# **2023 SESSION**

23105226D 1 **HOUSE BILL NO. 2132** 2 AMENDMENT IN THE NATURE OF A SUBSTITUTE 3 (Proposed by the House Committee on Commerce and Energy 4 5 6 7 on January 24, 2023) (Patron Prior to Substitute—Delegate Wilt) A BILL to amend and reenact §§ 56-265.15, 56-265.16:1, 56-265.17, 56-265.17:3, 56-265.18, 56-265.19, 56-265.22, 56-265.24, 56-265.31, and 56-265.32 of the Code of Virginia and to amend the Code of 8 Virginia by adding a section numbered 56-265.24:1, relating to Underground Utility Damage 9 Prevention Act; schedule of excavation; stop work authority; penalties. Be it enacted by the General Assembly of Virginia: 10 1. That §§ 56-265.15, 56-265.16:1, 56-265.17, 56-265.17:3, 56-265.18, 56-265.19, 56-265.22, 56-265.24, 56-265.31, and 56-265.32 of the Code of Virginia are amended and reenacted and that 11 12 the Code of Virginia is amended by adding a section numbered 56-265.24:1 as follows: 13 14 § 56-265.15. Definitions; calculation of time periods. 15 A. As used in this chapter: 16 "Abandoned" means no longer in service and physically disconnected from a portion of the 17 underground utility line that is in use for storage or conveyance of service. "Commission" means the State Corporation Commission. 18 "Contract locator" means any person contracted by an operator specifically to determine the 19 20 approximate horizontal location of the operator's utility lines that may exist within the area specified by 21 a notice served on a notification center locate request. 22 "Damage" means any impact upon or removal of support from an underground facility as a result of 23 excavation or demolition which according to the operating practices of the operator would necessitate 24 the repair of such facility. 25 "Demolish" or "demolition" means any operation by which a structure or mass of material is 26 wrecked, razed, rendered, moved, or removed by means of any tools, equipment, or discharge of 27 explosives which could damage underground utility lines. 28 "Designer" means any licensed professional designated by the project owner who designs government 29 projects, commercial projects, residential projects consisting of 25 or more units, or industrial projects, 30 which projects require the approval of governmental or regulatory authorities having jurisdiction over the project area. 31 32 "Emergency" means a sudden or unexpected occurrence involving a clear and imminent danger, 33 demanding immediate action to prevent or mitigate loss of, or damage to, life, health, property, or 34 essential public services. 35 "Excavate" or "excavation" means any operation in which earth, rock, or other material in the ground 36 is moved, removed, or otherwise displaced by means of any tools, equipment, or explosives and 37 includes, without limitation, grading, trenching, digging, ditching, dredging, drilling, augering, tunneling, scraping, cable or pipe plowing and driving, wrecking, razing, rendering, moving, or removing any structure or mass of material. "Excavate" or "excavation" shall does not include installation of a sign 38 39 40 that consists of metal, plastic, or wooden poles placed in the ground by hand or by foot without the use 41 of tools or equipment. 42 "Exigent circumstances" means circumstances outside of an operator's or contract locator's, as described in subsection D of § 56-265.19, control that necessarily prevent an operator or locator from 43 completing the marking task, including a wrong address provided with the locate request; failure to 44 provide a reasonably specific location of proposed excavation; inaccessibility of the excavation site due 45 to physical barrier or risk of serious bodily injury; a locate request that cannot be carried out by a 46 47 traditional locating method and requires assistance from the operator; catastrophic technological failure outside of the locator's, operator's, or notification center's control; or the area of excavation does not **48** 49 conform with the requirements of subsection F of § 56-265.17. 50 "Extraordinary circumstances" means floods, snow, ice storms, tornadoes, earthquakes, or other 51 natural disasters. "Hand digging" means any excavation involving nonmechanized tools or equipment. Hand digging 52 53 includes, but is not limited to, digging with shovels, picks, and manual post hole diggers, vacuum excavation or soft digging. 54 "Locate request" means the completed delivery of information to the notification center requesting 55 markings for a specified area of excavation or demolition and receipt of the same by the notification 56 57 center in accordance with this chapter. "Notification center" means an organization whose membership is open to all operators of 58

underground facilities located within the notification center's designated service area, which maintains a

