



Presentation - JPM

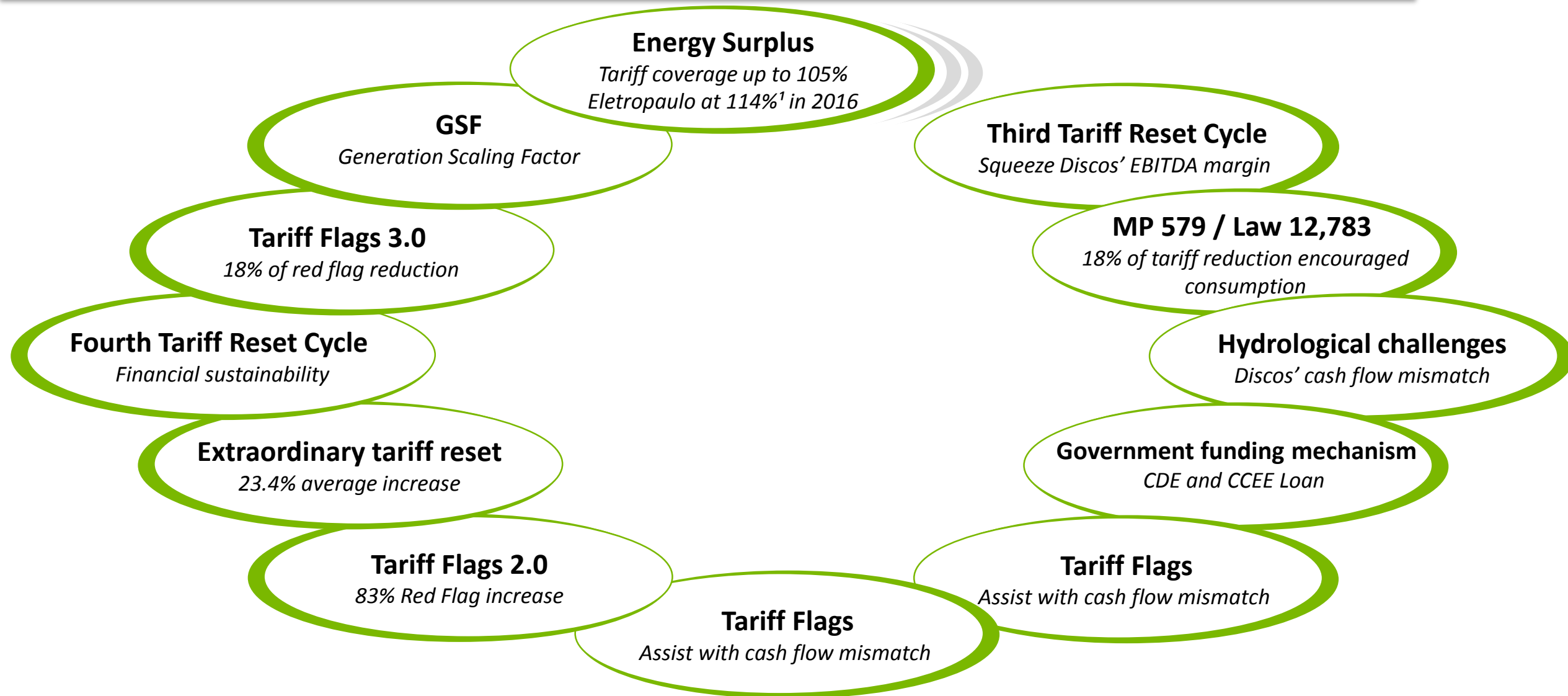
August 9th 2016

Ricardo Cyrino

Commercialization VP



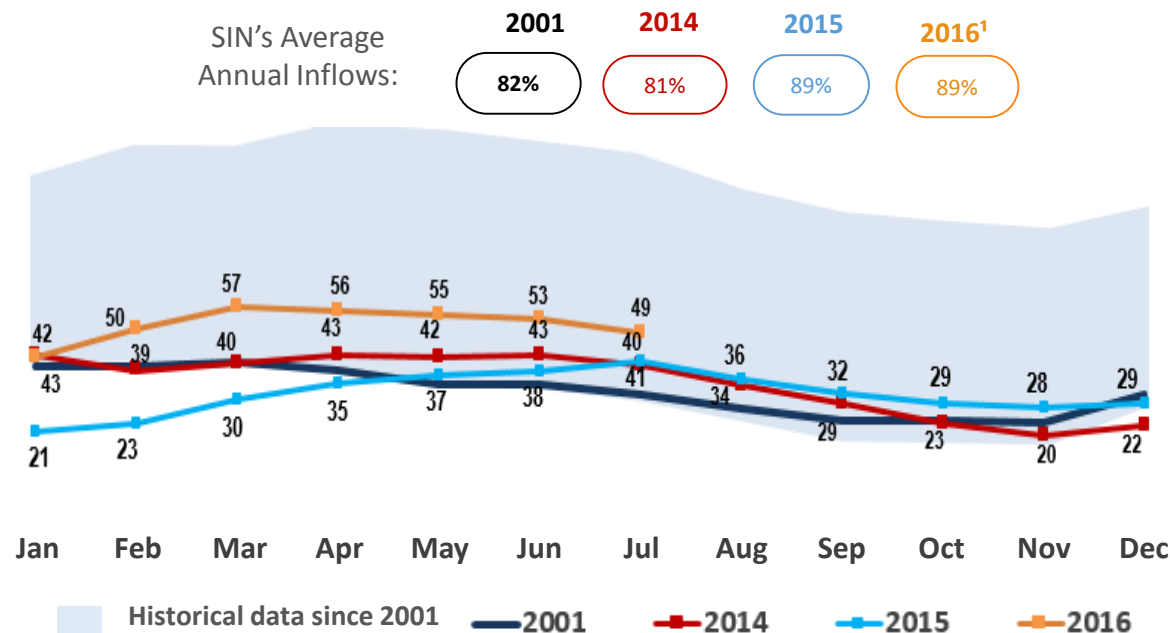
Recent events and in course in the energy sector



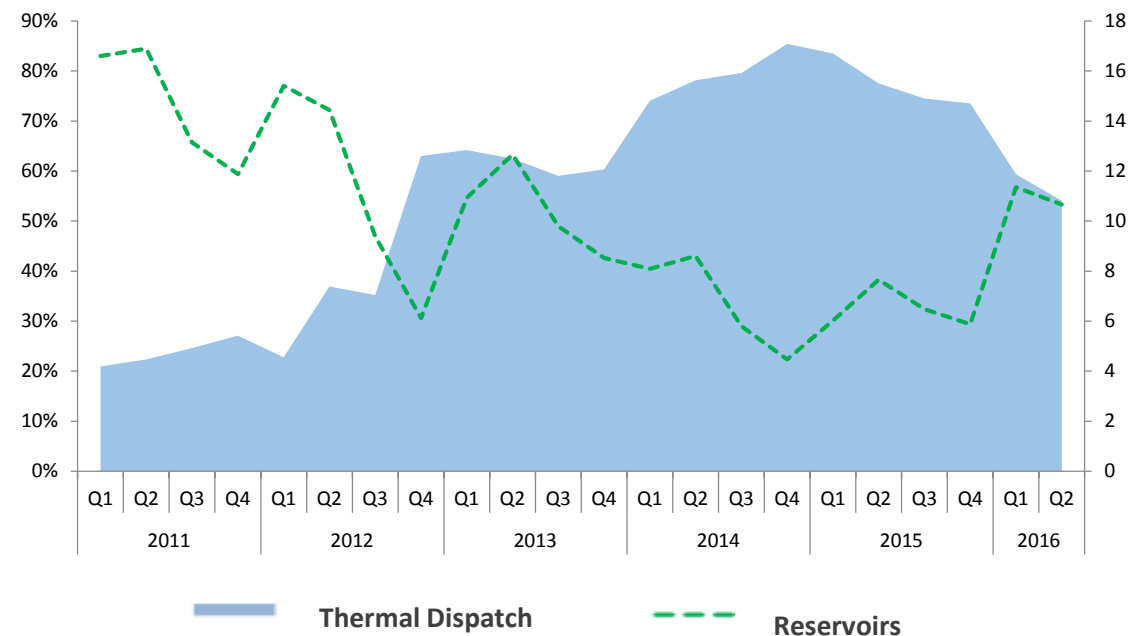
Inflows poor performance reflecting lower reservoir levels and higher spot prices

- Poor hydrology forecasted for August: 73% LTAvg (ONS)
- Reservoir levels for the end of August: 41%
- Spot prices increased to 117 R\$/MWh

