

> EDR/UF population forecasts

- In the public domain
- Typically updated 2-3 times a year
- May have 3 revisions before rate case hearings

Global population forecasts

- Proprietary
- Available in discovery as confidential
- Consistent with economic forecasts



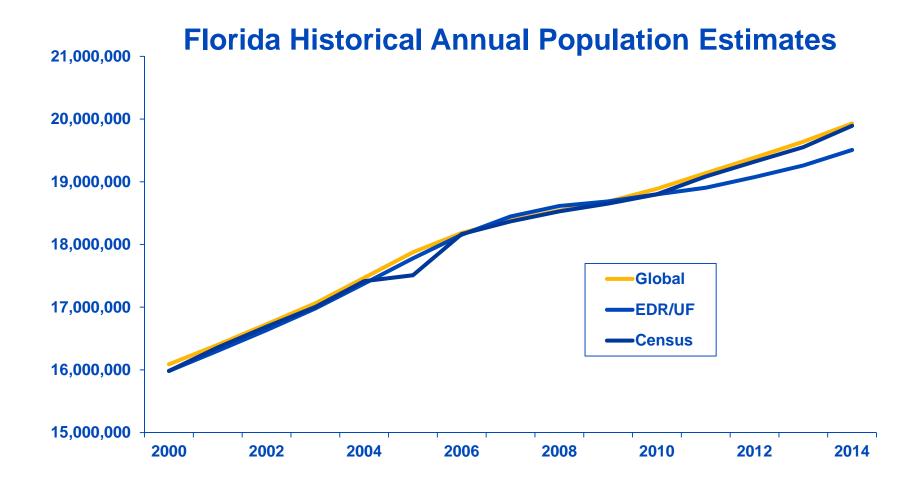
EDR/UF population forecasts

- > Pros
 - Consistent with past practices
 - Used by some other Florida utilities
 - Official state projections
- > Cons
 - Subject to multiple public revisions
 - Likelihood of upward revision
 - Not consistent with U.S. Census
 - Limited advance notice of revisions
 - Not uniformly used by Florida utilities

Global population forecasts

- Pros
 - Consistent with economic forecasts
 - Consistent with U.S. Census
 - Proprietary, not subject to public revisions
 - Consistent release schedule
- Cons
 - Not used by other Florida utilities
 - Not the official state forecast

Historical population estimates for 2000 - 2014

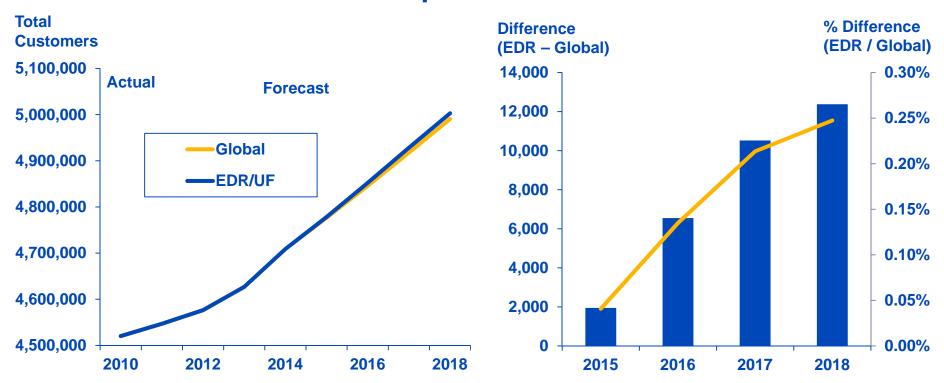


Global historical population estimates are more in line with Census numbers than are EDR/UF's.



There is minimal difference in the customer forecast when using Global population forecast vs. using EDR/UF population forecast.

