State Laws. This facility appreciated the time and dedication of the Surveyor; the facility will accept the survey a tool for our facility to use in	of ot ment ots in This se it the

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STATEMENT OF DEFICIENCIES XI) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668		(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING		(X3) DATE SURVEY COMPLETED 07/26/2022	
	PROVIDER OR SUPPLIER		4915 C	ADDRESS, CITY, STATE, ZIP COD HARLESTOWN RD LBANY, IN 47150	
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIE CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	(X5) COMPLETION DATE
	Type V (111) const The facility has a firsmoke detection in the corridors, plus have the several staff off the Nurses' Station panel). The facility with 158 certified be the time of this visit surveyed due to the separation between Assisted Living are.	dents have customary access all areas providing facility cled.		continuing to better the quality care provided to the residents our community. We respectfully request consideration for a desk review and paper compliance.	in
K 0300 SS=F Bldg. 01	Section 18.3 and requirements that provided K-tags, be information, along Safety Code or NF should be included Based on record reversible failed to ensure does show that all resides offices smoke detect within the past 24 m. Alarm Code, 2010 detector sensitivity of installation, and of the code of the cod	KS section any LSC	K 0300	1. The smoke detector sensitivity test has been scheduled to be completed by Cintas on 8/17/2022. 2. All residents of the Ce have the potential to be affect 3. 3. The administrator re-educated the maintenance director regarding the required.	enter ed.

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NAME OF PROVIDER OR SUPPLIER DIVERSICARE OF PROVIDENCE (X4) ID PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL TAG sensitivity tests indicate that the detector has remained within its listed and marked sensitivity range, the length of time between calibration tests shall be permitted to be extended to a maximum of 5 years. If the frequency is extended, records of detector caused nuisance alarms and subsequent trends of these alarms shall be maintained. In zones or areas where nuisance alarms show an increase over the previous year, calibration tests shall be performed. To ensure that each smoke detector is within its listed and marked sensitivity range, it shall be tested using any of the methods: (1) Calibrated test method. (2) Manufacturer's calibrated sensitivity test instrument. (3) Listed control equipment arranged for the purpose.	STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668		(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING			(X3) DATE SURVEY COMPLETED 07/26/2022		
PREFIX TAG (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION sensitivity tests indicate that the detector has remained within its listed and marked sensitivity range, the length of time between calibration tests shall be permitted to be extended to a maximum of 5 years. If the frequency is extended, records of detector caused nuisance alarms and subsequent trends of these alarms shall be maintained. In zones or areas where nuisance alarms show an increase over the previous year, calibration tests shall be performed. To ensure that each smoke detector is within its listed and marked sensitivity range, it shall be tested using any of the methods: (1) Calibrated test method. (2) Manufacturer's calibrated sensitivity test instrument. (3) Listed control equipment arranged for the					4915 CI	HARLESTOWN RD		
remained within its listed and marked sensitivity range, the length of time between calibration tests shall be permitted to be extended to a maximum of 5 years. If the frequency is extended, records of detector caused nuisance alarms and subsequent trends of these alarms shall be maintained. In zones or areas where nuisance alarms show an increase over the previous year, calibration tests shall be performed. To ensure that each smoke detector is within its listed and marked sensitivity range, it shall be tested using any of the methods: (1) Calibrated test method. (2) Manufacturer's calibrated sensitivity test instrument. (3) Listed control equipment arranged for the	PREFIX	(EACH DEFICIEN	ICY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA	TE	COMPLETION
(4) Smoke detector/fire alarm control unit arrangement whereby the detector causes a signal at the control unit where its sensitivity is outside its listed sensitivity range. (5) Other calibrated sensitivity method acceptable to the authority having jurisdiction. Detectors found to have sensitivity outside the listed and marked sensitivity range shall be cleaned and recalibrated, or replaced. The detector sensitivity cannot be tested or measured using any spray device that administers an unmeasured concentration of aerosol into the detector. This deficient practice could affect all occupants in the facility. Findings include: Based on record review on 07/26/22 between 12:45 p.m. and 4:00 p.m. with the Maintenance Director present, the facility was unable to produce a smoke detector sensitivity report for all resident room and several staff offices smoke detectors for the past 24 month period. Based on observations	IAU	sensitivity tests ind remained within its range, the length of shall be permitted to 5 years. If the frequence detector caused nuitrends of these alarzones or areas when increase over the propose of the shall be performed. It is that the control of the shall be tested. (2) Manufacturer's instrument. (3) Listed control of purpose. (4) Smoke detector arrangement where at the control unit with its listed sensitivity (5) Other calibrated to the authority have Detectors found to listed and marked scleaned and recalib The detector sensitime measured using any an unmeasured condetector. This define occupants in the fact Findings include: Based on record response of the facility smoke detector senson and several strong and several s	listed and marked sensitivity Time between calibration tests to be extended to a maximum of burncy is extended, records of sance alarms and subsequent the shall be maintained. In the remissance alarms show an revious year, calibration tests. To ensure that each smoke is listed and marked sensitivity sted using any of the methods: method. Calibrated sensitivity test requipment arranged for the remissance alarms outrol unit by the detector causes a signal where its sensitivity is outside range. I sensitivity method acceptable ring jurisdiction. The remissance is ensitivity outside the ensitivity range shall be rated, or replaced. The replaced is ensitive that administers centration of aerosol into the cient practice could affect all cility. The view on 07/26/22 between 12:45 with the Maintenance Director was unable to produce a sitivity report for all resident raff offices smoke detectors for		TAU	smoke detector sensitivity test frequency to ensure compliance. This PM inspection has been added to TELS to recur every years or as required. 4. 4. The maintenance dire will oversee inspections to valid proper testing and supportive documentation, date of inspections and deficient	ctor date	DATE

