

1-1 By: Miles, Huffman S.B. No. 1876
 1-2 (In the Senate - Filed March 12, 2021; March 26, 2021, read
 1-3 first time and referred to Committee on Health & Human Services;
 1-4 May 3, 2021, reported adversely, with favorable Committee
 1-5 Substitute by the following vote: Yeas 9, Nays 0; May 3, 2021, sent
 1-6 to printer.)

1-7 COMMITTEE VOTE

	Yea	Nay	Absent	PNV
1-8				
1-9	X			
1-10	X			
1-11	X			
1-12	X			
1-13	X			
1-14	X			
1-15	X			
1-16	X			
1-17	X			

1-18 COMMITTEE SUBSTITUTE FOR S.B. No. 1876 By: Perry

1-19 A BILL TO BE ENTITLED
 1-20 AN ACT

1-21 relating to emergency planning for the continued treatment and
 1-22 safety of end stage renal disease facility patients.

1-23 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:

1-24 SECTION 1. Subchapter B, Chapter 251, Health and Safety
 1-25 Code, is amended by adding Sections 251.016 and 251.017 to read as
 1-26 follows:

1-27 Sec. 251.016. EMERGENCY PREPAREDNESS AND CONTINGENCY
 1-28 OPERATIONS PLANNING. (a) In this section and Section 251.017,
 1-29 "emergency" means an incident likely to threaten the health,
 1-30 welfare, or safety of end stage renal disease facility patients or
 1-31 staff or the public, including a fire, equipment failure, power
 1-32 outage, flood, interruption in utility service, medical emergency,
 1-33 or natural or other disaster.

1-34 (b) Each end stage renal disease facility shall adopt a
 1-35 written emergency preparedness and contingency operations plan to
 1-36 address the provision of care during an emergency. The plan must:

1-37 (1) be updated annually and approved by the facility's
 1-38 leadership each time the plan is updated;

1-39 (2) include procedures for notifying each of the
 1-40 following entities as soon as practicable regarding the closure or
 1-41 reduction in hours of operation of the facility due to an emergency:

1-42 (A) the department;

1-43 (B) each hospital with which the facility has a
 1-44 transfer agreement;

1-45 (C) the trauma service area regional advisory
 1-46 council that serves the geographic area in which the facility is
 1-47 located; and

1-48 (D) each applicable local emergency management
 1-49 agency;

1-50 (3) except as provided by Subsection (d), require the
 1-51 facility to execute a contract with another end stage renal disease
 1-52 facility located within a 100-mile radius of the facility
 1-53 stipulating that the other end stage renal disease facility will
 1-54 provide dialysis treatment to facility patients who are unable to
 1-55 receive scheduled dialysis treatment due to the facility's closure
 1-56 or reduction in hours; and

1-57 (4) include a documented patient communications plan
 1-58 that includes procedures for notifying a patient when that
 1-59 patient's scheduled dialysis treatment is interrupted.

1-60 (c) As part of the emergency preparedness and contingency

2-1 operations plan adopted under Subsection (b), each end stage renal
 2-2 disease facility shall develop and the facility's leadership must
 2-3 approve a continuity of care plan for the provision of dialysis
 2-4 treatment to facility patients during an emergency. The facility
 2-5 must provide a copy of the plan to each patient before providing or
 2-6 scheduling dialysis treatment. The plan must include:

2-7 (1) procedures for distributing written materials to
 2-8 facility patients that specifically describe the facility's
 2-9 emergency preparedness and contingency operations plan adopted
 2-10 under Subsection (b); and

2-11 (2) detailed procedures, based on the facility's
 2-12 patient population, on the facility's contingency plans, including
 2-13 transportation options, for patients to access dialysis treatment
 2-14 at each end stage renal disease facility with which the facility has
 2-15 an agreement or made advance preparations to ensure that the
 2-16 facility's patients have the option to receive dialysis treatment.

2-17 (d) An end stage renal disease facility is not required to
 2-18 contract with another end stage renal disease facility under
 2-19 Subsection (b)(3) if:

2-20 (1) no other end stage renal disease facility is
 2-21 located within a 100-mile radius of the facility; and

2-22 (2) the facility obtains written approval from the
 2-23 department exempting the facility from that requirement.

2-24 (e) On request, an end stage renal disease facility shall
 2-25 provide the facility's emergency preparedness and contingency
 2-26 operations plan adopted under Subsection (b) to:

2-27 (1) the department;

2-28 (2) each hospital with which the facility has a
 2-29 transfer agreement; and

2-30 (3) the trauma service area regional advisory council
 2-31 that serves the geographic area in which the facility is located.

