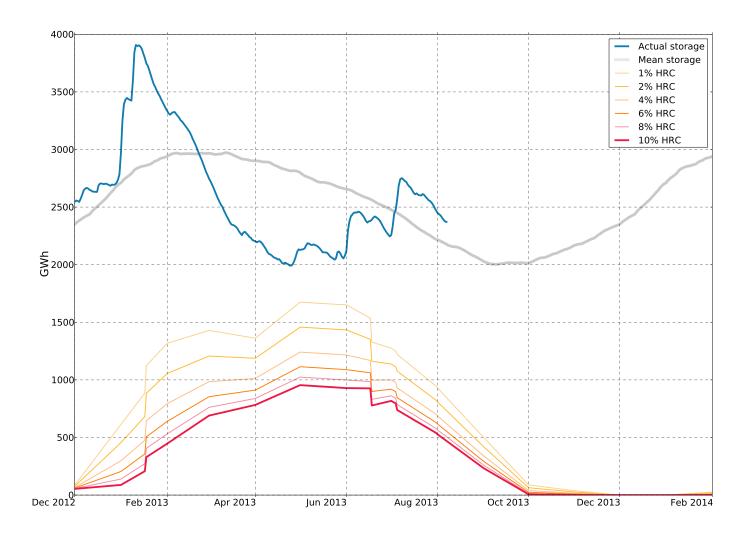


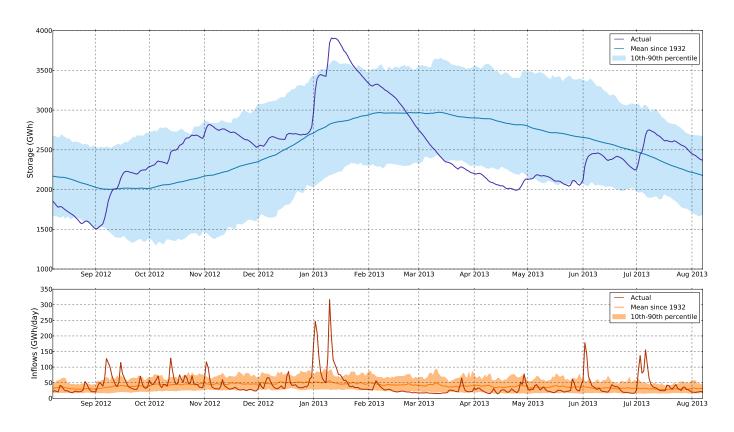
Electricity Authority Weekly Report

Market Performance team
August 12, 2013

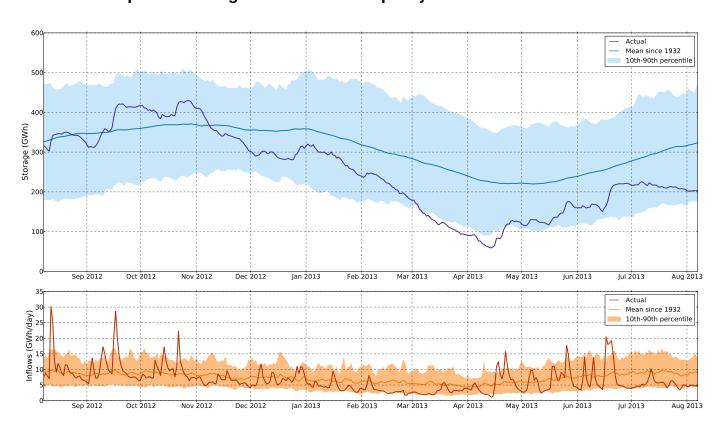
1 Hydro Risk Curves and current storage situation



