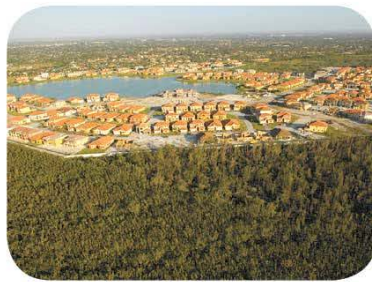
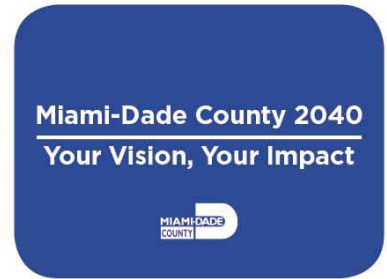


Comprehensive Development Master Plan Evaluation and Appraisal Report

Survey Results



EVALUATION AND APPRAISAL REPORT



2018 EAR Survey



- EAR Survey - interactive web-based platform for public input
- English and Spanish versions
- Available until mid-November
- Over 1100 respondents

2018 EAR Survey

Priority Ranking

- Prioritize up to five issues
- Respondents can also comment or suggest other issues

Evaluation and Appraisal Report

Progress

2 What Are Your Priorities?

What to do Next Task

WELCOME RANKING STRATEGIES SCENARIOS WRAP UP

1 Infrastructure & Services

2 Transportation/ Mobility

Order your top 5 items
↑ above this line ↑

Parks and Open Space

Economy and Agriculture


Growth and Development

Housing

Climate Change

Environment and History

Infrastructure & Services



Strategies related to the provision of water and sewer infrastructure and other services (such as schools and libraries) to serve new development including consideration of water supply sources and conservation measures to reduce consumption.

Comment

Suggest another item

Evaluation and Appraisal Report

Progress

2 What Are Your Priorities?

What to do Next Task

WELCOME RANKING STRATEGIES SCENARIOS WRAP UP

1 Climate Change

Order your top 5 items
↑ above this line ↑

Growth and Development

Environment and History

Economy and Agriculture

Infrastructure & Services

Parks and Open Space

Transportation/ Mobility

Housing

Climate Change



Strategies to reduce greenhouse gas emissions and build resilience to the impacts of sea level rise. It addresses development in vulnerable areas and hardening of facilities and infrastructure to the impacts of climate change.

Comment

Suggest another item

2018 EAR Survey

Strategy Rating

- How should the County approach your priorities?
- Rate the strategies provided or suggest another strategy

The image displays two screenshots of the 'Evaluation and Appraisal Report' survey interface, showing the 'STRATEGIES' section.

Left Screenshot (Climate Change):

- STRATEGIES:** Climate Change
- Question:** How should we adapt and reduce greenhouse gases?
- Strategies to Rate:**
 - Reduce greenhouse gas emissions by promoting compact development along transit corridors.
 - Limit development in areas vulnerable to sea level rise and encourage development in more resilient areas.
 - Continue to identify vulnerable areas and prioritize adaptation measures to improve resilience.
 - Preserve coastal resources (mangroves, beaches, dunes, reefs) that protect from flooding and storm surge.
 - Proactively plan for relocation of potable water wellfields that may be impacted by saltwater intrusion.
- Rating:** Each strategy has a 5-star rating system and a 'Comment' button.
- Navigation:** 'What to do' and 'Next Task' buttons are visible.
- Footer:** 'Suggest another item' and 'Next Category' buttons.

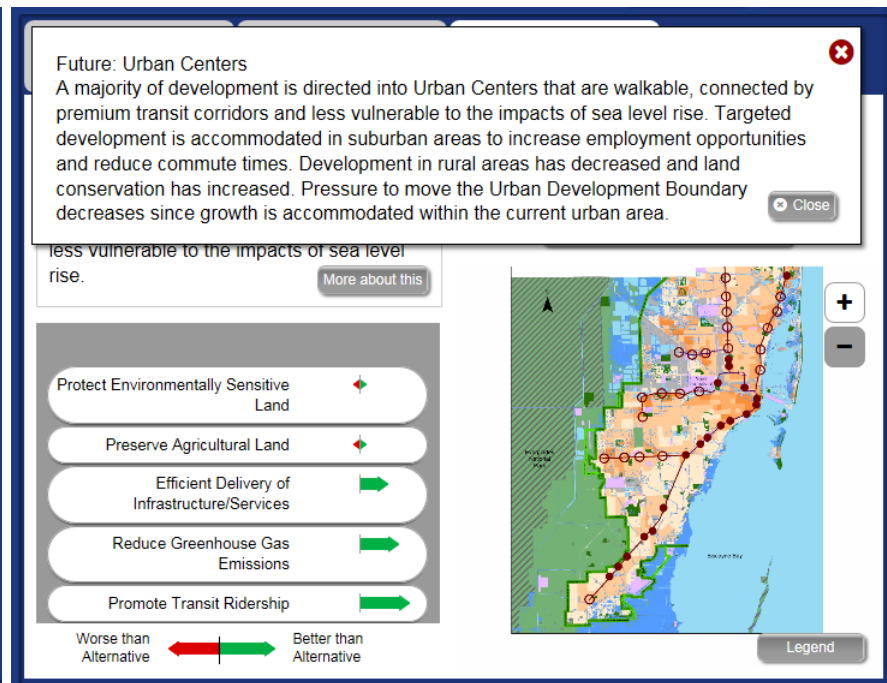
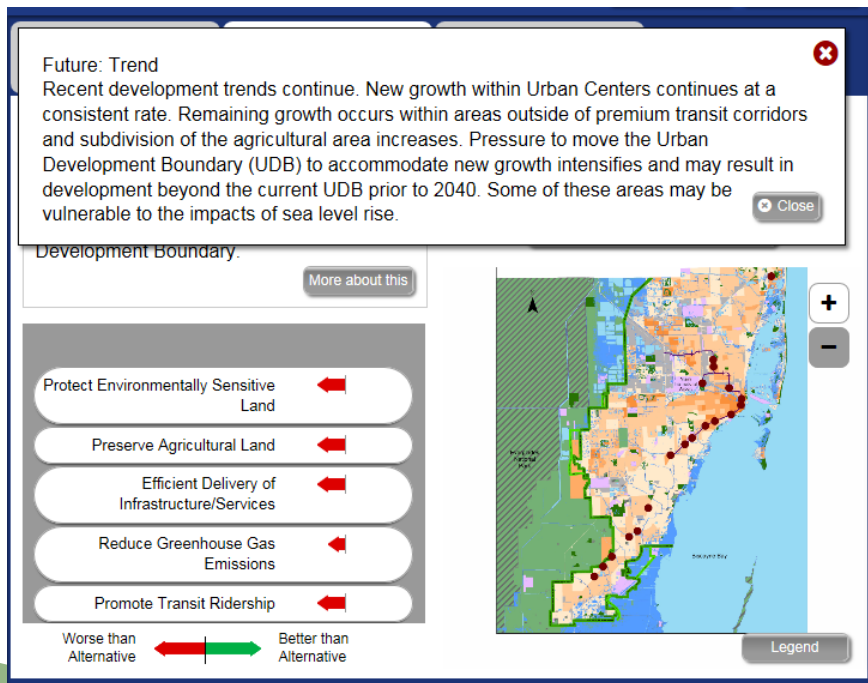
Right Screenshot (Housing):

