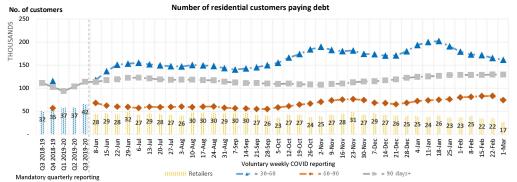
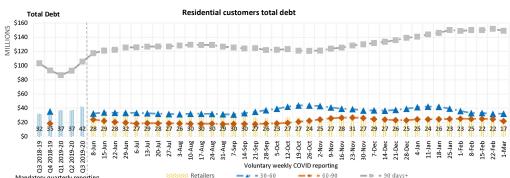


#### Debt weekly & quarterly trends - residential & small business customers As at 01/3/2021

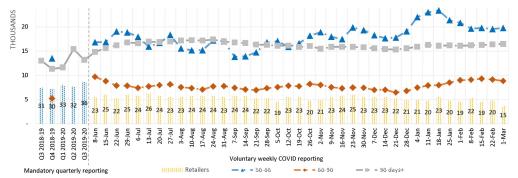
#### Residential electricity (24 included submissions)

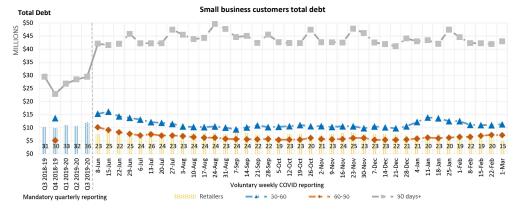




### Small business electricity (21 included submissions)

#### 



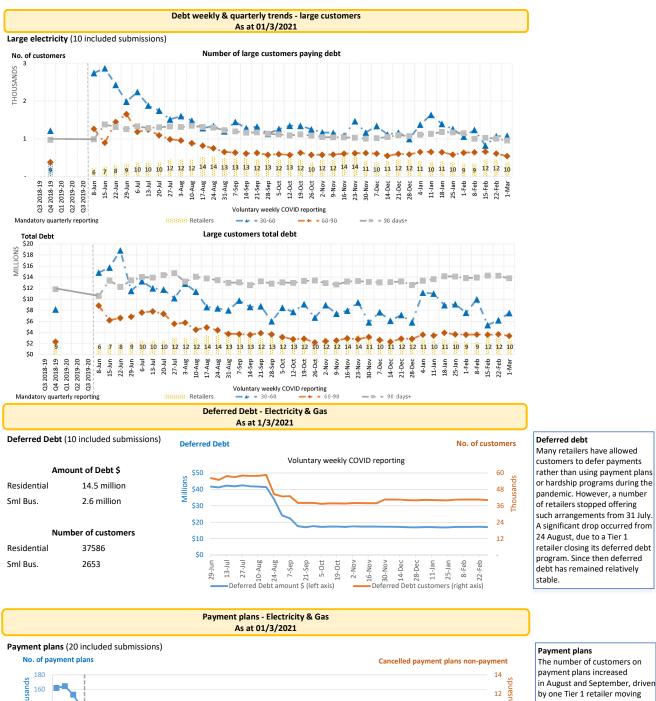


### Disconnections

Despite a dip this week, the number of weekly disconnections has generally trended upwards since disconnections recommenced in August 2020.

#### Debt

This data includes 30, 60 & 90+ day debt metrics. The bars show the number of retailers which submitted data on 90+ day debt. The increase in 90+ day total debt since October has been driven primarily by Tier 1 and large Tier 2 retailers.



# 

Voluntary weekly reporting

Payment plans (left axis)

Cancelled payment plans non-payment (rights axis)

The number of customers on payment plans increased in August and September, driven by one Tier 1 retailer moving customers off deferred payment arrangements and onto regular payment plans. However, contrary to expectations, there are still fewer customers on payment plans than as at Q3 2019-2020. Note that, unlike quarterly data, the weekly data for this indicator represents a subset of all retailers (covering approximately 97.5% of market share).

