Review of payment difficulty protections in the National Energy Customer Framework

Stakeholder forum Wednesday, 11 June 2025

Speakers

Jarrod Ball, AER Board member Lois Shedd, Acting Director, Consumer Policy



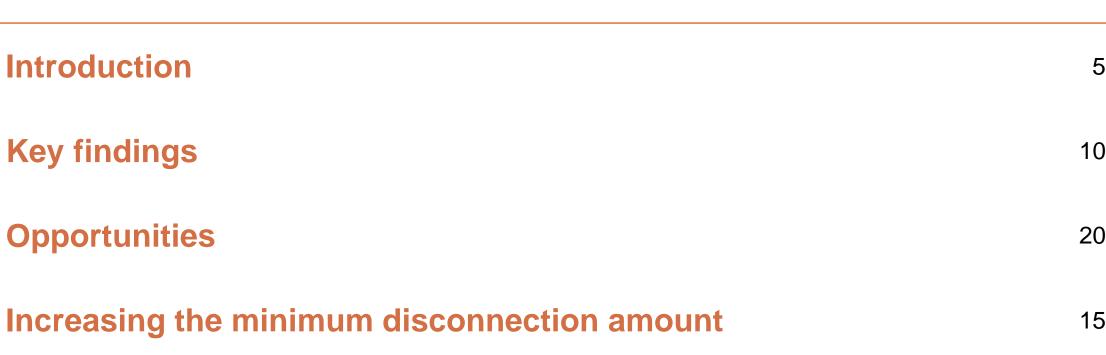


AUSTRALIAN Energy Regulator We wish to acknowledge the Traditional Custodians of the lands on which we meet today.

We pay our respects to Elders past, present and into the future. We acknowledge their continuing connection to the land, sea and community.

We acknowledge and welcome any Aboriginal and Torres Strait Islander people who are attending today's event.

Agenda



Questions



5 minutes

10 minutes

20 minutes

15 minutes

10 minutes

About the review

This review aimed to identify whether change is needed to ensure that consumers experiencing payment difficulty are proactively identified, engaged early and supported appropriately with assistance that is tailored to their individual circumstances.



The current protections are not fit for purpose



There is a **persistent assistance gap** that means some customers are missing out on help.



The quality of information about assistance is inconsistent and can often fail to meet customer needs.



Assistance provided under the framework is often ineffective, places inappropriate expectations on customers and is provided in an inconsistent way across retailers.



Disconnection is relied on as an engagement tool, rather than a last resort.

We identified 13 opportunities for improvement across the customer journey

Together, these changes will:



improve protections and outcomes for customers experiencing payment difficulty



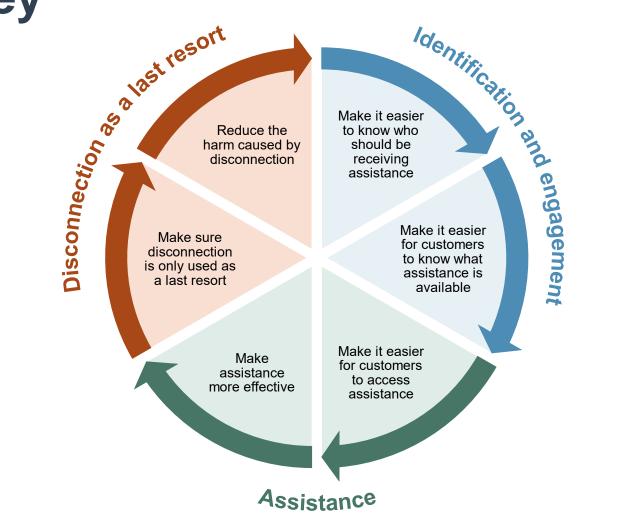
make customer experiences more consistent, supporting greater awareness and trust



simplify regulatory compliance for retailers due to a simpler eligibility framework, clearer minimum standards and greater consistency across jurisdictions