- STRATEGIES:** Housing
- Question:** Where should we live?
- Strategies to Rate:**
 - Promote the location of affordable and workforce housing near employment centers and premium transit service.
 - Encourage energy efficiency and use of alternative energy in the construction of new buildings.
 - Promote integration of affordable and workforce housing into market rate housing projects.
 - Streamline permitting and provide fiscal incentives to encourage the development of affordable housing.
 - Consider linkage programs that require large commercial projects to provide affordable housing.
- Rating:** Each strategy has a 5-star rating system and a 'Comment' button.
- Navigation:** 'What to do' and 'Next Task' buttons are visible.
- Footer:** 'Suggest another item' and 'Next Category' buttons.

2018 EAR Survey

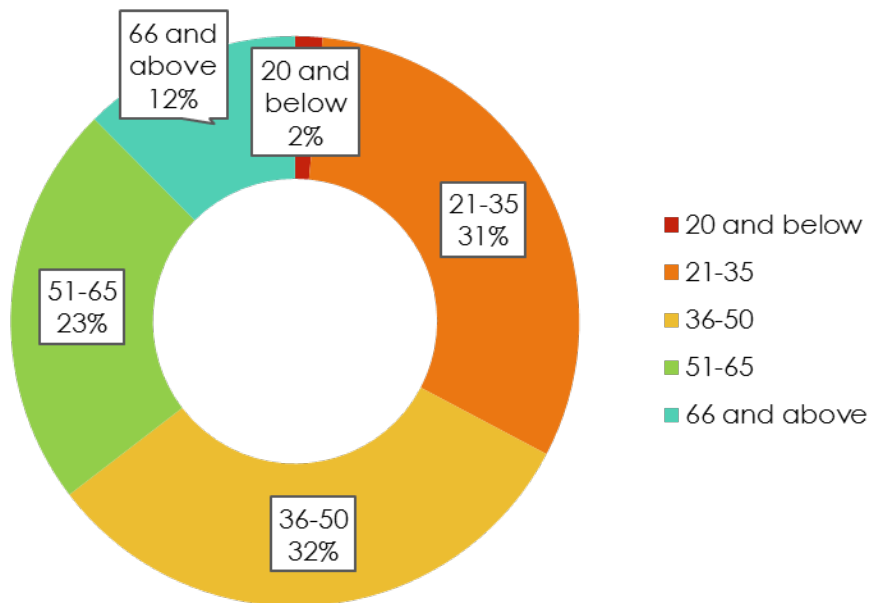
Growth Scenarios

- How should we grow to 2040?
- Today (baseline), Future: Trend, Future: Urban Centers
- Shows potential impacts of various growth scenarios

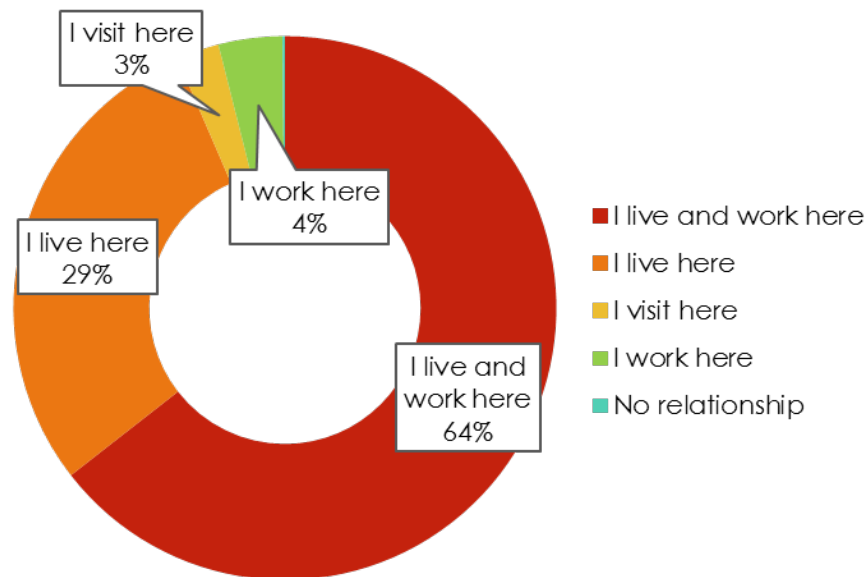


Who Responded to the EAR Survey?

