Amendment No.

CHAMBER	$\Delta$ CTTON

Senate House

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Representative Tomkow offered the following:

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## Amendment (with title amendment)

Remove lines 51-176 and insert:

- (1) LEGISLATIVE FINDINGS.—The Legislature finds that the sustainable adoption of broadband Internet service is critical to the economic and business development of this the state and is essential beneficial for all residents of this state, libraries, schools, colleges and universities, health care providers, and community organizations.
  - (2) DEFINITIONS.—As used in this section, the term:
- (a) "Broadband Internet service" means a service that offers a connection to the Internet with a capacity for

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transm	ission	at	a co	onsi	stent	spee	d of	at	least	25	megabi	ts	per
second	downst	crea	m ar	nd 3	megal	oits	per	seco	ond up	str	eam.		

- (b) (a) "Department" means the Department of Economic Opportunity.
- (c) "Deployed" means that a broadband service provider meets either of the following:
- 1. Currently provides broadband Internet service in a specific geographic area; or
- 2. Is able to provide broadband Internet service in a specific geographic area to a customer that requests that service not later than 30 days after the customer requests installation of that service and without an extraordinary commitment of resources or construction charges or fees exceeding an ordinary service activation fee. The 30-day time period shall be extended to 60 days if permits are needed before the broadband Internet service is installed and activated.
  - (d) (b) "Office" means the Florida Office of Broadband.
- (e) (c) "Sustainable adoption" means the ability for communications service providers to offer broadband services in all areas of this the state by encouraging adoption and use utilization levels that allow for these services to be offered in the free market absent the need for governmental subsidy.
- (f)(d) "Underserved" means a geographic area of this the state in which there is no provider of broadband Internet service that offers a connection to the Internet with a capacity

for transmission at a consistent speed of at least  $\underline{100}$   $\underline{10}$  megabits per second downstream and at least  $\underline{10}$  megabits  $\underline{1}$  megabit per second upstream.

- (g) "Unserved" means a geographic area of this state in which there is no provider of broadband Internet service.
- (3) STATE AGENCY.—The department is designated as the lead state agency to facilitate the expansion of broadband Internet service in this the state. The department shall work collaboratively with private businesses and receive staffing support and other resources from Enterprise Florida, Inc., state agencies, local governments, and community organizations.
- (4) FLORIDA OFFICE OF BROADBAND.—The Florida Office of Broadband is created within the Division of Community Development in the department for the purpose of developing, marketing, and promoting broadband Internet services in this the state. The office, in the performance of its duties, shall do all of the following:
- (a) Create a strategic plan that has goals and strategies for increasing and improving the availability of, access to, and use of broadband Internet service in this the state. In development of the plan, the department shall incorporate applicable federal broadband activities, including any efforts or initiatives of the Federal Communications Commission, to improve broadband Internet service in this state. The plan must identify available federal funding sources for the expansion or

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improvement of broadband. The strategic plan must be submitted to the Governor, the President of the Senate, and the Speaker of the House of Representatives by June 30, 2022. The strategic plan must be updated biennially thereafter. The plan must include a process to review and verify public input regarding transmission speeds and availability of broadband Internet service throughout this the state.
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Build and facilitate local technology planning teams or partnerships with members representing cross-sections of the community, which may include, but are not limited to, representatives from the following organizations and industries: libraries, K-12 education, colleges and universities, local health care providers, private businesses, community organizations, economic development organizations, local governments, tourism, parks and recreation, and agriculture. The local technology planning teams or partnerships shall work with rural communities to help the communities understand their current broadband availability, locate unserved and underserved businesses and residents, identify assets relevant to broadband deployment, build partnerships with broadband service providers, and identify opportunities to leverage assets and reduce barriers to the deployment of broadband Internet services in the community. The teams or partnerships must be proactive in fiscally constrained counties in identifying and providing assistance with applying for federal grants for broadband

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## Internet service.

- (c) Provide technical and planning assistance to rural communities.
- (d) (c) Encourage the use of broadband Internet service, especially in the rural, unserved, or underserved communities of this the state through grant programs having effective strategies to facilitate the statewide deployment of broadband Internet service. For any grants to be awarded, priority must be given to projects that:
- 1. Provide access to broadband education, awareness, training, access, equipment, and support to libraries, schools, colleges and universities, health care providers, and community support organizations.
- 2. Encourage the sustainable adoption of broadband

  Internet service in primarily underserved areas by removing barriers to entry.
- 3. Work toward encouraging investments in establishing affordable and sustainable broadband Internet service in <a href="mailto:unserved underserved">unserved underserved</a> areas of <a href="mailto:the">the</a> state.
- 4. Facilitate the development of applications, programs, and services, including, but not limited to, telework, telemedicine, and e-learning to increase the usage of, and demand for, broadband Internet service in this the state.
- (e) (d) Monitor, participate in, and provide input in proceedings of the Federal Communications Commission and other

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federal agencies related to the geographic availability and
deployment of broadband Internet service in this the state as
necessary to ensure that this information is accurately
presented and that rural, unserved, and underserved areas of
$\underline{\text{this}}$ the state are best positioned to benefit from federal and
state broadband deployment programs.

