LABOR FORCE PARTICIPATION RATE

Alfred Sundara, AICP



LABOR FORCE PARTICIPATION RATE

- Labor-force civilians over the age of 16 who are working or looking for a job
- Labor-force Participation Rate (LFPR) -Share of civilian population who are over the age of 16 who are working or looking for a job



LFPR CALCULATIONS

- LFPR methodology is similar to the one used to project the national LFPR by Bureau of Labor Statistics (BLS)
- LFPR is calculated separately for males and females
- Historic LFPR is used to look at past trends



LFPR CALCULATIONS

- LFPR are developed for different age groups
- Changes and percent changes of national LFPR is applied to derive local (county) LFPR's

 Adjustment factors are applied to offset drastic increase or decreases to LFPR's



LFPR CALCULATIONS

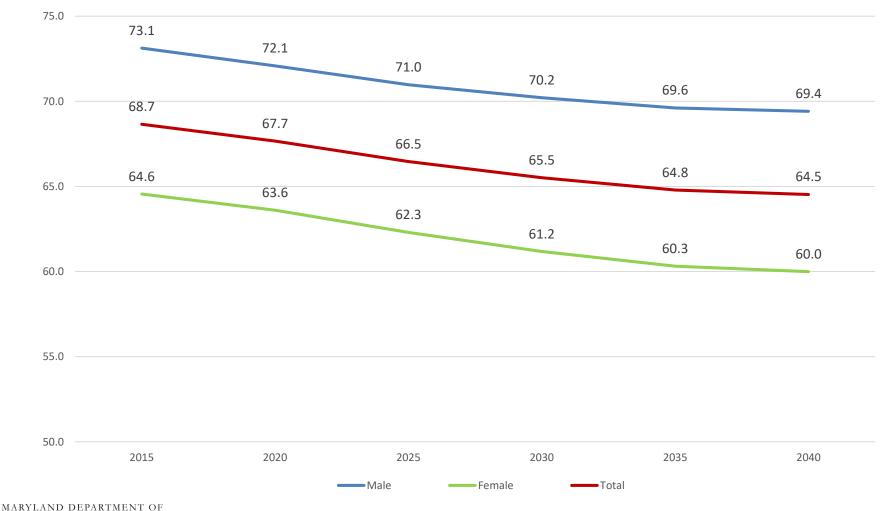
- Three sets of LFPR's are developed
 - Based on national change
 - Based on national percent change
 - Average of the above two
- Special cases jurisdictions with large group quarter populations, total population is substituted with household population



LABOR FORCE CALCULATIONS

 The projected LFPR's are applied to the projected population to derive the Labor Force for both males and females separately for different age groups.