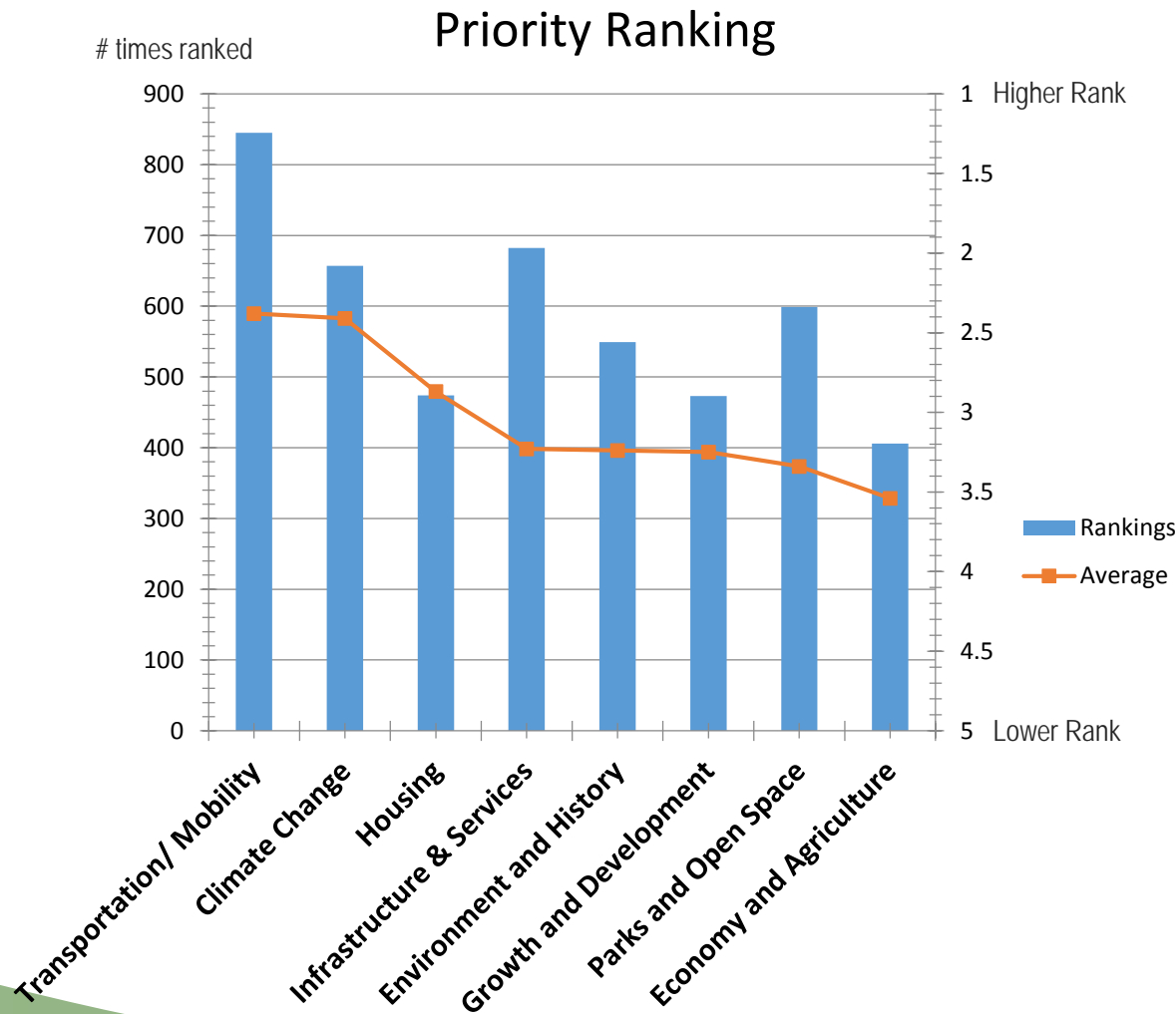
Respondent Age Structure



Relationship with Miami-Dade County



What are the Respondents' Priorities?

