1	A bill to be entitled
2	An act relating to the Telecommunications Access
3	System Act of 1991; amending s. 427.702, F.S.;
4	revising the legislative findings, purpose, and intent
5	of the Telecommunications Access System Act of 1991;
6	amending s. 427.703, F.S.; defining and redefining
7	terms; amending s. 427.704, F.S.; revising the powers
8	and duties of the Florida Public Service Commission in
9	overseeing the administration of the
10	telecommunications access system; amending s. 427.705,
11	F.S.; revising the duties of the system's
12	administrator; revising the procedures required for
13	the distribution of specialized telecommunications
14	devices; requiring the administrator to assume
15	responsibility for the distribution of specialized
16	communications technologies; amending s. 427.706,
17	F.S.; revising the composition of the advisory
18	committee appointed to assist the commission with
19	implementing the act; providing an effective date.
20	
21	Be It Enacted by the Legislature of the State of Florida:
22	
23	Section 1. Present paragraphs (e) through (i) of
24	subsection (3) of section 427.702, Florida Statutes, are
25	redesignated as paragraphs (f) through (j), respectively, a new
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26	paragraph (e) is added to that subsection, and subsections (1)
27	and (2) and paragraphs (a) and (d) and present paragraphs (g)
28	and (h) of subsection (3) of that section are amended, to read:
29	427.702 Findings, purpose, and legislative intent
30	(1) The Legislature finds and declares that:
31	(a) Telecommunications services provide a rapid and
32	essential communications link among the general public and with
33	essential offices and organizations such as police, fire, and
34	medical facilities.
35	(b) All persons should have basic telecommunications
36	services available to them at reasonable and affordable costs.
37	(c) A significant portion of Florida's hearing impaired
38	and speech impaired populations has profound disabilities,
39	including dual sensory impairments, which render normal
40	telephone equipment useless without additional specialized
41	telecommunications devices, many of which cost several hundred
42	dollars.
43	(d) The telecommunications system is intended to provide
44	access to a basic communications network between all persons,
45	and that many persons who have a hearing impairment or speech
46	impairment currently have no access to the basic
47	telecommunications system.
48	(e) Persons who do not have a hearing impairment or speech
49	impairment are generally excluded from access to the basic
50	telecommunications system to communicate with persons who have a
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51 hearing impairment or speech impairment without the use of 52 specialized telecommunications devices. 53 (f) There exists a need for a telecommunications relay 54 system whereby the cost for access to basic telecommunications 55 services for persons who have a hearing impairment or speech 56 impairment is no greater than the amount paid by other 57 telecommunications customers. 58 (q) The Federal Government, in order to carry out the 59 purposes established by Title II of the Communications Act of 60 1934, as amended, by the enactment of the Americans with Disabilities Act, endeavored to ensure that interstate and 61 62 intrastate telecommunications relay services are available, to 63 the extent possible and in the most efficient manner, to persons 64 with hearing loss or speech impairment hearing impaired and 65 speech impaired persons in the United States. 66 (b) (h) Title IV of the Americans with Disabilities Act 67 mandates that the telecommunications companies providing 68 telephone services within the state shall provide 69 telecommunications relay services on or before July 25, 1993, to 70 persons with hearing loss or speech impairment who are hearing 71 impaired or speech impaired within their certificated 72 territories in a manner that meets or exceeds the requirements 73 of regulations to be prescribed by the Federal Communications 74 Commission. 75 (2) It is The declared purpose of this part is to

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76 establish a system whereby the residents <del>citizens</del> of this state 77 with hearing loss or speech impairment or who are deafblind 78 Florida who are hearing impaired, speech impaired, or dual 79 sensory impaired have access to basic telecommunications 80 services at a cost no greater than that paid by other 81 telecommunications services customers, and whereby the cost of 82 both the specialized telecommunications equipment necessary to 83 ensure that such residents citizens who are hearing impaired, speech impaired, or dual sensory impaired have such access to 84 85 basic telecommunications services and the provision of telecommunications relay service is borne by all the 86 87 telecommunications customers in this of the state.

88

(3) It is the intent of the Legislature:

(a) That a telecommunications access system be established
to provide equitable basic access to the telecommunications
network for persons with hearing loss or who are hearing
impaired, speech impairment impaired, or who are deafblind dual
sensory impaired.