Labor Force Participation Rates, Maryland





Labor Force Participation Rates, Baltimore Region



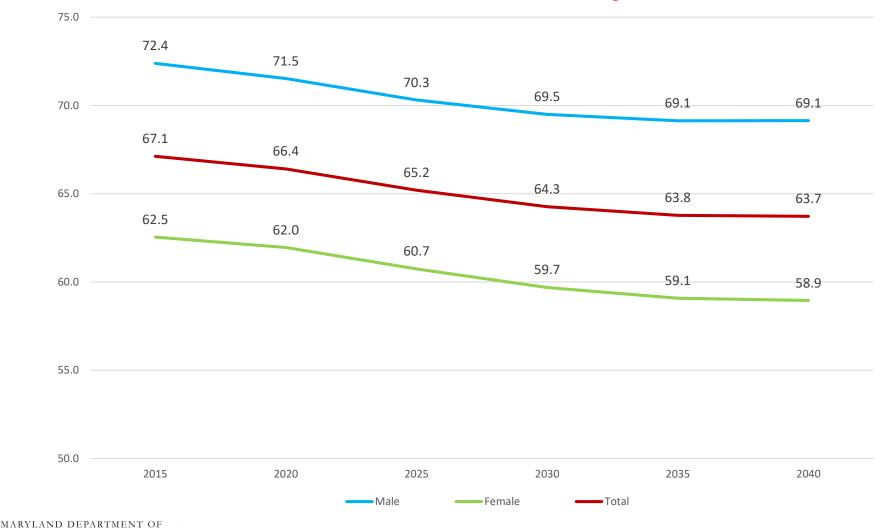


Labor Force Participation Rates, Anne Arundel County





Labor Force Participation Rates, Baltimore County



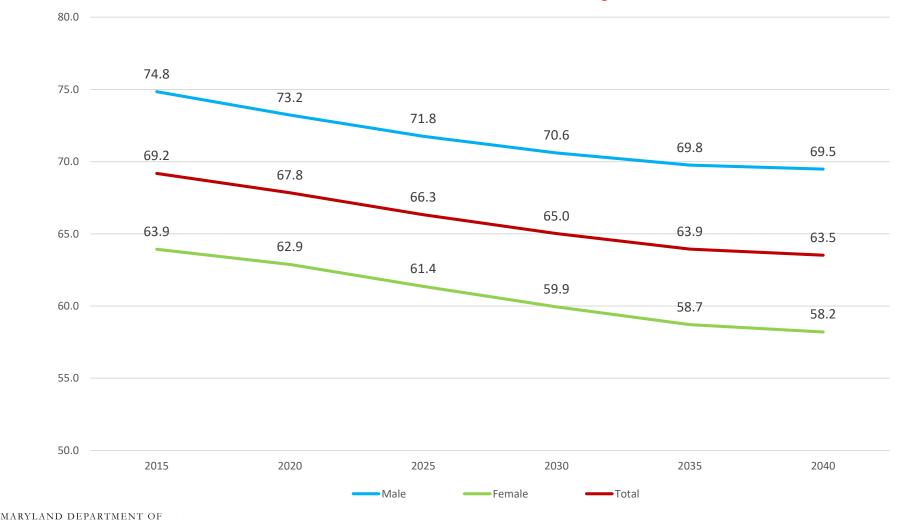


Labor Force Participation Rates, Carroll County



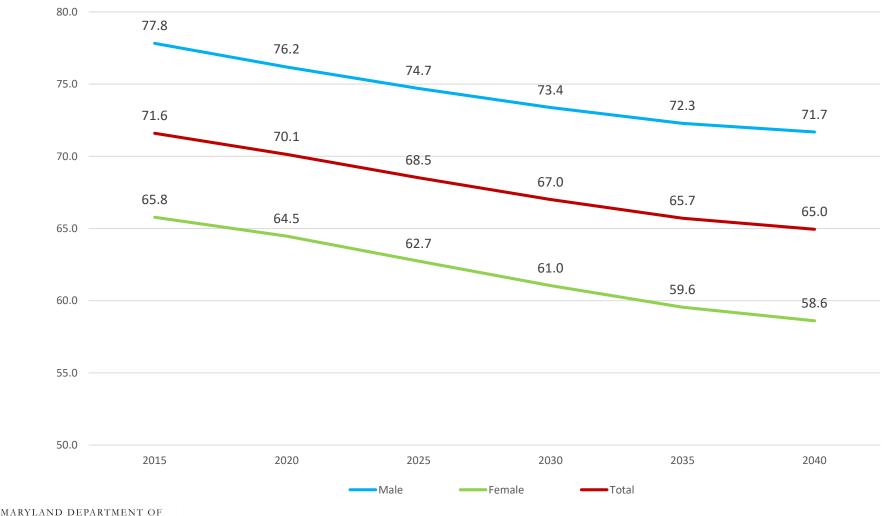


Labor Force Participation Rates, Harford County





Labor Force Participation Rates, Howard County





Labor Force Participation Rates, Baltimore City



Labor Force Participation Rates, Baltimore Region Counties

