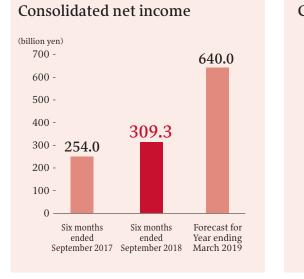
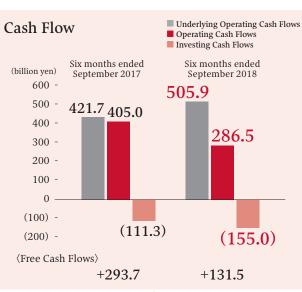


Operating Results Highlights (IFRS)







Main Sales and Collection

Aircraft leasing business

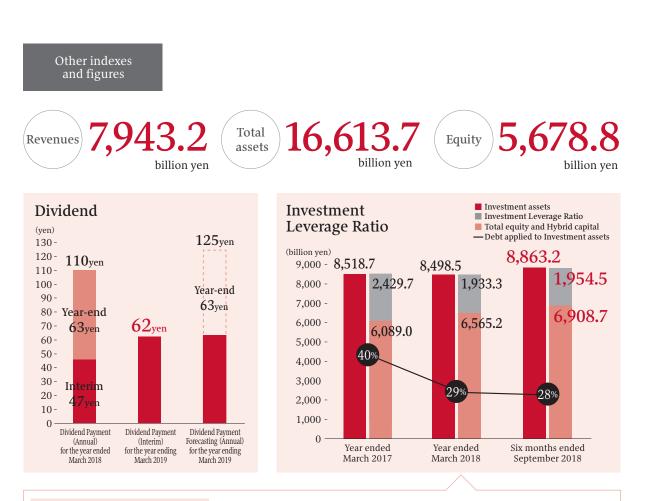
• Australian coal business (Metals)

(Industrial Finance, Logistics & Development)

The breakdown of Six Months Ended September 2018 cash flows from investing activities

Main New/Sustaining Investments

- Copper business (Metals)
- Shale gas business (Energy Business)
- Australian coal business (Metals)
- Convenience store business (Living Essentials)
- *1 Consolidated net Income refers to the amount of net income attributable to owners of MC, excluding non-controlling interests. Also, equity refers to the amount of total equity attributable to owners of MC, excluding non-controlling interests.
- 2 Underlying operating cash flow is defined as operating cash flow excluding changes in assets and liabilities.
 (=Net income (including non-controlling interests) DD&A profits and losses related to investing activities equity in earnings of affiliated companies not recovered through dividends allowance for bad debt etc. deferred tax)



Investment Leverage Ratio

"Investment Leverage Ratio" is set as the basic indicator for financial strength and capital allocation, with the target level controlled within the range of 25 to 35%. Investment Leverage Ratio was 28% at the end of the first half of fiscal 2018, but this will fluctuate according to the investment progress and the accumulation of retained earnings.

*3 "Investment Leverage Ratio" represents the relationship between total equity and interest-bearing liabilities applied to investment assets, and is calculated from "interest-bearing liabilities applied to investment assets" divided by "total equity and hybrid capital" (%).
 *4 "Total equity and hybrid capital" is the sum of equity including non-controlling interests and 50% of hybrid finance amount.

Other detailed information is available at the Mitsubishi Corporation website, as follows: https://www.mitsubishicorp.com/jp/en/ir/library/earnings/fs2018.html