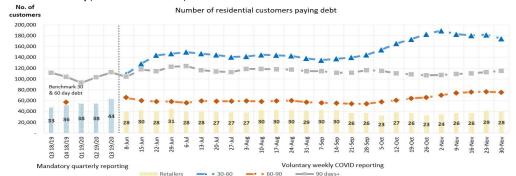
COVID-19 RETAIL MARKET DATA DASHBOARD

Disconnections for non-payment - Weekly summary (submitted daily on exception basis) As at 30/11/2020								
Disconnections (40 retailers reported)	IS at 30/11/2020	Last Week						
Total number of disconnections	334		*total disconnections minus customers					
Net disconnections*	131	Ψ.	reconnected by the same retailer within a					
Total number of retailers disconnecting customers	6	1	week					
Debt weekly & quarterly tree		all business cus	stomers					
A Contraction of the second seco	As at 30/11/2020							

Disconnections

In this week's dashboard, we see a decrease in disconnections despite an increasing trend since early August.

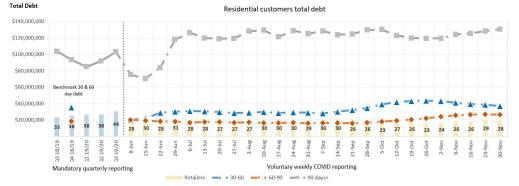
Residential electricity (28 included submissions)



Debt

0-Nov

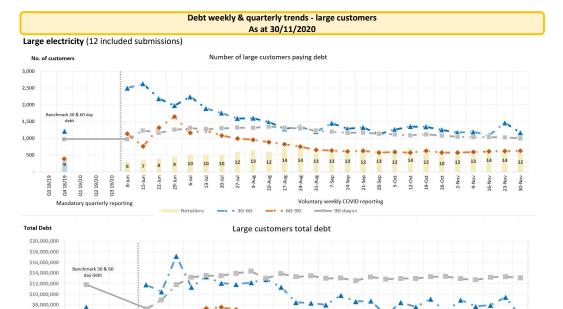
This data includes 30, 60 & 90+ day debt metrics. The bars show the number of retailers which submitted data on 90+ day debt. The increase in customers repaying 30 day debt since September was driven by Tier 2 and large regional retailers, while the decreasing trend since 2 November is driven by retailers across the board.



Small business electricity (24 included submissions)

No. of Number of small business customers paying debt customers 25,000 20,000 15,000 10,000 Benchmark 30 & 60 day debt 5,000 ۲ 31 36 32 32 23 Q1 19/20 Q2 19/20 Q3 19/20 Q3 18/19 18/19 8-Jun L5-Jun 2-Jun un Inl-6 13-Jul 20-Jul 27-Jul 3-Aug 0-Aug 7-Aug 24-Aug 81-Aug 4-Sep 21-Sep 28-Sep 5-Oct 9-Oct 3-Nov 1-60 04 Voluntary weekly COVID reporting Mandatory quarterly reporting





\$6,000,000 \$4,000,000 \$2,000,000

Residential

Residential

Sml Bus.

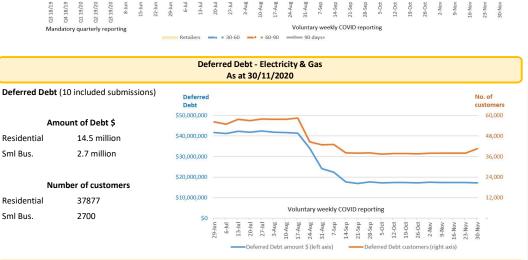
Sml Bus.

Q4 18/19 8/19

Ma

-lun

COVID-19 RETAIL MARKET DATA DASHBOARD



13

1-Aug

Sep

Deferred debt

Many retailers have allowed customers to defer payments rather than using payment plans or hardship programs during the pandemic. However, a number of retailers stopped offering such arrangements from 31 July. A significant drop occurred from 24 August, due to a Tier 1 retailer closing its deferred debt program. After remaining stable for the past 2 months there has been an uptick driven by a Tier 1 retailer.

