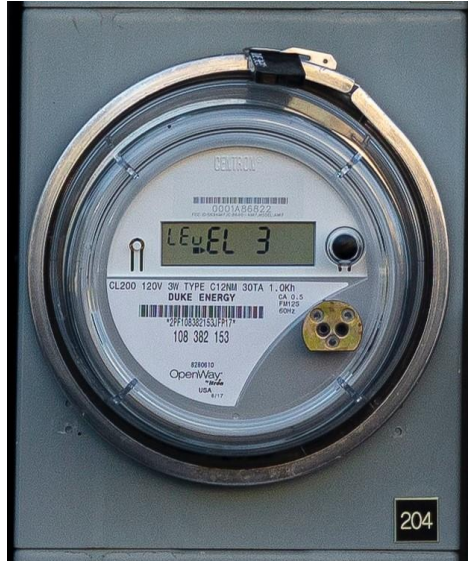




Solar Survey Results

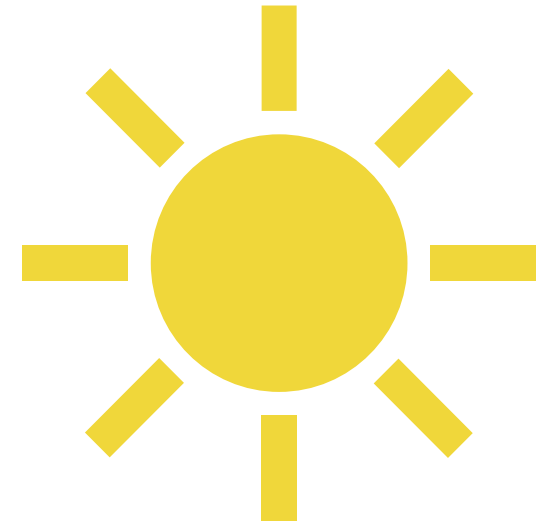
A compilation of valuable feedback from our members regarding our current solar program.

General Statistics



Meter count
135,720

- Solar members make up 1.6% of our active meters
- 18% (386) of solar members are represented in survey findings
- 1.1% (1,457) of total members are represented in survey findings



Solar meter count
2,190

*Data as of August 1, 2023



Current Co-op Numbers

Energy Production	
Total Energy Consumption of all Members	3,255.99 GWh
Net Production of Solar Members	7.26 GWh
Excess Energy Production of Solar Members	1.32 GWh
Total Energy Production of Solar Members (Net + Excess)	8.58 GWh
Percentage of Solar Member Excess Production over Total Production	15.4%
Percentage of Excess Production of Solar Members over Total Consumption	0.04%

*Data as of August 1, 2023



About the Survey

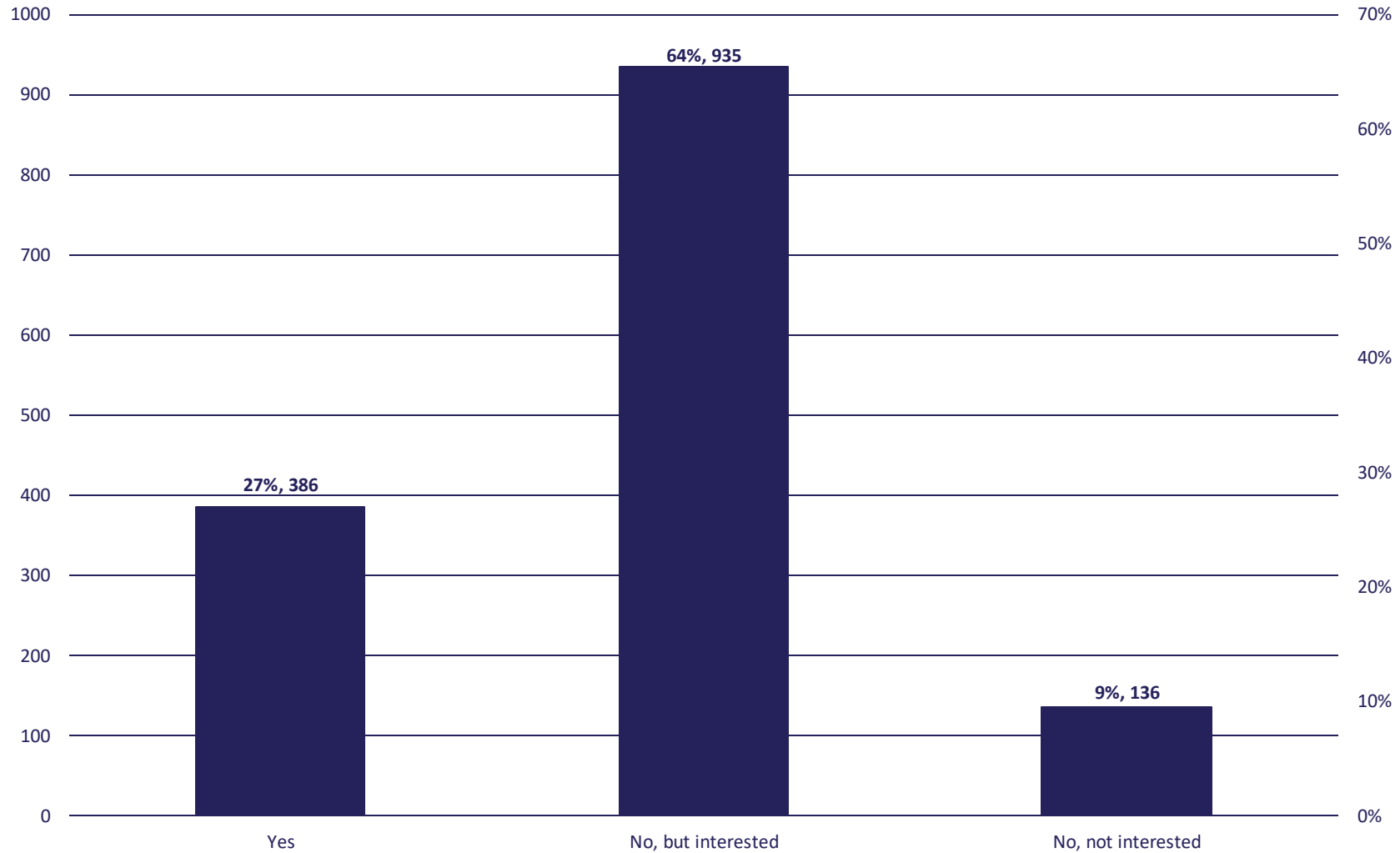
- Duration: June 5 – July 19 (6.5 weeks)
- 1,457 total responses
- 1.1% of total members were represented in survey findings
- 18% of members with solar were represented in survey findings



