REPORT ON WHAT WE HEARD



MINIMUM ENERGY EFFICIENCY STANDARDS FOR RENTAL HOMES

Energy inefficient rental properties make for higher energy bills and cold homes and can have negative impacts on the comfort and health of renters.

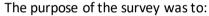
The ACT Government has committed to introducing minimum energy efficiency standards for rental homes.

This can:

- lower energy use (and costs) for renters;
- increase their comfort and provide health and wellbeing benefits; and
- reduce carbon emissions.



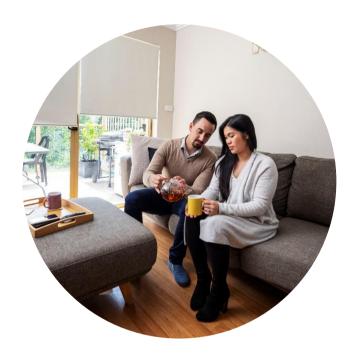
We asked renters, rental providers and owner occupiers to engage with us through a survey about the introduction of minimum energy efficiency standards for residential rentals in the ACT.



- obtain the views of renters and rental providers on the three main options being considered:
 - o ceiling insulation
 - o an energy efficient heater or
 - o a performance based ("star") rating
- gather background information on renters and rental providers to assist in assessing the options; and
- gather information on rental properties in the ACT, including on their existing energy efficiency.

As well as featuring on the YourSay site, the survey was advertised on the Actsmart Facebook page and the following organisations were also invited to share the link to the survey through their networks:

- Owners Corporation Network of the ACT
- Ratepayers Association of the ACT
- Law Society of the ACT property law committee
- Real Estate Institute ACT
- Tenants Union ACT
- Legal Aid ACT's Tenant Advice Service
- Canberra Community Law
- Better Renting
- ACTCOSS
- St Vincent de Paul Society ACT
- ACT Shelter
- Care Financial Counselling
- Conservation Council ACT





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WHO FNGAGED

There were three separate YourSay surveys, one for rental providers, one for renters and one for owner occupiers. In total there were 634 people who completed the survey, 553 (87%) were rental providers, 52 (8%) were renters, and 29 (5%) were owner occupiers.

A wide range of ages in the community were represented. The 55-64 age group was the largest group for the landlord survey at 28% of respondents and the 25-34 age group was the largest group of respondents in the renters survey at 37%.

The rental providers who responded to the survey owned properties distributed relatively evenly across Canberra, but a large proportion of renters who responded (more than 40%) were from the inner north, while the remaining respondents were distributed relatively evenly across other areas.

Key insights from the community*

Preferences for proposed minimum energy efficiency performance standard options

Rank	Rental providers	Renters	Owner occupiers/others
1	Performance based rating	Energy efficient heater	Performance based rating
2	Ceiling insulation	Ceiling insulation	Ceiling insulation
3	Energy efficient heater	Performance based rating	Energy efficient heater

Rental provider respondents preferred the performance-based option (first choice of 39%), followed by ceiling insulation (first choice of 26%), and then an energy efficient heater (first choice of 15%) while 19% had no preference.

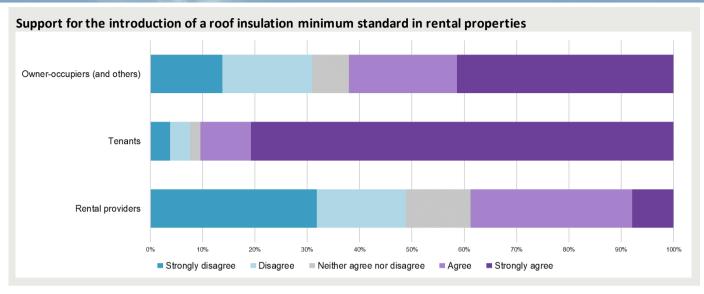
Renters who responded preferred the efficient electric heater option (first choice of 38%). Although 35% of renter respondents rated a performance-based option as their first choice, it was ranked last by 52% and so ended up with an overall ranking below ceiling insulation (first choice of 27%).

^{*} The following are a summary of the main results from the survey. Graphics presented here were prepared by ACIL Allen. Please note that due to the smaller number of respondents, the percentage responses from renters and owner occupiers are a less reliable indicator of overall renter and owner occupier views than those from rental providers.

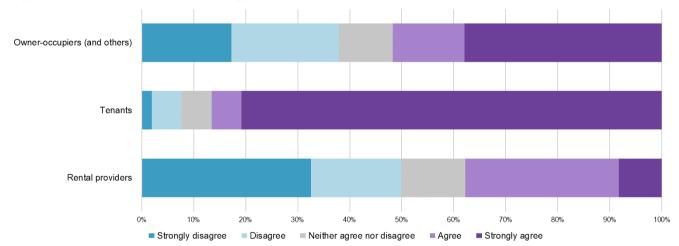


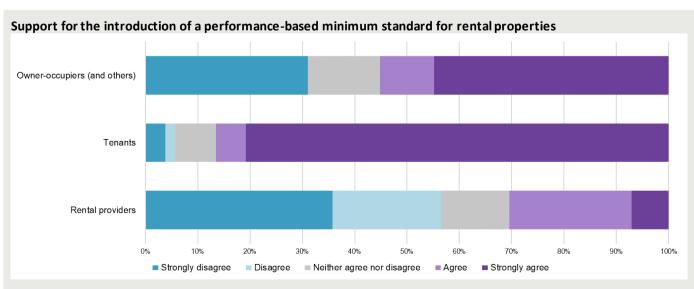
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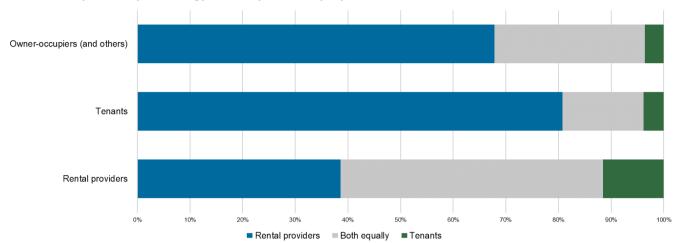