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60 data base, provided by its member operators, that includes the geographic areas in which its member

operators desire transmissions of notices of proposed excavation, and which has the capability to 61 transmit, within one hour of receipt, notices of proposed excavation to member operators by teletype, 62 63 telecopy, personal computer, or telephone electronic means.

64 "Notify," "notice" or "notification" means the completed delivery of information to the person to be 65 notified, and the receipt of same by such person in accordance with this chapter. The delivery of 66 information includes, but is not limited to, the use of any electronic or technological means of data 67 transfer.

68 "Operator" means any person who owns, furnishes or transports materials or services by means of a 69 utility line.

70 "Person" means any individual, operator, firm, joint venture, partnership, corporation, association, 71 municipality, or other political subdivision, governmental unit, department or agency, and includes any 72 trustee, receiver, assignee, or personal representative thereof.

"Positive response" means a code or phrase posted by an operator or locator to the notification 73 74 center detailing the marking status of a locate request.

75 "Positive response system" means the excavator-operator information exchange system that is 76 required by subsection E of § 56-265.16:1 and provides the means for operators or their contract 77 locators to respond to and report the marking status of a locate request.

78 "Private sewer lateral" means a privately owned, legally authorized utility line that transports 79 wastewater from one or more buildings to a sewer system utility line owned by a sewer system operator.

"Private water lateral" means a privately owned, legally authorized utility line that supplies water 80 from a water system utility line owned by a water system operator to one or more buildings or 81 82

properties. "Sewer system" means a system of utility lines used for conveying wastewater, and includes sewer 83 84 system laterals but does not include private sewer laterals.

85 "Sewer system lateral" means a lateral utility line located in the public right-of-way or public sewer 86 easement, owned by a sewer system operator, and used to transport wastewater to the operator's main 87 sewer line. 88

"Sewer system operator" means an operator of a sewer system.

89 "Soft digging" means any excavation using tools or equipment that utilize air or water pressure as the 90 direct means to break up soil or earth for removal by vacuum excavation.

91 "Special project notice" means a valid notice to the notification center by an excavator covering a 92 specific, unique or long-term project.

93 "Utility line" means any item of public or private property which is buried or placed below ground 94 or submerged for use in connection with the storage or conveyance of water, sewage, telecommunications, electric energy, cable television, oil, petroleum products, gas, or other substances, 95 96 and includes but is not limited to pipes, sewers, combination storm/sanitary sewer systems, conduits, 97 cables, valves, lines, wires, manholes, attachments, and those portions of poles below ground. The term "sewage" as used herein does not include any gravity storm drainage systems. Except for any publicly 98 99 owned gravity sewer system within a county which has adopted the urban county executive form of government, the term "utility line" does not include any gravity sewer system or any combination 100 gravity storm/sanitary sewer system within any counties, cities, towns or political subdivisions 101 102 constructed or replaced prior to January 1, 1995. No excavator shall be held liable for the cost to repair 103 damage to any such systems constructed or replaced prior to January 1, 1995, unless such systems are 104 located in accordance with § 56-265.19.

105 "Water system" means a system of utility lines used for supplying water, and does not include 106 private water laterals.

107 "Water system operator" means an operator of a water system.

"Willful" means an act done intentionally, knowingly, and purposely, without justifiable excuse, as 108 109 distinguished from an act done carelessly, thoughtlessly, heedlessly or inadvertently. 110

"Working day" means every day, except Saturdays, Sundays, and legal state and national holidays.

