

WHERE DATA DRIVES ACTION

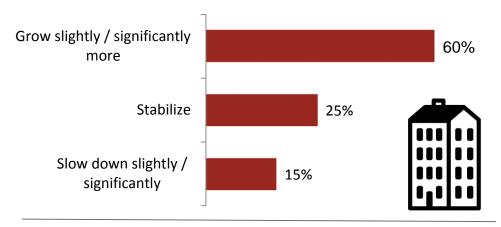
# **Multifamily Housing Study**

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# KEY FINDINGS - ANTICIPATED GROWTH, OWN VS RENT SENTIMENT

Most respondents anticipate the multifamily housing market to *grow* over the next 3-5 years, while only about 15% see it slowing down.



Asked why they expected the multifamily housing market to grow, most said they just see a continuing demand for Multifamily housing. Those who said it is slowing mostly said it was due to an oversupply on the market.

Of those that said "significantly more growth" / "grow slightly more"

32% mentioned Demand / Supply reasons

12% said How it's been trending

17% said Growing population

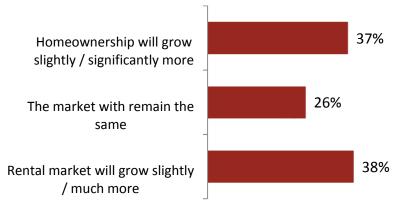
Of those that said "slow down slightly" / "slow down significantly"

42% said Saturation or oversupply





Slightly more respondents (38.0%) believe the rental market will grow more than the homeownership market (36.5%).



Asked what they felt the current 'rent vs own' sentiment is, many believe the sentiment is more towards renting.



21% said more people are choosing to rent 11% said it is too expensive to buy 5% said it is hard to qualify for a mortgage

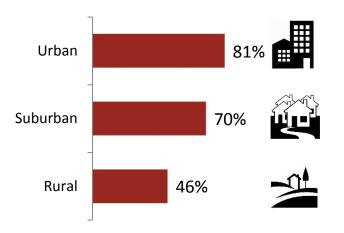
17% said they see <u>no change</u> in sentiment



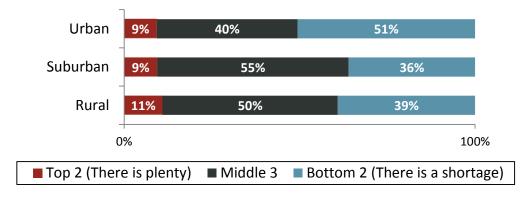
8% said more people are choosing to buy 5% said people still want to own a home 3% said rent is too expensive

# **KEY FINDINGS - MARKETS AND AFFORDABLE HOUSING AVAILABILITY**

Most of the respondents surveyed operate in Urban or Suburban markets. Less than half operate in Rural markets.



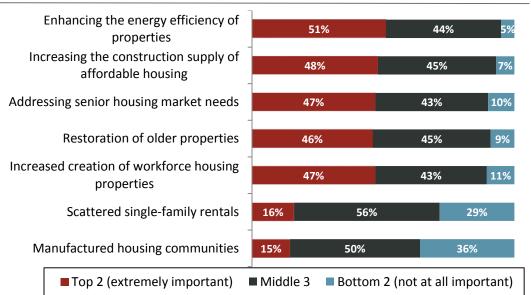
Most respondents agree there is a shortage in affordable rental housing. When rating shortage levels (1 being there is a shortage, 7 being there is plenty) respondents rated Urban areas as having the biggest shortage of affordable housing.



Respondents were asked to rate various areas in which they think the multifamily housing market needs to focus on.

1 being not at all important and 7 being very important.

Many agreed most of the areas should be focused on. However 'scattered single-family rentals' and 'manufactured housing communities' were two areas that respondents felt there should not be a focus on.

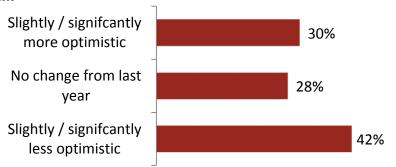




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# KEY FINDINGS - RENTAL HOUSING OPTIMISM, AFFORDABLE HOUSING CHALLENGES

Asked how optimistic they are about the outlook for new affordable rental housing being offered today compared to last year, slightly more respondents are less optimistic overall.



Most of the challenges to offering affordable housing have to do with cost and financing the housing projects.

Top challenges to offering affordable housing



\$) 40% said Cost

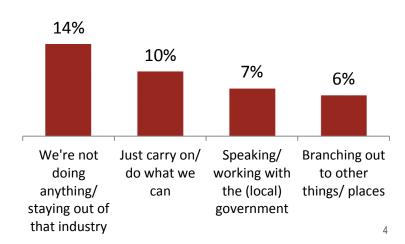


**22%** said Financing

On average 36% of a respondent's business deals with affordable housing. Most respondent's business dedicate about 20% (the median) to affordable housing.

Percentage of business dealing with affordable housing

Asked how they respond to these challenges, most say they do nothing and carry on, or just try to stay out of this industry.



## **METHODOLOGY**

- To collect the information, a phone survey research methodology was used. A total of 200 respondents completed the survey between May 22 and June 5, 2017.
- To conduct this study, Freddie Mac and Hanley Wood designed the survey, which was then programmed using the online tool Decipher and completed via phone interviews.
- Subscribers of Multifamily Executive, Affordable Housing Finance, and Apartment Finance Today were provided as contacts and asked to participate in the study.
- It is believed that the data presented in the report represent a valid cross-section of the sampled universe. However, the statistical validity of responses for any given question varies somewhat depending on sample sizes and the demographics of response.

## **Industry Segments**

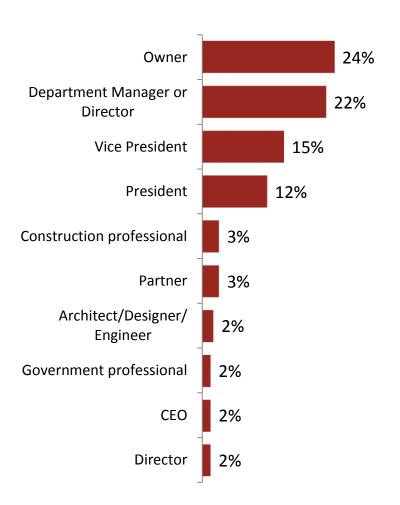
- Data was analyzed across various pro segments. Segments shown include:
  - Property Development
  - Building/Construction
  - Property Management
  - Lending/ Financial/ Investing
  - Government or Association
  - Other

Within the tables, ^Data in red signifies a statistical difference (at the 95% interval) from at least one other data point within the segment.



# **RESPONDENT PROFILE**

### **JOB TITLE**



#### **INDUSTRY**