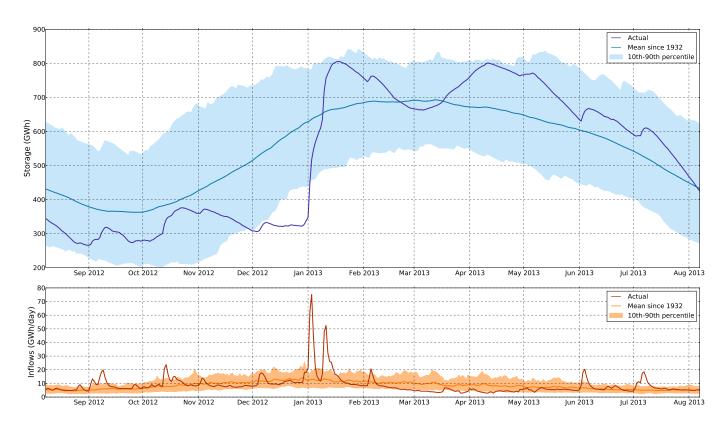
1.1 NZ total storage and inflows over past year



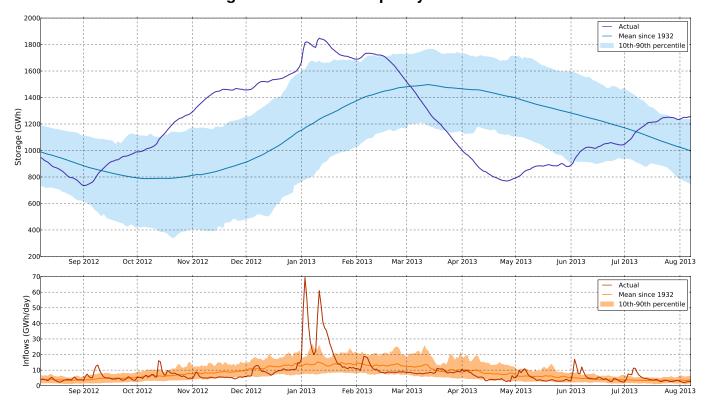
1.2 Lake Taupo total storage and inflows over past year



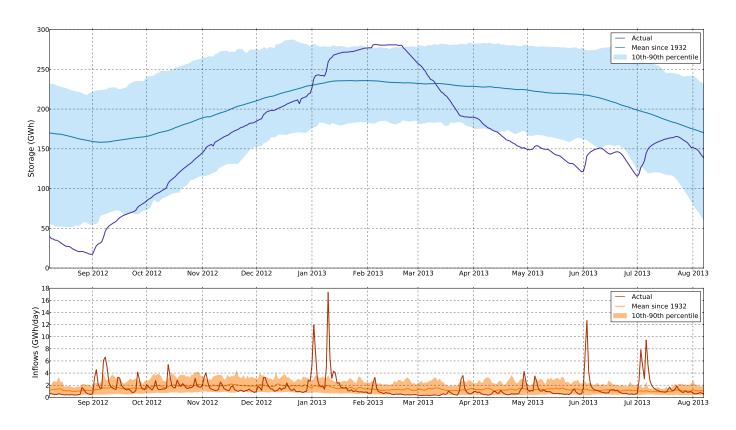
1.3 Lake Tekapo total storage and inflows over past year



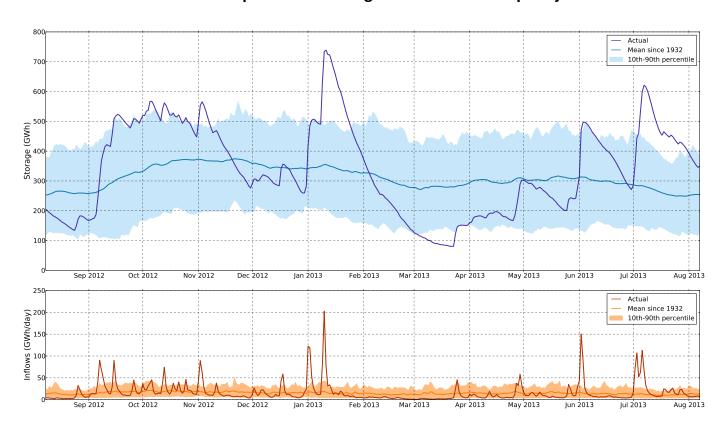
1.4 Lake Pukaki total storage and inflows over past year