B. Unless otherwise specified, all time periods used in this chapter shall be calculated from the time 111 112 of the original notification to the notification center locate request as provided in § 56-265.17. In addition, all time periods exclude Saturdays, Sundays, and legal state and national holidays. 113 114

#### § 56-265.16:1. Operators to join notification centers; certification.

A. Every operator, including counties, cities and towns, but excluding the Department of 115 Transportation, having the right to bury underground utility lines shall join the notification center for the 116 117 area.

B. Every notification center shall be certified by the Commission. The Commission shall determine 118 119 the optimum number of notification centers in the Commonwealth. If the Commission determines that 120 there shall be more than one notification center in the Commonwealth, it shall define the geographic area to be served by each notification center. 121

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122 C. Any corporation desiring to serve as the notification center for an area of the Commonwealth may 123 apply to the Commission to be certified as the notification center for that area. The Commission shall 124 have authority to grant, amend, or revoke certificates under regulations promulgated relating to 125 certification. An application for certification shall include such information as the Commission may 126 reasonably require addressing the applicant's operational plan for the notification center.

127 D. Every Commission action regarding the optimum number of notification centers, the geographic 128 area to be served by each notification center, the promulgation of notification center certification 129 regulations, and the grant, amendment, or revocation of notification center certifications shall be made in 130 furtherance of the purpose of preventing or mitigating loss of, or damage to, life, health, property or essential public services resulting from damage to underground utility lines. Any action by the 131 132 Commission to approve or revoke any notification center certification shall:

133 1. Ensure protection for the public from the hazards that this chapter is intended to prevent or 134 mitigate;

135 2. Ensure that all persons served by the notification center receive an acceptable level of 136 performance, which level shall be maintained throughout the period of the notification center's 137 certification; and

138 3. Require the notification center and its agents to demonstrate financial responsibility for any 139 damages that may result from their violation of any provision of this chapter. Such requirement may be 140 met by purchasing and maintaining liability insurance on such terms and in such amount as the 141 Commission deems appropriate.

142 E. A notification center shall maintain an excavator operator information exchange a positive 143 response system in accordance with notification center certification regulations promulgated by the 144 Commission. The members of a notification center shall be responsible for developing and implementing a public awareness program to ensure that all parties affected by this chapter shall be aware of their 145 146 responsibilities. There shall be only one notification center certified for each geographic area defined by 147 the Commission.

148 § 56-265.17. Notification required prior to excavation or demolition; waiting periods; marking 149 of proposed site.

150 A. Except as provided in subsection G, no No person, including operators, shall make or begin any 151 excavation or demolition without first notifying submitting a locate request to the notification center for 152 that area. Notice to the notification center Submission of a locate request shall be deemed to be notice 153 to each operator who is a member of the notification center. The notification center shall provide the 154 excavator with the identity of utilities that will be notified of the proposed excavation or demolition. 155 Except for counties, cities, and towns, an excavator who willfully fails to notify the notification center 156 of submit a locate request for a proposed excavation or demolition shall be liable to the operator whose 157 facilities are damaged by that excavator, for three times the cost to repair the damaged property, provided *that* the operator is a member of the notification center. The total amount of punitive damages 158 159 awarded under this section, as distinguished from actual damages, shall not exceed \$10,000 in any single 160 cause of action.

161 B. Except in the case of an emergency as defined in § 56-265.15 or in cases subject to subsection C, 162 the excavator may shall only commence work under one of the following conditions:

163 1. After waiting forty-eight hours, beginning 7:00 a.m. the next working day following notice to the 164 notification center;

165 2. At any time, if the excavator confirms that all applicable operators have either marked their 166 underground utility lines or reported that no lines are present in the vicinity of the excavation or demolition. The confirmation shall be obtained by contacting or receiving information from the 167 168 notification center's excavator-operator information exchange system the excavator has confirmed, by 169 reviewing the positive response information posted on the notification center's positive response system, 170 that each operator has marked its utility lines, notified the notification center that its utility lines are not 171 present in the area of proposed excavation, or otherwise posted a positive response indicating 172 *excavation may begin*; or 173

3. 2. If informed by the notification center that no operators are to be notified.