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STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668		1 1	LDING	onstruction 01	(X3) DATE SURVEY COMPLETED 07/26/2022		
	PROVIDER OR SUPPLIE			4915 CI	ADDRESS, CITY, STATE, ZIP COD HARLESTOWN RD LBANY, IN 47150		
(X4) ID PREFIX	(EACH DEFICIEN	STATEMENT OF DEFICIENCIE NCY MUST BE PRECEDED BY FULL	P	ID REFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BI CROSS-REFERENCED TO THE APPROPF		(X5) COMPLETION
TAG	between 10:15 a.m the facility with the determined smoke and several staff of at the Nurses' Static smoke detectors are alarm system but to Nurses' Station to r Maintenance Direct smoke detector and back of the detector Based on interview Maintenance Direct removed from the range and acknowl available for sensit detectors of this typ.	R LSC IDENTIFYING INFORMATION and 12:45 p.m. during a tour of the Maintenance Director, it was detectors in all resident rooms offices are hard wired to a panel on with battery back up. These the notice of a separate panel at the notify staff if activated. The tour removed a resident room of the tree was information on the resident room had a sensitivity range. The tour confirmed the detector resident room had a sensitivity redged there was no record in the tour confirmed the detector resident room had a sensitivity redged there was no record in the tour confirmed the detector resident room had a sensitivity redged there was no record in the tour confirmed the detector resident room had a sensitivity redged there was no record in the tour confirmed the Administrator Director during the exit		TAG	DEFICIENCY)		DATE
K 0353 SS=E Bldg. 01	Sprinkler System Automatic sprinkl are inspected, tes accordance with I Inspection, Testin Water-based Fire Records of syster inspection and tes secure location as	<u>.</u>					

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STATEMEN	TATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA		(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY	
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER	A. BU	ILDING	01	COMPL	
		155668	B. WI	NG		07/26/	2022
NAME OF P	ROVIDER OR SUPPLIER				ADDRESS, CITY, STATE, ZIP COD HARLESTOWN RD		
DIVERSI	CARE OF PROVID	ENCE	NEW ALBANY, IN 47150				
(X4) ID		STATEMENT OF DEFICIENCIE		ID	PROVIDER'S PLAN OF CORRECTION		(X5)
PREFIX	`	CY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA	TE	COMPLETION
TAG	REGULATORY OR	LSC IDENTIFYING INFORMATION		TAG	DEFICIENCY)		DATE
	coverage for any rautomatic sprinkle 9.7.5, 9.7.7, 9.7.8, Based on observation failed to ensure sprincompartments cover. NFPA 25, 2011 edit not show signs of lecorrosion, foreign radamage; and shall be orientation (e.g., up Furthermore, at 5.2. signs of any of the factor Leakage (2) Corrosit Loss of fluid in the element (5) Loading the sprinkler manufactual affect at least and visitors within the Findings include: Based on observation a.m. and 12:45 p.m. with the Maintenance of the	and NFPA 25 on and interview, the facility inkler heads in 2 of 14 smoke red with paint were replaced. tion, at 5.2.1.1.1 sprinklers shall eakage; shall be free of inaterials, paint, and physical be installed in the correct -right, pendent, or sidewall). 1.1.2 any sprinkler that shows following shall be replaced: (1) ion (3) Physical Damage (4) glass bulb heat responsive g (6) Painting unless painted by facturer. This deficient practice 10 resident, as well as staff the smoke compartments. ons on 07/26/22 between 10:15 oduring a tour of the facility the Director, the following was orinkler head in the Ice Cream ered with paint. orinkler head in resident room and with paint. orinkler head in resident room and with paint.	K 0.	353	1. 1. New sprinkler heads wordered Brown Sprinkler Co. to replace the heads that were identified during the survey wit paint on them. The heads will replaced as soon as they have been delivered. 2. 2. All residents of the Ce have the potential to be affected and a facility audit was completed ensure there were no other sprinkler heads needing to be corrected or replaced. 3. 3. The maintenance dire was educated by the administrand will validate that sprinkler heads do not show signs of leakage, corrosion, foreign materials, paint or physical damage. 4. 4. Monthly rounds will be completed by maintenance to provide visual inspection of sprinkler heads to validate that sprinkler heads do not show si of leakage, corrosion, foreign materials, paint or physical damage. Any areas noted will corrected immediately.	th be enter ed ector rator	08/18/2022

