

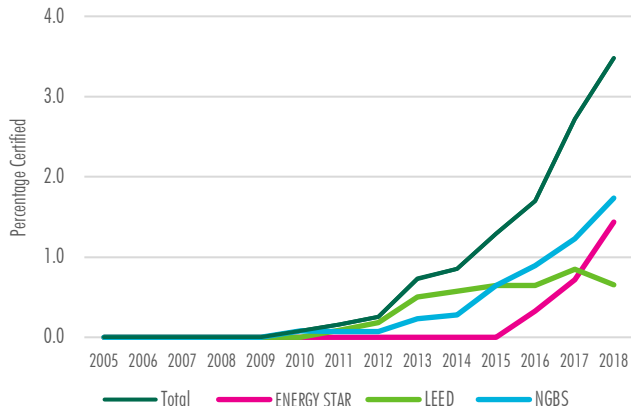
U.S.  
GREEN BUILDING  
ADOPTION INDEX<sub>FOR</sub>  
MULTIFAMILY BUILDINGS  
2019



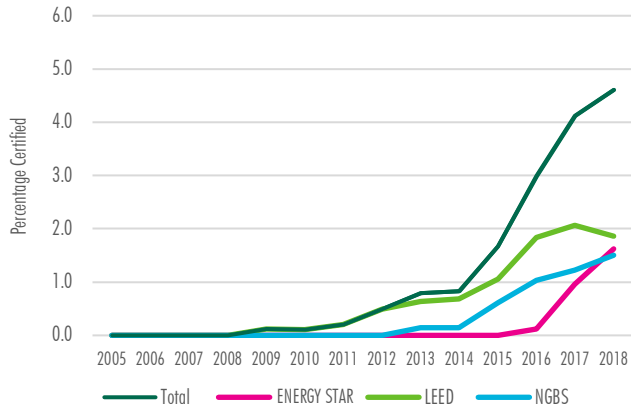
# APPENDIX

**CBRE**

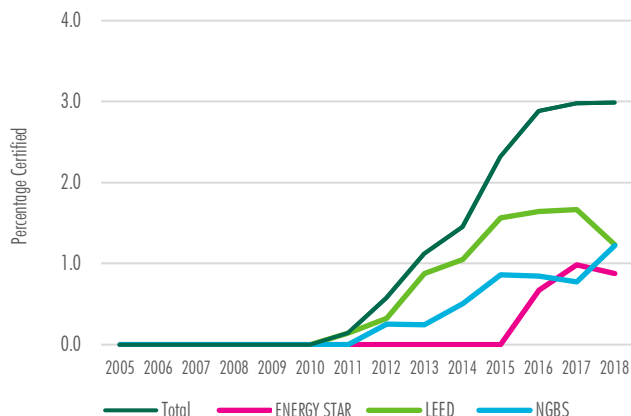
## Atlanta



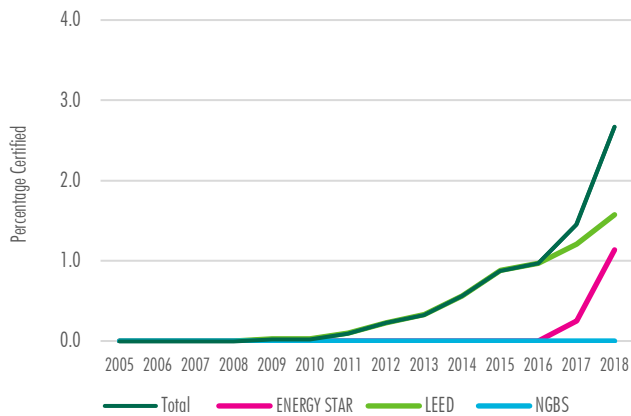
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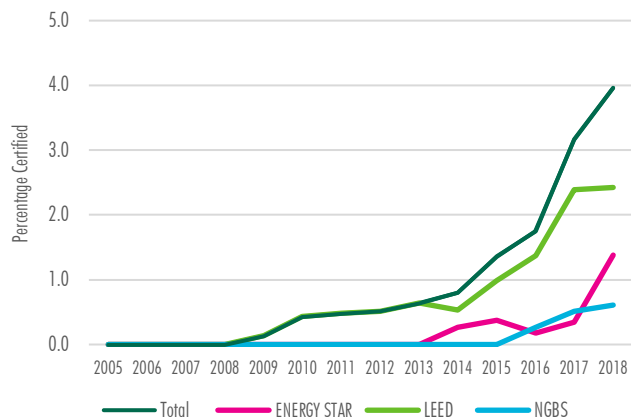
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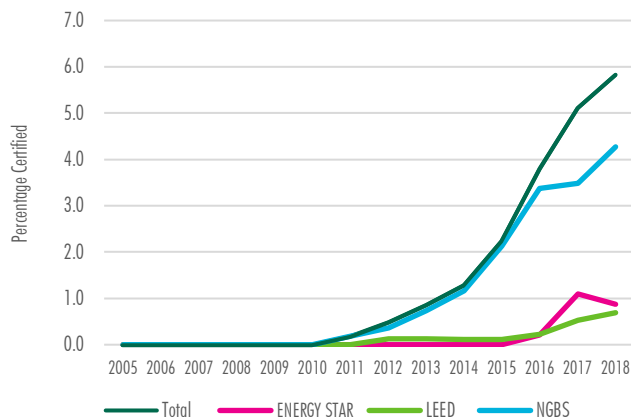
## Bay Area