174 If any operator fails to respond to the excavator-operator information exchange positive response 175 system as required by this chapter, the notification center shall renotify any operator of its failure. This 176 renotification shall not constitute an exemption from the duties of the operator set forth in § 56-265.19.

177 C. The excavator shall exercise due care at all times to protect underground utility lines. If, upon 178 arrival at the site of a proposed excavation after at least 48 hours beginning with 7:00 a.m. the next 179 working day following a locate request or on the date of excavation, the excavator, upon arrival at the site of a proposed excavation, observes clear evidence of the presence of an unmarked utility line in the 180 181 area of the proposed excavation, the excavator shall not begin excavating until three hours after an 182 additional <del>call</del> contact is made to the notification center for the area, provided that no information has

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183 been posted to the positive response system or information posted to the positive response system is 184 inconsistent with the clear evidence observed by the excavator.

185 The operator of any unmarked utility line shall respond within three hours of the excavator's call 186 contact to the notification center. After the clear evidence of an unmarked utility line is addressed 187 pursuant to the additional contact to the notification center, excavation may proceed. During any 188 excavation subject to this subsection, the excavator shall exercise reasonable care at all times to protect 189 underground utility lines and shall be liable for any damages.

190 D. The excavator's notification shall be valid for fifteen 15 working days from 7:00 a.m. on the next 191 working day following notice to the notification center a locate request or 15 working days following a 192 scheduled excavation date provided to the notification center, whichever is later. Three working days 193 before the end of the fifteen working-day 15-working-day period, or at any time when line-location markings on the ground become illegible, the excavator intending to excavate shall contact the 194 notification center and request the re-marking of lines. The operator shall re-mark the lines as soon as 195 196 possible; however, the re-marking of the lines shall be completed within forty-eight 48 hours from 7:00 197 a.m. on the next working day following the request for the re-mark. Such re-marking shall be valid for 198 an additional fifteen 15 working days from 7:00 a.m. on the next working day following notice to the 199 notification center a locate request.

200 E. In the event If a specific location of the excavation cannot be given as required by subdivision 2 201 of § 56-265.18, prior to notifying the notification center pursuant to subsection A of this section, the 202 person proposing to excavate or demolish shall mark the route or boundary of the site of the proposed 203 excavation or demolition by means of white paint, if practical.

F. The extent of the excavator's proposed work excavation or demolition shall be a work area that 204 205 can be excavated within fifteen 15 working days from 7:00 a.m. on the next working day following 206 notice to the notification center a locate request. The area covered under each notice locate request shall 207 not exceed one one-third of a mile.

208 G. An excavator may request a special project notice from the notification center for the purpose of 209 notifying the operators of the excavator's desire to enter into an agreement for locating and protecting 210 the operator's underground utility lines for a specific, unique or long-term project. An excavator using a special project notice shall have complete control over all activities within the project area. The terms 211 212 and conditions of such agreements must be agreed upon, in writing, by the excavator and the operator 213 before excavation commences. Such agreement and compliance with the terms of the agreement shall 214 constitute an exemption from the requirements of subsections A, B, C, D and E of this section.

§ 56-265.17:3. Procedures for operators in response to a designer notice.

An operator, upon notification by a designer in accordance with § 56-265.17:1, shall:

217 1. Respond to the designer's request for underground utility line information within fifteen 15 working days in accordance with subdivisions 2, 3, and 4 of this section; 218

219 2. Provide designers with the operator's name, the type of underground utility line, and the 220 approximate horizontal location of the utility line. The foregoing information may be provided to the designer through the means that include, but are not limited to, field locates, maps, surveys, installation 221 222 records or other means. If the designer requests field locates, the operator shall provide field locates in 223 accordance with the accuracy set forth in subsection A of § 56-265.19. Marking shall be done by both 224 paint and flags whenever possible;