1.5 Lake Hawea total storage and inflows over past year

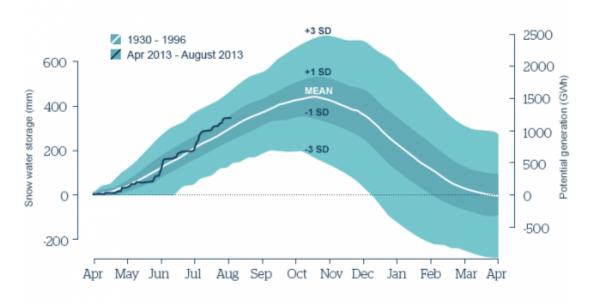


1.6 Lake Te Anau and Manapouri total storage and inflows over past year



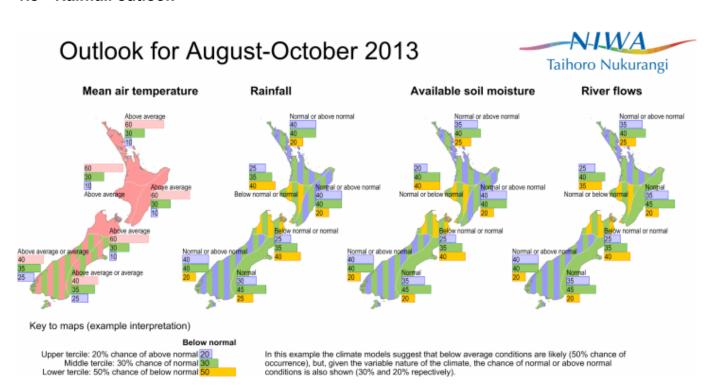
1.7 Snow Storage

Seasonal snow storage in Waitaki Catchment as at 3 August 2013 Long term (1930-1996) Comparison

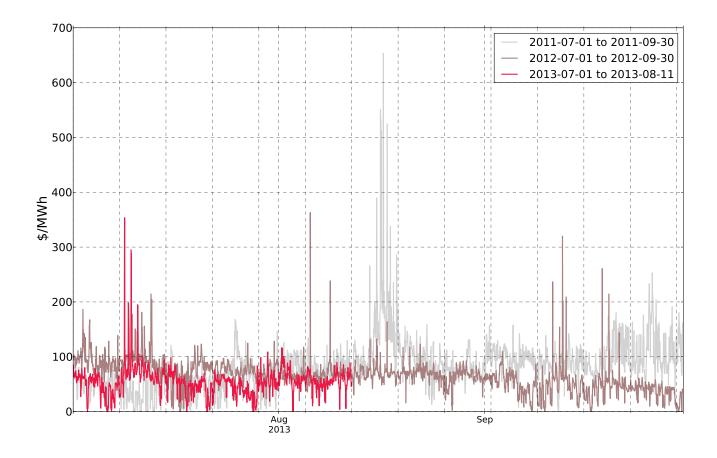


Storage	% of average	Highest	Lowest	Mean
GWh		ever GWh	ever GWh	GWh
1209	114	1501	661	1050