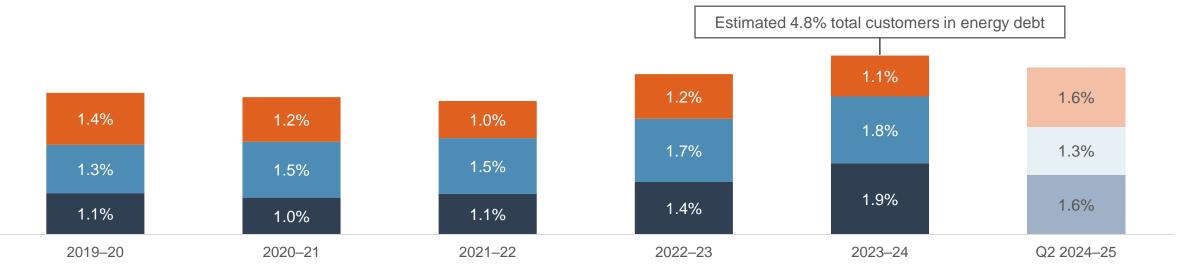
reduce the burden of debt in the energy system by better ensuring retailers engage with customers experiencing payment difficulty proactively and effectively.



Key findings

There is a persistent assistance gap

Estimating the scale of payment difficulty in the NECF over time using AER retail performance reporting data – Proportion of electricity customers



Customers in energy debt but not receiving assistance from their retailer (estimated)

Electricity customers on non-hardship payment plans

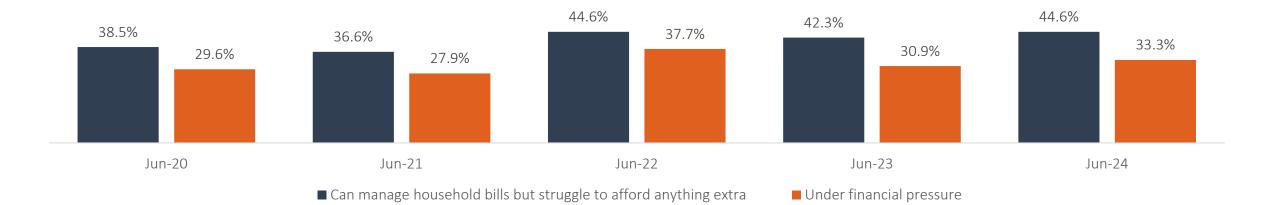
Electricity customers in a hardship program

Note: Charts refer to electricity customers to best capture the full scope of payment difficulty. Customers in energy debt but not receiving assistance is a proxy metric calculated by combining the proportion of customers with non-hardship energy debt and the proportion of electricity customers on hardship programs. This is then compared to the proportion of electricity customers on hardship programs and the proportion of electricity customers on non-hardship payment plans. This calculation assumes that most hardship customers have energy debt and most gas customers experiencing payment difficulty are also experiencing payment difficulty with their electricity.

Source: AER, <u>Schedule 3 – Quarter 4 2023–24 retail performance data</u>, December 2024; AER, <u>Schedule 4 – Quarter 4 2023–24 retail performance data</u>, December 2024; AER, <u>Key trends – Quarter 2 2024–25 retail performance data</u>, March 2025.

The gap is even larger for hidden payment difficulty

Estimating the scale of hidden payment difficulty in the NECF over time using ECA Energy Consumer Sentiment Survey data – Proportion of respondents struggling or under financial pressure not receiving assistance

