By: Senator(s) Barnett

To: Energy

## SENATE BILL NO. 2222

AN ACT TO AMEND SECTION 77-13-9, MISSISSIPPI CODE OF 1972, TO PROVIDE THAT ANY UTILITY FACILITY INSTALLED BY OWNERS OR OPERATORS OF UTILITIES ON OR AFTER JULY 1, 2019, SHALL BE INSTALLED IN SUCH MANNER THAT THE UTILITY HAS A CERTAIN DISTANCE BETWEEN EACH UTILITY; AND FOR RELATED PURPOSES.

- 6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MISSISSIPPI:
- 7 **SECTION 1.** Section 77-13-9, Mississippi Code of 1972, is
- 8 amended as follows:
- 9 77-13-9. (1) Every person owning or operating underground
- 10 utility lines or underground facilities shall, upon receiving
- 11 advance notice of the commencement of excavation, in accordance
- 12 with Section 77-13-7, make an investigation, and may report
- 13 through the use of the PRIS the status of the work performed,
- 14 within two (2) working days from the time notice is provided in
- 15 accordance with this chapter to Mississippi 811, Inc., to
- 16 determine the approximate location of its underground utility
- 17 lines or underground facilities in the area of the proposed
- 18 excavation, and shall either: (a) mark the approximate location
- 19 of underground utility lines and underground facilities in or near

- 20 the area of the excavation, so as to enable the person engaged in
- 21 excavation work to locate the lines and facilities in advance of
- 22 and during the excavation work; (b) advise in writing or by
- 23 telephone or electronic means that it has no underground utility
- 24 lines or underground facilities in the excavation area; or (c)
- 25 advise in writing or by telephone or electronic means that it can
- 26 locate its underground utility lines or underground facilities in
- 27 the excavation area only by excavation. If an operator can locate
- 28 its underground utility lines or underground facilities in the
- 29 excavation area only by excavation and has given proper notice of
- 30 such, that operator shall be allowed a reasonable amount of
- 31 additional time, not to exceed four (4) working days from the day
- 32 the original notice was provided in accordance with this chapter,
- 33 to mark the approximate location of the underground utility lines
- 34 or underground facilities.
- 35 (2) In lieu of such marking, the operator may request to be
- 36 present at the site upon commencement of the excavation, so long
- 37 as the operator complies within two (2) working days of the
- 38 receipt of the notice.
- 39 (3) When an excavator, upon arriving at an excavation site,
- 40 sees evidence of unmarked underground utility lines or underground
- 41 facilities or encounters an unmarked underground utility line or
- 42 underground facility on an excavation site after excavation has
- 43 commenced where notice of intent has been made in accordance with
- 44 the provisions of this chapter, that excavator must immediately

- 0	ochowoo niiotiotippi oii, inc, niii opei	acci (c) cirac irocilica macc
46	contact the excavator within four (4) h	ours and inform the
47	excavator of any of their known undergr	ound facilities, active or
48	abandoned, at the site of the excavation	n.
49	(4) When marking the approximate	location of the facilities,
50	the operator shall follow the color cod	e designated and described
51	herein, unless otherwise provided for b	y specific administrative
52	rule or regulation promulgated pursuant	to this chapter, namely:
53	UTILITY OR TYPE OF FACILITY	GROUP IDENTIFYING COLOR
54	Electric	Safety Red
55	Petroleum Product/Hazardous/	
56	Flammable/Corrosive/Toxic	
57	Materials, Product and Steam	
58	Lines, Gas or Gaseous Material	High Visibility Safety
59		Yellow
60	Telecommunications (including fiber	
61	optics) and CATV	Safety Alert Orange
62	Potable Water	Safety Precaution Blue
63	Reclaimed Water, Irrigation,	
64	Slurry Lines	Purple
65	Sewer and Drain Lines	Safety Green
66	Temporary Survey Markings	High Visibility Pink
67	Proposed Excavation	White

(5) (a) All utility facilities installed by owners or

operators of utilities on or after January 1, 2010, shall be

contact Mississippi 811, Inc. All operator(s) thus notified must

68

69

45

- 70 installed in such manner that the utility facility may be located
- 71 by using a generally accepted electronic locating method.
- 72 Any utility facility installed by owners or
- 73 operators of utilities on or after July 1, 2019, shall be
- 74 installed in such manner that the utility has a distance of
- 75 thirty-six (36) inches laterally between each utility.
- 76 Except for emergency excavations, if, before the
- expiration of the two (2) working days' waiting period, all 77
- 78 identified facility owners or operators have responded to the
- 79 locate request and all have indicated that their facilities are
- either not in conflict or have been marked as indicated through 80
- the use of the PRIS, then the person planning to perform 81
- 82 excavation or blasting shall be authorized to commence work,
- 83 subject to the other requirements of this section, without waiting
- the full two (2) working days. 84
- 85 Upon receiving a design information request, the utility
- 86 owner or operator shall within seven (7) working days from the
- 87 time notice is provided in accordance with this chapter to
- 88 Mississippi 811, Inc., respond by one (1) of the following
- 89 methods: (a) marking the approximate location of its underground
- 90 utility lines and underground facilities in the area in accordance
- 91 with subsection (1) of this section; (b) providing to the person
- making the design information request the best available 92
- 93 description of its underground utility lines and underground
- facilities in the area which may include drawings or other records 94

- 95 maintained by the utility owner or operator; or (c) allowing the
- 96 person making the design information request or any other
- 97 authorized person to inspect or copy the drawings or other records
- 98 for all underground utility lines and utility facilities in the
- 99 area.
- 100 **SECTION 2.** This act shall take effect and be in force from
- 101 and after July 1, 2019.