- (f) By June 30, 2022, and subject to appropriation, develop geographic information system maps of broadband Internet service availability throughout this state. The office shall collaborate with broadband service providers, state agencies, local governmental entities, private businesses, educational institutions, and community organizations and leaders to develop such maps.
  - 1. The maps must do all of the following:
- <u>a. Be consistent with the Digital Opportunity Data</u>

  <u>Collection program reporting standards established by the</u>

  <u>Federal Communications Commission.</u>
- b. Identify where broadband-capable networks exist and broadband Internet service is available to end users.
- c. Identify download and upload transmission speeds made available to businesses and individuals in this state.
- d. Identify gaps in broadband Internet service coverage, specifying underserved and unserved areas within those areas of this state designated as a rural area of opportunity under s. 288.0656(2).

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- e. Include any other mapping information already compiled by other state agencies.
  - f. Be updated annually.
- 2. Any mapping data received from another governmental entity or a contractor must be verified. Such data must be verified against the source of the data and whether such entity is able to demonstrate that it has employed a sound and reliable methodology in the collection, organization, and verification of the data it has submitted to the office. If a governmental entity enters into a valid contract with a contractor to collect broadband Internet service availability data, the entity must describe the third party providing the data as well as the methodology used to collect, organize, and verify the availability data provided.
- 3. The office must establish a mechanism to receive and verify public input which identifies locations in which broadband Internet service is not available, including locations in which broadband Internet service is provided at data transmission speeds below the standard established by the Federal Communications Commission for broadband Internet service. Upon verification, the office shall adjust its geographic information system maps to reflect information received from the public. In developing and implementing this mechanism, the office may work in collaboration with, and receive staffing support and other resources from, Enterprise

164	Florida,	Inc.,	state	agencies,	local	governments,	private
165	business	es, an	d comm	unity orga	nizati	ons.	

- (g) By June 30, 2022, and subject to appropriation, develop a broadband infrastructure asset map that includes, but is not limited to:
- 1. State and federal assets, including, but not limited to, municipally or city-owned towers that may be used by providers; rights-of-way that may be made available for easier and less expensive access to burying or stringing fiber optic cable; public transportation corridors; capital projects that may be used as an opportunity to lay new fiber optic conduit for future activation; and federal E-rate funding commitments.
- 2. Community-owned land and infrastructure, including, but not limited to, land that may be leased and utility poles that may be used to expand broadband networks.
- (h) Administer the Broadband Opportunity Program established in s. 288.9962.
  - (5) ADMINISTRATION.—The department may:
- (a) Apply for and accept federal funds for purposes of this section.
- (b) Enter into contracts necessary or useful to carry out the purposes of this section.
- (c) Establish any committee or workgroup to administer and carry out the purposes of this section.
  - (d) Adopt rules to implement this part.

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189		Section	4.	Section	288.9	9962,	Florida	Statutes,	is	created
190	to rea	ad:								

## 288.9962 Broadband Opportunity Program.-

- within the office to award grants to applicants who seek to expand broadband Internet service to unserved areas of this state. The office must administer and act as fiscal agent for the program and is responsible for receiving and reviewing applications and awarding grants.
- (2) Subject to appropriation, grants shall be awarded under this section to fund the installation or deployment of infrastructure that supports the provision of broadband Internet service. Grant funds may not be used to install or deploy

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## TITLE AMENDMENT

Remove line 8 and insert:

Florida Office of Broadband; revising the office's strategic plan related to goals and strategies; providing requirements for the development of the plan; requiring the updated plan to be submitted to the Governor and the Legislature by a specified date; requiring the plan to be updated biennially; requiring local technology planning teams or partnerships to work with rural communities for specified purposes;

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requiring the office to provide technical and planning
assistance to rural communities; requiring the office
to develop geographic information system maps in
collaboration with specified entities and consistent
with certain federal reporting standards by a
specified date; specifying required contents of the
maps; requiring the department to annually update such
maps and establish a mechanism to receive and verify
governmental and public input related to broadband
Internet service; authorizing the department to work
with specified entities in developing the mechanism;
requiring the office to develop a broadband
infrastructure asset map by a specified date;
specifying required contents of the map; providing for
rulemaking;

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