

28 April 2016

Company Announcements Office Exchange Centre Level 6 20 Bridge Street Sydney, NSW 2000 Australia

Dear Sir / Madam

Mighty River Power Limited (ASX:MYT) (ARBN 162 804 668)

Correction to Mighty River Power Quarterly Operational Update for the three months ended 31 March 2016

The attached Mighty River Power Quarterly Operational Update for the three months ended 31 March 2016 replaces the one released to ASX and NZX on 20 April 2016.

The following corrections are required to the data on page 2 of the 20 April Quarterly Operational Update, in the table of operating statistics under 'Sell CfD' and 'Net Sell CfD' volumes:

- Sell CfD' and 'Net Sell CfD' volumes for the 3 months ended 31 March 2016 are 753GWh (previously 839GWh) and 388GWh (previously 474GWh).
- Sell CfD' and 'Net Sell CfD' volumes for the 9 months ended 31 March 2016 are 2,672GWh (previously 2,759GWh) and 1,378GWh (previously 1,465GWh).

There are no other changes.

Yours faithfully

N.A. Clayth.

Karen Clayton General Counsel



Quarterly Operational Update

Three months ended 31 March 2016

QUARTERLY HIGHLIGHTS







GEOTHERMAL AVAILABILITY for the last two quarters



INCREASE IN ELECTRICITY DEMAND – the seventh consecutive quarter that demand has increased on pcp

COMMENTARY

CUSTOMERS ON FIXED-PRICE CONTRACTS NOW 43%; COMMERCIAL VOLUMES UP

The proportion of Mercury Energy residential customers on fixed-price contracts increased to 43% during the period due to more than 28,000 customers taking up a two-year offer in preference to an increase in energy pricing. The lift in overall sales volumes reflects higher commercial contracting activity as yields temporarily improved. The average electricity energy price to customers was \$110.10/MWh, 1% lower than pcp due to the yields for new commercial contracts being below those that are currently rolling off. As previously communicated, a large proportion of these higher-priced contracts were secured between FY2011 and FY2013.

HYDRO GENERATION UP ON PCP; WHOLESALE PRICES DOWN

The quarter to 31 March reflected a 19% lift in hydro generation up 136GWh to 843GWh.

High national hydro storage, which ended the period 10% above average, continued to impact wholesale prices. The price the Company received for its generation was down 27% on pcp to \$67.91/MWh.

Relative hydro yields (GWAP) continued to trend below historical levels for the nine months ended 31 March, being 1.04 against average base-load prices (TWAP). This compares with 1.08 for the pcp and was due to a flatter generation profile in response to lower wholesale price volatility. A return to historical hydro yields is not expected to fully translate through to LWAP/GWAP due to the normalisation of relative purchase prices (LWAP) that are also influenced by price volatility, as well as locational price differences.

Strong geothermal generation was again the result of 98% availability for the Company's geothermal plants for the quarter, up 2% on pcp. Planned outages across the year can cause reported generation to fluctuate depending on timing.

Mighty River Power has completed the sale of Southdown's four gas turbines, with the balance of the plant, including generators, remaining onsite with the capability to provide voltage support to Transpower.

NATIONAL DEMAND GROWTH CONTINUES - RECORD FOR Q3; ASX PRICES EASE

Throughout the quarter, ASX futures prices decreased for each year from FY2016 to FY2019 despite improvement in supply and demand fundamentals. This creates pressure on yields for commercial and industrial contract renewals.