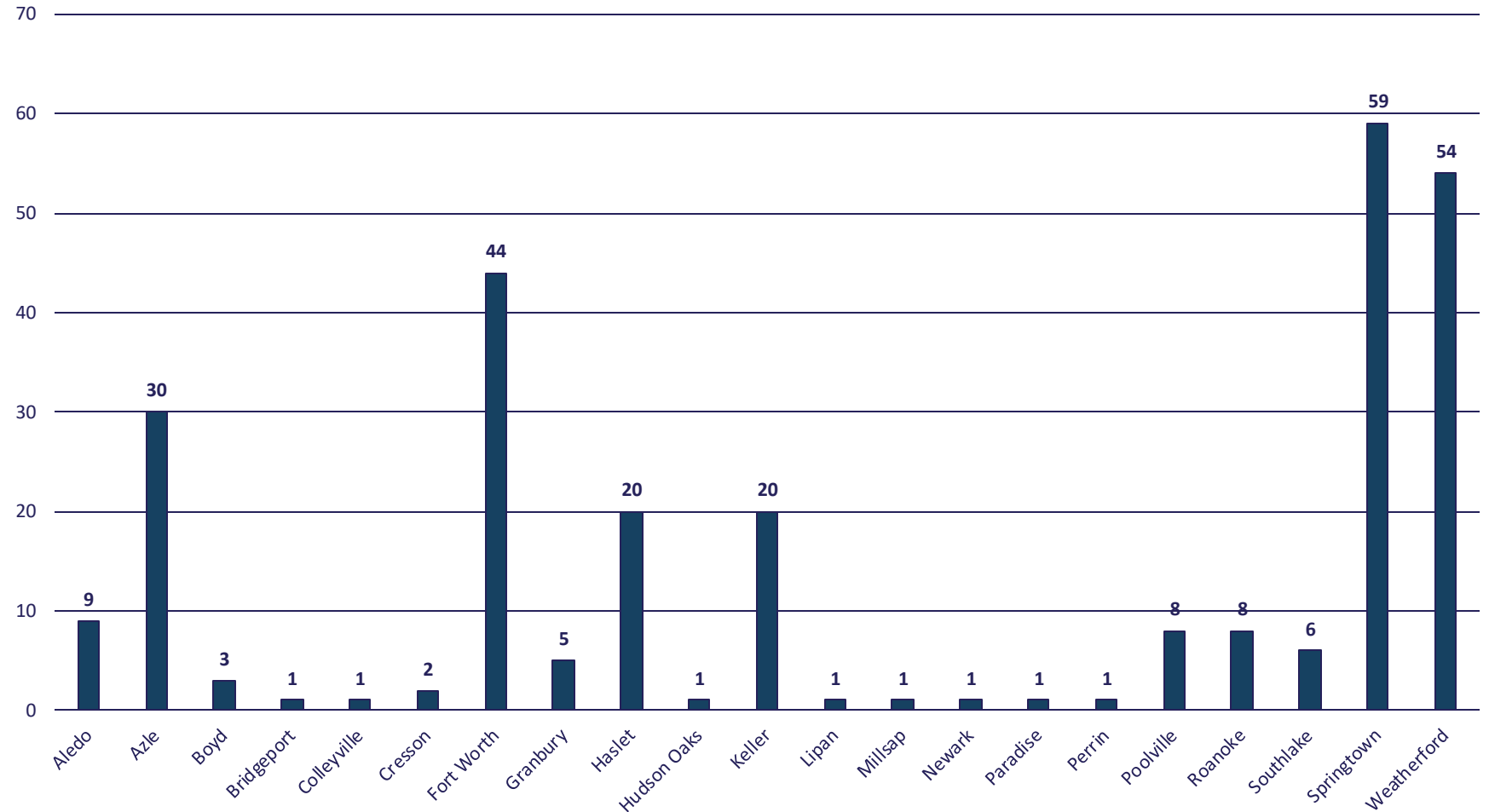
Key Findings

- Majority of respondents are *interested* in solar
- 43% of current solar members like the current net-metering and 1:1 buy back up to net zero
- 271 members installed solar since 2000; 72% of those are from 2022 – present

Do You Currently Have Solar?



Number of Respondents by City



- Springtown, Weatherford, Fort Worth, and Azle were the top four cities where respondents listed they live.

