

News Release

Stock exchange listings: NZX (MELCA) ASX (MEZCA)

Meridian Energy quarterly operating report

18 November, 2013

Attached is Meridian Energy's quarterly operating report for the three months ended 30 September, 2013.

Highlights for this period include:

- Reached agreement with Rio Tinto on the Tiwai Point Smelter electricity contract
- Quarterly inflows at 139% of historic average
- Waitaki storage at 155% of historic average
- 13% increase in generation volumes compared to the same quarter last year

For media queries, please contact: Paul Clearwater External Communications 021 847 835

For Investor Relations queries, please contact:

Owen Hackston Investor Relations Manager 021 246 4772

Important Notice for Investors: The securities of Meridian Energy Limited are represented by Instalment Receipts. Each Instalment Receipt carries a liability to pay a further instalment of NZ\$0.50 on 15 May 2015. When investors acquire the Instalment Receipts they assume the liability to pay the Final Instalment. It is the investor's responsibility to ensure that if they are on the register when the liability for the instalment arises, they can afford to pay the instalment. If an investor has a liability and does not pay the instalment, the Trustee can take action to recover the amount owing including costs and expenses.

Meridian Energy Limited (ARBN 151 800 396) A company incorporated in New Zealand 33 Customhouse Quay, PO Box 10840, Wellington 6143

www.meridian.co.nz





Quarterly Operating Report

Three months ended 30 September 2013

Highlights

Reached agreement with Rio Tinto on the Tiwai Point Smelter electricity contract Quarterly inflows at 139% of historic average

Waitaki storage at 155% of historic average

13% increase in generation volumes compared to the same quarter last year

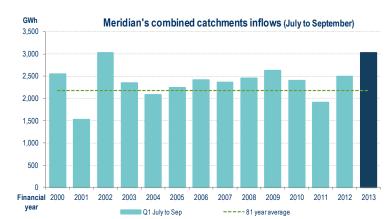
Inflows and storage

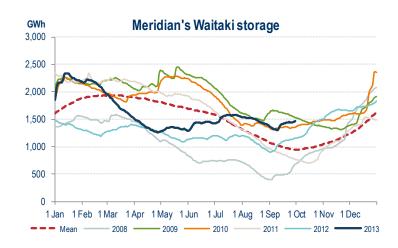
(⊕) (≈)

Catchment inflows were 139% of historic average during the quarter and 21% higher than the same quarter last year.

The quarter's inflows were dominated by very high inflows in early July and mid September, which resulted in comparatively high storage levels by the end of the quarter.

At the end of September 2013, Meridian's Waitaki catchment storage was at 1,465GWh, which is 155% of the historic average and 312GWh (27%) higher than the same quarter last year.





Generation

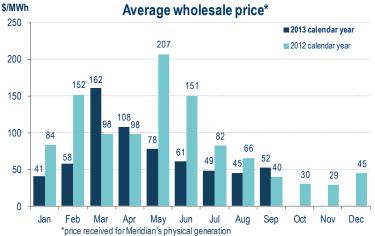
With above average inflows and strong wind conditions, Meridian's New Zealand generation was 13% higher than the same period last year. Meridian enjoyed solid generation market share, with weekly share well above 30% throughout the quarter, despite constraints on the HVDC.

Favourable wind conditions lifted wind generation by 24% compared to the same quarter last year.

The average price Meridian received for its generation was 22% lower than the same quarter last year, largely reflecting the higher than average hydro storage position.

The availability of the HVDC continues to be constrained by Transpower's work on Pole 2's new control system. Testing is scheduled to be completed before the end of the 2013 calendar year.



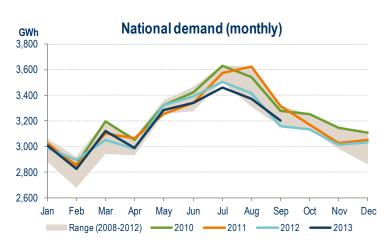


Demand

Subdued national demand continues to be influenced by longer term decline in industrial demand.

Demand this quarter was flat compared to the same quarter last year. This is despite a reduction in Norske Skog's Tasman Mill consumption (around 1.3% of national demand) and very mild winter temperatures.

Contributing to this quarter's demand was the progressive return of New Zealand Aluminium Smelters' load to the new contract volume of 572MW. This followed lower smelter consumption through the period of dry South Island conditions earlier in 2013.



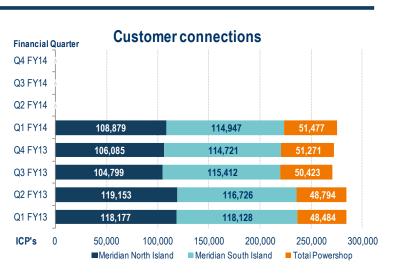


Retail

Meridian's customer connection numbers increased by 3,000 during the quarter, reflecting 3% growth in North Island customer connection numbers.

Switching rates remain high with 12 month average churn at 18.9% by the end of September 2013.

Meridian's retail sales volumes increased by 3% during the quarter and remain largely unchanged from the same quarter last year.