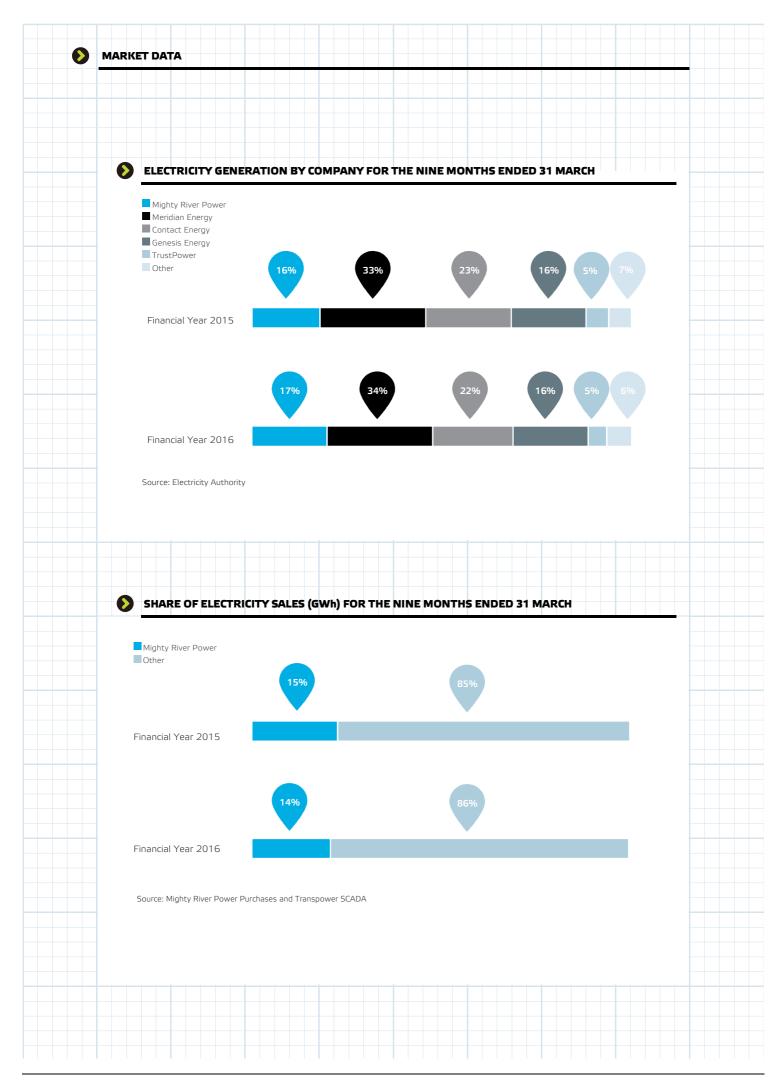
National demand for electricity rose to the highest level for Q3 on record, up 0.5% compared with the same period last year (adjusted for temperature). This is the seventh consecutive quarter where demand has increased on pcp, with the current quarter increase showing broad-based growth.

Mighty River Power will release its financial results for the 12 months ended 30 June 2016 on 23 August 2016 -