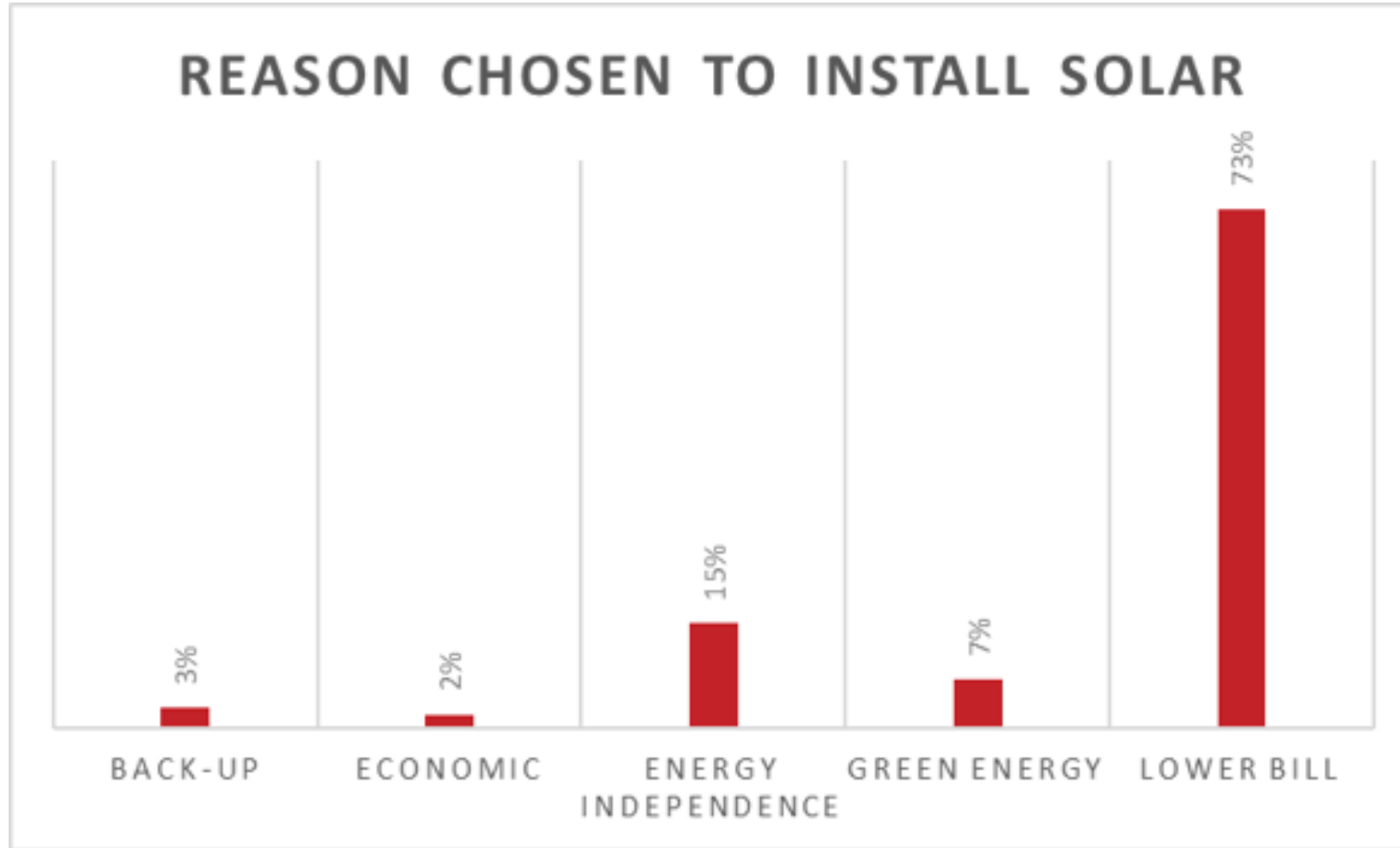
(note: this data is only from the 19% that shared contact info)