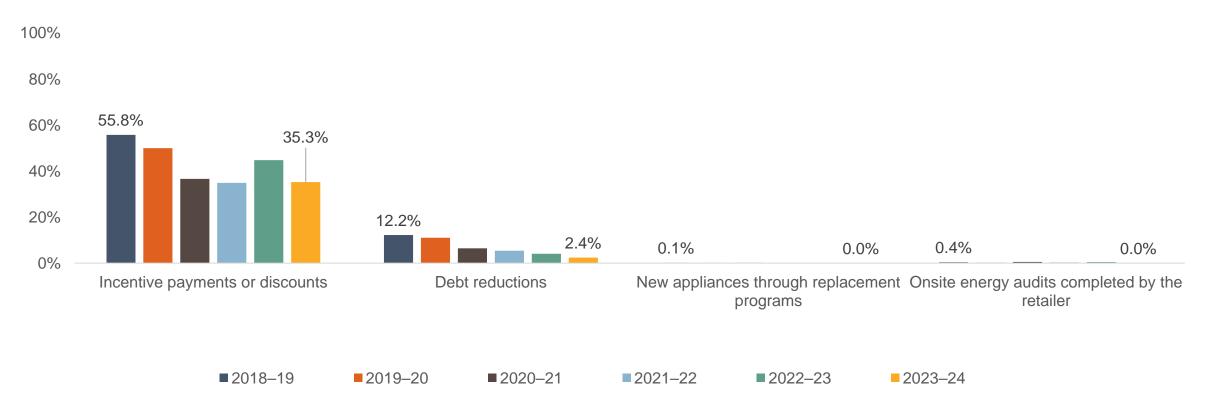


Note: Proportion of people not receiving assistance is calculated based on the number of respondents who responded 'no' to both having a special payment arrangement with their electricity retailer as a result of financial hardship and receiving a concession, rebate or other assistance with energy bills.

Source: AER analysis of Energy Consumers Australia Energy Consumer Sentiment Survey data (filtered for residents living in NECF states and territories, *n* = 1450 (2020), 1478 (2021), 1400 (2022), 1400 (2023), 1401 (2024)).

Customers rarely receive assistance to lower usage

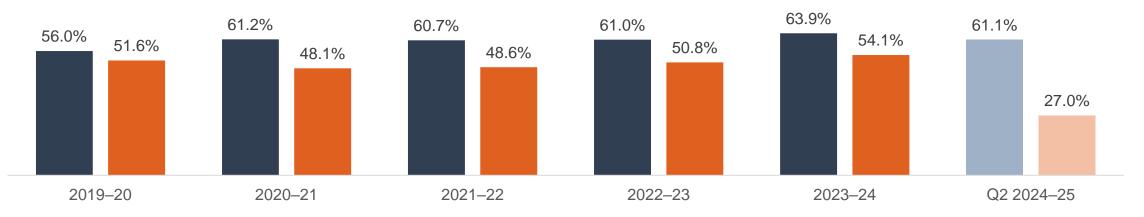
Proportion of electricity customers on hardship programs who received assistance to lower energy costs (quarterly average)



Source: AER, <u>Schedule 4 – Quarter 4 2023–24 retail performance data</u>, Sheet: 'Hardship Assist - Elec'; AER, <u>Schedule 4 – Quarter 4 2022–23 retail performance data</u>, Sheet: 'Hardship Assist - Elec'; AER, <u>Schedule 4 – Retail Performance Data Q4 2021–22</u>, Sheet: 'Hardship Assist - Elec'; AER, <u>Schedule 4 – Retail Performance Data Q4 2020–21</u>, Sheet: 'Hardship Assist - Elec'; AER, <u>Schedule 4 – Q4 2019–20</u>, <u>Retail Performance Data</u>, Sheet: 'Hardship Assist - Elec'; AER, <u>Schedule 4 – Q4 2018–19 Retail Performance Data</u>, Sheet: 'Hardship assistance'; average across all quarters.

Assistance is often ineffective

Proportion of payment plans cancelled for non-payment



Proportion of payment plans cancelled for non-payment

Proportion of payment plans cancelled for non-payment where the customer has had at least one other payment plan cancelled by the retailer for non-payment in the previous 12 months

Note: Averages of electricity and gas.

