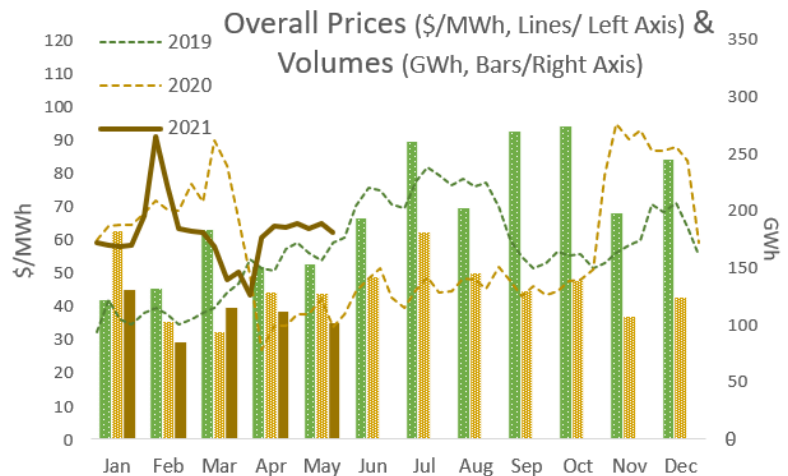


GREENCO MONTHLY NEWSLETTER - SAPP

May 2021

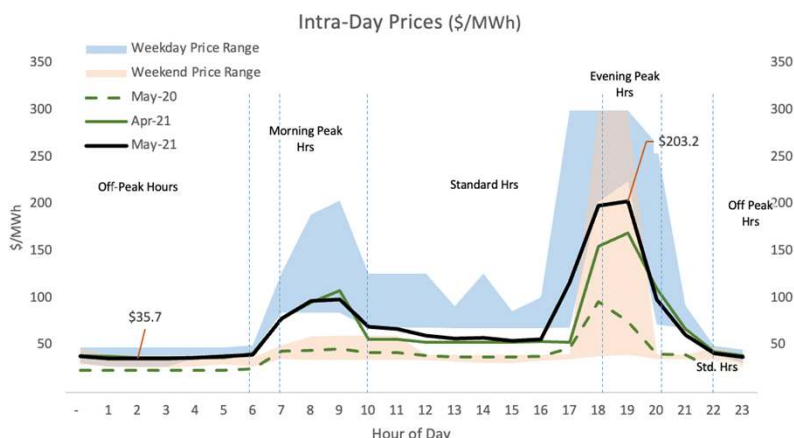
Headline Update

- Average prices rose 7% in May '21 and were 72% above May '20 levels. Traded volumes declined by 9% despite the one day longer trading period.
- Market Turnover in May was \$6.3m, 2% lower than the previous month, but still nearly 40% higher than in May '20.

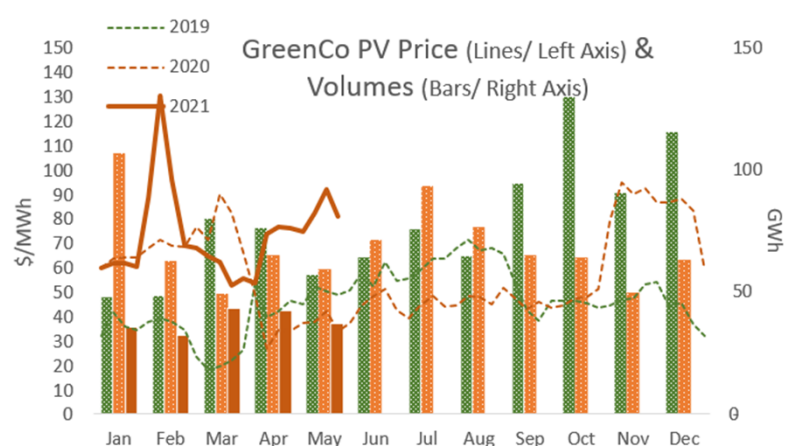


Total Market Turnover	Current Month (May '21)	Change from			DAM Share (Current Month)
		Last Month (Apr '21)	Last year (May '20)	Last 3 Years Avg*	
Turnover (US\$ m)	6.3	-2%	39%	179%	83%
MWh Traded	102,747	-9%	-19%	47%	77%
Avg. Price (US\$/MWh)	61.7	7%	72%	38%	

* Average of May 2018, 2019, and 2020



- Average prices during the evening peak-period rose 26% to USD 280.9/MWh, while Standard rose to USD 89.1/MWh period. Morning peak-period prices remained flat at USD 129/MWh.
- At USD 78.72/MWh, weekday prices were more than double the average level at weekends.
- Volumes on SAPP competitive markets declined by 12% in May.



- The GreenCo PV Price rose 15% during April to USD 80.7/MWh, following an identical percentage gain in April, and is now 80% higher compared to a year ago. This reinforces the already strong support levels for a typical solar PV plants in the region.
- Traded volumes per hour during solar hours, at 104MWh, were 16% lower than the prior month.

SAPP Competitive Markets Detailed Prices & Volumes		Current Month (May '21)**	Change From		
			Last Month (Apr '21)	Last year (May '20)	Last 3 Years Avg*
Prices (\$/MWh)	Period Avg.	\$61.7	7%	72%	38%
	Morning Peak	\$129.2	0%	148%	82%
	Evening Peak	\$280.9	26%	156%	165%
	Off Peak	\$37.1	-1%	51%	21%
	Standard	\$89.1	35%	98%	55%
	GreenCo PV Price	\$80.7	15%	80%	44%
Volumes (MWh)	Period Avg.	138	-12%	-19%	-12%
	Morning Peak	112	10%	-32%	-25%
	Evening Peak	56	-3%	-36%	-41%
	Off Peak	183	0%	-6%	1%
	Standard	94	-38%	-38%	-30%
	Solar Hours(0700-1800)	104	-16%	-1%	-5%

* Average of May 2018, 2019, and 2020

** Average Volumes and Weighted Average Prices

GreenCo PV Price and Solar Hours are based on DAM