Responses from Members with Solar

386 Responses (27%)

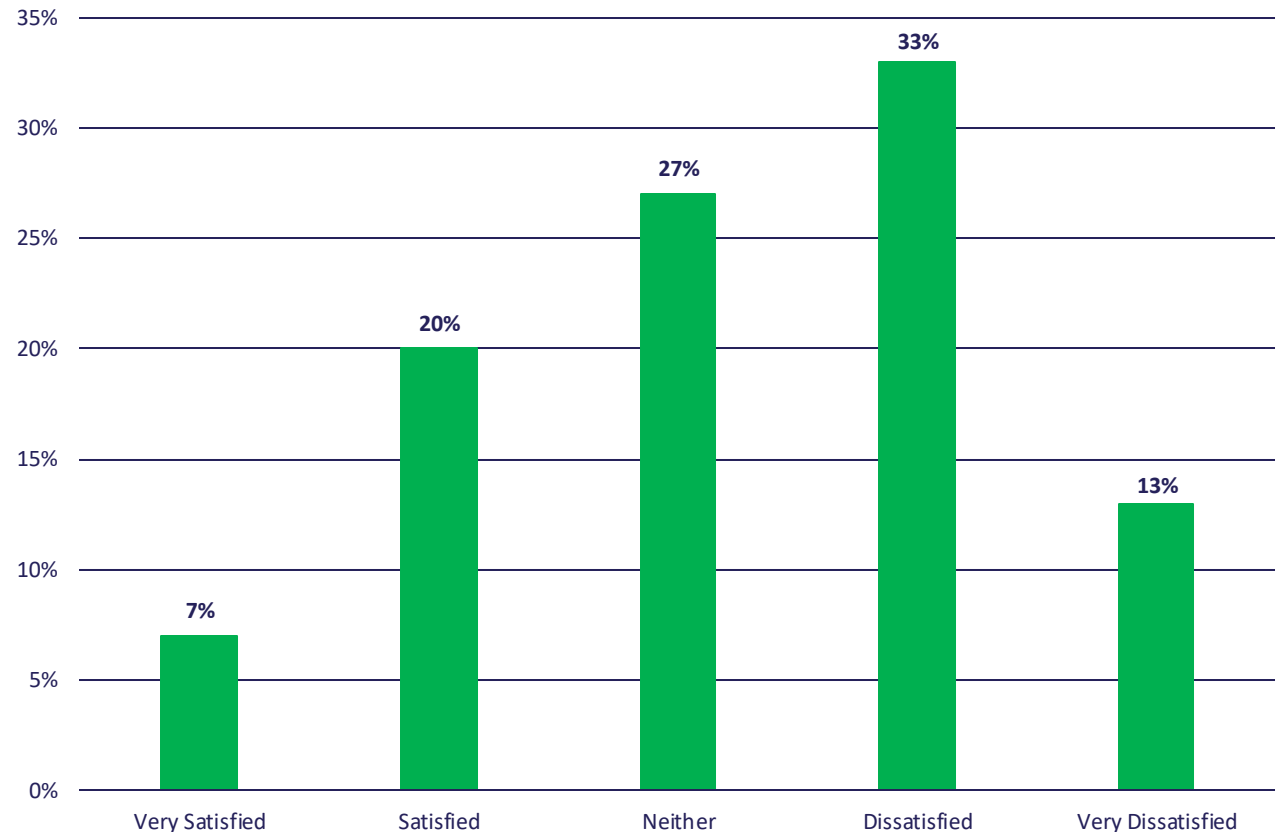
Responses: Members with Solar



Responses: Members with Solar

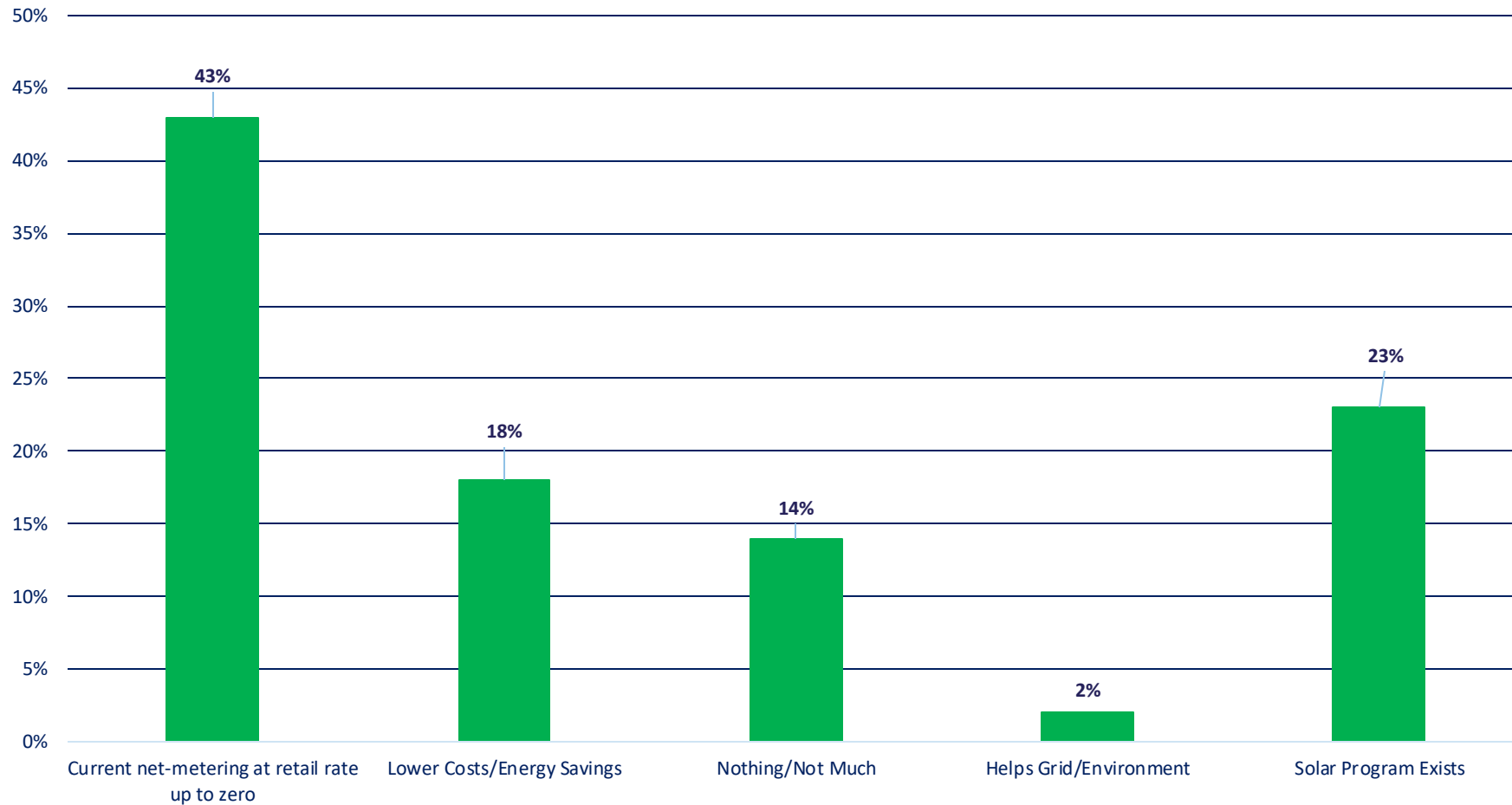
- Approximately one-fourth of respondents are satisfied or very satisfied with our current program
- Approximately one-fourth are neither satisfied nor dissatisfied with our current program
- Approximately one-half are dissatisfied or very dissatisfied with our current program

How satisfied are you with our current solar program?