225 3. Provide such information about the location of the utility lines to designers for informational 226 purposes only. Operators will not be liable for any incorrect information provided or for the subsequent 227 use of this information, nor will they be subject to civil penalties for the accuracy of the information or 228 marks provided. Any concerns about the accuracy of information or marks should be directed to the 229 appropriate operator; and

230 4. Respond to the operator excavator information exchange positive response system by no later than 231 7:00 a.m. on the sixteenth working day following the designer's notice to the notification center locate 232 request. 233

## § 56-265.18. Notification requirements.

234 Every *locate request and designer* notice served by any person on a *the* notification center shall 235 contain the following information: 236

1. The name of the individual serving such notice.

237 2. The specific location of the proposed work excavation or demolition. In the event If a specific 238 description of the location of the excavation cannot be given, the person proposing to excavate or 239 demolish shall comply with subsection E of § 56-265.17.

240 3. The name, *physical* address, telephone number, and telefacsimile number electronic mailing 241 address, if available, of the excavator or demolisher, to whom notification can be given.

242 4. The excavator's or demolisher's field telephone number and, if one is available, *electronic mailing* 243 address. 244

5. The type and extent of the proposed work excavation or demolition.

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245 6. The name of the person for whom the proposed work excavation or demolition is being 246 performed. 247

### § 56-265.19. Duties of operator; regulations.

248 A. If a proposed excavation or demolition is planned in such proximity to the underground utility 249 line that the utility line may be destroyed, damaged, dislocated, or disturbed, the operator shall mark the 250 approximate horizontal location of the underground utility line on the ground to within two feet of either 251 side of the underground utility line by means of stakes, paint, flags, or a combination thereof. The 252 operator or contract locator shall mark the underground utility line and report the marking status to the excavator-operator information exchange positive response system by no later than 7:00 a.m. on the third 253 working day following the excavator's notice to the notification center locate request, unless a scheduled 254 255 excavation date is provided by the excavator to the notification center or the operator or contract 256 locator is unable to do so due to extraordinary or exigent circumstances. Any scheduled excavation date 257 shall not be less than 48 hours nor more than 12 working days from the date of the locate request. If a 258 scheduled excavation date is provided by the excavator to the notification center, the operator or 259 contract locator shall mark the underground utility line and report the marking status to the positive 260 response system by no later than 7:00 a.m. on the scheduled day of excavation. Any locate request made 261 on a day that is not a working day shall be considered as having been submitted to the notification 262 center on the next working day at 7:00 a.m. If the operator is unable to mark the location within the 263 time allowed under this section due to extraordinary or exigent circumstances, the operator shall notify 264 directly the person who proposes to excavate or demolish and shall, in addition, notify the person of the 265 date and time when the location will be marked. The deferral to mark for extraordinary or exigent circumstances shall be no longer than 96 hours from 7:00 a.m. on the next working day following notice 266 267 to the notification center the locate request, unless a longer time is otherwise agreed upon by the 268 operator and excavator. The operator shall also inform the notification center of any deferral.

269 B. If a proposed excavation or demolition is not planned in such proximity to the operator's 270 underground utility lines that the utility line may be damaged, the operator shall so report to the 271 notification center's excavator operator information exchange positive response system no later than 7:00 272 a.m. on the third working day following the excavator's notice to the notification center locate request.

273 C. An operator shall participate in all preplanning and preconstruction meetings originated by state, 274 county or municipal authorities relating to proposed construction projects which may affect the operator's 275 existing or future utility lines and shall cooperate in implementing decisions reached in such preplanning 276 and preconstruction meetings.

277 D. Any contract locator acting on behalf of an operator and failing to perform the duties imposed by 278 this chapter shall be subject to the liabilities in § 56-265.25 and the civil penalties in § 56-265.32.

279 E. Locators shall be trained in applicable locating industry standards and practices no less stringent 280 than the National Utility Locating Contractors Association's locator training standards and practices. 281 Each locator's training shall be documented. Such documents shall be maintained by the operator or 282 contract locator.