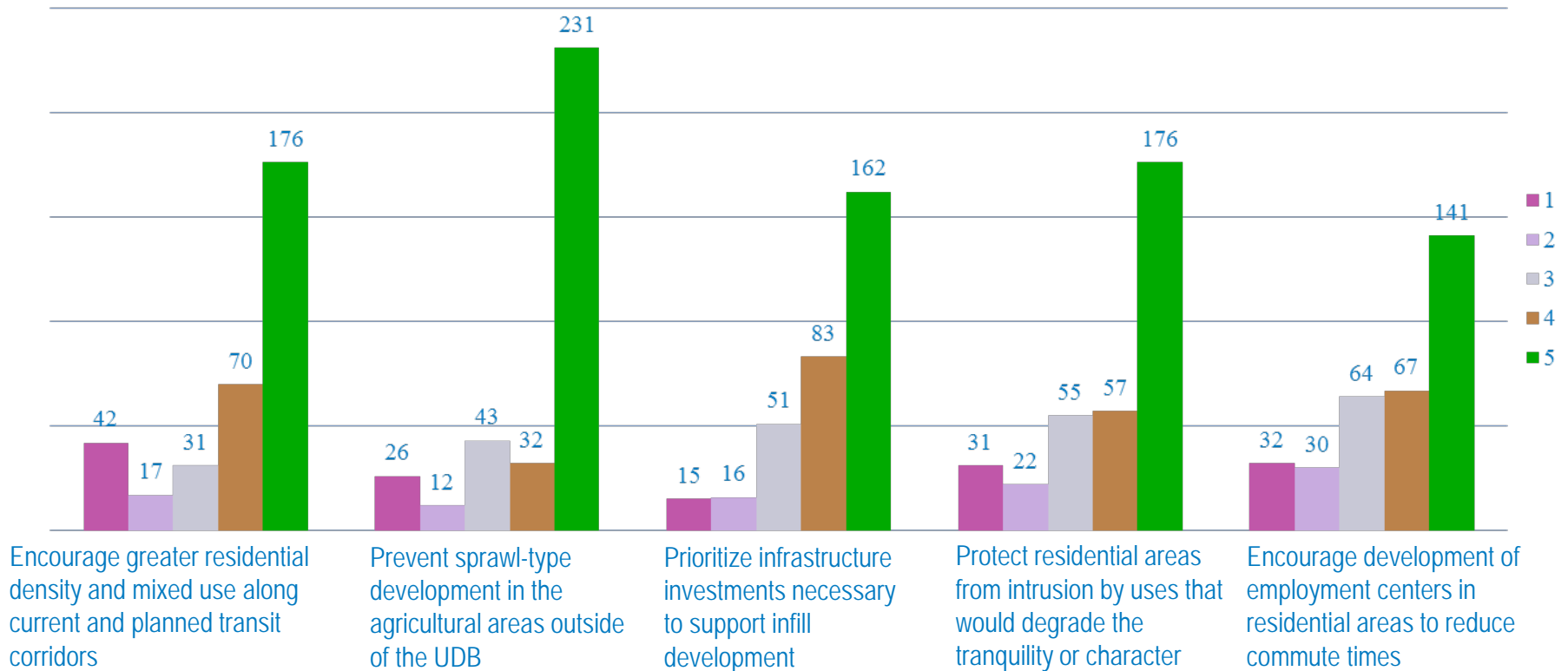


Priorities in Rank Order:

1. Transportation/Mobility
2. Climate Change
3. Housing
4. Infrastructure & Services
5. Environment & History
6. Growth & Development
7. Parks & Open Spaces
8. Economy and agriculture

