



Legislation Text

File #: 18-610, **Version:** 1

TO: Mayor and Commissioners
FROM: Michael Coleman, Director, Neighborhood and Community Services
THROUGH: Mark R. Lauzier, City Manager
DATE: October 9, 2018

SHORT TERM RENTALS

Recommended Action:

Require Short-Term Rentals to register as a business requiring a Business Tax Receipt with an annual fee and contract with a vendor to capture the locations of the Short-Term Rentals.

Background:

Short-term rentals (STRs) are a nationally-emerging issue, which has already impacted the City of Delray Beach. The City first began researching options to regulate STRs in 2016 and contacted a vendor for a demo of their product. Based on that initial discussion, the vendor provided the City with data of the total number of short-term rentals (STRs) within the City limits. In March 2018, the City re-engaged a vendor for updated data on the number of STRs within the City limits. City staff has gathered data from a vendor on the total number of STRs in 2016 and 2018. The data shows a 35% increase in STRs from May 2016 to March 2018.

Our presentation will provide background on the issue of short-term rentals (STRs). It will highlight benchmarking of three (3) peer localities in Florida. Short-term rentals include those listings on AirBnB, VBRO and FlipKey, to name a few. Also included is how to address the issues associated with short-term rentals and the fiscal and operational impacts.

City Attorney Review:

City Attorney's Office will provide input during the Workshop on comments/questions that pertain to the legality of this presentation and recommendations.

Funding Source/Financial Impact:

Approximately \$129,000 in revenue would be generated
Accounts: 001-00-000-316-010 and 001-00-000-316-011

Timing:

October 2018

- Direction from Commission
- Contract with vendor to provide data on Short-Term Rentals
- Mail Notice to Property Owner w/60-day notice to comply

November & December 2018

- Process BTR applications

January 2019

- Issue violations for non-compliance