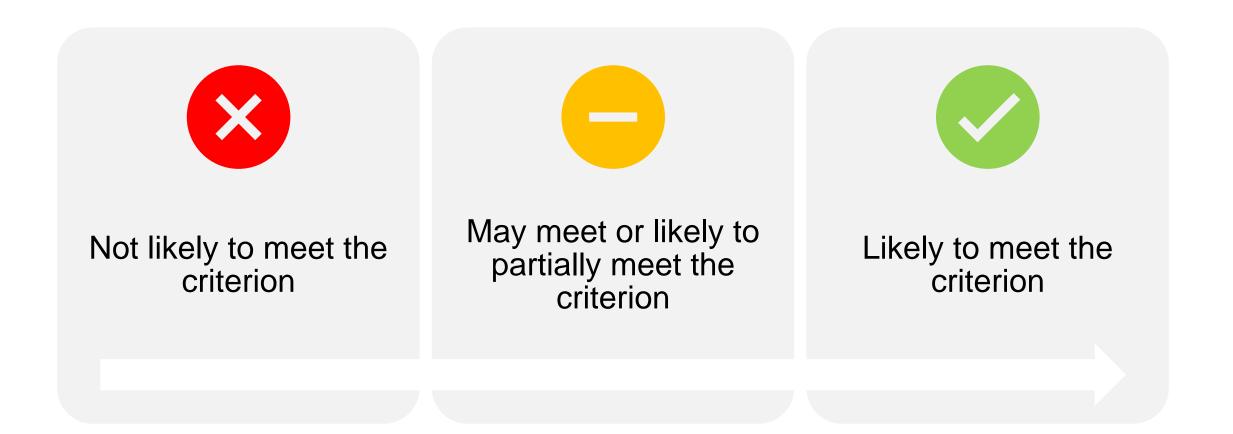
Source: AER, <u>Schedule 3 – Quarter 4 2023–24 retail performance data</u>, Sheets: 'Payment Plans', 'Payment Plan by Type – Elec', 'Payment Plan by Type – Gas'; AER, <u>Schedule 3 – Quarter 2 2024–25 retail</u> performance data, Sheets: 'Payment Plans', 'Payment Plan by Type – Elec', 'Payment Plan by Type – Gas'.

Opportunities

We compared potential opportunities against criteria



We used a 'traffic light' system to compare options



Opportunities for improving identification and engagement require law and rule changes

Make it easier to know who should be receiving assistance



Introduce a single, consistent definition for customers experiencing payment difficulty.

Change to National Energy Retail Law, with interim improvements through changes to National Energy Retail Rules

Make it easier for customers to know what assistance is available



Require retailers to provide generally available information about assistance that is easy for all customers to access, understand and act on.

Change to National Energy Retail Rules



Introduce a proactive engagement obligation for retailers to provide information to customers in response to an objective trigger.