2-32 (f) Each end stage renal disease facility shall provide
 2-33 annual training to facility staff on the facility's emergency
 2-34 preparedness and contingency operations plan under this section.

2-35 (g) Each end stage renal disease facility shall annually
 2-36 contact a local and state disaster management representative, an
 2-37 emergency operations center, and a trauma service area regional
 2-38 advisory council to:

2-39 (1) request comments on whether the emergency
 2-40 preparedness and contingency operations plan adopted by the
 2-41 facility under Subsection (b) should be modified; and

2-42 (2) ensure that local agencies, regional agencies,
 2-43 state agencies, and hospitals are aware of the facility, the
 2-44 facility's policy on provision of life-saving treatment, the
 2-45 facility's patient population, and the anticipated number of
 2-46 patients affected.

2-47 Sec. 251.017. EMERGENCY CONTINGENCY PLAN FOR POWER AND
 2-48 POTABLE WATER. (a) Each end stage renal disease facility shall
 2-49 adopt an emergency contingency plan for the continuity of essential
 2-50 building systems during an emergency. A plan adopted by a facility
 2-51 under this subsection must meet the requirements described by
 2-52 Subsection (b), (d), or (e).

2-53 (b) Unless the facility adopts a plan described by
 2-54 Subsection (d) or (e), an end stage renal disease facility must
 2-55 adopt an emergency contingency plan as required by Subsection (a)
 2-56 under which the facility is required:

2-57 (1) to have an on-site emergency generator that:

2-58 (A) has a type 2 essential electrical
 2-59 distribution system in accordance with the National Fire Protection
 2-60 Association 99, Section 4.5, and the National Fire Protection
 2-61 Association 110;

2-62 (B) is installed, tested, and maintained in
 2-63 accordance with the National Fire Protection Association 99,
 2-64 Section 4.5.4, and the National Fire Protection Association 110;
 2-65 and

2-66 (C) is kept at all times not less than 10 feet
 2-67 from the electrical transformer;

2-68 (2) except as provided by Subsection (c), to maintain
 2-69 an on-site fuel source that contains enough fuel capacity to power

3-1 the on-site generator for not less than 24 hours, as determined by
 3-2 the electrical load demand on the emergency generator for that
 3-3 period;

3-4 (3) to maintain a sufficient quantity of potable water
 3-5 on-site to operate the facility's water treatment system for not
 3-6 less than 24 hours; and

3-7 (4) to maintain a water valve connection that allows
 3-8 an outside vendor to provide potable water to operate the
 3-9 facility's water treatment system.

3-10 (c) An end stage renal disease facility that adopts an
 3-11 emergency contingency plan under Subsection (b) is not required to
 3-12 maintain an on-site fuel source described by Subsection (b)(2) if
 3-13 the facility's on-site emergency generator uses a vapor liquefied
 3-14 petroleum gas system with a dedicated fuel supply.

3-15 (d) Unless the facility adopts a plan described by
 3-16 Subsection (b) or (e), an end stage renal disease facility must
 3-17 adopt an emergency contingency plan as required by Subsection (a)
 3-18 under which the facility is required:

3-19 (1) to maintain sufficient resources to provide on
 3-20 demand or to execute a contract with an outside supplier or vendor
 3-21 to provide on demand:

3-22 (A) a portable emergency generator that:

3-23 (i) has an electrical transfer switch with
 3-24 a plug-in device to provide emergency power for patient care areas
 3-25 and complies with National Fire Protection Association 99, Section
 3-26 4.5.2.2.2; and

3-27 (ii) has a water valve connection that
 3-28 allows for the use of potable water to operate the facility's water
 3-29 treatment system;

3-30 (B) an alternate power source for light,
 3-31 including battery-powered light, that:

3-32 (i) is separate and independent from the
 3-33 normal electrical power source;

3-34 (ii) is capable of providing light for not
 3-35 less than one and a half hours;

3-36 (iii) is capable of providing a sufficient
 3-37 amount of light to allow for the safe evacuation of the building;
 3-38 and

3-39 (iv) is maintained and tested not less than
 3-40 four times each year; and

3-41 (C) potable water;

3-42 (2) to implement the plan when the facility loses
 3-43 electrical power due to a natural or man-made event during which the
 3-44 electrical power may not be restored within 24 hours; and

3-45 (3) to contact the outside supplier or vendor with
 3-46 which the facility contracts under Subdivision (1), if applicable,
 3-47 not later than 36 hours after the facility loses electrical power.