283 F. The Commission shall be authorized to adopt regulations designating: (i) letters for each operator 284 to be used in conjunction with marking of underground utility lines, and (ii) symbols for marking of 285 underground utility lines, in compliance with subsection B subdivision 2 of § 56-265.17:3. Such letter 286 designation and marking symbols shall be in accordance with industry standards.

287 G. For underground utility lines abandoned after July 1, 2002, operators shall make a reasonable 288 attempt to keep records of these abandoned utility lines, excluding service lines connected to a 289 single-family dwelling unit. When an operator has knowledge that the operator's abandoned utility lines 290 may be present within the area of the proposed excavation, the operator shall provide a response to the 291 excavator-operator information exchange positive response system. Such information regarding 292 abandoned lines shall be for informational purposes only. An operator shall not be liable to any person, 293 or subject to civil penalties, as a result of the operator's providing incorrect information regarding 294 abandoned lines or the subsequent use of such information. The excavator-operator information exchange 295 positive response system may refer any person with concerns about the accuracy of information 296 regarding abandoned lines to the appropriate operator.

297 H. An operator shall respond to an emergency notice as soon as possible but no later than three 298 hours from the excavator's eall contact to the notification center.

299 § 56-265.22. Duties of notification center upon notification by person intending to excavate; 300 record of notification made by telephone required.

301 A. The notification center shall, upon receiving notice by a person, notify all member operators 302 whose underground utility lines are located present in the area of the proposed project, excavation, or 303 demolition. The notification center shall also indicate the names of those operators being notified to the 304 person providing notice.

305 B. If the notification required by this chapter is made by telephone, a record of such notification 326

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306 shall be maintained by the operators or notification center notified to document compliance with the 307 requirements of this chapter, and such records shall be maintained in compliance with the applicable 308 statute of limitations.

309 C. The notification center shall notify excavators, within the time frame allowed by the law to mark 310 underground utility lines, of any responses placed on the excavator operator information exchange 311 positive response system by a locator. Such notification shall occur by facsimile or other mutually 312 acceptable means of automatically transmitting and receiving this information.

313 If the excavator cannot provide the notification center with a facsimile number or other mutually 314 acceptable means of automatically transmitting and receiving this information, it shall be the excavator's 315 responsibility to contact the excavator operator information exchange positive response system after the period allowed by law to mark underground facilities and prior to commencing excavation in order to 316 317 determine if any responses to the notice have been recorded. 318

## § 56-265.24. Duties of excavator.

319 A. No excavator shall begin any excavation or demolition before reviewing and heeding the positive 320 response marking status of the excavation area. Any person excavating within two feet on either side of 321 the staked or marked location of an operator's underground utility line or demolishing in such proximity 322 to an underground utility line that the utility line may be destroyed, damaged, dislocated or disturbed 323 shall take all reasonable steps necessary to properly protect, support and backfill underground utility 324 lines. For excavations not parallel to an existing underground utility line, such steps shall include, but 325 may not be limited to:

1. Exposing the underground utility line to its extremities by hand digging;

327 2. Not utilizing mechanized equipment within two feet of the extremities of all exposed utility lines; 328 and

3. Protecting the exposed utility lines from damage.

330 In addition, for excavations parallel to an existing utility line, such steps shall include, but may not 331 be limited to, hand digging at reasonable distances along the line of excavation. The excavator shall 332 exercise due care at all times to protect underground utility lines when exposing these lines by hand 333 digging.

334 B. If the markings locating the underground lines become illegible due to time, weather, construction, 335 or any other cause, the person performing the excavation or demolition shall so notify the notification 336 center for the area. Such notification shall constitute an extension under subsection D of § 56-265.17.