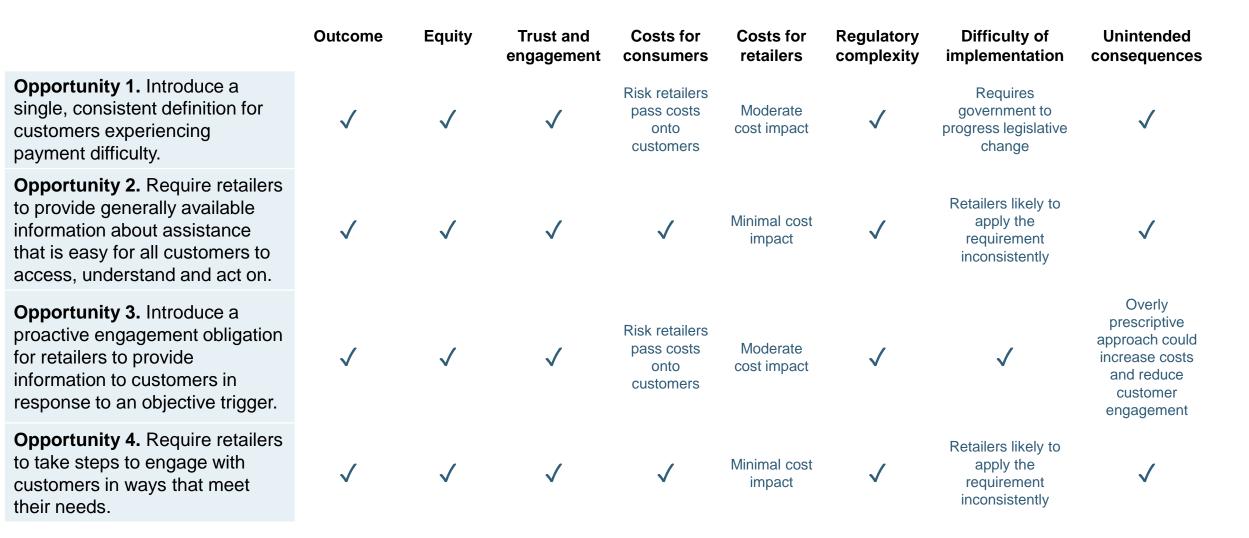
Change to National Energy Retail Rules



Require retailers to take steps to engage with customers in ways that meet their needs.

Change to National Energy Retail Rules

Cost impacts are proportionate to the benefits



The eligibility framework can be simplified in stages

Current framework	Interim improvemen Minor rule changes	t Proposed framework Law change
Residential customers Retail Law, s 2(1)	Residential customers Retail Law, s 2(1)	Residential customers <i>Retail Law, s 2(1)</i>
Hardship customers A residential customer of a retailer who is identified as a customer experiencing financial payment difficulties due to hardship in accordance with the retailer's customer hardship policy <i>Retail Law, s 2(1), s 43 and s 44(a)</i>	Hardship customers Retail Law, s 2(1), s 43 and s 44(a)	<section-header></section-header>
Other customers experiencing payment difficulty who self-identify or are identified by their retailer Other residential customers experiencing payment difficulties if the customer informs the retailer in writing or by telephone that the customer is experiencing payment difficulties or the retailer otherwise believes the customer is experiencing repeated difficulties in paying the customer's bill or requires payment assistance Retail Law, s 50(1)(b)	Other customers experiencing payment difficulty who self-identify or are identified by their retailer Retail Law, s	
Other customers experiencing payment difficulty who self-identify Other residential customers experiencing payment difficulties if the customer informs the retailer in writing or by telephone that the customer is experiencing payment difficulties <i>Retail Rules, r 33(1)(b) and r 111(2)</i>	50(1)(b) Retail Rules, r 33(1)(b) and r 111(2) [Align language in Rules with Law]	

Opportunities for improving assistance require rule changes

Make it easier for customers to access assistance

(5	
	5	

Introduce minimum assistance standards for all customers.

Change to National Energy Retail Rules



Ban retailers from requiring proof of circumstances to access payment difficulty assistance.

Change to National Energy Retail Rules



Introduce minimum assistance standards for customers experiencing payment difficulty. *Change to National Energy Retail Rules*