OPERATING STATISTICS

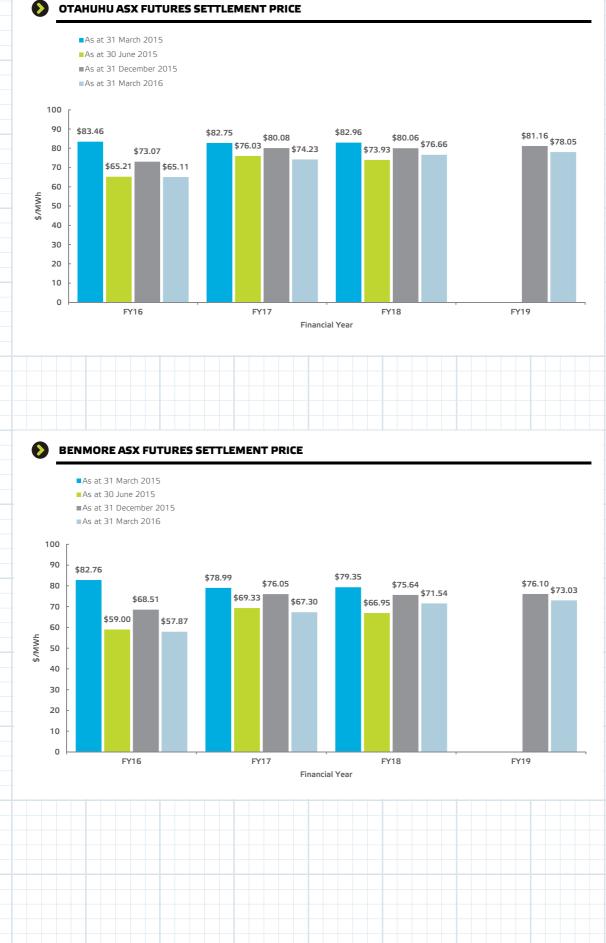
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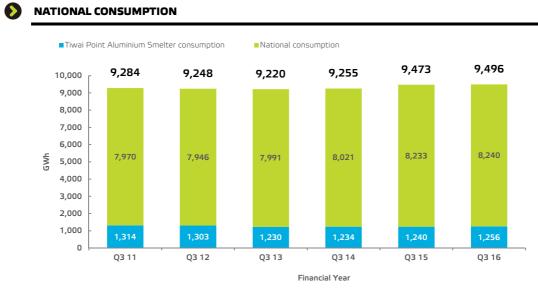
VWAP ¹ (\$/MWh) 110.10	Volume (GWh) 1,006 488 518	VWAP ¹ (\$/MWh) 111.21	Volume (GWh)			Nine months ended 31 March 2015	
110.10	488	111.21	(,	VWAP ¹ (\$/MWh)	Volume (GWh)	VWAP ¹ (\$/MWh)	Volum (GWh
			968	113.87	3,260	115.56	3,376
	518		492		1,828		1,830
			476		1,432		1,546
	1,063		1,017		3,443		3,549
	220		334		740		1,052
70.00	1,283	96.38	1,351	65.34	4,183	79.90	4,60
37	7	385	5				
34	0	351					
37	7	34					
41	I	41					
	Volume (GWb)		Volume (GWb)		Volume (GWb)		Volum (GWh
	(G WH) 365		(Gwn) 392		(GWH) 1,294		1,285
	753		768		2,672		2,50
	364		387		1,110		1,23
	388		376				1,22
VWAP	Volume	VWAP	Volume	VWAP	Volume	VWAP	Volum
	(GWh)	• •	(GWh)	(\$/MWh)	(GWh)	(\$/MWh)	(GWh
70.52	843						2,46
-	-	105.94	94	68.64	146	83.71	389
64.80	654	88.95	638	60.90	1,953	74.89	1,875
		89.54	58	61.17	174	75.18	17
64.86	56						
64.86 67.91	56 1,553	93.50	1,497	62.85	5,331	79.02	4,902
	1,553	93.50 1.03	3	62.85 1.0		79.02	
67.91	1,553						
67.91 1.0	1,553	1.03	3	1.0	4	1.01	P
67.91 1.0 \$/GJ	1,553 3 PJ	1.03 \$/GJ	3 PJ	1.0 \$/GJ	4 PJ	1.01 \$/GJ	P 0.7
67.91 1.0 \$/GJ 6.34	1,553 3 PJ 0.13 0.00	1.03 \$/GJ 9.20	3 PJ 0.15 1.06	1.0 \$/GJ 8.68	4 PJ 0.74 1.70	1.01 \$/GJ 9.21	P 0.7 3.8
_	34 37 41 (\$/WAP (\$/MWh) 70.52	(GWh) 365 753 364 388 VWAP VWAP (\$/MWh) 70.52 843 -	340 351 37 34 41 41 41 41 536 536 753 753 753 364 364 364 365 564 364 365 364 365 364 364 365 644 364 365 364 365 364 364 365 644 364 365 364 364 365 644 364 9627 364 3624	340 351 340 351 37 34 37 34 41 41 Volume (GWh) 41 365 392 365 392 364 365 365 392 364 388 365 376 364 388 365 376 364 367 365 376 364 367 365 376 364 367 376 388 388 376 388 376 388 376 388 376 389 376 388 362 392 376 392 376	340 351 37 37 34 351 41 41 41 41 41 41 355 365 392 365 365 392 365 365 392 365 365 392 365 363 367 364 363 387 388 376 468 VWAP Volume VWAP (\$\mathbf{y}\m	340 351 Image: Constraint of the sector of the sect	340 351 40 51 41 37 34 351 141 141 41 41 141 141 141 Volume (GWh) Volume (GWh) Volume (GWh) Volume (GWh) 1,294 365 365 392 1,294 141 Volume (GWh) 753 768 2,672 141 364 365 387 1,110 141 364 388 376 1,378 141 VWAP (\$VMP (GWh) VWAP (\$/MWh) VOlume (\$/MWh) VWAP (\$/MWh) Noise Noise 70.52 843 96.27 707 63.92 3,058 81.69 Noise 105.94 94 68.64 146 83.71



OTAHUHU WHOLESALE PRICE AND NATIONAL HYDRO STORAGE LEVELS \mathbf{O} Storage national average FY 2015 Rolling 12 month average OTA price FY 2016 4000 80 3500 3000 75 2500 70 ⁴₩/\$ Å 2000 1500 1000 65 500 0 60 Jul Sep Oct Dec Feb Mar May Jun Jul Aug Nov Jan Apr TAUPO STORAGE $\langle \rangle$ FY 2015 Average since 1999 FY 2016 600 500 400 ۶ ۵00 ک 200 100 0 Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul

OTAHUHU ASX FUTURES SETTLEMENT PRICE





Source: Transpower Information Exchange

NATIONAL CLIMATE SUMMARY

Financial Year	Q1 (° C)	Q2 (º C)	Q3 (° C)	Q4 (º C)
2016	11.4	16.0	20.6	n/a
2015	11.9	15.9	19.9	14.3
2014	12.3	16.7	18.9	14.8
2013	12.3	16.5	19.6	14.4
2012	11.5	16.6	18.9	14.0
Historical Average (since 1999)	11.9	16.1	19.4	14.2

Source: NIWA, Met Service