337 C. If, after at least 48 hours beginning with 7:00 a.m. the next working day following a locate 338 request or on the date of excavation, upon arrival at the site of a proposed excavation, the excavator 339 observes clear evidence of the presence of an unmarked utility line in the area of the proposed 340 excavation, the excavator shall not begin excavating until *three hours after* an additional <del>call</del> contact is 341 made to the notification center for the area pursuant to subsection  $\mathbf{B}$  C of § 56-265.17 and the excavator 342 has verified that no information has been posted to the positive response system or information posted to the positive response system is inconsistent with the clear evidence observed by the excavator. 343

344 D. In the event of any damage to, or dislocation, or disturbance of any underground utility line 345 including its appurtenances, covering, and coating, in connection with any excavation or demolition, the 346 person responsible for the excavation or demolition operations shall immediately notify the operator of 347 the underground utility line and shall not backfill around the underground utility line until the operator 348 has repaired the damage or has given clearance to backfill. The operator shall either commence repair of 349 the damage or give clearance to backfill within twenty-four hours, and upon his failure to commence or 350 prosecute with diligence such repair or give clearance, the giving of clearance shall be presumed.

351 E. If the damage, dislocation, or disturbance of the underground utility line creates an emergency, the 352 person responsible for the excavation or demolition shall, in addition to complying with subsection D of 353 this section, take immediate steps reasonably calculated to safeguard life, health and property.

354 F. With the exception of designers requesting marking of a site, in accordance with § 56-265.17, no 355 person, including operators, shall request marking of a site through a notification center unless 356 excavation shall commence within thirty working days from the date of the original notification to the 357 notification center. Except for counties, cities, and towns, any person who willfully fails to comply with 358 this subsection shall be liable to the operator for three times the cost of marking its utility line, not to 359 exceed \$1.000.

360 G. Any person performing excavation or demolition shall provide to the operator of the underground 361 utility line in the area of excavation or to the appropriate regulatory authority having jurisdiction, the 362 number issued by the notification center for that excavation site in response to the excavator's notice, 363 within one hour of a request for the number issued by the notification center.

H. If an excavator discovers an unmarked line, the excavator shall protect this line pursuant to 364 365 subsection C of this section. An excavator shall not remove an abandoned line without first receiving authorization to do so by the operator. 366

367 § 56-265.24:1. Request to cease operation; immediate threat; penalty. 368 Subject to the provisions of § 56-265.15:1, any person who knowingly excavates in violation of this 369 chapter and fails or refuses to stop work and cease such excavation when requested to do so by a 370 representative of the Commission's division responsible for enforcement of this chapter who has 371 determined that an immediate threat to safety or property exists is guilty of a Class 6 felony. The 372 representative shall immediately notify the agency with primary law-enforcement responsibility over the 373 area of excavation, as well as the fire marshal, of the threat to safety or property and the request to 374 cease excavation.

#### 375 § 56-265.31. Commission to establish advisory committee.

376 A. The Commission shall establish an advisory committee consisting of representatives of the 377 following entities: Commission staff, utility operator, notification center, excavator, municipality, 378 Virginia Department of Transportation, Board for Contractors, and underground line locator. Persons 379 appointed to the advisory committee by the Commission shall have expertise with the operation of the 380 Underground Utility Damage Prevention Act. The advisory committee shall perform duties which may 381 be assigned by the Commission, including the review of reviewing reports of violations of the chapter, 382 establishing positive response codes for use by the notification center's positive response system, and 383 make making recommendations to the Commission.

B. The members of the advisory committee shall be immune, individually and jointly, from civil
liability for any act or omission done or made in performance of their duties while serving as members
of such advisory committee, but only in the absence of willful misconduct.

387 § 56-265.32. Commission to impose civil penalties for certain violations; establishment of 388 Underground Utility Damage Prevention Special Fund.

