PRINTED: 12/22/2022 FORM APPROVED OMB NO. 0938-0391

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02			(X3) DATE SURVEY COMPLETED	
		055979	B. WING			12	/15/2022
	ROVIDER OR SUPPLIER	E CENTER	STREET ADDRESS, CITY, STATE, ZIP CODE 3169 M STREET MERCED, CA 95348				
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
E 000	Department of Public Emergency Prepared The findings are in ac Federal Regulations (for Long Term Care (Long Term Care (Long Term Care)). Representing the Calithealth: 42658 The facility is not in successful to Facilities. Census = 66 Emergency Officials Compared Compar	ness recertification survey. cordance with 42 Code of CFR) 483.73, Requirement .TC) Facilities. fornia Department of Public ubstantial compliance with ng Term Care (LTC) Contact Information 54(c)(2), §418.113(c)(2), 84(c)(2), §482.15(c)(2), 75(c)(2), §484.102(c)(2), 25(c)(2), §485.727(c)(2), 360(c)(2), §491.12(c)(2), develop and maintain an less communication plan deral, State and local laws and updated at least every .TC facilities]. The nust include all of the In for the following: al, regional, and local		0000	RECEIVED By CDPH LSC at 10:57 am, Jan 03, 2023		
100011001		I IPPI IER REPRESENTATIVE'S SIGNATI IRE			TITLE		(X6) DATE

Administrator

12/30/2022

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.

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

Event ID: W63E21

Facility ID: CA040000035

If continuation sheet Page 1 of 9

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDII	IPLE CONSTR IG 02	UCTION		E SURVEY PLETED
		055979	B. WING			12	/15/2022
	ROVIDER OR SUPPLIER CAN POST-ACUTE CARE	E CENTER		3169 M ST	DRESS, CITY, STATE, ZIP CODE REET , CA 95348		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI) TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
E 031	(ii) Other sources of a *[For LTC Facilities at information for the foll (i) Federal, State, tribal emergency preparedr (ii) The State Licensin (iii) The Office of the Sombudsman. (iv) Other sources of a *[For ICF/IIDs at §483 information for the foll (i) Federal, State, tribal emergency preparedr (ii) Other sources of a (iii) The State Licensin (iv) The State Licensin (iv) The State Protection This REQUIREMENT by: Surveyor: 42658 Based on document refacility failed to maintal Preparedness Plan. To failure to include requiremergency officials in This could result in the during an emergency residents. Findings: During document review Administrator on 12/15 Preparedness Plan was	issistance. is §483.73(c):] (2) Contact lowing: al, regional, and local ness staff. ig and Certification Agency. Istate Long-Term Care assistance. is 475(c):] (2) Contact owing: al, regional, and local ness staff. issistance. ig and Certification Agency. is not met as evidenced eview and interview, the ain their Emergency his was evidenced by the ired contact information for the communication plan. is facility being unprepared and affected 66 of 66 ew and interview with the 5/22, the Emergency as requested. In gency Preparedness Plan ct information for the	E	31			

DEPARTMENT OF HEALTH AND HUMAN SERVICES

CENTERS FOR MEDICARE & MEDICAID SERVICES

AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING 02			COMPLETED		
		055979	B. WING_		12/15/2022
	ROVIDER OR SUPPLIER CAN POST-ACUTE CARE	E CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 3169 M STREET MERCED, CA 95348	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES (MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)	
E 031	emergency agency ar agency. Upon intervie he would include the of At 3:45 p.m., the Adm	nd a state emergency w, the Administrator stated contacts into their plan. inistrator and Director of ledged the above finding	ΕO	31	
K 000	Surveyor: 42658 K3 BUILDING: 01 K6 PLAN APPROVAL K7 SURVEY UNDER: STRUCTURE TYPE: CONSTRUCTION TYPE SPRINKLERED.	2012 EXISTING ONE STORY,	К0	00	
	Department of Public Life Safety Code receifindings are in accorda Federal Regulations (National Fire Protection	ance with 42 Code of CFR) §483.90(a)(b)(c)(j), on Association (NFPA) 101 - 2 Edition, and NFPA 99 -			
	Health: 42658 Resident Certified Bed	fornia Department of Public			
		bstantial compliance with ong Term Care Facilities. intenance and Testing	K 3	53	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: (X2) MULTIPLE CONSTRUCTION A. BUILDING 02			(X3) DATE : COMPI			
		055979	B. WING		12/1	5/2022
NAME OF P	ROVIDER OR SUPPLIER	·		STREET ADDRESS, CITY, STATE, ZIP CODE		
EDANCIE	CAN POST-ACUTE CARE	CENTED	- 1	3169 M STREET		
PRANCISC	AN POST-ACUTE CARE	CENTER		MERCED, CA 95348		
(X4) ID	SUMMARY STA	ATEMENT OF DEFICIENCIES	ID	PROVIDER'S PLAN OF CORRECTION		
PREFIX		/ MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	PREFIX TAG	(EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRIA		COMPLETION DATE
TAG	NEGOEMION ONE	SO ISERTI FINO IN CIMINATION,	170	DEFICIENCY)	112	
K 353	Continued From page	3	K 3	53		
	Sprinkler System - Ma Automatic sprinkler ar inspected, tested, and with NFPA 25, Standa Testing, and Maintaini Protection Systems. F maintenance, inspecti maintained in a secure available. a) Date sprinkler sys b) Who provided sys c) Water system sup Provide in REMARKS any non-required or pa system. 9.7.5, 9.7.7, 9.7.8, and This REQUIREMENT by: Surveyor: 42658 Based on observation interview, the facility fa Automatic Sprinkler Sy by a missing information in a delay in identifying	aintenance and Testing and standpipe systems are I maintained in accordance rd for the Inspection, and of Water-based Fire Records of system design, on and testing are elocation and readily tem last checked tem test ply source information on coverage for artial automatic sprinkler d NFPA 25 is not met as evidenced alled to maintain the system. This was evidenced onal sign. This could result of a problem with the fire affected 66 residents in four				
	be protected througho supervised automatic	taining nursing homes shall ut by an approved,		Q.)		
	9.7.5 Maintenance and	d Testing.				

NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE	15/2022
NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE	. 7/ 2/ 2/2
FRANCISCAN POST-ACUTE CARE CENTER 3169 M STREET MERCED, CA 95348	
(X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX TAG REGULATORY OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
All automatic sprinkler and standpipe systems required by this Code shall be inspected, tested, and maintained in accordance with NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems. NFPA 25, Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems, 2011 Edition 5.2 * Inspection. 5.3 * Inspection. 5.4 * Inspection. 5.5 * Inspection. 5.5 * Inspection. 5.5 * Inspection. 5.6 * Inspection. 5.7 * Inspection. 5.8 * Inspection. 5.9 * Inspection. 5.9 * Inspection. 5.1 * Inspection. 5.2 * Inspection. 5.3 * Inspection. 5.4 * Inspection. 5.5 * Inspection. 6.5 * Inspection. 6.6 * Inspection. 6.7 * Inspection. 6.7 * Inspection. 6.8 * Inspection. 6.9 * Inspection. 6.0 * Inspection. 6.0 * Inspection. 6.1 * Inspection. 6.2 * Inspection. 6.3 * Inspection. 6.4 * Inspection. 6.4 * Inspection. 6.5 * Inspection. 6.6 * Inspection. 6.7 * Inspection. 6.8 * Inspection. 6.9 * Inspection. 6.9 * Inspection. 6.0 *	

NAME OF PROVIDER OR SUPPLIER FRANCISCAN POST-ACUTE CARE CENTER SIMMARY STATEMENT OF DEFICIENCIES (PARTY TAGS) GEACH DEFINICATION STREET MERCED, CA 95348 KEGULATORY ORLSC IDENTIFYING INFORMATION) K 918 Electrical Systems - Essential Electric System Maintenance and Testing The generator or other alternate power source and associated equipment is capable of supplying service within 10 seconds. If the 10-second oriterion is not met during the monthly test a process shall be provided to annually confirm this capability for the life safely and critical branches. Maintenance and testing of the generator and transfer switches are performed in accordance with NFPA 110. Generator sets are inspected weekly, exercised under load 30 minutes 12 times a year in 20-40 day intervals, and exercised none 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 energy power sources (Type 3 EES) are in accordance with NFPA 111. Main and feeder circuit breakers are inspected annually, and a program for periodically exercising the components is established according to manufacturer requirements. Writter records of maintenance and testing are maintained and readily available. EES electrical panels and circuits are marked, readily identifiable, and separate from normal power circuits. Minimizing the possibility of damage of the emergency power source is a design consideration for new installations. 6.44, 6,54, 6,64, (NFPA 99), NFPA 110, NFPA 111, 700.10 (NFPA 70) This REQUIREMENT is not met as evidenced by: Surveyor; 42568	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		ISTRUCTION	(X3) DATE SURVEY COMPLETED	
FRANCISCAN POST-ACUTE CARE CENTER 15 SEM STREET MERCED, CA 95348 16 PRETIX TAG 16 PRETIX TAG 16 PRETIX TAG 16 PRETIX TAG 17 PRETIX TAG 17 PRETIX TAG 17 PRETIX TAG 18 Electrical Systems - Essential Electric System Maintenance and Testing The generator or other alternate power source and associated equipment is capable of supplying service within 10 seconds, if the 10-second criterion is not met during the monthly test, a process shall be provided to annually confirm this capability for the life safety and critical branches. Maintenance and testing of the generator or otherator and transfer switches are performed in accordance with NFPA 110. Generator sets are inspected weekly, exercised under load 30 minutes 12 times a year in 20-40 day 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 the generator and program for periodically exercising the components is established according to manufacture requirements. Written records of maintenance and testing are maintained and readily available. EES electrical panels and circuits are marked, readily identifiable, and separate from normal power circuits. Minimizing the possibility of damage of the emergency power source is a design consideration for new installations. 6.4.4, 6.5.4, 6.4 (NFPA 99), NFPA 111, 70.10 (NFPA 70) This REQUIREMENT is not met as evidenced by:			055979	B. WING			12	/15/2022
PREFIX TAG REGULATORY OR LSC IDENTIFYING NEORMATION) K 918 S=D Electrical Systems - Essential Electric Syste CFR(s): NFPA 101 Electrical Systems - Essential Electric System Maintenance and Testing The generator or other alternate power source and associated equipment is capable of supplying service within 10 seconds. If the 10-second criterion is not met during the monthly test, a process shall be provided to annually confirm this capability for the life safety and critical ornanches. Maintenance and testing of the generator and transfer switches are performed in accordance with NFPA 110. Generator sets are inspected weekly, exercised under load 30 minutes 12 times a year in 20-40 day 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 energy power sources (Type 3 EES) are in accordance with NFPA 111. Main and feeder circuit breakers are inspected annually, and a program for periodically exercising the components is established according to manufacturer requirements. Written records of maintenance and testing are maintained and readily available. EES electrical panels and circuits are marked, readily identifiable, and separate from normal power circuits. Minimizing the possibility of damage of the emergency power source is a design consideration for new installations. 6.4.4, 6.5.4, (NFPA 99), NFPA 110, NFPA 111, 700.10 (NFPA 70) This REQUIREMENT is not met as evidenced by:			E CENTER		3169 N	M STREET		
Electrical Systems - Essential Electric System Maintenance and Testing The generator or other alternate power source and associated equipment is capable of supplying service within 10 seconds. If the 10-second critierion is not met during the monthly test, a process shall be provided to annually confirm this capability for the life safety and critical branches. Maintenance and testing of the generator and transfer switches are performed in accordance with NFPA 110. Generator sets are inspected weekly, exercised under load 30 minutes 12 times a year in 20-40 day 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 energy power sources (Type 3 EES) are in accordance with NFPA 111. Main and feeder circuit breakers are inspected annually, and a program for periodically exercising the components is established according to manufacturer requirements. Written records of maintenance and testing are maintained and readily available. EES electrical panels and circuits are marked, readily identifiable, and separate from normal power circuits. Minimizing the possibility of damage of the emergency power source is a design consideration for new installations. 6.44, 6.54, 6.64 (NFPA 99), NFPA 110, NFPA 111, 700.10 (NFPA 70) This REQUIREMENT is not met as evidenced by:	PREFIX	(EACH DEFICIENC)	Y MUST BE PRECEDED BY FULL	PREFI	<	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA		COMPLETION
Quiveyol. 42000	SS=D	CFR(s): NFPA 101 Electrical Systems - E Maintenance and Test The generator or othe and associated equipous service within 10 secon criterion is not met du process shall be provi capability for the life s Maintenance and test transfer switches are p with NFPA 110. Generator sets are insunder load 30 minutes day intervals, and exe months for 4 continuou under load conditions simulated cold start ar transfer of all EES loa competent personnel. stored energy power s accordance with NFPA circuit breakers are ins program for periodical components is establis manufacturer requiren maintenance and testi readily available. EES circuits are marked, re separate from normal the possibility of dama source is a design con installations. 6.4.4, 6.5.4, 6.6.4 (NF 111, 700.10 (NFPA 70) This REQUIREMENT by:	Essential Electric System ting er alternate power source ment is capable of supplying onds. If the 10-second ring the monthly test, a ded to annually confirm this afety and critical branches. In of the generator and performed in accordance spected weekly, exercised as 12 times a year in 20-40 rcised once every 36 us hours. Scheduled test include a complete and automatic or manual ds, and are conducted by Maintenance and testing of sources (Type 3 EES) are in A 111. Main and feeder spected annually, and a ly exercising the shed according to ments. Written records of a maintained and electrical panels and electrical panels and power circuits. Minimizing the mergency power isideration for new	K	918	DETICIENCY		

AND BLAN OF CORRECTION TO THE CATION NUMBERS		A, BUILDII	TIPLE CONSTRUCTION NG 02		(X3) DATE SURVEY COMPLETED		
		055979	B. WING_			12/15/2022	
	ROVIDER OR SUPPLIER CAN POST-ACUTE CARI	E CENTER	STREET ADDRESS, CITY, STATE, ZIP CODE 3169 M STREET MERCED, CA 95348				
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI) TAG	PROVIDER'S PLAN OF CO X (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE E APPROPRIATE	(X5) COMPLETION DATE	
K 918	Based on observation interview, the facility f Emergency Power Suwas evidenced by fail generator and its comin generator failure in and affected 66 reside compartments. NFPA 99, Health Care 6.4.1.1.6.1 Type 1 amsystem power source 10, Class X, Level 1 gillows 110, Standard for Emergence 10, Standard for Emergence 11, Standard for Emergence 11	and document review, and dealed to maintain the apply System (EPSS). This ure to maintain the aponents. This could result the event of a power loss ents in four of four smoke. Facilities, 2012 Edition of Type 2 essential electrical is shall be classified as Type generator sets per NFPA ergency and Standby Power for Emergency Standby and Edition. The end operational testing ed on all of the following: commendations is sents of this chaptering jurisdiction. Operational Testing. Facilities, 2012 Edition as Type generator sets per NFPA ergency and Standby Power for Emergency Standby and the Edition. The end operational testing is the system is capable of in the time specified for the duration specified for the duration specified for the deptance tests or after the ceptance tests or after that impact the operational	KS	918			

	OF DEFICIENCIES F CORRECTION	IDENTIFICATION NUMBER:	A. BUILDIN	IG 02		COMPLETED
		055979	B. WING		=	12/15/2022
	ROVIDER OR SUPPLIER	E CENTER		STREET ADDRESS, CITY, STA 3169 M STREET MERCED, CA 95348	TE, ZIP CODE	
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	(EACH CORREC CROSS-REFEREN	PLAN OF CORRECTION TIVE ACTION SHOULD BE CED TO THE APPROPRIA EFICIENCY)	
K 918	8.3.2.1 The operational test and shall include test component on which been performed, including automatic and manual atternate power sound than 30 minutes under 8.3.3 A written schedule for operational testing of established. 8.3.4 A permanent record of tests, exercising, opermaintained and readi 8.3.4.1 The permanent record (1) The date of the mid (2) Identification of the (3) Notation of any urthe corrective action for the corrective action for the corrective action for the same all of the following operation or testification of the following operation or testification of the following operation or testification or testifica	shall be initiated at an ATS ing of each EPSS maintenance or repair has uding the transfer of each al transfer switch to the ce, for a period of not less er operating temperature. It routine maintenance and the EPSS shall be of the EPSS inspections, ration, and repairs shall be ly available. It shall include the following: aintenance report e servicing personnel insatisfactory condition and taken, including parts air for the time as manufacturer be subject to an inspection, ance program that includes erations: ections ing for evidence of insive contact erosion and dirt contacts when required includes experienced in the experience of insive contact erosion and dirt contacts when required includes experienced in the experie	KS	18		

DEPARTMENT OF HEALTH AND HUMAN SERVICES

CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDI	TIPLE CONSTRUCTION ING 02		(X3) DATE SURVEY COMPLETED		
		055979	B. WING_			12/15/2022		
	NAME OF PROVIDER OR SUPPLIER FRANCISCAN POST-ACUTE CARE CENTER			STREET ADDRESS, CITY, STATE, ZIP CODE 3169 M STREET MERCED, CA 95348				
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI) TAG		ION SHOULD BE HE APPROPRIA			
K 918	Continued From page	e 8	KS	918				
	Findings:							
	At 1:05 p.m., the annual the facility's Generac stated in the recomme following generator particles ar cleaner, coolant. Ut Administrator and Direct the generator parts we for delivery. On 12/19 provided an update the generator were received scheduled to install the At 3:45 p.m., the Administrator, the Administrator was a support of the generator were received to the scheduled to install the At 3:45 p.m., the Administration of the scheduled to	ual load bank test report for 80kW diesel generator endation section that the ents need to be replaced: eater hoses, hose clamps, Ipon interview, the ector of Maintenance stated ere ordered and are waiting 1/22, the Administrator end at the parts for the ered and a technician is e parts on 12/27/22. inistrator and Director of eledged the above finding						

Franciscan- - submits this response and Plan of Correction as part of the requirements under State and Federal law. The Plan of Correction is submitted in accordance with specific regulatory requirements; it shall not be construed as admission of any alleged deficiency cited or any liability.

E 031 Emergency Officials Contact Information CFR(s): 483.73 (c)(2)

The Emergency Operations Plan was updated to include the contact information of the California Governor's Office of Emergency Services and Federal Emergency Management Agency (FEMA) on December 16, 2022.

Current staff were provided in-service education regarding the addition of updated contact information of the California Governor's Office of Emergency Services and FEMA in the Emergency Operations Plan, Section 04.

Current residents have the potential to be affected by the deficient practice. The Emergency Operations Plan was amended to include the numbers of the Governor's Office of Emergency Services and FEMA.

The facility will monitor its performance to ensure that the Emergency Operations Plan (EOP) is up to date and accurate by conducting a review of the EOP. The Administrator or designee will conduct random reviews weekly X 4 weeks and monthly X 2 months. The results of the audits will be reviewed at the monthly Quality Assurance Performance Improvement Committee X 3 months and as needed.

Compliance date: 01/04/2022

K 353 Sprinkler System - Maintenance and Testing CFR(s): NFPA 101

State Fire Marshall inspection initially indicated the system was hydraulic, but on second inspection determined the system was not actually hydraulic so didn't need the Hydraulic Design Information Sign.

No current residents have the potential to be affected by the deficient practice as the fire sprinkler system is not hydraulic.

Compliance date: 01/04/2022

K 918 Electrical Systems – Essential Electric System CFR(s) NFPA 101

The annual load bank test (generator service) was conducted on 11/22/2022 and it was recommended that some parts needed replaced, the block heater, block heater hose, hose clamp, air cleaner, plus coolant. Parts were ordered by the vendor, and repair was originally scheduled for 12/27/2022 but was later changed by the vendor to 12/30/2022. The vendor sent the facility a quote for services on 11/23/2022 and the quote was approved by the maintenance director on 11/23/2022.

The generator has remained fully operational between the time of the inspection 11/22/2022 up to the date of this Plan of Correction and all required testing has continued during this time.

Current residents have the potential to be affected by the deficient practice. The generator remains fully operational and weekly and monthly testing has continued while waiting for the parts and service.

The facility will monitor its performance by testing the generator per manufacturer guidelines. The Maintenance Director will conduct generator tests weekly X 4 weeks and monthly X 2 months. The results of the audits will be reviewed at the monthly Quality Assurance Performance Improvement Committee X 3 months and as needed.

Compliance date: 01/04/2022