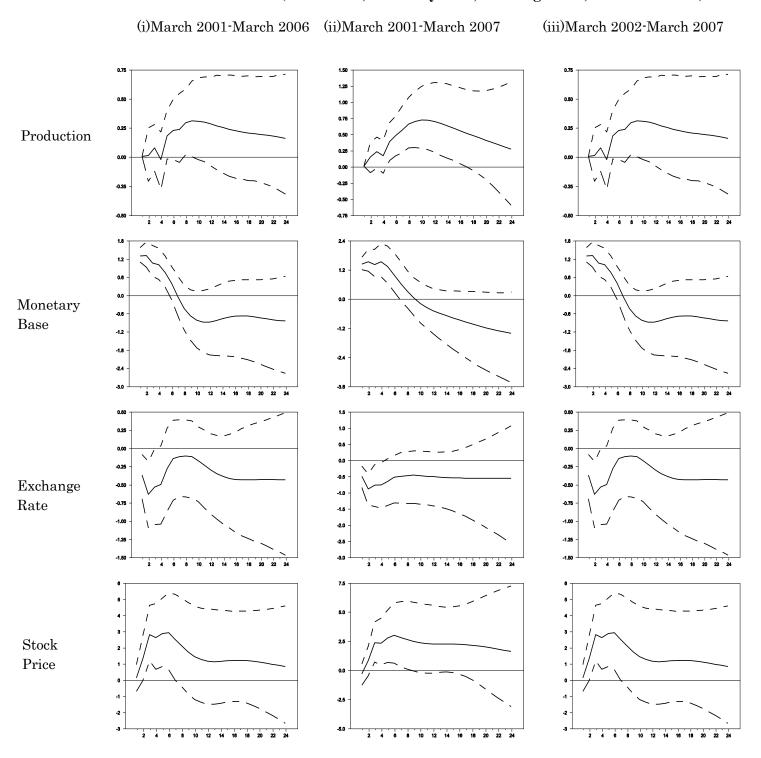
(Appendix Chart 1)

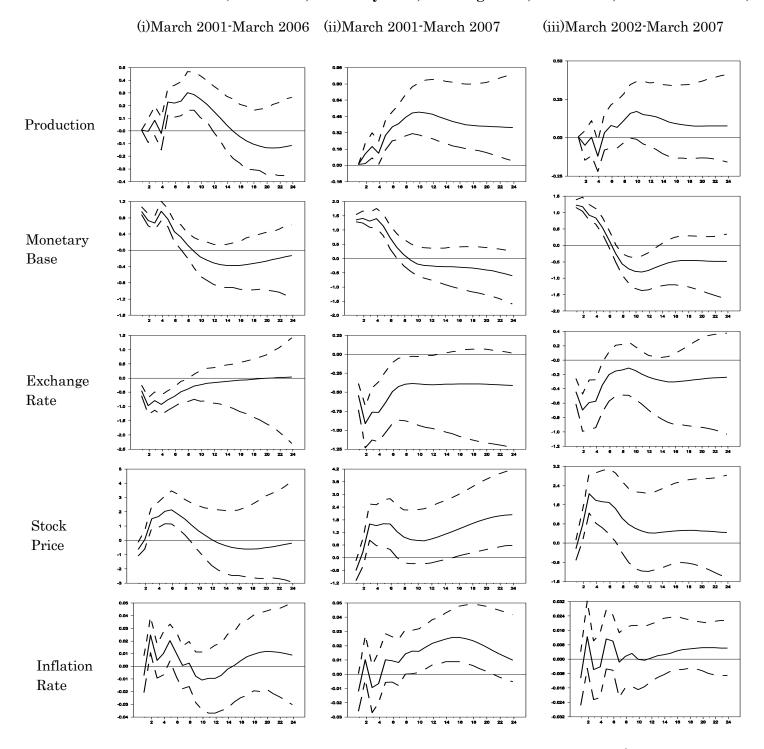
## Macroeconomic Effects of Increase in the Monetary Base during Quantitative Easing Policy -- 4 Variable Model (Production, Monetary Base, Exchange Rate, and Stock Price) --



Note: A solid line is a point estimate of impulse response, and dotted lines are one standard error band (68 percent confidence interval). Y-axis represents logarithmic value of respective variables and X-axis represents periods (up to 24<sup>th</sup> period).

## (Appendix Chart 2)

## Macroeconomic Effects of Increase in the Monetary Base during Quantitative Easing Policy -- 5 Variable Model (Production, Monetary Base, Exchange Rate, Stock Price, and Inflation Rate) --



Note: A solid line is a point estimate of impulse response, and dotted lines are one standard error band (68 percent confidence interval). Y-axis represents logarithmic value of respective variables (with the exception of inflation rate) and X-axis represents periods (up to 24<sup>th</sup> period).