Payment plans (20 included submissions) No. of pay plans Cancelled payn ent plans ayment 140,000 14,000 120,0 12,000 100.000 10.000 80,000 8,000 60,000 6,000 40,000 4,000 20,0 2,000 0 Q1 2019-20 Q2 2019-20 Q3 2018-19 Q4 2018-19 6-Jul 13-Jul 20-Jul 27-Jul 3-Aug 10-Aug 17-Aug 24-Aug 11-Sep 13-Sep 12-Oct 12-Oct 19-Oct 19-Oct 19-Oct 2-Nov 9-Nov 3-Nov Q3 2019-20 1-Aug Voluntary weekly reporting Mandatory quarterly reporting

- - Payment plans (left axis)

Payment plans - Electricity & Gas As at 30/11/2020

Payment plans The number of customers on payment plans has increased since July, 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).

Cancelled payment plans for non-payment (right axis)

COVID-19 RETAIL MARKET DATA DASHBOARD

	netrics - Weekly collect s at 30/11/2020	tion			Call centre metrics	
Call centre	Annual 2018-19	30/03	30/03/2020		Call centre indicators this week were similar to our last	
Average proportion of customer base calling an operator (17 included submissions)		% point ch	ange since		dashboard.	
3.5%	1 0.18	1	0.57	1 0.05		
Average percentage of calls answered within 30 seconds (17 included submissions)		% point ch	ange since			
71%	₩ 0.67	1	11.51	1 0.93		
Average time before an operator answers a call (16 included submissions)		% chang	ge since			
66 Seconds	1 32.37	4	35.93	♠ 8.95		
Average percentage of calls abandoned before being		% point change since				
answered (14 included submissions) 6.72%	1 3.08	. 0.68		0.43		
Hardsh	ip - Monthly collection October	_	Hardship programs The number of customers on			
Electricity hardship programs (20 included submi	ssions) Q2	Q2 2019-20 30/03/2020			hardship programs for both electricity and gas is similar to the number at the end of March Average hardship debt for	
Average proportion of electricity customers on ha		% point change since				
1.17%		• 0.08	♦ 0.02		electricity and gas is slightly higher than at the end of March Some retailers are offering	
Average debt of electricity customers on hardship	programs	% chan	ge since		deferred payment arrangement rather than placing customers	
\$1,456.70		14.40	1 9.67		on formal hardship arrangements.	
Electricity hardship programs - On entry (13 included submissions)	Q2	2019-20	30/03/2020			
Average proportion of electricity customers enter programs	ing hardship	% point cł				
0.15%		1 0.01	♦ 0.01			
Average debt on entry to hardship for electricity c	ustomers	% chan	ge since			
\$1,266.55		9 .11	1 2.06			
Gas hardship programs (10 included submissions)	Q2	2019-20	30/03/2020			
Average proportion of gas customers on hardship	programs	% point change since				
0.64%		0.00	• 0.07			
Average debt of gas customers on hardship progra	ams	% change since				
\$685.91		7.05	1 5.89			
Gas hardship programs - On entry (10 included su Average proportion of gas customers entering har		2019-20	30/03/2020			
programs	portion of gas customers entering hardship % point change since					
0.06%		0.11	- 0.00		Credit collections	
Average debt on entry to hardship for gas custom	ers	% change since			The few retailers that reported against this indicator	
\$625.02		4.04	\ 11.12		reported a non-zero number of credit	
Credit collection - Monthly collection October					collections, contrary to expectations. Based on	
Credit collections (6 included submissions)	Q2	2019-20	30/03/2020		discussions with the retailers concerned, they have paused	
Average proportion of customers referred to cred	it collection	% point change since			credit defaults and have repurposed their credit	
0.58%		• 0.15	0.15 U 0.20 collection recover de			
Average proportion of customers credit defaulted		% point change since			offering of payment plans and other forms of	
0.00%		0.13	♦ 0.10		payment assistance.	

COVID-19 RETAIL MARKET DATA DASHBOARD

Deferral of network charges						
Deferral metrics:	August	September	October	November	Cumulative	Deferral of network charges In August, the AEMC made a
Number of customers who deferred payment of network charges	0	0	0	0	0	rule change to allow some retailers to defer payment of
Total amount of network charges deferred	0	0	0	0	0	network charges for customers impacted by
Latest due date for payment of deferred network charges	N/A	N/A	N/A	N/A	N/A	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.