Survey Results - Strategies

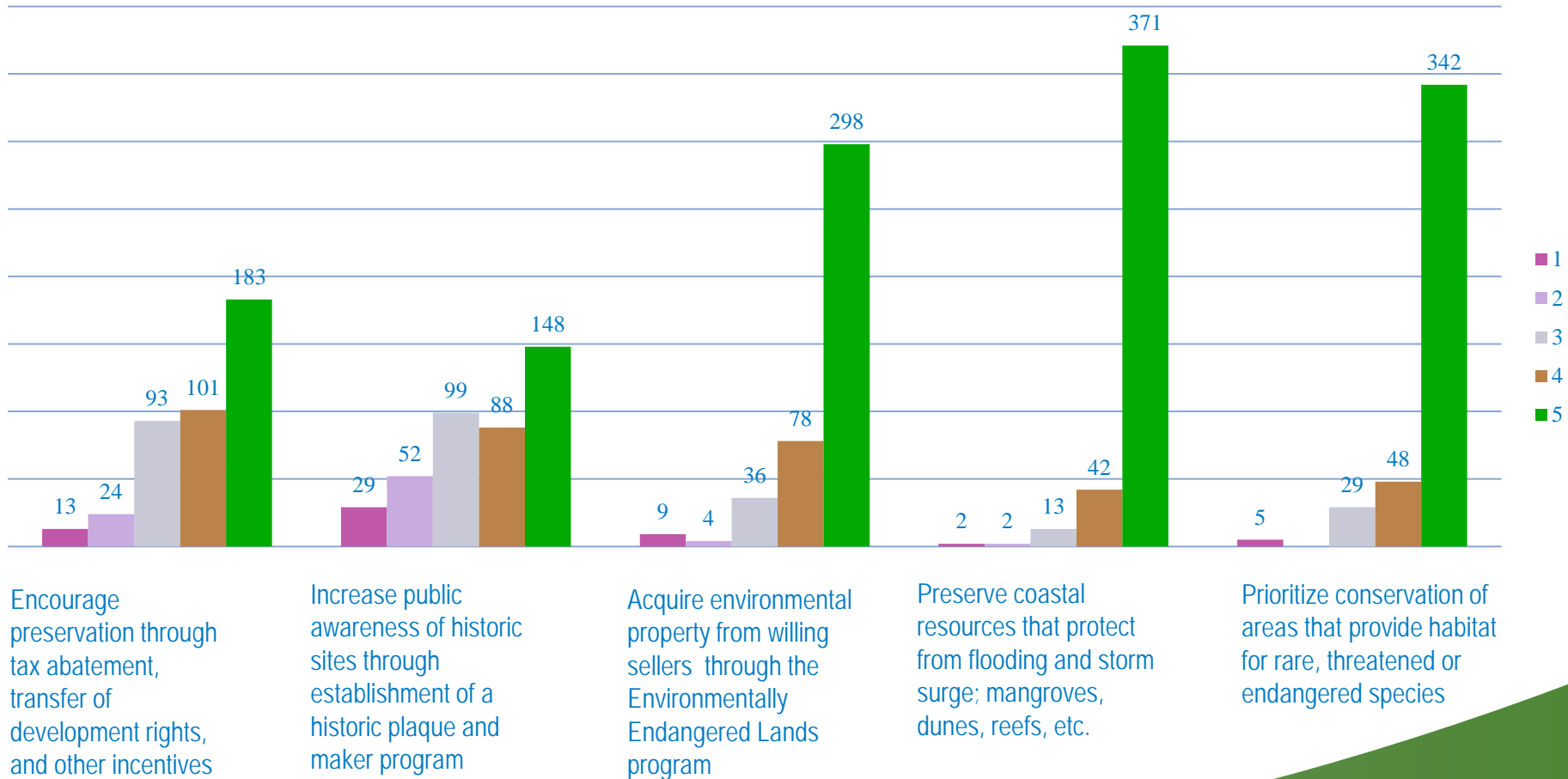
Growth and Development



1 = less favorable, 5 = more favorable

Survey Results - Strategies

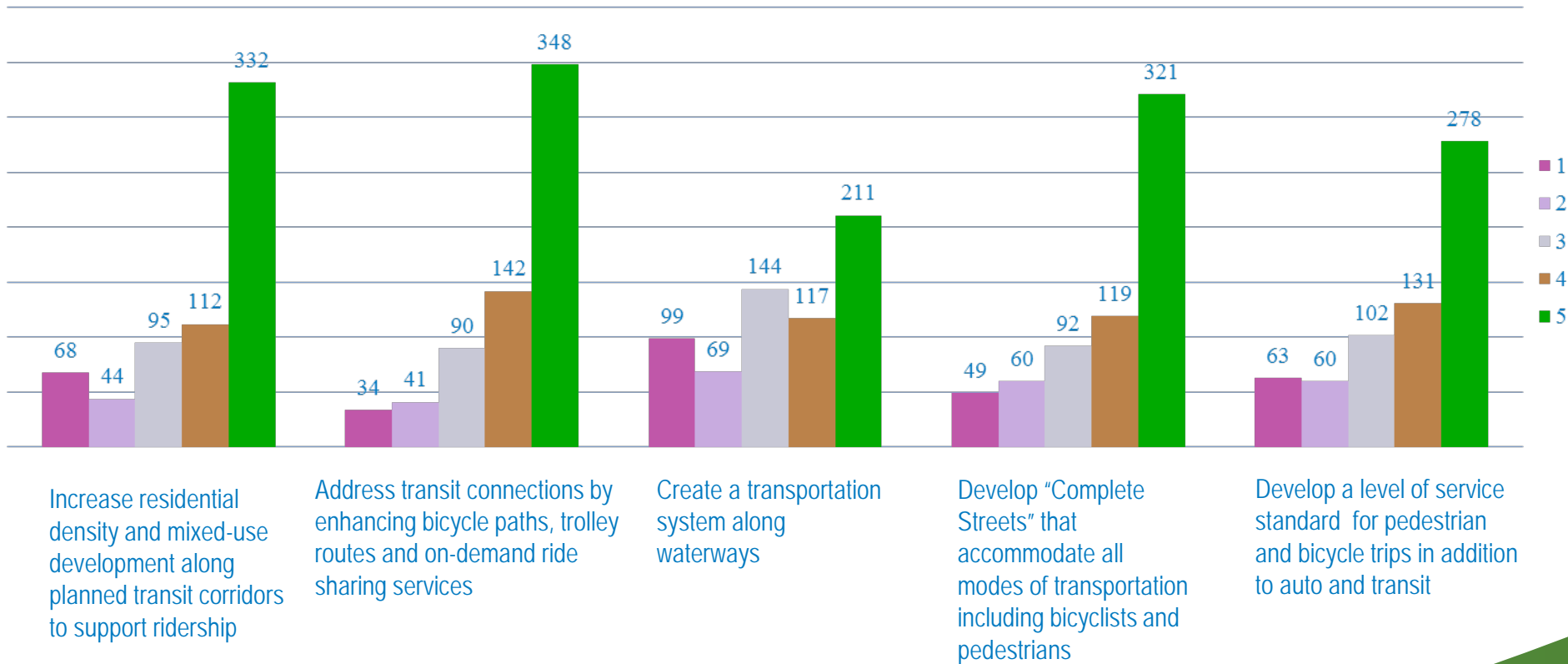
Environment and Historic Preservation



1 = less favorable, 5 = more favorable

Survey Results - Strategies

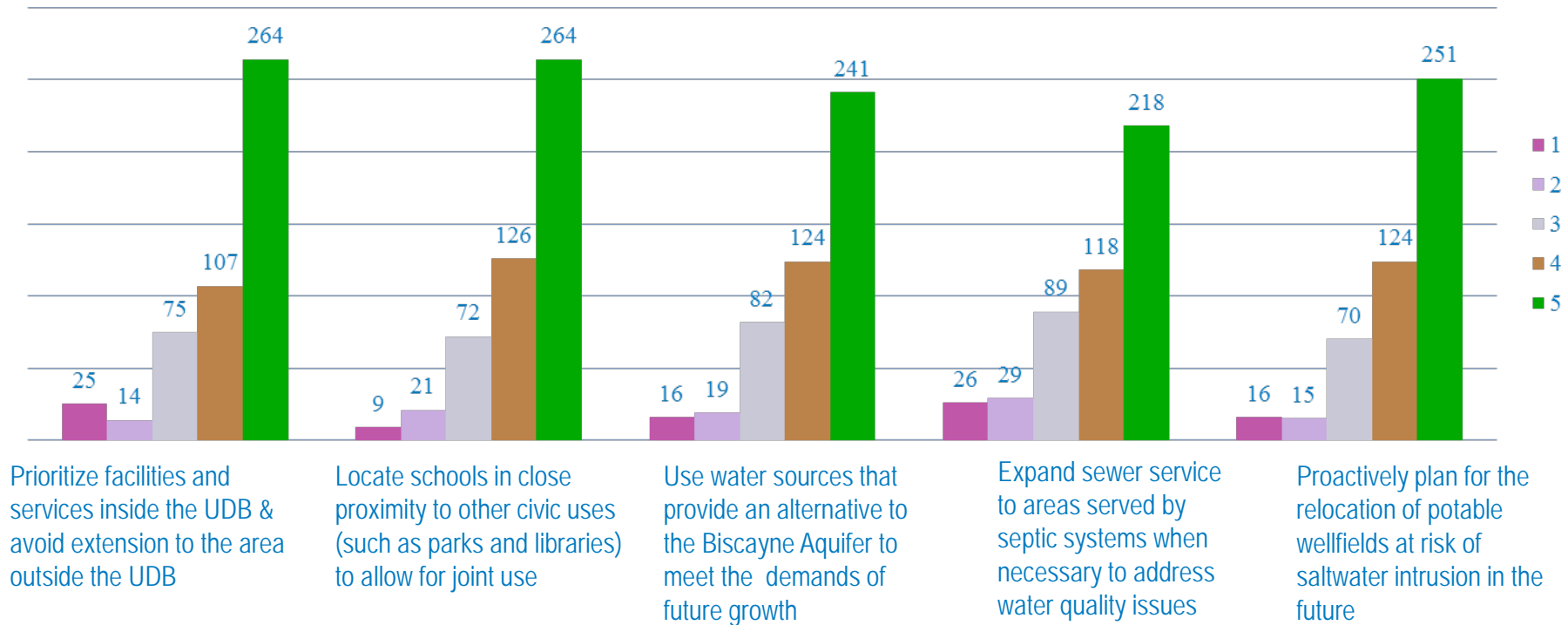
Transportation Mobility



1 = less favorable, 5 = more favorable

Survey Results - Strategies

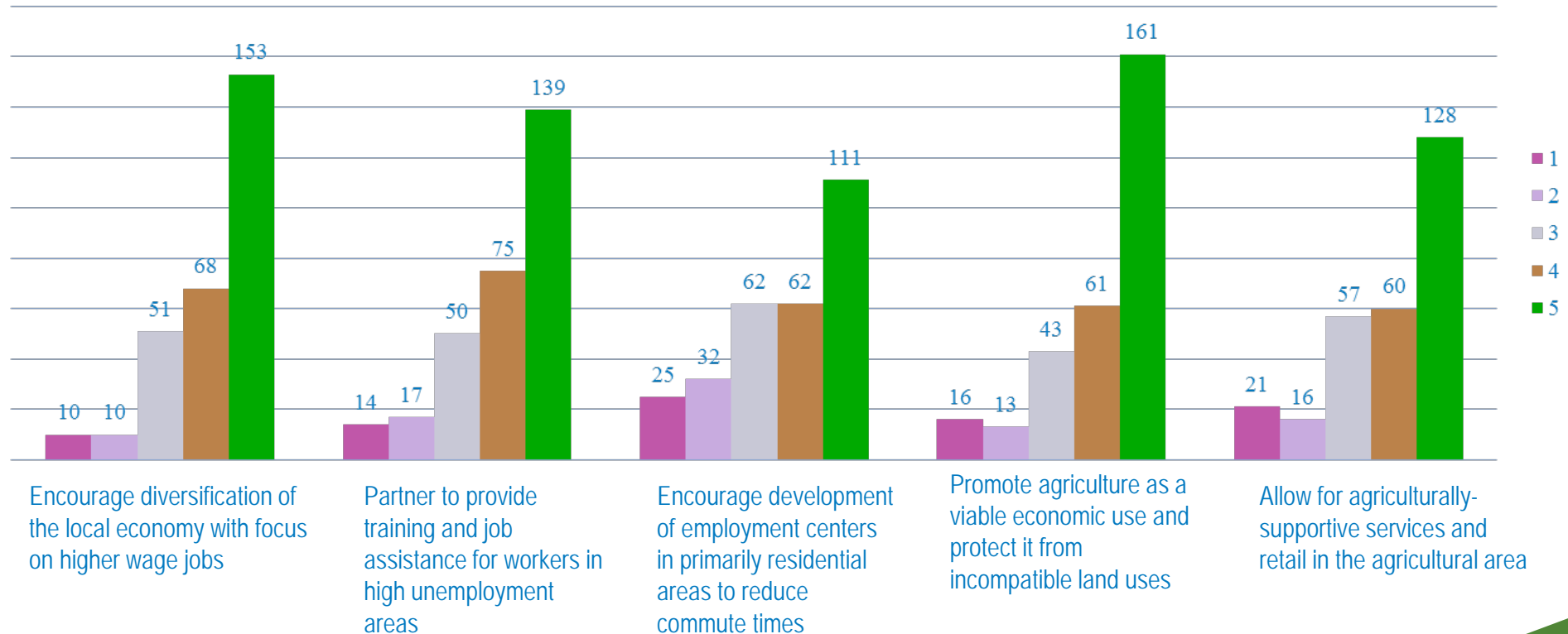