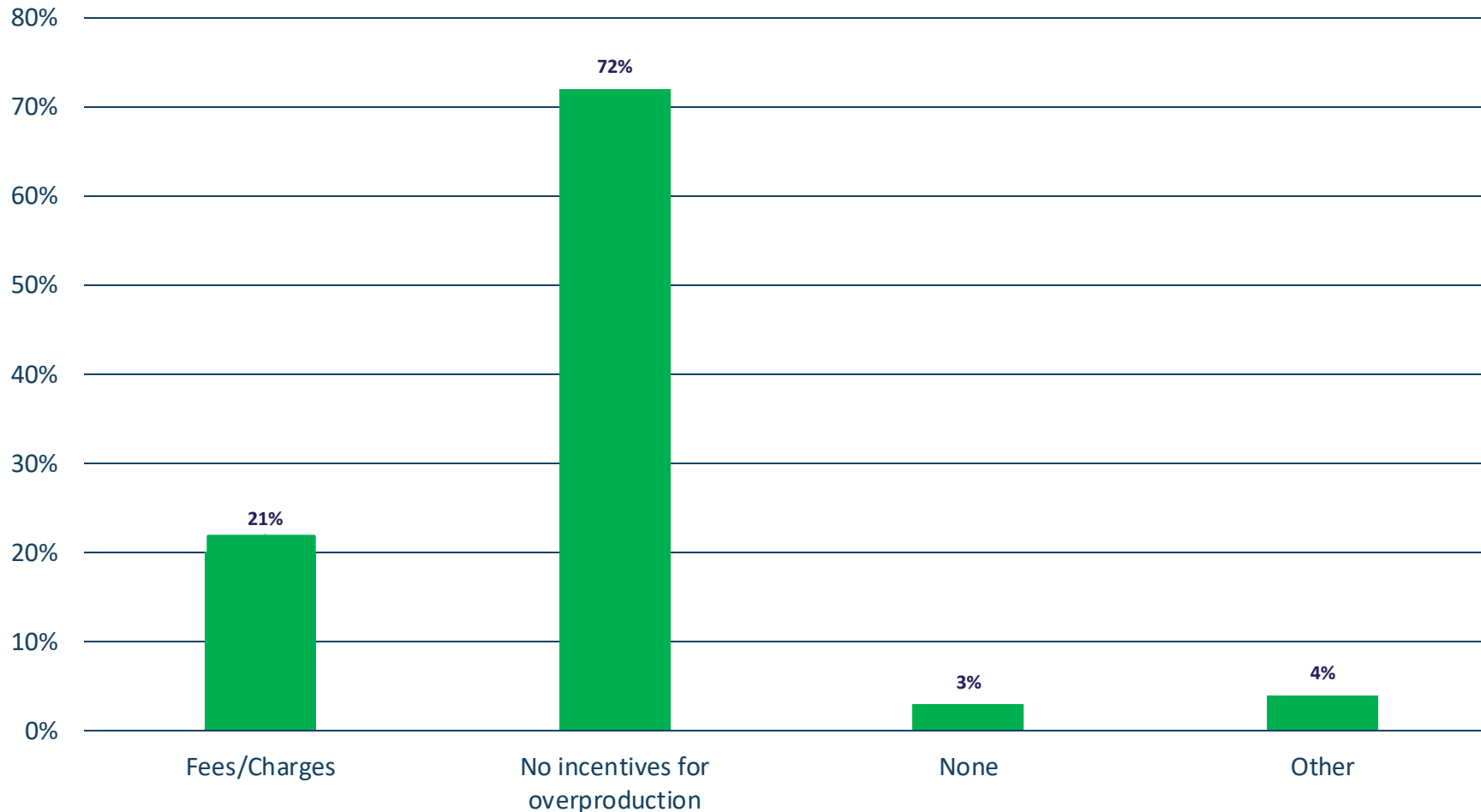
Responses: Members with Solar

What do you like about our current solar program?



Responses: Members with Solar

What do you **not** like about our current solar program?



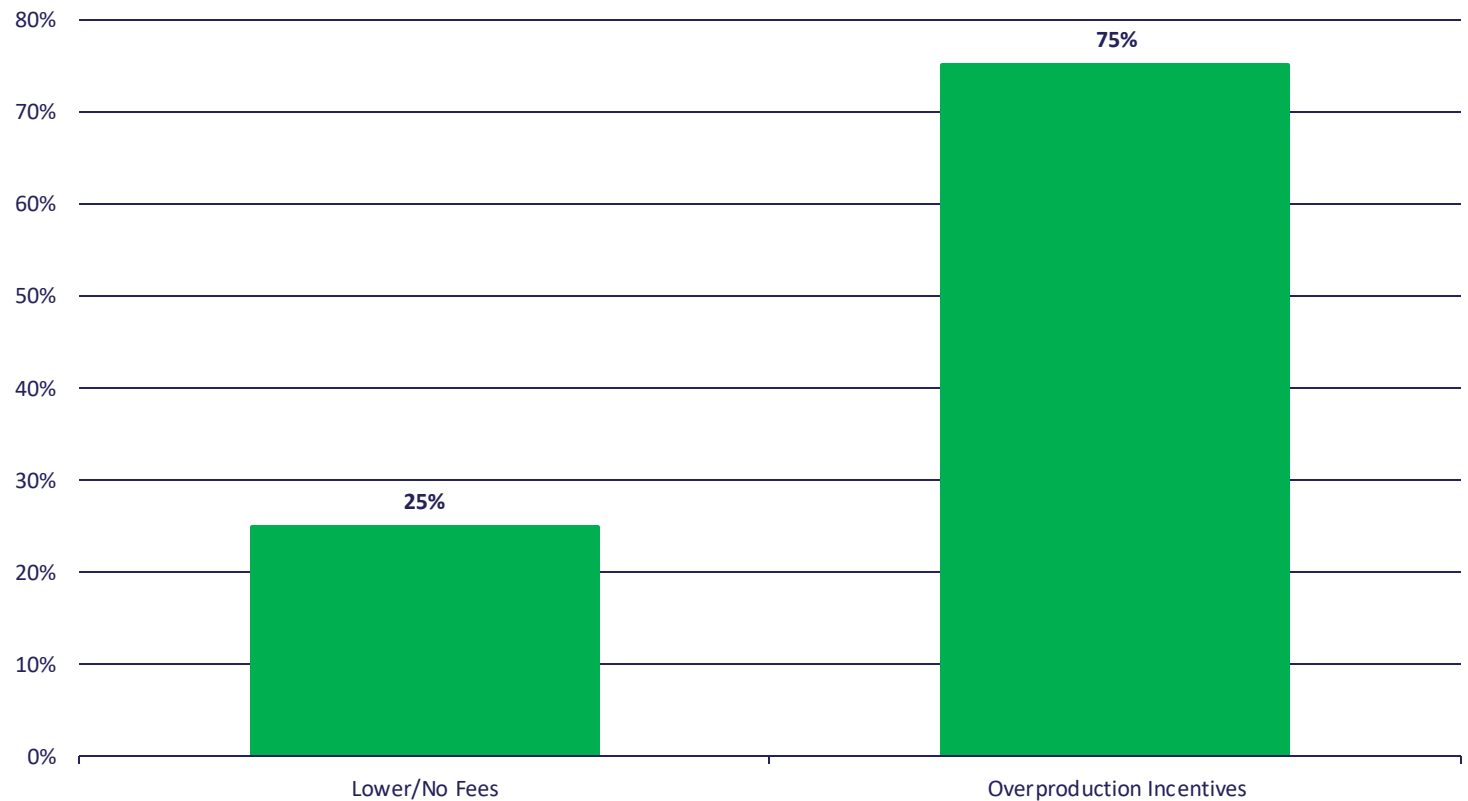
- About three-fourths of respondents mentioned no incentives for overproduction
- 20% of members do not like paying the DG fee *and* customer charge
- 3% of question respondents mentioned their dislike of the solar application fee



