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ORDINANCE NO. 2017- 115

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2
3 AN ORDINANCE OF THE CITY OF TAMPA, FLORIDA,
4 IMPOSING AN ABATEMENT UPON THE ACCEPTANCE
5 AND/OR PROCESSING OF APPLICATIONS FOR
6 COLLOCATION ON EXISTING OR CREATION OF NEW
7 UTILITY POLES IN THE RIGHT-OF-WAY TO SUPPORT
8 SMALL WIRELESS FACILITIES OR MICRO WIRELESS
9 FACILITIES, FOR A PERIOD OF 120 DAYS; REPEALING
10 ALL ORDINANCES OR PARTS OF ORDINANCES IN
11 CONFLICT THEREWITH; PROVIDING FOR
12 SEVERABILITY; PROVIDING AN EFFECTIVE DATE.
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14 WHEREAS, the state legislature has passed a bill (HB 687) amending Florida
15 Statutes Section 337.401, regarding the use of right-of-way for utilities, and more
16 specifically creating regulations called the "Advanced Wireless Infrastructure
17 Deployment Act"; and
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19 WHEREAS, this Bill (which as of June 9, 2017, has not been signed into law
20 by the Governor) would go into effect on July 1, 2017, if enacted; and
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22 WHEREAS, this Bill provides new requirements for municipalities in regards
23 to collocation on existing or creation of new utility poles in the right-of-way to
24 support small wireless facilities or micro wireless facilities; and
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26 WHEREAS, the Bill allows for some local government regulation in this area,
27 including some existing regulations and certain objective design standards, among
28 others; and
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30 WHEREAS, the City of Tampa staff intends to study the impact of the Bill and
31 create new regulations allowed under the Bill, and City staff needs time to review,
32 consider, and modify existing regulations to effectively implement the requirements
33 and allowances under the Bill; and
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35 WHEREAS, even if the Bill is not signed into law, considering the potential for
36 rapid deployment of this new technology, City staff needs to consider the most
37 effective, expedient, and appropriate way to implement this new technology and
38 address impacts from same; and
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40 WHEREAS, the City has determined that it is in the best interest of the citizens
41 of the City to protect the general public health, safety, and welfare by studying and
42 planning for this new technology, including how to best support this new technology
43 and address potential impacts on the quality of life for the surrounding community;
44 and
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