(d) That the telecommunications access system includes the
distribution of specialized telecommunications devices necessary
for persons with hearing loss or hearing impaired, speech
<u>impairment impaired</u>, or who are deafblind dual sensory impaired
persons to access basic telecommunications services.
(e) That the telecommunications access system provides

100

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access to specialized communications technology capable of using

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101 existing or future devices or equipment necessary for persons 102 with hearing loss or speech impairment or who are deafblind to 103 access telecommunications services. (h) (g) That the telecommunications access system uses 104 105 state-of-the-art technology for specialized telecommunications devices, specialized communications technology, and the 106 107 telecommunications relay service and encourages the 108 incorporation of new developments in technology, to the extent that it has demonstrated benefits consistent with the intent of 109 110 this act and is in the best interest of the residents <del>citizens</del> of this state. 111

112 (i) (h) That the value of the involvement of persons with 113 hearing loss who have hearing or speech impairment, or who are 114 deafblind impairments, and organizations representing or serving 115 those persons, be recognized and such persons and organizations 116 be involved throughout the development, establishment, and 117 implementation of the telecommunications access system through 118 participation on the advisory committee as provided in s. 119 427.706.

Section 2. Present subsections (2), (3) and (4), (5) and (6), (7) and (8), (9), (10), (11), (12), and (13) through (17) of section 427.703, Florida Statutes, are redesignated as subsections (3), (5) and (6), (9) and (10), (12) and (13), (16), (19), (18), (20), and (22) through (26), respectively, new subsections (2), (4), (7), (8), (11), (14), (15), (17), and (21)

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126 are added to that section, and subsection (1) and present 127 subsections (4), (6), (10), (11), (12), (14), and (16) of that 128 section are amended, to read: 129 427.703 Definitions.-As used in this part: 130 "Administrator" means a corporation not for profit (1) 131 incorporated pursuant to the provisions of chapter 617 and 132 designated by the Florida Public Service Commission to 133 administer the telecommunications access system relay service system and the distribution of specialized telecommunications 134 devices pursuant to the provisions of this act and rules and 135 regulations established by the commission. 136 137 "Commercial mobile radio service" or "CMRS" means a (2) mobile radio communications service, provided for profit, which 138 139 is interconnected to the public switched network and is 140 available to the public or to such classes of eligible users as 141 to be effectively available to a substantial portion of the 142 public. The term does not include services that do not provide 143 access to 911 service, communication channels suitable only for 144 data transmission, wireless roaming services or other nonlocal 145 radio access line services, or private telecommunications 146 systems. "Communications service" means a service provided to 147 (4) 148 subscribers through wireline telecommunications equipment, interconnected VoIP, or CMRS. 149 150 (6) (4) "Deafblind" "Dual sensory impaired" means having Page 6 of 20

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151	both a permanent hearing impairment and a permanent visual
152	impairment and includes dual sensory impairment deaf/blindness.
153	(7) "Deaf service center" means a center that serves,
154	within a defined region, individuals with hearing loss or speech
155	impairment or who are deafblind, by distributing equipment and
156	providing services on behalf of the administrator.
157	(8) "Deaf service center director" means an individual who
158	serves as the director for a deaf service center and is
159	responsible for ensuring that individuals with hearing loss or
160	speech impairment or who are deafblind are qualified to receive
161	equipment or services in accordance with ss. 427.701-427.708,
162	based on their impairment by attesting to such impairment as
163	provided for in the procedures developed by the administrator.
164	(10)(6) "Hearing loss impaired" or "having a hearing
165	impairment" means deaf, late-deafened, or hard of hearing and,
166	for purposes of this part, includes being dual sensory impaired.
167	(11) "Interconnected voice-over-Internet protocol" or
168	"interconnected VoIP" means a service that does all of the
169	following:
170	(a) Enables subscribers to have real-time, two-way voice
171	communications.
172	(b) Requires a broadband connection.
173	(c) Requires customer equipment compatible with Internet
174	protocol.
175	(d) Allows subscribers to receive calls from and place
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176 calls to a public switched telephone network. The term does not 177 include services that do not provide access to 911 service or 178 private telecommunications systems. 179 "Regional distribution center" means an entity, (14)including, but not limited to, a deaf service center or a 180 provider of audiology services, which has contracted with the 181 182 administrator to distribute equipment and provide services to 183 qualified individuals with hearing loss or speech impairment or 184 who are deafblind. 185 (15) "Regional distribution center director" means an individual qualified by the administrator who serves as the 186 187 director for a regional distribution center and meets the standards for ensuring that individuals with hearing loss or 188 189 speech impairment or who are deafblind are qualified to receive 190 equipment or services in accordance ss. 427.701-427.708 on their 191 impairment by attesting to such impairment as provided for in 192 the procedures developed by the administrator. 193 "Specialized communications technology" means mobile (17)194 devices, tablet computers, software, or applications that can be 195 used to provide communications services to a hearing impaired, 196 speech impaired, or deafblind person. 197 (19) (10) "Speech impaired" or "having a speech impairment" 198 means having a permanent loss of verbal communication ability 199 that which prohibits normal usage of a standard telephone 200 handset. Page 8 of 20

201 <u>(18)(11)</u> "Specialized telecommunications device" means a 202 TDD, a volume control handset, a ring signaling device, or any 203 other customer premises telecommunications equipment that can be 204 specifically designed or used to provide basic access to 205 <u>communications telecommunications services for a person with</u> 206 <u>hearing loss or speech impairment or who is deafblind hearing</u> 207 <u>impaired, speech impaired, or dual sensory impaired person</u>.