Responses: Members with Solar

What would you like to see in our solar program?

- 75% want some form of credit for excess energy
- Respondents want the customer charge and DG fee be credited from overproduction
- Wholesale buyback was the most common response

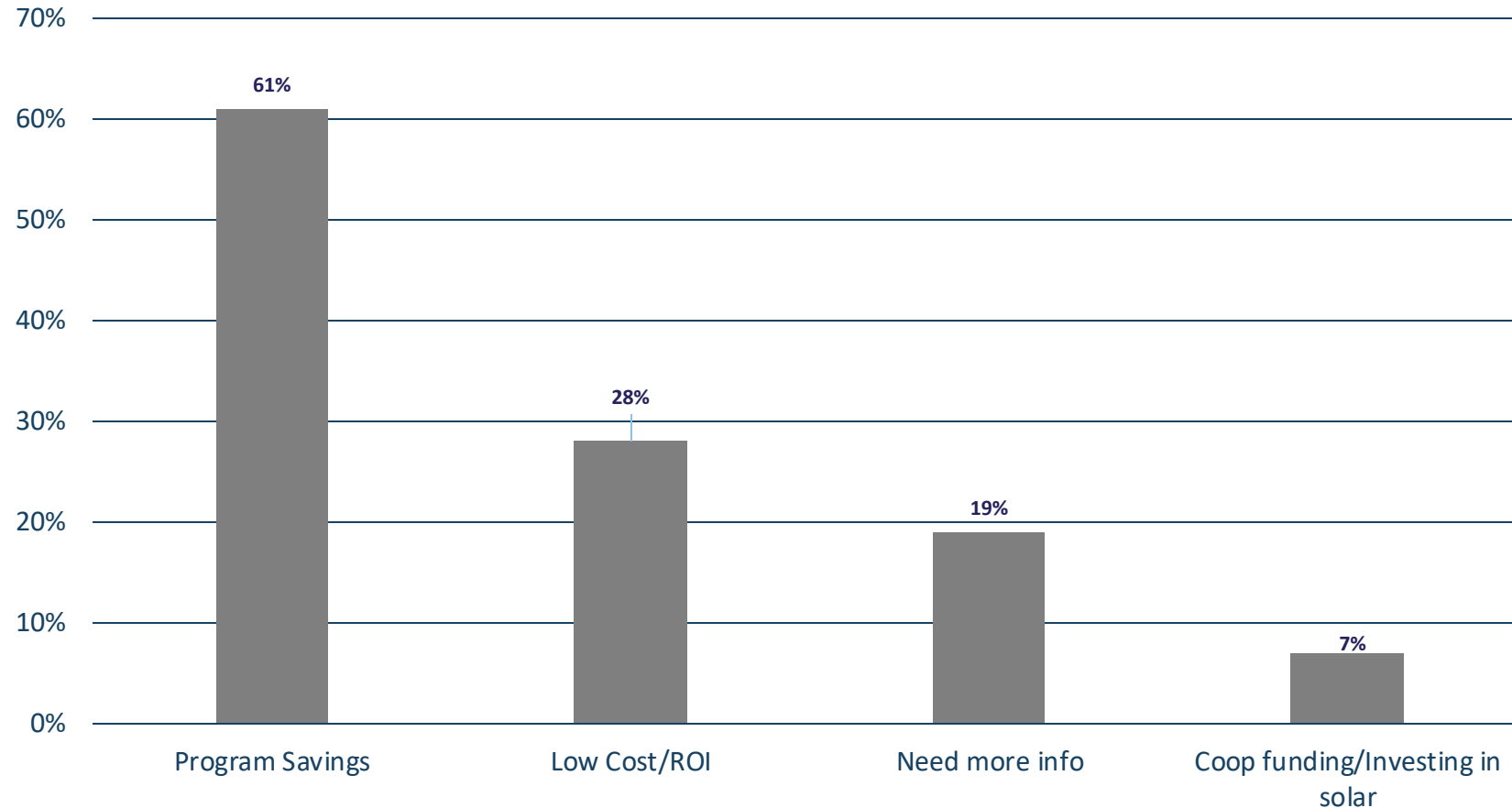


Responses from Members Interested in Solar

935 Responses (64%)

Responses: Members Interested in Solar

What do you want to see in our solar program?