Infrastructure and Services



1 = less favorable, 5 = more favorable

Survey Results - Strategies

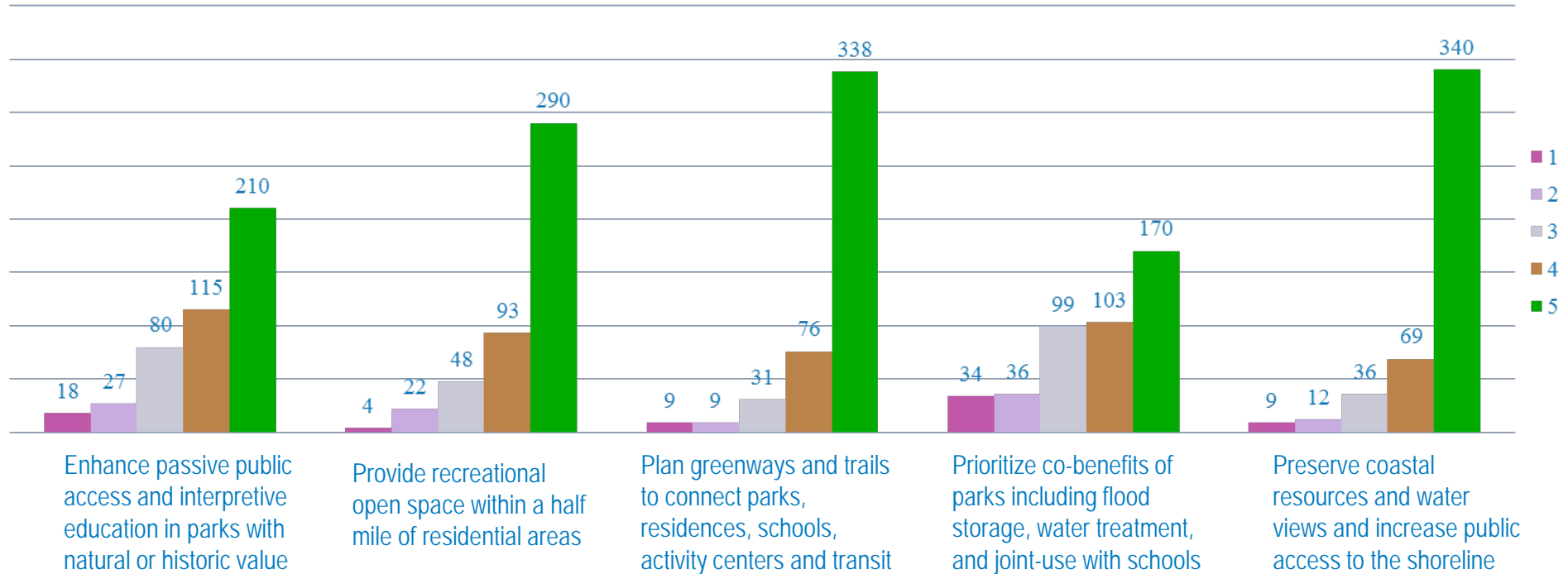
Economy and Agriculture



1 = less favorable, 5 = more favorable

Survey Results - Strategies

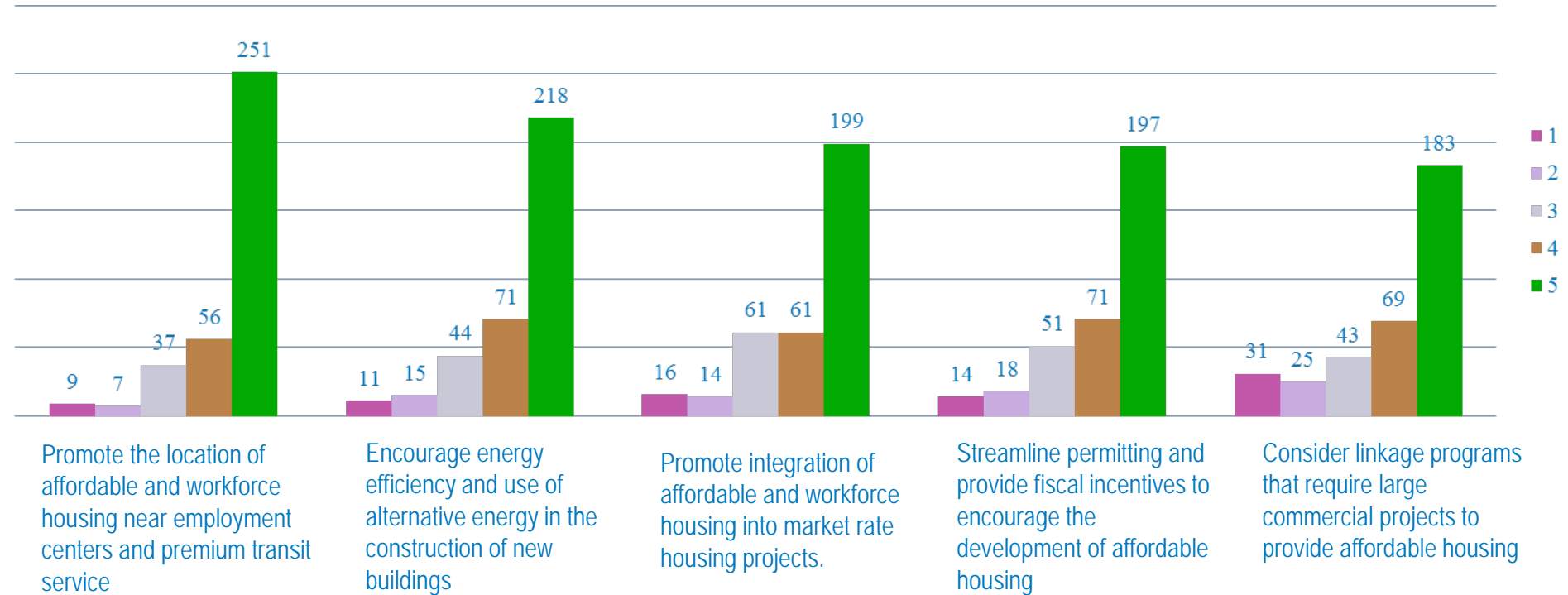
Parks and Open Space



1 = less favorable, 5 = more favorable

Survey Results - Strategies

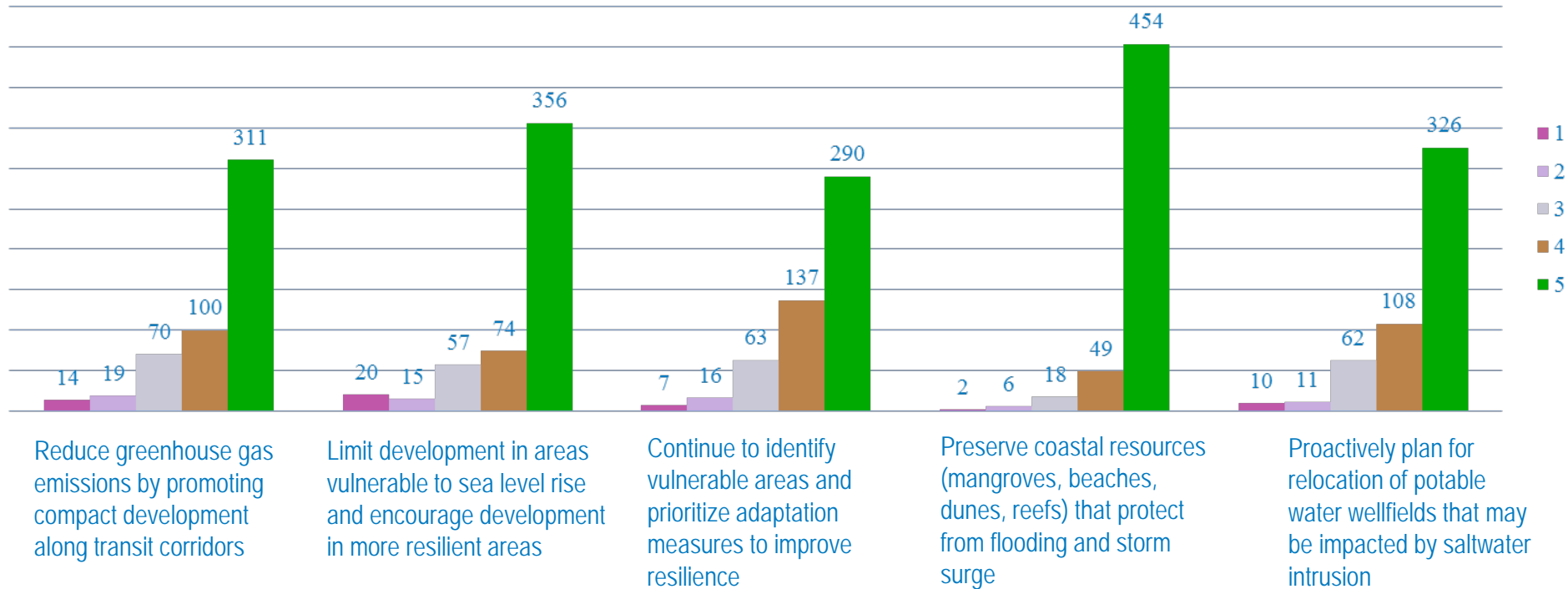
Housing



1 = less favorable, 5 = more favorable