208 <u>(20) (12)</u> "Surcharge" means an additional charge which is 209 to be paid by local exchange telecommunications company 210 subscribers pursuant to the cost recovery mechanism established 211 under s. 427.704(4) in order to implement the system described 212 herein.

213 (21) "Telecommunications access system" means the system 214 administered pursuant to this section, and includes the 215 administration of the telecommunications relay service system 216 and the distribution of specialized telecommunications devices 217 and specialized communications technologies pursuant to ss. 218 427.701-427.708 and rules and regulations established by the 219 commission.

220 <u>(23)(14)</u> "Telecommunications device for the deaf," or 221 "TDD," or "text device" means a mechanism that which is 222 connected to a communications network standard telephone line, 223 operated by means of a keyboard, and used to transmit or receive 224 signals through telephone lines <u>or other communications service</u> 225 facilities.

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(25) (16) "Telecommunications relay service" means any 226 227 telecommunications transmission service that allows a person 228 with hearing loss who is hearing impaired or speech impairment speech impaired to communicate by wire or radio in a manner that 229 230 is functionally equivalent to the ability of a person who does not have hearing loss or speech impairment is not hearing 231 232 impaired or speech impaired. Such term includes any service that 233 enables two-way communication between a person who uses a 234 telecommunications device or other nonvoice terminal device and 235 a person who does not use such a device.

236 Section 3. Subsection (1), paragraph (a) of subsection 237 (3), paragraphs (a), (b), and (e) of subsection (4), and 238 subsections (5) through (9) of section 427.704, Florida 239 Statutes, are amended to read:

240

427.704 Powers and duties of the commission.-

The commission shall establish, implement, promote, 241 (1)242 and oversee the administration of a statewide telecommunications 243 access system to provide access to telecommunications relay 244 services by persons with hearing loss or speech impairment or 245 who are deafblind who are hearing impaired or speech impaired, 246 or others who communicate with them. The telecommunications access system must shall provide for the purchase and 247 distribution of specialized telecommunications devices, 248 equipment, specialized communications technology, and the 249 establishment of a statewide single provider telecommunications 250

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relay service system <u>that</u> which operates continuously. To provide telecommunications relay services and distribute specialized telecommunication devices, equipment, and <u>specialized communications technology</u> to persons <u>with hearing</u> <u>loss or speech impairment or who are deafblind</u> who are hearing <u>impaired or speech impaired</u>, at a reasonable cost the commission shall:

(a) Investigate, conduct public hearings, and solicit the
advice and counsel of the advisory committee established
pursuant to s. 427.706 to determine the most cost-effective
method for providing telecommunications relay service and
distributing specialized telecommunications devices, equipment,
and specialized communications technology.

(b) Ensure that users of the telecommunications relay service system pay rates no greater than the rates paid for functionally equivalent voice communication services with respect to such factors as duration of the call, time of day, and distance from the point of origination to the point of termination.

(c) Ensure that the telecommunications access system protects the privacy of persons to whom services are provided and that all operators maintain the confidentiality of all relay service messages.

(d) Ensure that the telecommunications relay servicesystem complies with regulations adopted by the Federal

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276 Communications Commission to implement Title IV of the Americans 277 with Disabilities Act. 278 (e) Set eligibility requirements for the distribution of 279 specialized communications technology based on income 280 qualifications or participation in other state or federal 281 programs based on income, which requirements must be set at no 282 less than double but no more than triple the federal poverty 283 level. Eligibility requirements may not prohibit the 284 administrator from providing access to specialized 285 communications technologies if such access has a de minimis 286 value. This paragraph does not apply to specialized 287 telecommunications devices using standard telephone lines. 288 (3) (a) The commission shall select a the provider of the 289 telecommunications relay service pursuant to procedures established by the commission. In selecting a the service 290 291 provider, the commission shall take into consideration the cost 292 of providing the relay service and the interests of the hearing 293 loss, speech impairment, and deafblind impaired and speech 294 impaired community in having access to a high-quality and 295 technologically advanced telecommunications system. The 296 commission shall award the contract to the bidder whose proposal 297 is the most advantageous to the state, taking into consideration the following: 298 299 The appropriateness and accessibility of the proposed 1.