A. The Commission may, by judgment entered after a hearing on notice duly served on any person 389 390 not less than 30 days before the date of the hearing, impose a civil penalty not exceeding  $\frac{2,500}{2}$ 391 \$10,000 for each violation of subsection A of § 56-265.17 and \$5,000 for all other violations of this 392 chapter, if it is proved that the person violated any of the provisions of this chapter as a result of a 393 failure to exercise reasonable care. Any proceeding or civil penalty undertaken pursuant to this section 394 shall not prevent nor preempt the right of any party to obtain civil damages for personal injury or property damage in private causes of action. This subsection shall not authorize the Commission to 395 396 impose civil penalties on any county, city, town, or other political subdivision. However, the 397 Commission shall inform the counties, cities, towns, and other political subdivisions of reports of alleged 398 violations involving the locality or political subdivision and, at the request of the locality or political 399 subdivision, suggest corrective action.

400 B. If the Commission asserts there is recurring noncompliance with any of the provisions of this 401 chapter by a county, city, town, or other political subdivision, the Commission, upon written notice to 402 the chairman of such operator's board or, in the case of a city or town, the mayor of such operator's 403 council, and to such operator's chief executive officer, may require a written response by such person or 404 his designee. Such response shall be made within 30 days of the operator's receipt of written notice from 405 the Commission. The response shall confirm that the operator will comply promptly or explain why it 406 disputes any assertion by the Commission of noncompliance. If the operator is not able to return to 407 compliance promptly, the operator shall describe its plan to achieve compliance in a corrective action 408 plan to be submitted to the Commission no later than 60 days after the receipt of the written notice. 409 Following submittal of a corrective action plan, the Commission may convene a hearing for the purpose 410 of receiving additional evidence, determining whether noncompliance has occurred, and determining 411 further suggested corrective action. The Commission may also convene such a hearing if the operator 412 fails to provide a written response or a corrective action plan as required by this subsection, or provides 413 a response that disputes the Commission's assertions. Nothing in this section shall limit the 414 Commission's powers under this chapter with respect to persons who are not counties, cities, towns, or 415 political subdivisions of the Commonwealth.

416 C. The Underground Utility Damage Prevention Special Fund (hereinafter referred to as Special 417 Fund) is hereby established as a revolving fund to be used by the Commission for administering the 418 regulatory program authorized by this chapter. The Special Fund shall be composed entirely of funds 419 generated by and for the enforcement of this chapter. Enforcement of this chapter also includes 420 education and outreach provided by the Commission for training and educational programs for 421 excavators, operators, utility line locators, and other persons. Excess funds shall be used to support any 422 one or more of the following: (i) public awareness programs established by a notification center pursuant 423 to subsection B of § 56-265.16:1; (ii) training and education programs for excavators, operators, line 424 locators, and other persons; and (iii) programs providing incentives for excavators, operators, line 425 locators, and other persons to reduce the number and severity of violations of the Act. The Commission 426 shall determine the appropriate allocation of any excess funds among such programs, and shall establish 427 required elements for any program established under clause (ii) or (iii).

428 D. All civil penalties collected pursuant to this section shall be deposited into the Underground

429 Utility Damage Prevention Special Fund. Interest earned on the fund shall be credited to the Special
430 Fund. The Special Fund shall be established on the books of the Commission comptroller and any funds
431 remaining in the Underground Utility Damage Prevention Special Fund at the end of the fiscal year shall
432 not revert to the general fund, but shall remain in the Special Fund.

433 2. That the provisions of this act may result in a net increase in periods of imprisonment or 434 commitment. Pursuant to § 30-19.1:4 of the Code of Virginia, the estimated amount of the 435 necessary appropriation cannot be determined for periods of imprisonment in state adult

436 correctional facilities; therefore, Chapter 2 of the Acts of Assembly of 2022, Special Session I, 437 requires the Virginia Criminal Sentencing Commission to assign a minimum fiscal impact of

437 requires the virginia Criminal Sentencing Commission to assign a minimum riscal impact of 438 \$50,000. Pursuant to § 30-19.1:4 of the Code of Virginia, the estimated amount of the necessary

439 appropriation cannot be determined for periods of commitment to the custody of the Department

440 of Juvenile Justice.