## Boston

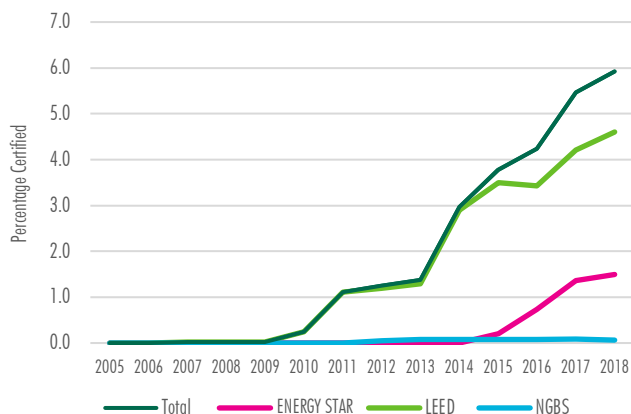


## Charlotte



Source: Yardi® Matrix, Environmental Protection Agency, Home Innovation Research Labs, United States Green Building Council, and author's calculations Q4 2018.

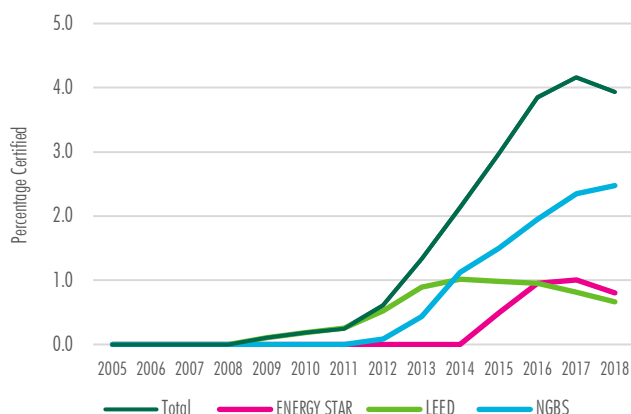
## Chicago



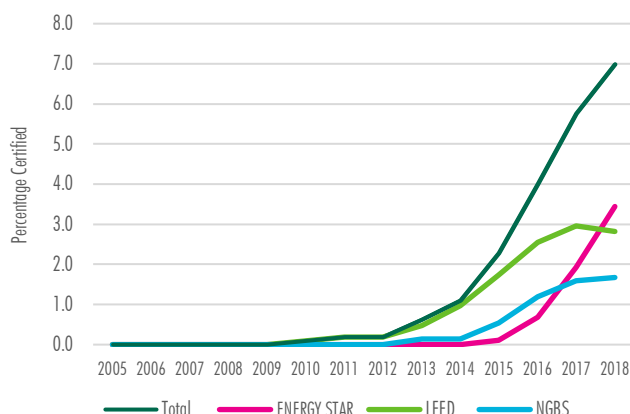