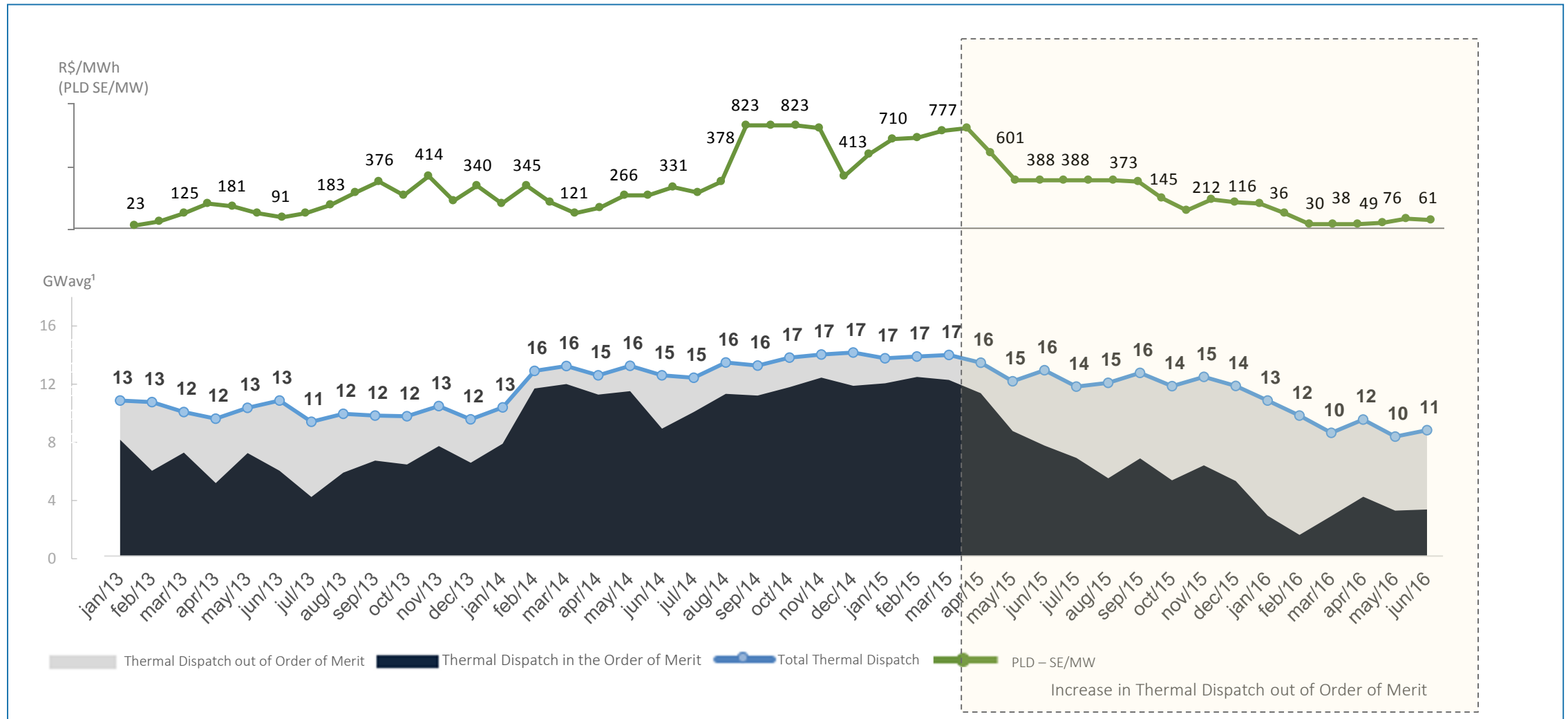
Historical Level of Brazilian Reservoirs (%)



Reservoirs (%) vs. Thermal Dispatch (GW avg²)



High out of merit order dispatch, despite the reduction of the total thermal generation





Different factors are pushing free market prices up

- 2nd Load Revision (ONS/EPE) - No change on economic perspective
 - However, approximately:
 - +3 GWavg in Oct-Dec16
 - +2 GWavg in 2017 and on
- Price methodology: risk aversion revision for 2017 and on
 - Divergence between merit order and actual thermal dispatch
- GSF will continue, reducing liquidity
 - Poor economic performance and gradual load recovery
 - Higher Physical Guarantee in MRE with new hydros
- Surplus locked in the regulated environment
- Poor hydrology persisting in 2014, 2015 and 2016



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