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telecommunications relay service for the residents <del>citizens</del> of

301 <u>this</u> the state, including persons <u>with hearing loss or speech</u> 302 <u>impairment or who are deafblind</u> who are hearing impaired or 303 <del>speech impaired</del>.

304 2. The overall quality of the proposed telecommunications305 relay service.

306 3. The charges for the proposed telecommunications relay307 service system.

308 4. The ability and qualifications of the bidder to provide
309 the proposed telecommunications relay service as outlined in the
310 request for proposals.

311 5. Any proposed service enhancements and technological 312 enhancements which improve service without significantly 313 increasing cost.

314 6. Any proposed inclusion of provision of assistance to
315 deaf persons with special needs to access the basic
316 telecommunications system.

317 7. The ability to meet the proposed commencement date for318 the telecommunications relay service.

319

8. All other factors listed in the request for proposals.

(4) (a) The commission shall establish a mechanism to recover the costs of implementing and maintaining the services required pursuant to this part which <u>must</u> shall be applied to each basic telecommunications access line. In establishing the recovery mechanism, the commission shall:

325

1. Require all local exchange telecommunications companies

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to impose a monthly surcharge on all local exchange telecommunications company subscribers on an individual access line basis, except that such surcharge <u>may</u> <del>shall</del> not be imposed upon more than 25 basic telecommunications access lines per account bill rendered.

2. Require all local exchange telecommunications companies to include the surcharge as a part of the local service charge that appears on the customer's bill, except that the local exchange telecommunications company shall specify the surcharge on the initial bill to the subscriber and itemize it at least once annually.

337 3. Allow the local exchange telecommunications company to
338 deduct and retain 1 percent of the total surcharge amount
339 collected each month to recover the billing, collecting,
340 remitting, and administrative costs attributed to the surcharge.

(b) The commission shall determine the amount of the
surcharge based upon the amount of funding necessary to
accomplish the purposes of this act and provide the services on
an ongoing basis; however, in no case shall the amount exceed <u>15</u>
25 cents per line per month.

(e) From the date of implementing the surcharge, the
commission shall review the amount of the surcharge at least
annually and shall order changes in the amount of the surcharge
as necessary to assure available funds for the provision of the
telecommunications access system established herein. Where the

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351 review of the surcharge determines that excess funds are 352 available, the commission may order the suspension of the 353 surcharge for a period <u>that</u> which the commission deems 354 appropriate. The commission may not increase the surcharge when 355 excess funds are available.

356 The commission shall require each local exchange (5) 357 telecommunications company to begin assessing and collecting the surcharge in the amount of 5 cents per access line per month on 358 359 bills rendered on or after July 1, 1991, for remission to the 360 administrator for deposit in the operational fund. Each local 361 exchange telecommunications company shall remit moneys collected 362 to the administrator. On August 15, 1991, each local exchange 363 telecommunications company shall begin remitting the moneys collected to the administrator on a monthly basis and in a 364 365 manner as prescribed by the commission. The administrator shall 366 use such moneys to administer the telecommunications access to 367 cover costs incurred during the development of the 368 telecommunications relay services and to establish and 369 administer the specialized telecommunications devices system.

(6) The commission shall establish a schedule for completion of specific stages of the telecommunications relay service development and implementation except that the statewide telecommunications relay service shall commence on or before June 1, 1992.

375

(7) The commission shall require the administrator to

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376 submit financial statements for the distribution of specialized 377 telecommunications devices and <u>for specialized communications</u> 378 <u>technology and for</u> the telecommunications relay service to the 379 commission quarterly, in the manner prescribed by the 380 commission.

381 (7)(8) The commission shall adopt rules and may take any
 382 other action necessary to implement the provisions of this act.

383 (8) (9) The commission shall prepare an annual report on 384 the operation of the telecommunications access system and, which 385 shall make such report be available on the commission's Internet 386 website. Reports must be prepared in consultation with the 387 administrator and the advisory committee appointed pursuant to 388 s. 427.706. The reports must, at a minimum, briefly outline the 389 status of developments in the telecommunications access system, 390 the number of persons served, the call volume, revenues and 391 expenditures, the allocation of the revenues and expenditures 392 between provision of specialized telecommunications devices and 393 specialized communications technologies to individuals and 394 operation of statewide relay service, other major policy or 395 operational issues, and proposals for improvements or changes to 396 the telecommunications access system.