19-Oct

	trics - Weekly col at 01/3/2021	lection					
Call centre	Annual 2018-1	9 30/03	/2020	8/02/2021	Call centre metrics		
Average proportion of customer base calling an operator		% point change since			The fall in 'call centre average wait time' was driven by Tier:		
17 included submissions) 3.5%	♠ 0.21			₩ 0.08	retailers		
Average percentage of calls answered within 30 seconds		% point cha		0.00			
17 included submissions) 73%	<b>1.46</b>		13.64	<b>11.10</b>			
rage time before an operator answers a call		% change since					
14 included submissions)  52 Seconds	♠ 5.09	_		<b>28.43</b>			
Average percentage of calls abandoned before being	7 3.03	,		20.43			
swered (13 included submissions)		% point cha	-				
5.10%	<b>1.46</b>		2.30	₩ 0.43			
•	- Monthly collect anuary 2021	ion					
Electricity hardship programs (25 included submissi	ions)	Q2 2019-20	30/03/2020		Hardship programs The number of customers on		
Average proportion of electricity customers on hards programs	ship	% point change since			hardship programs for both electricity and gas is similar t		
1.18%		♠ 0.24	♠ 0.10		the number at the end of Ma 2020. Average hardship debt		
Average debt of electricity customers on hardship pr	ograms	% chan	ge since		electricity and gas is trending higher since end of March 20		
\$1,674.08		<b>33.76</b>	<b>1</b> 28.28				
Electricity hardship programs - on entry (22 include submissions)	ed	Q2 2019-20	30/03/2020				
Average proportion of electricity customers entering programs	, hardship	% point ch	ange since				
0.14%		₩ 0.00	₩ 0.02				
Average debt on entry to hardship for electricity cust	tomers	% chan	ge since				
\$1,479.98		<b>1</b> 31.95	<b>1</b> 9.26				
Gas hardship programs (12 included submissions)		Q2 2019-20	30/03/2020				
Average proportion of gas customers on hardship pro	ograms	% point ch	ange since				
0.61%		<b>■</b> 0.00 <b>↓</b> 0.10					
Average debt of gas customers on hardship program	S	% chan	ge since				
\$641.24		♠ 0.08	<b>↑</b> 0.08 <b>↓</b> 1.00				
Gas hardship programs - on entry (9 included subm	nissions)	Q2 2019-20	30/03/2020				
Average proportion of gas customers entering hardship programs		% point ch	ange since				
0.07%		₩ 0.10	<b>0.00</b>				
Average debt on entry to hardship for gas customers	;	% change since  ↑ 11.88 ↑ 3.62			Credit collections		
\$728.69					Contrary to expecting a nil response, retailers reported da against this criteria . Based on		
	ion - Monthly col anuary 2021	lection			discussions with the retailers concerned, they have paused		
Credit collections (8 included submissions)		Q2 2019-20	30/03/2020		credit defaults and have repurposed their credit		
Average proportion of customers referred to credit of	collection	% point ch	ange since		collection agencies to recover debt through the		
0.41%		₩ 0.24	₩ 0.24		offering of payment plans and other forms of		

₩ 0.13

% point change since

₩ 0.10

Average proportion of customers credit defaulted

0.00%

payment assistance.

#### Deferral of network charges - Monthly collection

	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21
<b>Deferral metrics:</b> Number of customers who deferred payment of network charges	0	0	0	0	0	0
Total amount of network charges deferred	0	0	0	0	0	0
Latest due date for payment of deferred	N/A	N/A	N/A	N/A	N/A	N/A

Deferral of network charges
In August, the AEMC made a rule
change to allow some retailers to
defer payment of network
charges for customers impacted
by COVID19. To date, no retailers
have used the network charges
deferral mechanism.

Dashboard NB: This dashboard incorporates additional data from previous weeks resulting in a more complete and robust data report.