Development

Construction continues on the Mill Creek and Mt Mercer wind farms. Civil and electrical works are drawing to a conclusion at Mt Mercer and turbine foundation construction is underway at Mill Creek.

Refurbishment work on the Waitaki dam and power station is now underway, which will reinstate the station's seventh generation unit, and includes erosion, seismic and flood protection work around the site.



Turbine components arriving at the Port of Geelong, prior to delivery to Mt Mercer site

Management changes

On 22 July 2013, Alan McCauley started at Meridian, replacing Bill Highet as the General Manager, Retail. Alan joined Meridian from Melbourne-based energy retailer, Red Energy, where he was General Manager for Customer Management.

Ken Smales, General Manager, Renewable Development retired on 20 September 2013. Ken gave 44 years service to Meridian and its predecessors and made a significant contribution to the company and the industry over this time.

Operating information

3 months to3 months to3 months to3 months to12 months to30 Sep 201330 Sep 201330 June 201330 Sep 201230 June 201330 Lune 201330 Lune 201330 Sep 201230 June 2013previouspreviousprior quarterprior full yearquarter2,8352,4142,54010,918- Hydro generation3422732751,153Total NZ Generation31,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2223,826220,806236,305220,806- Neridian Retail connections51,47751,27148,48451,271Total Retail Connections275,303272,077284,789272,077					
current quarterprevious quarterprior quarterprior full year comparativeGeneration (GWh) - Hydro generation2,835 2,8352,414 2,5402,540 10,918 1,153- Wind generation - Wind generation3,422 3,4222,733 2,6872,815 2,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2 - Meridian Retail connections223,826 51,477220,806 51,271236,305 48,484220,806 51,271		3 months to	3 months to	3 months to	12 months to
QuarterquartercomparativecomparativeGeneration (GWh) - Hydro generation2,835 2,8352,4142,54010,918- Wind generation3422732751,153Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2 - Meridian Retail connections223,826 51,477220,806 51,271236,305 48,484220,806 51,271		30 Sep 2013	30 June 2013	30 Sep 2012	30 June 2013
Generation (GWh) - Hydro generation2,835 2,8352,4142,54010,918- Wind generation2,8352,732751,153Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2 - Meridian Retail connections223,826 51,477220,806236,305 51,271220,806		current	previous	prior quarter	prior full year
- Hydro generation2,8352,4142,54010,918- Wind generation3422732751,153Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2223,826220,806236,305220,806- Meridian Retail connections223,82651,47751,27148,48451,271		quarter	quarter	comparative	comparative
- Hydro generation2,8352,4142,54010,918- Wind generation3422732751,153Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2223,826220,806236,305220,806- Meridian Retail connections223,82651,47751,27148,48451,271					
- Wind generation3422732751,153Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2- Meridian Retail connections223,826220,806236,305220,806- Powershop connections51,47751,27148,48451,271	Generation (GWh)				
Total NZ Generation3,1772,6872,81512,071Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2 </td <td>- Hydro generation</td> <td>2,835</td> <td>2,414</td> <td>2,540</td> <td>10,918</td>	- Hydro generation	2,835	2,414	2,540	10,918
Avg Price per MWh Generated1\$48.58/MWh\$80.80/MWh\$62.41/MWh\$64.90/MWhCustomer Connections2- Meridian Retail connections223,826220,806236,305220,806- Powershop connections51,47751,27148,48451,271	- Wind generation	342	273	275	1,153
Customer Connections2- Meridian Retail connections223,826- Powershop connections51,47751,27148,484	Total NZ Generation	3,177	2,687	2,815	12,071
Customer Connections2- Meridian Retail connections223,826- Powershop connections51,47751,27148,484					
- Meridian Retail connections 223,826 220,806 236,305 220,806 - Powershop connections 51,477 51,271 48,484 51,271	Avg Price per MWh Generated ¹	\$48.58/MWh	\$80.80/MWh	\$62.41/MWh	\$64.90/MWh
- Meridian Retail connections 223,826 220,806 236,305 220,806 - Powershop connections 51,477 51,271 48,484 51,271					
- Powershop connections 51,477 51,271 48,484 51,271	Customer Connections ²				
	- Meridian Retail connections	223,826	220,806	236,305	220,806
Total Retail Connections 275,303 272,077 284,789 272,077	- Powershop connections	51,477	51,271	48,484	51,271
	Total Retail Connections	275,303	272,077	284,789	272,077
Retail Sales Volumes ³	Retail Sales Volumes ³				
Powershop Contract Electricity Sales (GWh)163141147506	Powershop Contract Electricity Sales (GWh)	163	141	147	506
Meridian Contract Electricity Sales (GWh)1,2491,2381,2535,155	Meridian Contract Electricity Sales (GWh)	1,249	1,238	1,253	5,155
Meridian Spot Electricity Sales (GWh)4284024501,760	Meridian Spot Electricity Sales (GWh)	428	402	450	1,760

¹Price received for Meridian's physical generation

²Installation control points (ICPs), excluding vacant ICPs

³Excluding volumes sold to New Zealand Aluminium Smelters Ltd and CfDs