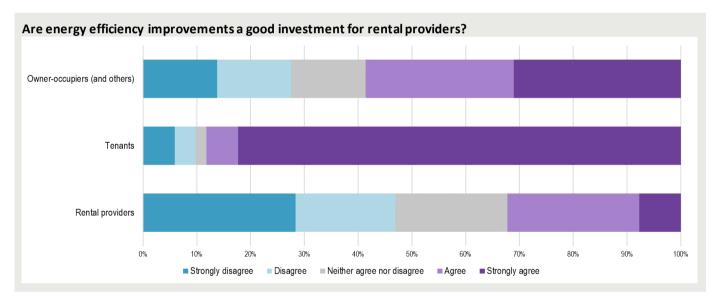


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Perceived responsibility for energy efficiency in rental properties





Heating of rental homes

The four most common methods used by renters to heat their homes, as reported by respondents, were:

- 1. Portable electric heater (56%)
- 2. Reverse cycle air conditioner (42%)
- 3. Gas ducted heating (23%)
- 4. Electric panel heater (17%)

(Percentages add to greater than 100% as some renters use more than one heating method)

Estimated existing energy efficiency of rental homes

On a scale of 0 (very low/poor) to 10 (excellent):

- 30% of rental providers who responded rated their property below 5 and 7% below 2
- 67% of renters who responded rated their home below 5 and 27% below 2

Age of rental properties

As reported by rental providers, just under half of rental properties were built before 1990, with about a quarter built between 1990 and 2010, and about a quarter after 2010



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Existing energy efficiency features

Percentages of rental providers indicating that their property or properties had the following existing features:

	Present in all	Present in some	Not present in any	Don't know
Energy efficient lighting	43%	24%	12%	22%
Ceiling insulation	57%	11%	4%	27%
Wall insulation	29%	11%	19%	41%
Floor insulation	17%	6%	35%	43%
Fitted draught proofing	21%	15%	23%	42%
Efficient gas heater	26%	14%	39%	22%
Reverse cycle air conditioner	54%	18%	21%	6%
External window shadings	19%	17%	54%	9%
Thick curtains/bock-out blinds	45%	23%	22%	10%
Double glazed windows	12%	10%	64%	14%
Solar hot water	4%	4%	78%	14%
Heat pump hot water	8%	3%	64%	25%
Rooftop solar PV panels	6%	3%	81%	11%
Wood heater	2%	2%	89%	7%

Views on options for improving energy efficiency of rental properties

Most practical options as ranked by rental providers:

- 1. Energy efficient lighting
- 2. Thick curtains or block-out blinds
- 3. Ceiling insulation
- 4. Energy efficient heater
- 5. Energy efficient water heater
- 6. Other energy efficient fixed appliances
- 7. Fitted draught proofing
- 8. External window shading
- 9. Wall insulation
- 10. Double glazed windows
- 11. Rooftop solar
- 12. Floor insulation

Most preferred options as ranked by renter respondents:

- 1. Ceiling insulation
- 2. Energy efficient heater*
- 3. Wall insulation
- 4. Double glazed windows
- 5. Fitted draught proofing
- 6. Energy efficient water heater
- 7. Rooftop solar
- 8. Floor insulation
- 9. Thick curtains or block-out blinds
- 10. Other energy efficient fixed appliances
- 11. Energy efficient lighting
- 12. External window shading
- * When options were restricted to the three under consideration, energy efficient heating ranked above ceiling insulation

Response to minimum energy efficiency standards

If a minimum energy efficiency standard required investment by rental providers:

- 16% indicated nothing would change
- 59% indicated they would increase the rent (with 77% of these indicating they would pass on the full cost)
- 21% indicated they would remove their properties from the rental market

Informed about ways to improve energy efficiency

On a scale of 0 (not informed at all) to 10 (completely informed), 23% of rental providers rated themselves below 4, 32% between 4 and 6, and 39% above 6

Existing government incentives for rental providers

A very high percentage of rental providers (85%) are unaware of any government incentives to improve energy efficiency of homes



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WHAT'S NEXT?

The survey results, along with consultations undertaken with external stakeholder organisations and across Government agencies, will inform analysis and consideration to identify which option will be proposed for adoption as a regulation.

There will be additional opportunities for renters, rental providers and members of the community to have their say and share views of the potential impacts of the proposed regulation and how it should be implemented.

The Government is aware that regulatory changes will impose potential impacts on different parts of the community, and so we will also be examining options to financially support implementation of this regulation – details for this are still being developed.

If you would like to be included in further consulation over the introdcution of minimum energy efficiency standards, you can email us at EPSDDComms@act.gov.au

We appreciate the time taken by respondents to provide information and feedback on the proposed minimum energy efficiency standards options.