## Columbus



## Dallas



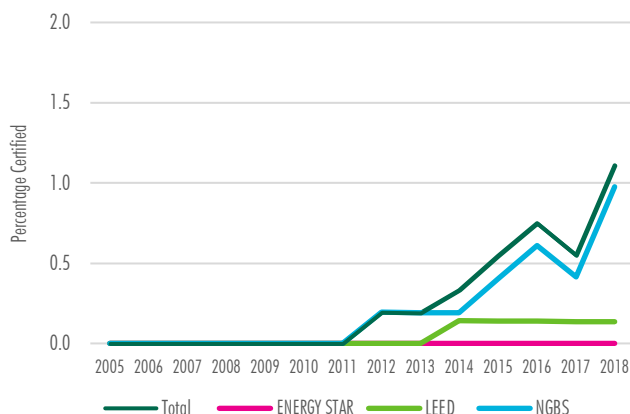
## Denver



## Detroit

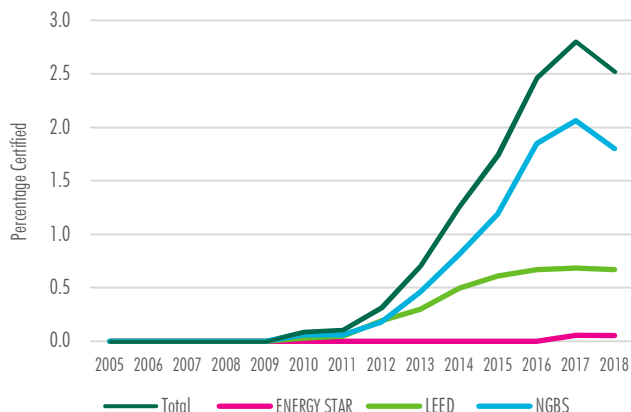


## Fort Worth

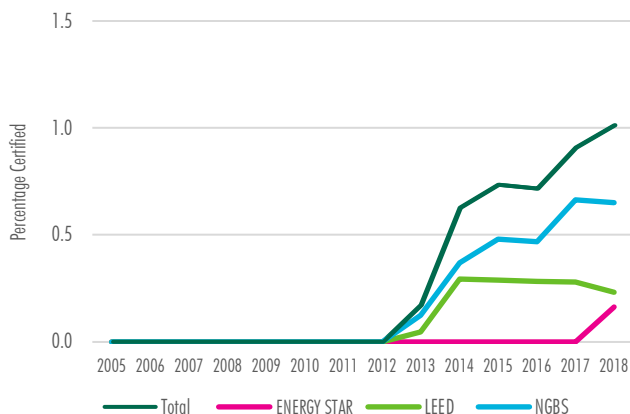


Source: Yardi® Matrix, Environmental Protection Agency, Home Innovation Research Labs, United States Green Building Council, and author's calculations Q4 2018.