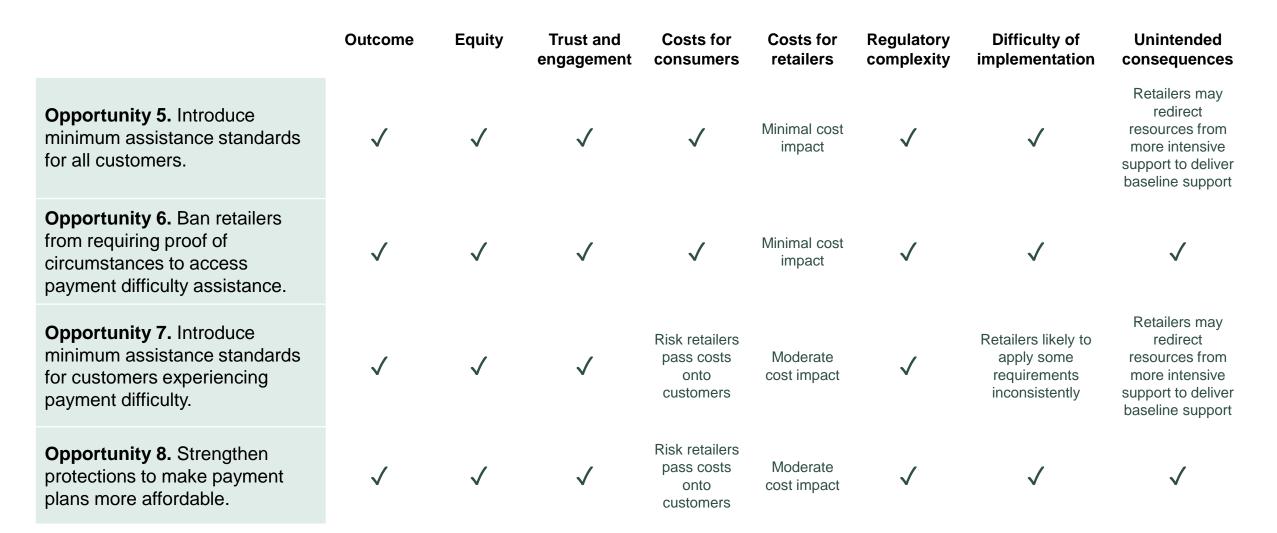
Make assistance more effective



Strengthen protections to make payment plans more affordable.

Change to National Energy Retail Rules

There are likely to be low implementation barriers



Opportunities for strengthening disconnection protections require changes across the framework

Make sure disconnection is only used as a last resort



Strengthen minimum disconnection protections, including increasing the minimum disconnection amount.

Change to National Energy Retail Rules and AER decision



Strengthen requirements for communication in the disconnection process.

Change to National Energy Retail Rules



Strengthen the principle that disconnection is a last resort option, including introducing financial penalties for retailers who fail to uphold the principle.

Change to National Energy Retail Regulations

Reduce the harm caused by disconnection



Ban reconnection fees for customers experiencing payment difficulty. Change to National Energy Retail Rules



Consider alternatives to disconnection to manage risk in the energy market.

Opportunity for jurisdictional policymakers

There is a low risk of unintended consequences

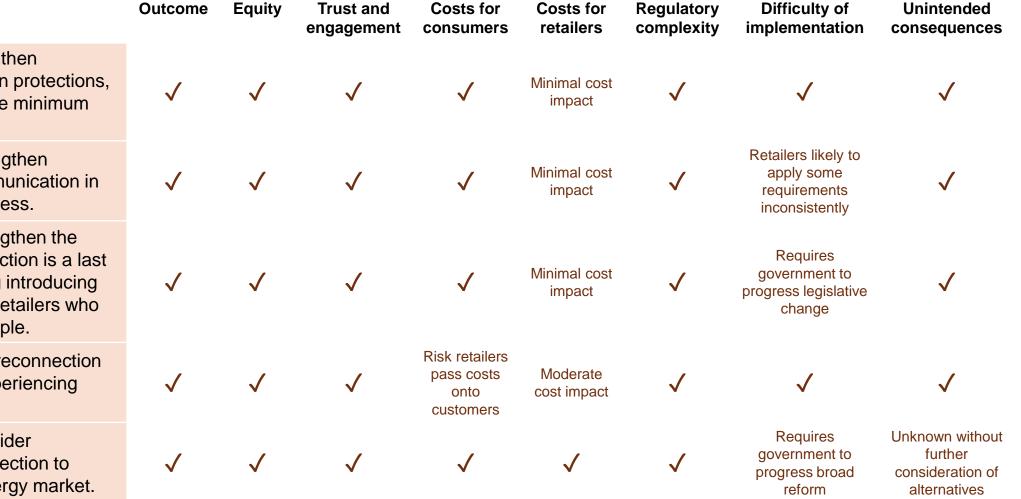
Opportunity 9. Strengthen minimum disconnection protections, including increasing the minimum disconnection amount.

Opportunity 10. Strengthen requirements for communication in the disconnection process.