1.8 Rainfall outlook

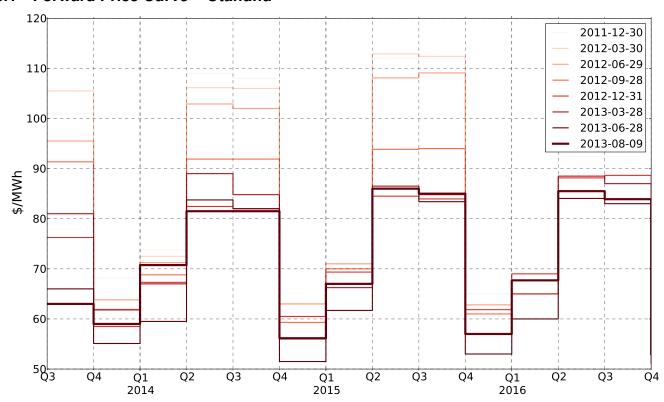


2 Three month demand weighted price comparison

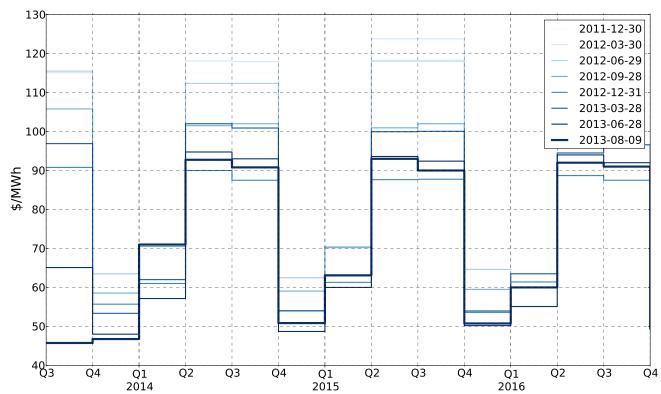


3 Hedge Market

3.1 Forward Price Curve - Otahuhu



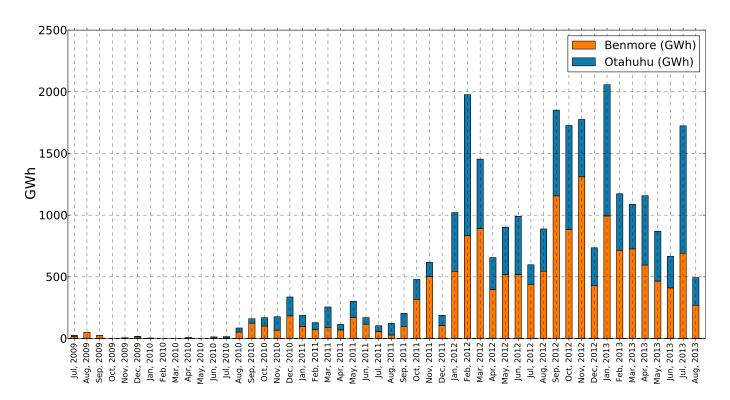
3.2 Forward Price Curve – Benmore



3.3 Current quarter trends



3.4 Monthly Volumes

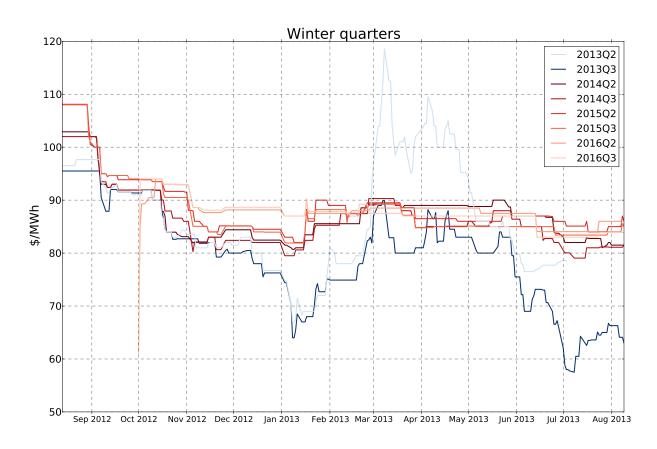


3.5 Open Interest



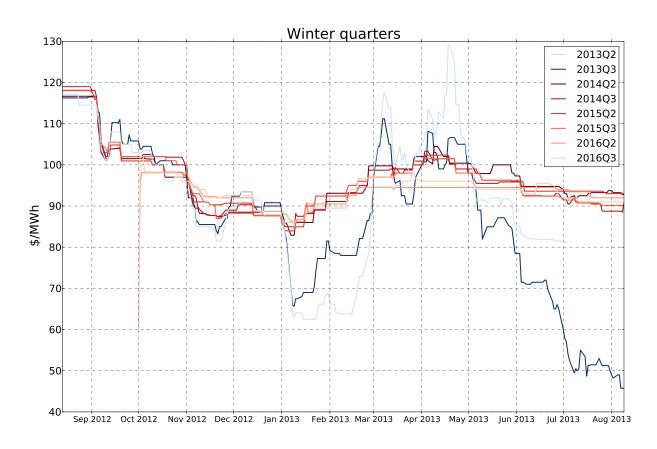
3.6 Trends over last year - Otahuhu





3.7 Trends over last year - Benmore





3.8 Trends over last year - Benmore minus Otahuhu