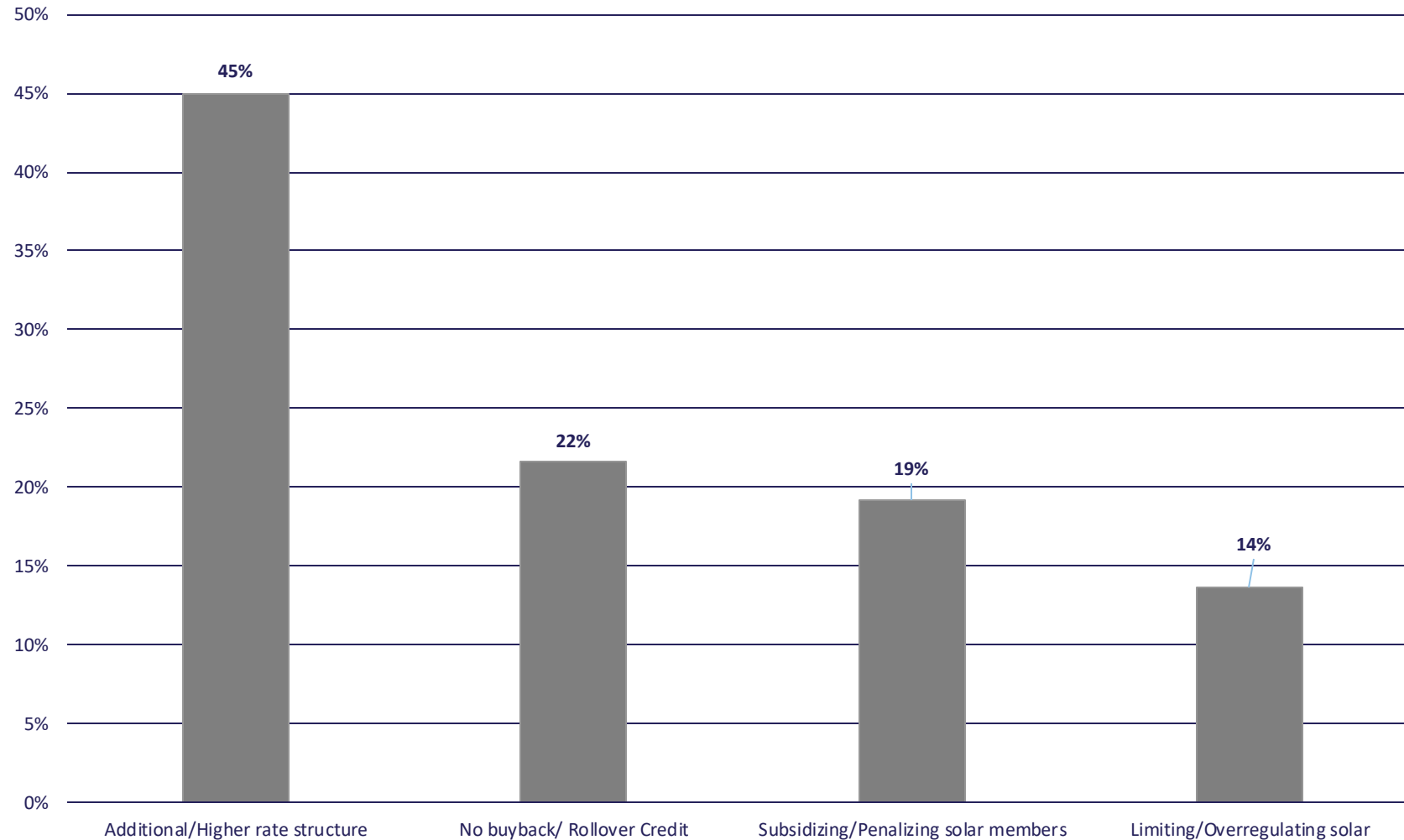


Respondents could mention multiple responses



Responses: Members Interested in Solar

What do you **not** want to see in our solar program?