Survey Results - Strategies

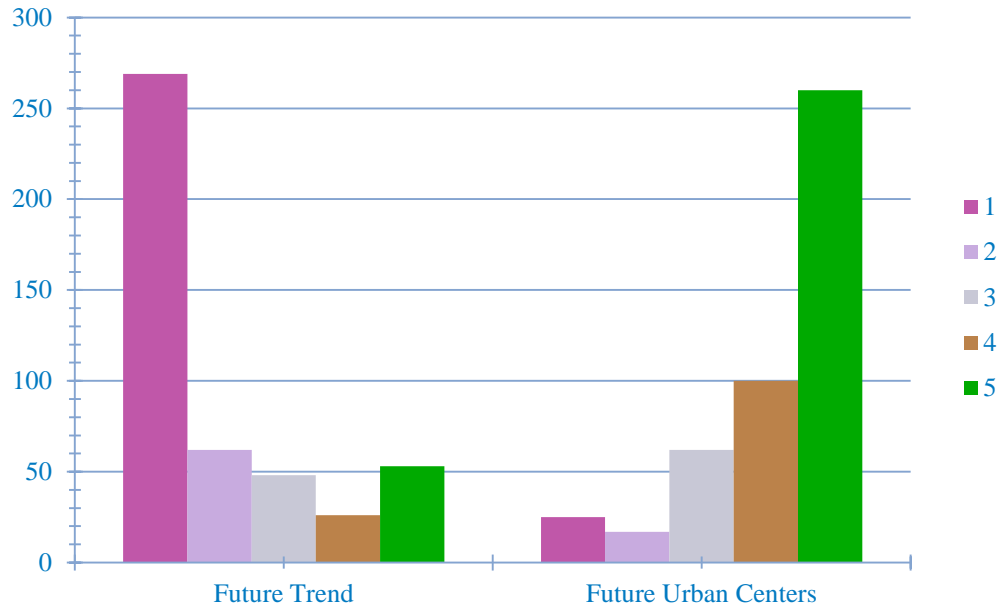
Climate Change



1 = less favorable, 5 = more favorable

Survey Results – Growth Scenarios

Growth Scenarios – Survey Results



Future Trend: Growth trends continue which may result in development beyond the current Urban Development Boundary.

Future Urban Centers: Growth occurs in Urban Centers that are walkable, connected by premium transit and less vulnerable to the impacts of sea level rise.

1 = less favorable, 5 = more favorable

Conclusions

1. Respondents ranked the Future Urban Center scenario very favorably and the Future Trend scenario very unfavorably.
2. Data indicates, respondents strongly prefer a future growth scenario that concentrates development along current and future transit corridors.

Miami-Dade County Department of Regulatory and Economic Resources, Planning Division

Miami-Dade County 2040
Your Vision, Your Impact



www.miamidade.gov/planning/ear-2018.asp