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CENTERS FOR MEDICARE & MEDICAID SERVICES							B NO. 0938-039
STATEME	NT OF DEFICIENCIES OF CORRECTION	X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER 155668	(X2) MULT A. BUILD B. WING	DING	ISTRUCTION () O1	(X3) DATE SURVEY COMPLETED 07/26/2022	
	PROVIDER OR SUPPLIE		4	TREET AI :915 CH IEW AL			
(X4) ID PREFIX TAG	(EACH DEFICIE)	STATEMENT OF DEFICIENCIE NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION	PRI	D EFIX 'AG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	E	(X5) COMPLETION DATE
K 0374 SS=E Bldg. 01	This finding was re and Maintenance I conference. 3.1-19(b) NFPA 101 Subdivision of But Barrie Subdivision of But Barrier Doors 2012 EXISTING Doors in smoke be solid bonded wood construction that Nonrated protection are permitted. Do fixed fire window are self-closing or require latching, a in the direction of provides a minim for swinging or he 19.3.7.6, 19.3.7.8. Based on observatifailed to ensure 2 cowhich swing in the with an astragal ha coordinator to ensure	eviewed with the Administrator Director during the exit iliding Spaces - Smoke iliding Spaces - Smoke parriers are 1-3/4-inch thick ad-core doors or of resists fire for 20 minutes. ve plates of unlimited height pors are permitted to have assemblies per 8.5. Doors reautomatic-closing, do not and are not required to swing regress travel. Door opening um clear width of 32 inches prizontal doors.	K 0374	4	The maintenance director installed the door coordinators are ensured that they are functionir correctly. All residents of the Center have the potential to be affected.	ng	08/18/2022
	could affect more t staff and visitors. Findings include:	han 50 residents, as well as ons on 07/26/22 between 10:15			3. The maintenance director was educated by the administra and will validate that smoke bar doors have proper coordinators installed and function correctly. 4. Monthly rounds will be	ator rrier	

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noted:

a.m. and 12:45 p.m. during a tour of the facility

with the Maintenance Director, the following was

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completed by maintenance to

validate that smoke barrier doors

have proper coordinators installed

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STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155668		A. BU	(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING			(X3) DATE SURVEY COMPLETED 07/26/2022		
	PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP COD 4915 CHARLESTOWN RD NEW ALBANY, IN 47150					
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIE CY MUST BE PRECEDED BY FULL LISC IDENTIFYING INFORMATION		ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA' TAG DEFICIENCY)		TE	(X5) COMPLETION DATE	
	a. The set of smoke Center and the Adu same direction with the doors. There we attached to the door that had been filled that appeared to have was previously located by the set of smoke Center and the 300 direction with an ast doors. There was a the top of the door only over one of the roller. It did not wo when tested. Based on interview observation, the Maccoordinator or lack the sets of smoke by designed.	e barrier doors between The It Day Care hall closed in the an astragal attached to one of as no door coordinator frame. There were two holes in at the top of the door frame we been where a coordinator tted. be barrier doors between The hall closed in the same tragal attached to one of the door coordinator attached to frame, however, it was placed be doors and was missing the ork properly as a coordinator			and function correctly. Any are noted will be corrected immediately.	eas		
K 0918 SS=C Bldg. 01	Electrical Systems System Maintenar The generator or source and associ of supplying service 10-second criterio monthly test, a pro annually confirm to safety and critical	s - Essential Electric Syste s - Essential Electric nce and Testing other alternate power iated equipment is capable be within 10 seconds. If the n is not met during the pocess shall be provided to his capability for the life branches. Maintenance generator and transfer						