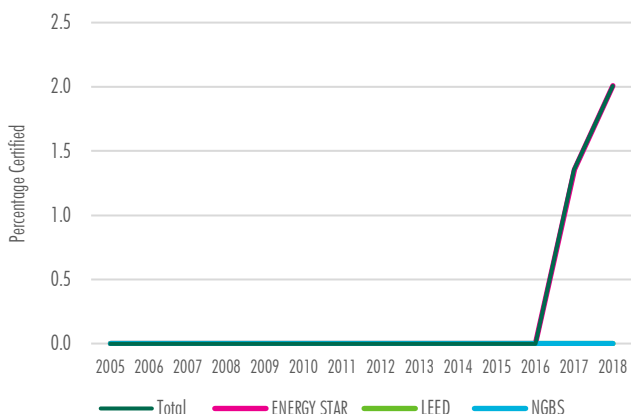
## Houston



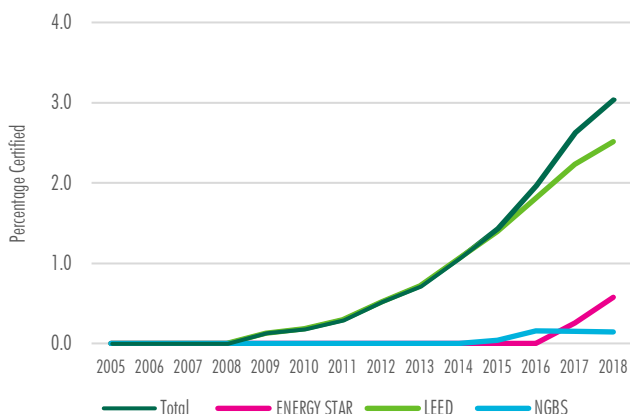
## Indianapolis



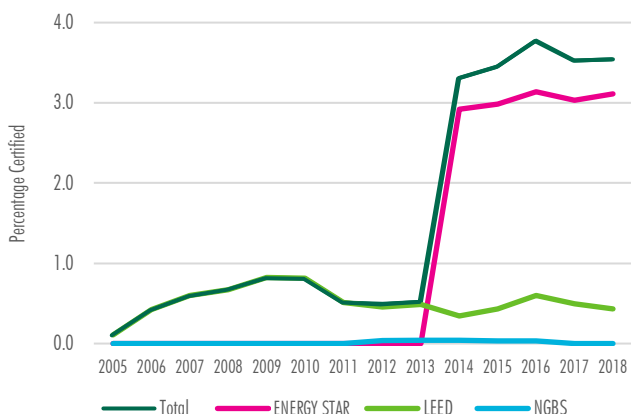
## Las Vegas



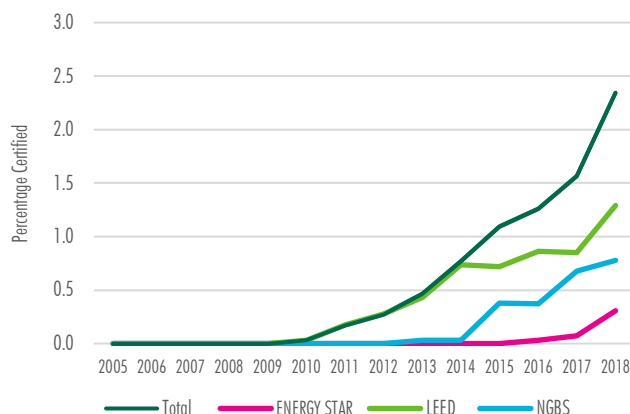
## Los Angeles



## Manhattan

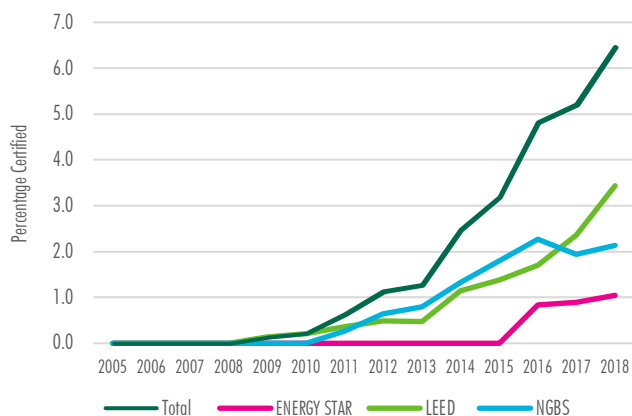


## New Jersey

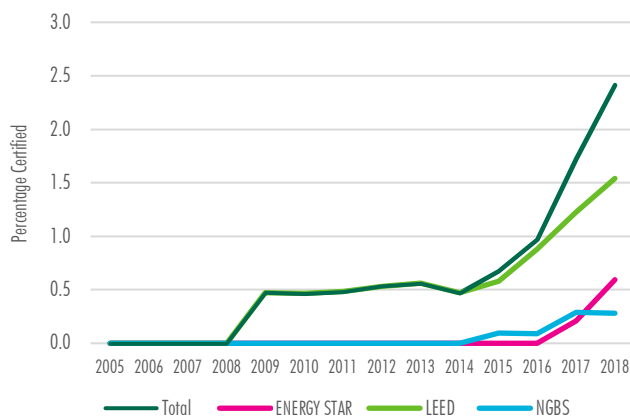


Source: Yardi® Matrix, Environmental Protection Agency, Home Innovation Research Labs, United States Green Building Council, and author's calculations Q4 2018.