3-48 (e) Unless the facility adopts a plan described by
 3-49 Subsection (b) or (d), an end stage renal disease facility must
 3-50 adopt an emergency contingency plan as required by Subsection (a)
 3-51 under which the facility is required to execute a contract with
 3-52 another end stage renal disease facility that is located within a
 3-53 100-mile radius of the facility stipulating that the other end
 3-54 stage renal disease facility will provide emergency contingency
 3-55 care to the facility's patients. The other end stage renal disease
 3-56 facility with which the facility contracts must have an alternate
 3-57 power source for light, including battery-powered light, that:

3-58 (1) is separate and independent from the normal
 3-59 electrical power source;

3-60 (2) is capable of providing light for not less than one
 3-61 and a half hours;

3-62 (3) is capable of providing a sufficient amount of
 3-63 light to allow for the safe evacuation of the building; and

3-64 (4) is maintained and tested not less than four times
 3-65 each year.

3-66 SECTION 2. Section 773.112, Health and Safety Code, is
 3-67 amended by adding Subsection (d) to read as follows:

3-68 (d) Consistent with rules adopted under this section, the
 3-69 executive commissioner by rule shall authorize, during a declared

4-1 disaster, the emergency transfer of a dialysis patient from the
4-2 patient's location directly to an outpatient end stage renal
4-3 disease facility. For purposes of this subsection:

4-4 (1) "Disaster" has the meaning assigned by Section
4-5 418.004, Government Code. The term includes a disaster declared
4-6 by:

4-7 (A) the president of the United States under the
4-8 Robert T. Stafford Disaster Relief and Emergency Assistance Act (42
4-9 U.S.C. Section 5121 et seq.); and

4-10 (B) the governor under Section 418.014,
4-11 Government Code.

4-12 (2) "End stage renal disease facility" has the meaning
4-13 assigned by Section 251.001.

4-14 SECTION 3. Sections 38.072(a) and (b), Utilities Code, are
4-15 amended to read as follows:

4-16 (a) In this section:

4-17 (1) "Assisted living facility" has the meaning
4-18 assigned by Section 247.002, Health and Safety Code.

4-19 (2) "End stage renal disease facility" has the meaning
4-20 assigned by Section 251.001, Health and Safety Code.

4-21 (3) "Extended power outage" has the meaning assigned
4-22 by Section 13.1395, Water Code.

4-23 (4) [~~(3)~~] "Hospice services" has the meaning assigned
4-24 by Section 142.001, Health and Safety Code.

4-25 (5) [~~(4)~~] "Nursing facility" has the meaning assigned
4-26 by Section 242.301, Health and Safety Code.

4-27 (b) The commission by rule shall require an electric utility
4-28 to give to the following the same priority that it gives to a
4-29 hospital in the utility's emergency operations plan for restoring
4-30 power after an extended power outage:

4-31 (1) a nursing facility;

4-32 (2) an assisted living facility; ~~and~~

4-33 (3) an end stage renal disease facility; and

4-34 (4) a facility that provides hospice services.

4-35 SECTION 4. Section 13.1395, Water Code, is amended by
4-36 adding Subsection (c-1) to read as follows:

4-37 (c-1) An emergency preparedness plan submitted under
4-38 Subsection (b) may provide for the prioritization of water
4-39 restoration to an end stage renal disease facility, as that term is
4-40 defined by Section 251.001, Health and Safety Code, in the same
4-41 manner as an affected utility restores service to a hospital
4-42 following an extended power outage. The affected utility must
4-43 restore the service in accordance with:

4-44 (1) the facility's needs;

4-45 (2) the affected community's needs; and

4-46 (3) the characteristics of the geographic area in
4-47 which water is to be restored.

4-48 SECTION 5. As soon as practicable after the effective date
4-49 of this Act:

4-50 (1) each end stage renal disease facility shall
4-51 develop and implement the plans required under Sections 251.016 and
4-52 251.017, Health and Safety Code, as added by this Act;

4-53 (2) the executive commissioner of the Health and Human
4-54 Services Commission shall adopt the rules required by Section
4-55 773.112(d), Health and Safety Code, as added by this Act; and

4-56 (3) the Public Utility Commission of Texas shall adopt
4-57 the rules required by Section 38.072, Utilities Code, as amended by
4-58 this Act.

4-59 SECTION 6. This Act takes effect September 1, 2021.

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