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Facility ID: 001144

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STATEMEN	STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA		(X2) MULTIPLE CONSTRUCTION			(X3) DATE SURVEY	
AND PLAN	OF CORRECTION	IDENTIFICATION NUMBER	A. BU	JILDING	01	COMPL	LETED
		155668	B. W	ING _		07/26	/2022
		1		STREET	ADDRESS, CITY, STATE, ZIP COD		
NAME OF F	PROVIDER OR SUPPLIEF	R			HARLESTOWN RD		
DIVERSI	CARE OF PROVID	ENCE			LBANY, IN 47150		
DIVEIO	- TROVID			INEW A	1	1	
(X4) ID	SUMMARY	STATEMENT OF DEFICIENCIE		ID	PROVIDER'S PLAN OF CORRECTION		(X5)
PREFIX		NCY MUST BE PRECEDED BY FULL		PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA	TE	COMPLETION
TAG		R LSC IDENTIFYING INFORMATION	1	TAG	DEFICIENCY)		DATE
		ormed in accordance with					
	NFPA 110.						
		re inspected weekly,					
		oad 30 minutes 12 times a					
	1 -	intervals, and exercised					
	once every 36 months for 4 continuous hours. Scheduled test under load conditions include a complete simulated cold start and automatic or manual transfer of all EES loads, and are conducted by competent personnel. Maintenance and testing of stored						
	_ ·	urces (Type 3 EES) are in					
	accordance with NFPA 111. Main and feeder circuit breakers are inspected annually, and a						
		dically exercising the					
	1 ' - '	tablished according to					
	1	uirements. Written records					
		nd testing are maintained					
		ble. EES electrical panels					
	I -	narked, readily identifiable,					
		n normal power circuits.					
		ssibility of damage of the					
	1	r source is a design					
	consideration for i	_					
	6.4.4, 6.5.4, 6.6.4	(NFPA 99), NFPA 110,					
	NFPA 111, 700.10	0 (NFPA 70)					
	Based on record rev	view and interview, the facility	K 0	918	1. The emergency generate	or	08/18/2022
		complete written record of			load test log includes a 5 minu	ute	
	1	load testing for 1 of 1 generator			cool down time, last generator	r	
		months. Chapter 6.4.4.1.1.4(a)			load test completed on 8/5/20		
		requires monthly testing of the			2. All residents of the Cente		
		he emergency electrical system			have the potential to be affect		
		with NFPA 110, the Standard			The maintenance director		
		Standby Powers Systems,			was educated by the administ		
		6.4.4.2 of NFPA 99 requires a			on completing the monthly loa	ıd	
		spection, performance,			test logs and maintaining		
		and repairs for the generator to			compliance in TELS. Any		
		ined and available for			concerns identified will be		
		uthority having jurisdiction.			addressed immediately and th	ne	
	NFPA 110, 6.4.2.1.	.5.9 Time Delay on Engine	1		administrator notified.		I

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

PRINTED: 08/17/2022 FORM APPROVED OMB NO. 0938-039

STATEMENT OF DEFICIENCIES		X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIPLE CONSTRUCTION		ONSTRUCTION	(X3) DATE SURVEY	
AND PLAN OF CORRECTION		IDENTIFICATION NUMBER	A. BUILDING <u>01</u>		01	COMPLETED	
		155668	B. WING			07/26/2022	
NAME OF PROVIDER OR SUPPLIER DIVERSICARE OF PROVIDENCE			STREET ADDRESS, CITY, STATE, ZIP COD 4915 CHARLESTOWN RD NEW ALBANY, IN 47150				
(X4) ID PREFIX	SUMMARY STATEMENT OF DEFICIENCIE			ID PREFIX	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE		(X5)
TAG	(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION			TAG	CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)	TE	COMPLETION DATE
ING	Shutdown requires that a minimum time delay of 5			1710	4. This will be monitored for		DATE
	minutes shall be provided for unloaded running of				continued compliance by the		
	the Emergency Power Supply (EPS) prior to				Administrator and/or the Regional Director of Plant Operations and		
	shutdown. This delay provides additional engine						
	cool down. This time delay shall not be required				opportunities identified reported to		
	on small (15 kW or less) air-cooled prime movers.				the QAPI committee.		
	This deficient practice could affect all residents,						
	staff and visitors.						
	Findings include:						
	Based on record review on 07/26/22 between 12:45						
	p.m. and 3:45 p.m. with the Maintenance Director						
	present, there was no documentation on the						
	generator monthly load test log for a 5 minute cool						
	down time for the past 12 months. Based on						
	interview at the time of record review, the						
	Maintenance Director agreed there was no						
	documentation provided on the generator						
	monthly load test log for a 5 minute cool down time.						
	ume.						
	_	viewed with the Administrator pirector during the exit					

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