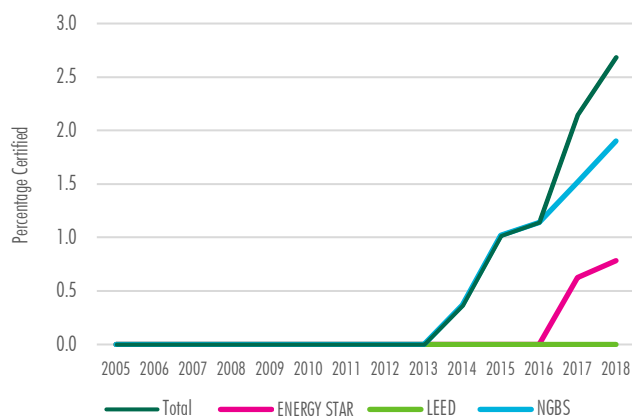
## Northern Virginia



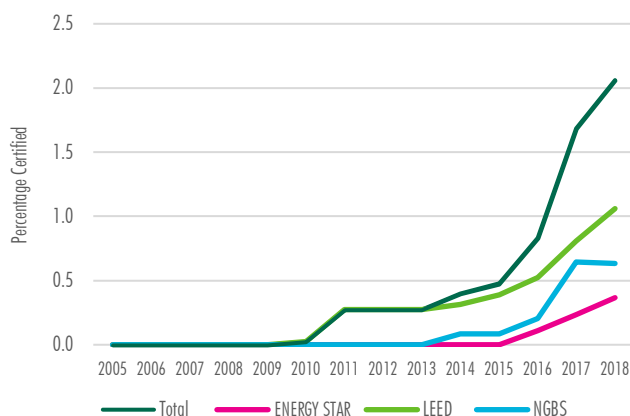
## Orange County



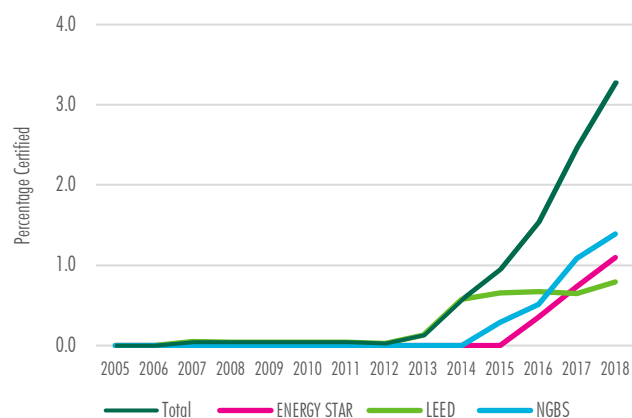
## Orlando



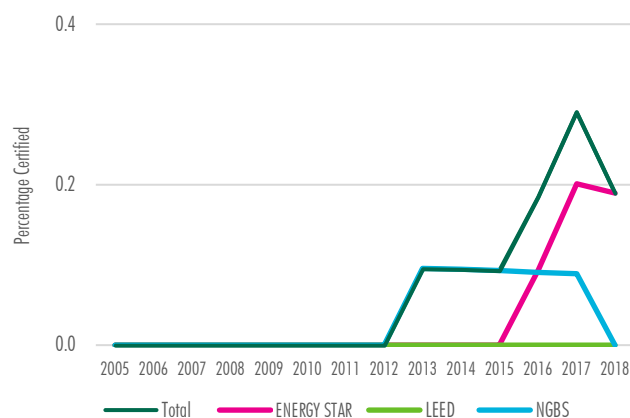
## Philadelphia



## Phoenix

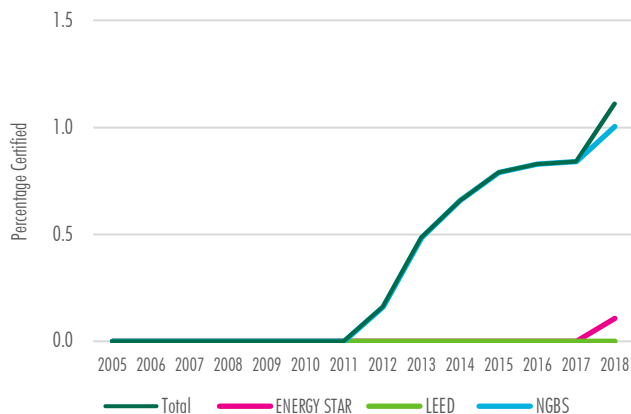


## Richmond - Tidewater

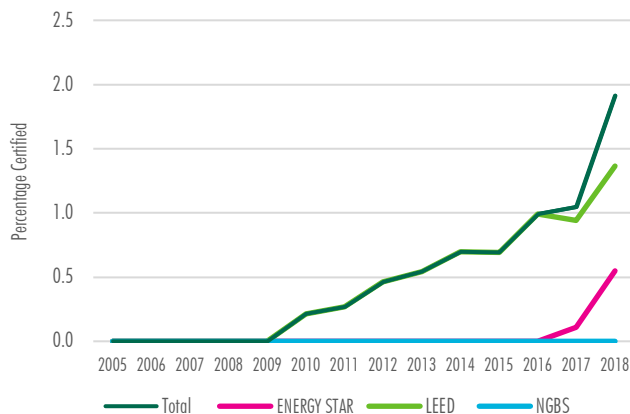


Source: Yardi® Matrix, Environmental Protection Agency, Home Innovation Research Labs, United States Green Building Council, and author's calculations Q4 2018.