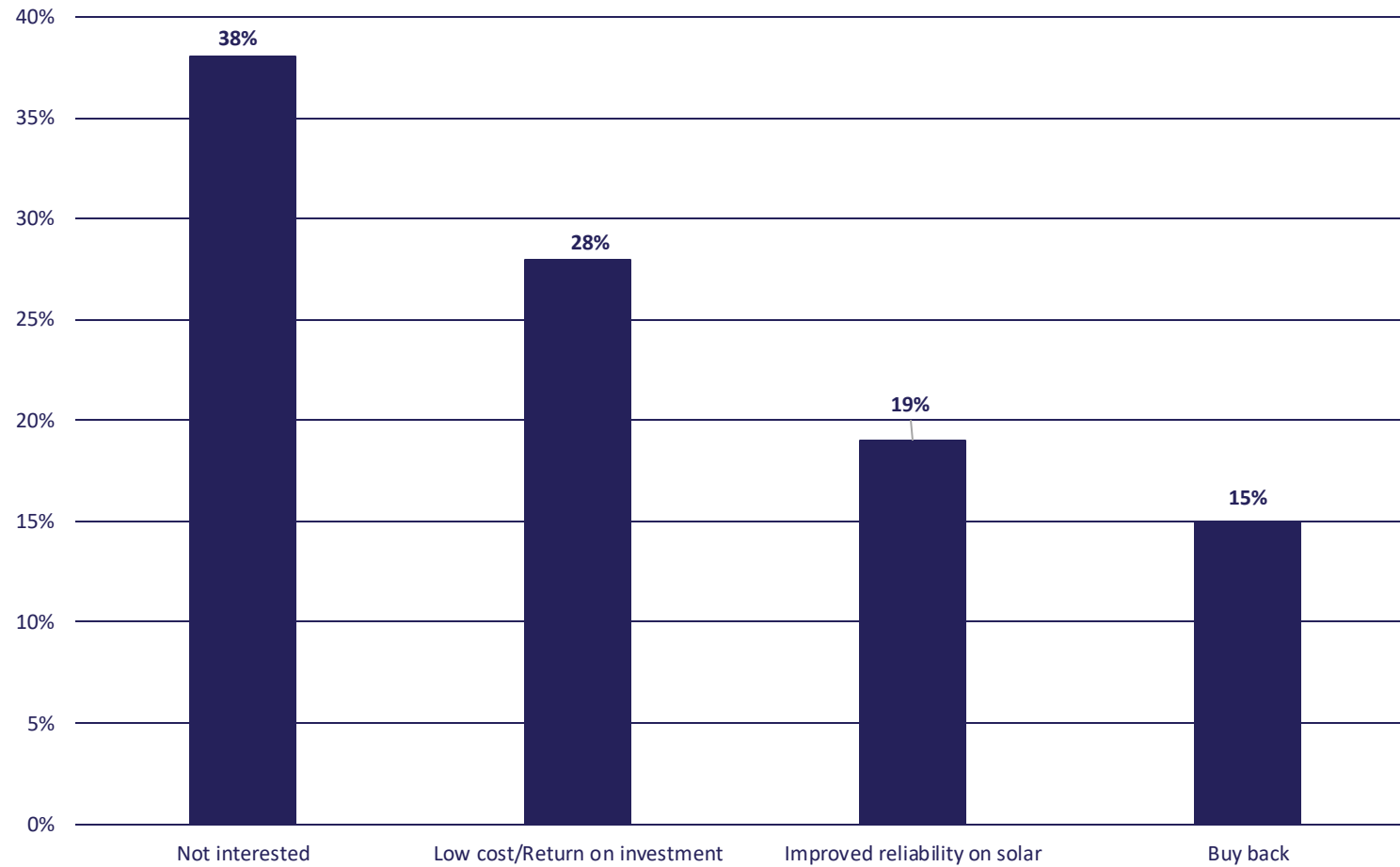


Responses from Members Not Interested in Solar

136 Responses (9%)

Responses: Members Not Interested in Solar

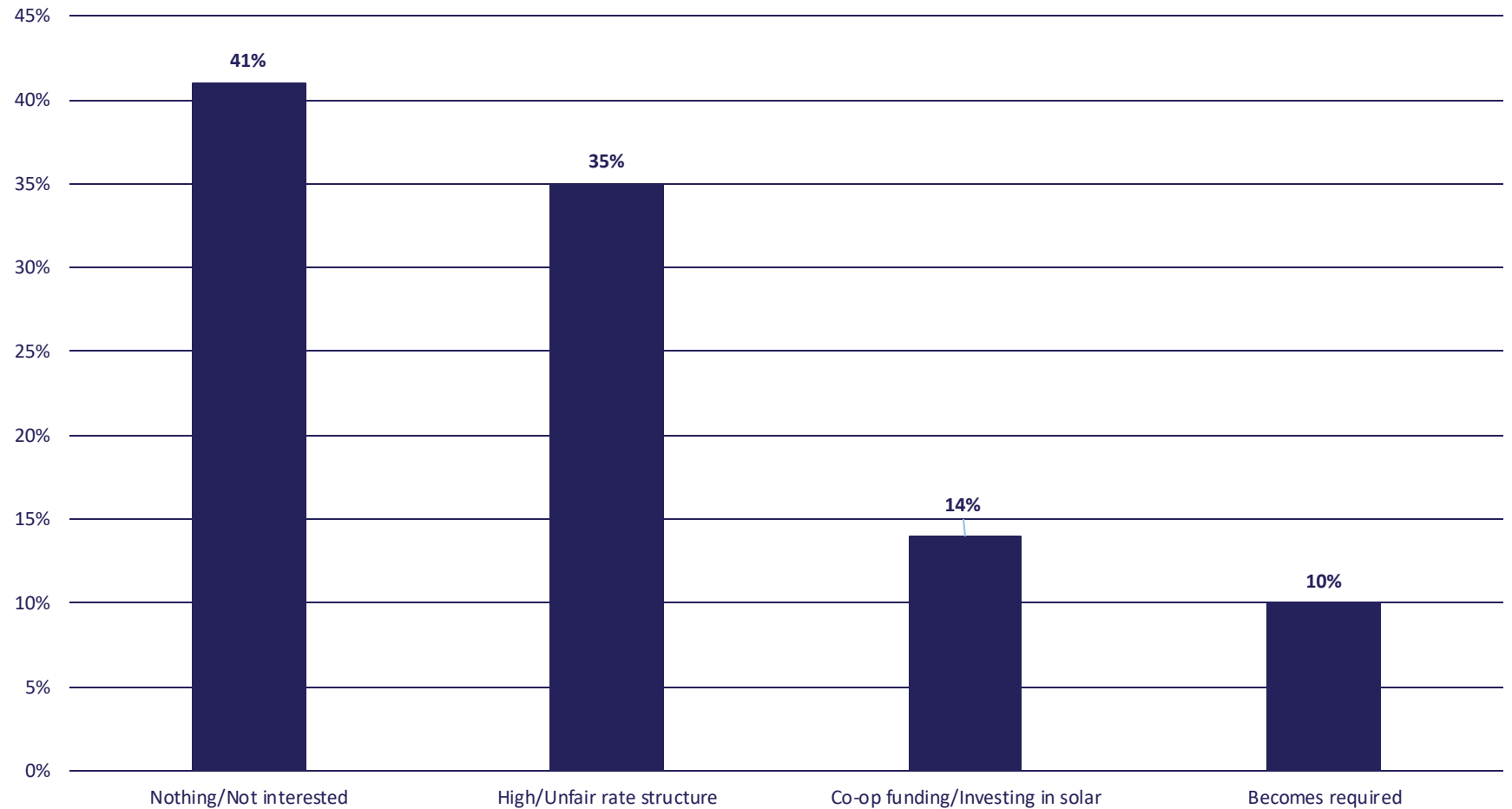
What do you want to see in our solar program?



Responses: Members Not Interested in Solar

- Approximately one-half of the not interested in solar respondents stated they do not support solar
- Nearly one-third of the not interested in solar respondents expressed concern over unjust rate structures (i.e. being "penalized" for not having solar)

What do you **not** want to see in our solar program?



Caveats

- The accuracy of the survey results may be affected by the following reasons:
 - Small sample size
 - Inability to verify member vs. non-member respondents
 - Unable to confirm multiple submissions from a single member
 - There are suspected duplicate responses based on IP addresses and contact information
 - Only 19% shared contact information

Contents