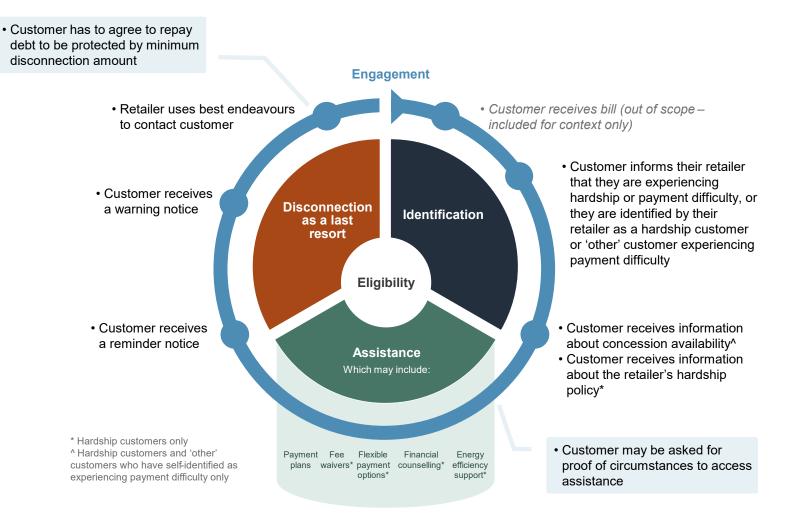
Opportunity 11. Strengthen the principle that disconnection is a last resort option, including introducing financial penalties for retailers who fail to uphold the principle.

Opportunity 12. Ban reconnection fees for customers experiencing payment difficulty.

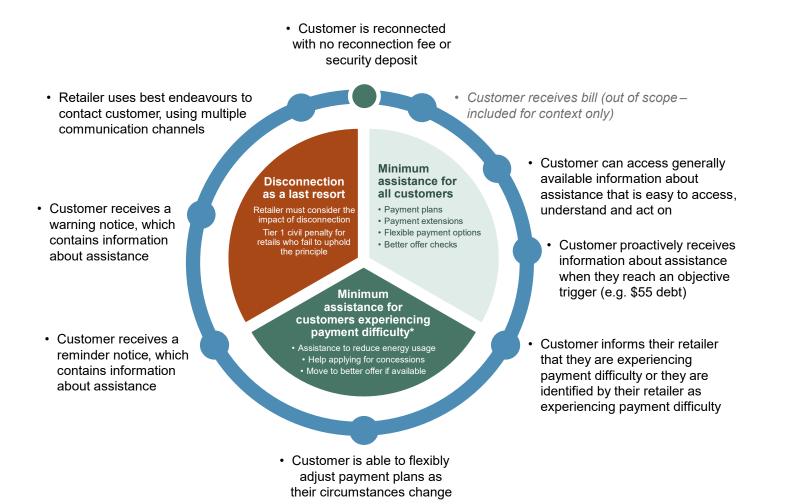
Opportunity 13. Consider alternatives to disconnection to manage risk in the energy market.