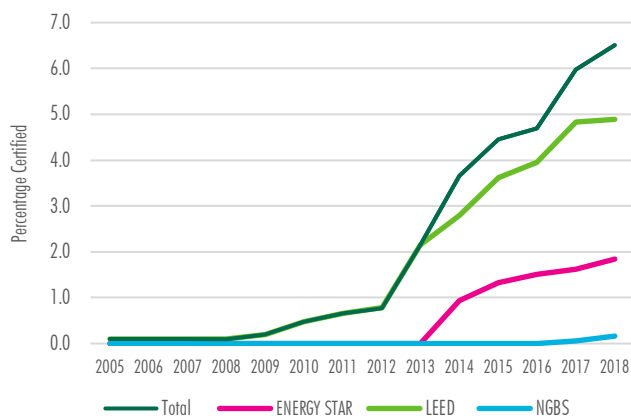
### San Antonio



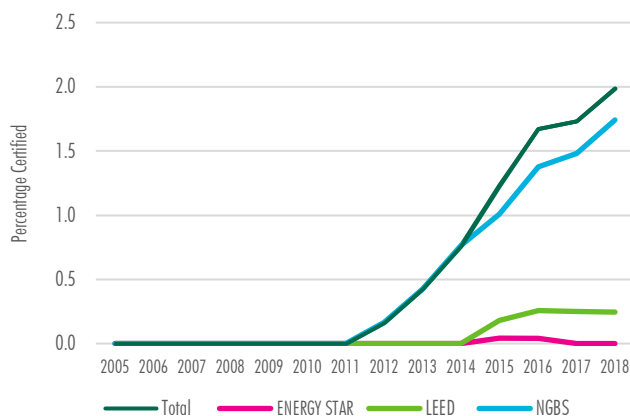
### San Diego



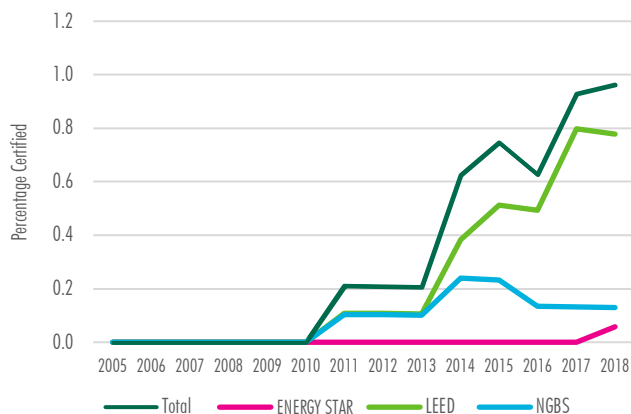
### Seattle



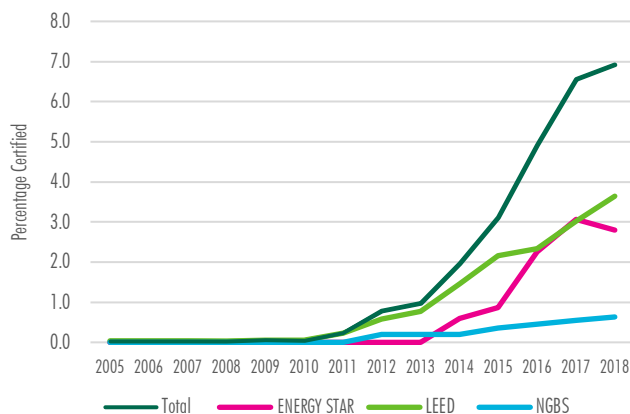
### Tampa - St. Petersburg - Clearwater



### Twin Cities



### Washington D.C. - Suburban Maryland



Source: Yardi® Matrix, Environmental Protection Agency, Home Innovation Research Labs, United States Green Building Council, and author's calculations Q4 2018.