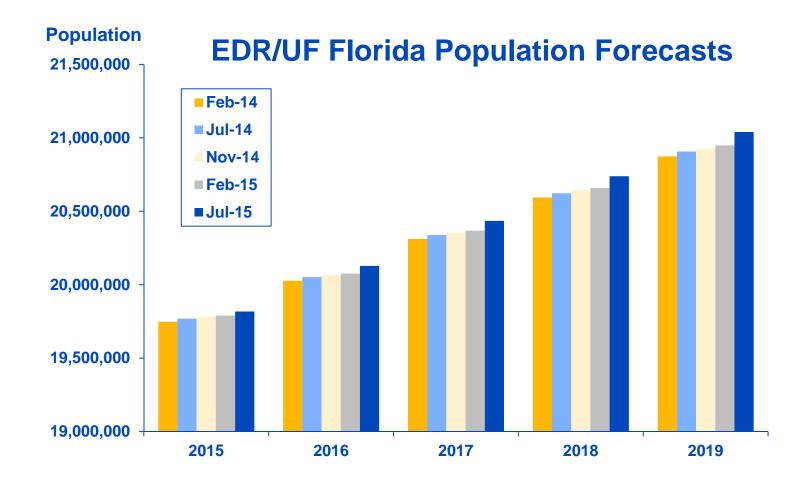
Comparison of Customer Forecast using EDR/UF and Global Population Forecasts



Using EDR/UF population forecast results in slightly higher customer forecast than using Global population forecast.



EDR/UF has increased their forecasts in each of their last six revisions

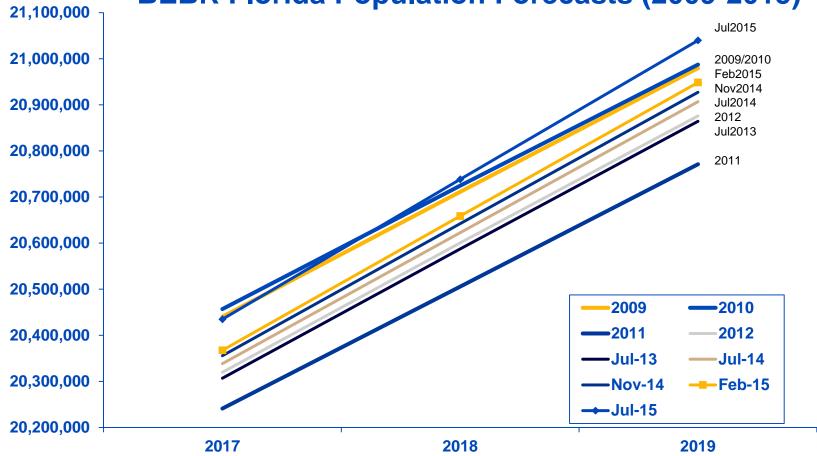


EDR/UF is likely to increase the forecast in their next update.



BEBR's July 2015 is their highest population forecast since 2008

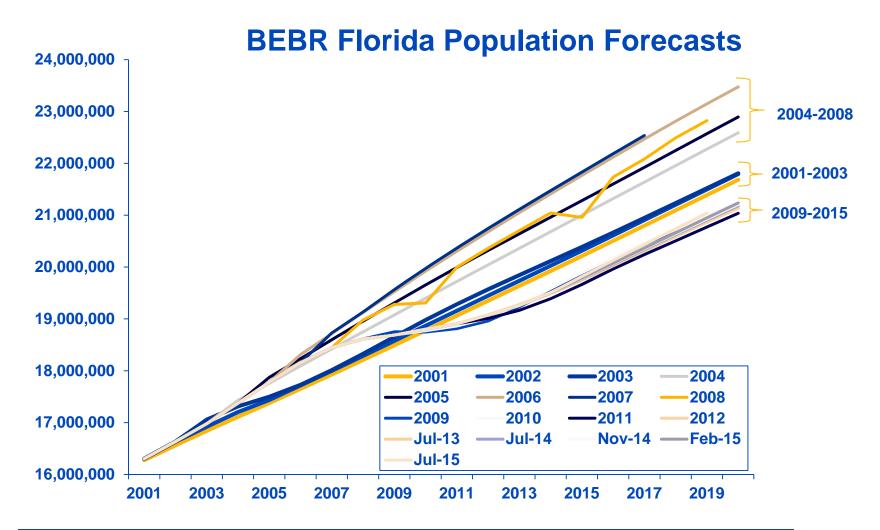
BEBR Florida Population Forecasts (2009-2015)



Since 2011, there has been a general upward trend in subsequent population forecasts.



EDR/UF increased their forecasts in 2004-2008 and lowered them again beginning in 2009



EDR/UF is in a period of revising population forecasts upward.