Illustrative journey in the current framework



Illustrative journey with opportunities implemented



Increasing the minimum disconnection amount

Opportunity 9

The amount has not kept pace with energy costs

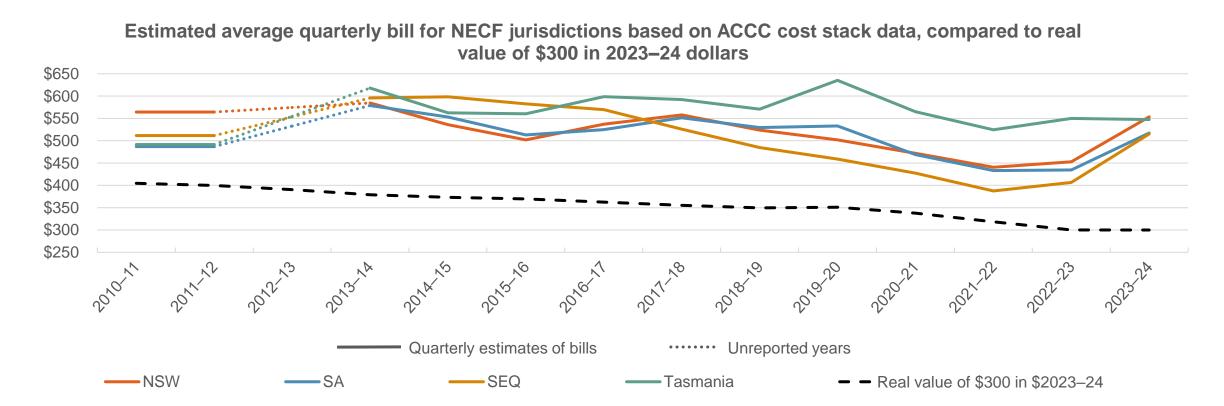
\$700 \$600 \$500 \$400 \$300 \$200 \$100 \$0 NSW QLD SA ACT Tas QLD NSW ACT SA Electricity Gas Market offer (average income) Standing offer (average income) Market offer (low income) Standing offer (low income)

Estimated quarterly average energy costs by fuel type in NECF states

Note: Annual estimates divided by 4 to estimate quarterly bills. Based on offers for residential customers in each jurisdiction using mean of the region. Average household consumption for the year ending June of each period was used in annual bill calculations.

Source: AER, <u>Annual Retail Market Report 2023–24 – Charts and Data</u>, 2 December 2024, Sheet: 'Fig 2.21' (Figure 2.21: Electricity costs for average and low-income households on a median market and standing offer), 'Fig 2.26' (Figure 2.26: Gas costs for average and low-income households on a median market and standing offer). Original data source: Offer data from Energy Made Easy and Victorian Energy Compare. Consumption estimates based on Economic Benchmarking RINs.

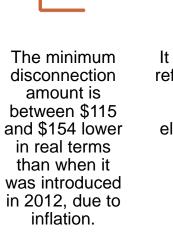
The gap between the amount and quarterly electricity costs has increased significantly



Note: Annual estimates divided by 4 to estimate quarterly bills. Unreported years are calculated using linear estimates. CPI changes are taken from ACCC's CPI table. All figures are GST inclusive. Source: AER analysis of data in <u>Appendix C – Supplementary spreadsheet with retail pricing data, cost stack data and charts – Inquiry into the National Electricity Market report – December 2024</u>, Sheet: 'NEM \$customer'.

We propose to increase the amount to \$500

We consider this amount appropriately balances the interests of customers and the costs and risks faced by retailers because ...



It is no longer reflective of an estimated quarterly electricity bill.



For gas, the

minimum

disconnection

amount is lower

than the

average

quarterly gas

bill for some

customers on

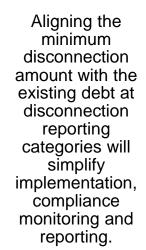
standing offers.



Many more households rely on electricity than gas, and there are benefits of a nationally consistent amount for both gas and electricity.

Behavioural evidence suggests that using a simple amount would be more effective than using a more precise amount.

 \sim



\$

Currently, the

lowest debt at

disconnection

Retail

Performance

Reporting

Guidelines is

less than \$500.



The risk of unintended consequences can be category in the mitigated through better engagement.

Consultation closes on Wednesday 18 June



What are your views on how we have considered evidence on inflation and energy costs?



How will aligning the amount with existing performance reporting obligations impact retailers?



What other evidence or analysis should we consider in making our decision?



How long would retailers need to implement the new amount with least cost?



How does monthly billing impact the minimum disconnection amount?



How should the AER determine when to review the minimum disconnection amount in future? *E.g. periodically, indexation, or other*

Email submissions to ConsumerPolicy@aer.gov.au

Questions?



If you have any questions or feedback related to this review or the draft minimum disconnection amount decision, please contact the Consumer Policy team at:

ConsumerPolicy@aer.gov.au

Or, if you would like to discuss, book a meeting with us at the link below:



