

**AGENCY FOR HEALTH CARE
ADMINISTRATION**

PRINTED: 03/18/2019
FORM APPROVED

STATEMENT OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: AL11966504	(X3) DATE SURVEY COMPLETED 02/21/2019
NAME OF PROVIDER OR SUPPLIER OUR HOME AT BEACON HILL	STREET ADDRESS, CITY, STATE, ZIP CODE 141 KAEALYN LANE PORT SAINT JOE, FL 32456	
SUMMARY STATEMENT OF DEFICIENCIES (FINDINGS PRECEDED BY TAGS AND REGULATORY IDENTIFYING INFORMATION)		
0000 - Initial Comments An unannounced biennial relicensure survey with Limited Nursing Services was conducted in conjunction with a complaint survey (CCR#2018016622 & CCR#2019000752) at Our Home at Beacon Hill in Port St. Joe, Florida, through At the time of the survey, deficient practice was identified. 0200 - Emergency Environmental Control - 58A-5.036 FAC Based on observations, staff interviews and record reviews, the facility failed to implement a Comprehensive Emergency Management Plan. Specifically, the facility failed to acquire a sufficient alternate power source (generator) to ensure adequate air temperatures in the event of a loss of power. The findings include: On, observation of the facility campus revealed no generator onsite. On, interview with the Administrator revealed they had just reoccupied the building on after evacuation in due to Hurricane Michael. The Administrator confirmed the facility had not installed a generator and presented an invoice showing the generator had been purchased and was set to be installed within two weeks on On a follow up telephone call to the facility was made to inquire about the status of the emergency power source. The Administrator again submitted a different invoice for the generator and advised the facility had just paid for the generator and it was due to be installed within two weeks. At this time, it was noted that the facility had not requested a waiver or extension from the Agency for Health Care Administration related to the delay in acquisition of an alternative power source. Review of the invoice dated for a Duromaxx 12000/9500 watt 18 Horsepower Dual Fuel Powered Hybrid Electric Start generator in the amount of \$1923.86 revealed the generator is not set to be delivered until some time between and Class III		