397 Section 4. Paragraphs (a) and (c) of subsection (1), 398 subsection (4), paragraphs (a) and (b) of subsection (5), and 399 subsection (7) of section 427.705, Florida Statutes, are amended 400 to read:

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401 427.705 Administration of the telecommunications access 402 system.-

(1) Consistent with the provisions of this act and rules and regulations established by the commission, the administrator shall:

406 (a) Purchase, <u>license</u>, store, distribute, and maintain
407 specialized telecommunications devices, <u>equipment</u>, and
408 <u>specialized communications technology</u>, either directly or
409 through contract with third parties, or a combination thereof.

(c) Administer training services for recipients of specialized telecommunications devices, equipment, and <u>specialized communications technology</u> and for telecommunications relay service users as directed by the commission through contract with third parties.

(4) In contracting for the provision of distribution of
specialized telecommunications devices, outreach services, and
training of recipients, the administrator shall consider
contracting with organizations that provide services to persons
with hearing loss or speech impairment or who are deafblind who
are hearing impaired or speech impaired.

(5) The administrator shall provide for the distribution of specialized telecommunications devices to persons qualified to receive such equipment in accordance with the provisions of this act. The administrator shall establish procedures for the distribution of specialized telecommunications devices and shall

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426 solicit the advice and counsel and consider the recommendations 427 of the advisory committee in establishing such procedures. The 428 procedures shall:

429 (a) Provide for certification of persons with hearing loss 430 or speech impairment or who are deafblind as hearing impaired, speech impaired, or dual sensory impaired. Such certification 431 432 process must shall include a statement attesting to such 433 impairment by a licensed physician, audiologist, speech-language 434 pathologist, hearing aid specialist, or deaf service center 435 director, or regional distribution center director; by a state-436 certified teacher of the hearing impaired; by a state-certified 437 teacher of the visually impaired; or by an appropriate state or federal agency. The licensed physician, audiologist, speech-438 439 language pathologist, hearing aid specialist, state-certified 440 teacher of the hearing impaired, or state-certified teacher of the visually impaired providing statements which attest to such 441 442 impairments shall work within their individual scopes of 443 practice according to their education and training. The deaf service center directors, regional distribution center 444 445 directors, and appropriate state and federal agencies shall 446 attest to such impairments as provided for in the procedures 447 developed by the administrator.

(b) Establish characteristics and performance standards
 for specialized telecommunications devices <u>and specialized</u>
 <u>communications technologies</u> determined to be necessary, and for

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451 the selection of equipment to be purchased for distribution to 452 qualified recipients. The characteristics and standards must 453 shall be modified as advances in equipment technology render 454 such standards inapplicable. 455 (7) The administrator shall assume responsibility for distribution of specialized telecommunications devices and 456 457 specialized communications technologies. 458 Subsections (1) and (2) of section 427.706, Section 5. 459 Florida Statutes, are amended to read: 460 427.706 Advisory committee.-461 The commission shall appoint an advisory committee to (1) 462 assist the commission with implementing the implementation of 463 the provisions of this part. The committee shall be composed of 464 no more than 10 persons and shall include, to the extent 465 practicable, persons recommended by organizations representing  $\overline{r}$ 466 the following groups: 467 The Two deaf persons recommended by the Florida (a) 468 Association of the Deaf. 469 Persons with hearing loss One hearing impaired person (b) 470 recommended by Self-Help for the Hard of Hearing. 471 The deafblind One deaf and blind person recommended by (C) 472 the Coalition for Persons with Dual Sensory Disabilities. 473 (d) Persons with speech impairment One speech impaired 474 person recommended by the Florida Language Speech and Hearing 475 Association.

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476 The elderly Two representatives of telecommunications (e) 477 companies. 478 (f) One person with experience in providing 479 Telecommunication relay service distribution centers services recommended by the Deaf Service Center Association. 480 481 Communications service providers One person (q) 482 recommended by the Advocacy Center for Persons with Disabilities, Inc. 483 484 (h) One person recommended by the Florida League of 485 Seniors. 486 (2) The advisory committee shall provide the expertise, 487 experience, and perspective of persons with hearing loss or 488 speech impairment or who are deafblind who are hearing impaired 489 or speech impaired to the commission and to the administrator 490 during all phases of the development and operation of the 491 telecommunications access system. The advisory committee shall 492 advise the commission and the administrator on the quality and 493 cost-effectiveness of the telecommunications relay service and 494 the specialized telecommunications devices, equipment, and 495 specialized communications technologies distribution system. The 496 advisory committee may submit material for inclusion in the 497 annual report prepared pursuant to s. 427.704. 498 Section 6. This act shall take effect July 1, 2025.

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