



Deputy Governor Martin Flodén

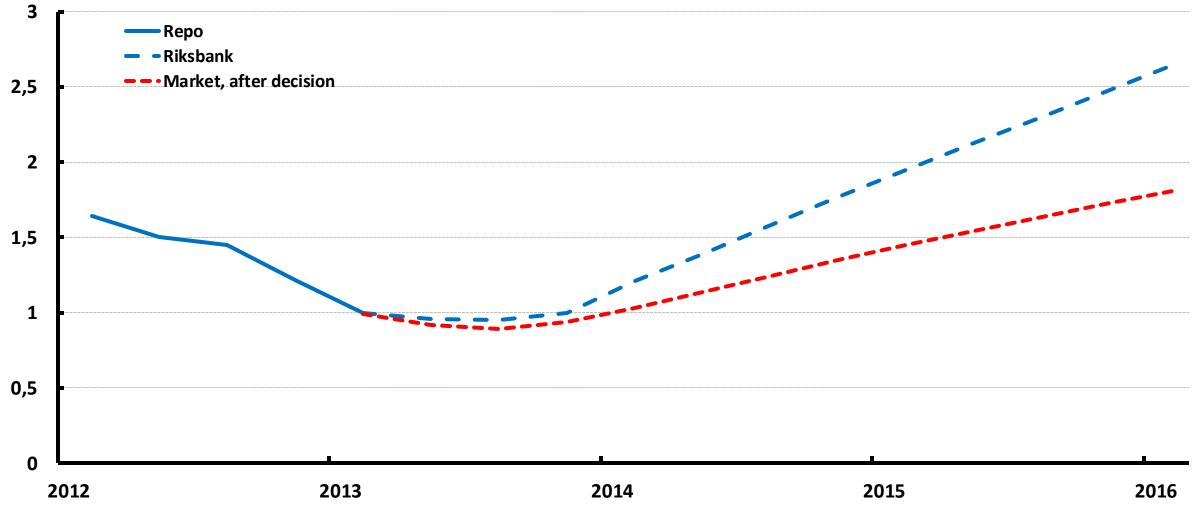
The repo rate path



- Is this forward guidance?
 - No explicit commitment ("a forecast not a promise")
 - Some elements of conditional commitment
- The Riksbank has not seen much *need* for commitment
 - Not restricted by ELB 2011-2014
 - Market expected lower future rates than the Riksbank 2010-2016

Market pricing lower than the repo path ...

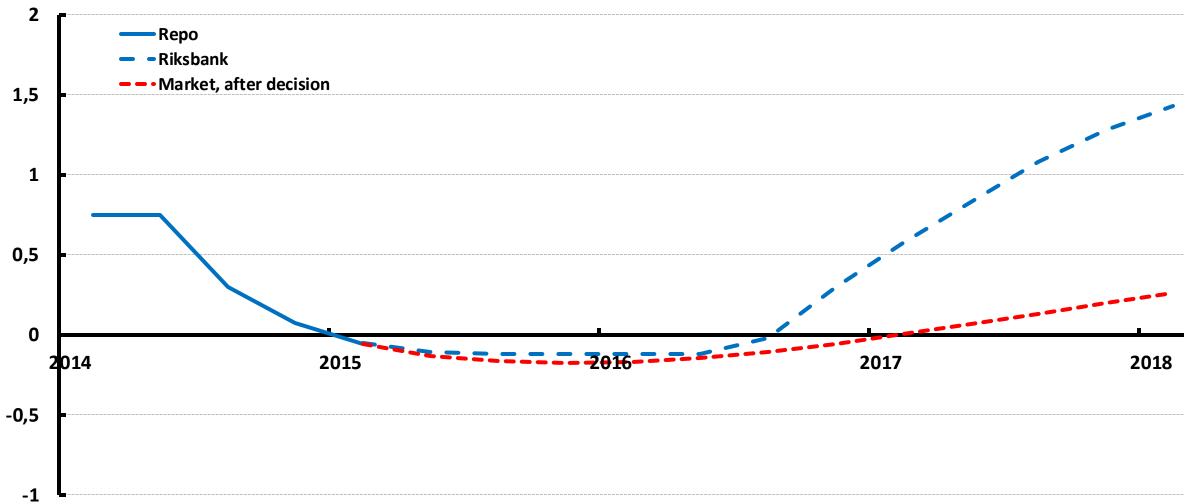




Reporate, the Riksbank's reporate path, and market pricing in February 2013. Percent.

... even when UMP was launched





Reporate, the Riksbank's reporate path, and market pricing in February 2015. Percent.

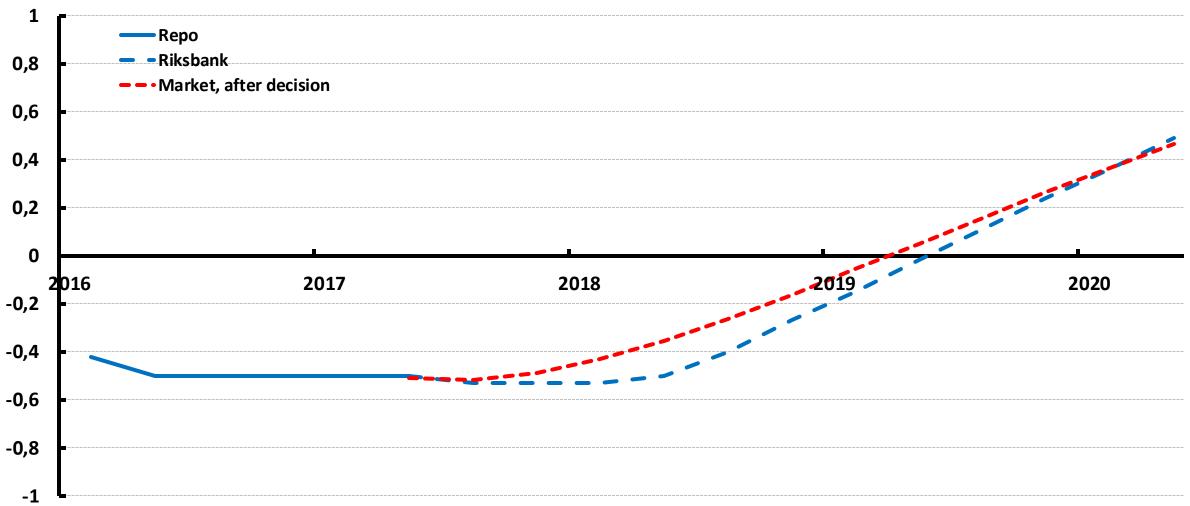
Would policy have been more expansionary if the repo path had not been published?



- Impact on market expectations?
 - Difficult to know
 - Should not be confused with outcome if the Riksbank's forecasts and monetary plans had been different
- Impact on repo rate decisions?
 - Some indications that it has been easier to decide on changes in the repo forecast than in the repo rate.
 - Has the path been an unhelpful substitute for repo rate decisions?

Different situation today – market pricing now indicates earlier rate hike





Reporate, the Riksbank's reporate path, and market pricing in April 2017. Percent.





- Market pricing now indicates earlier rate hike than the Riksbank's forecast
- So, stronger argument for committing to the path today
 - But I cannot see myself committing unconditionally
 - And committing with escape clauses is basically what we already do (repopath + report + minutes + other statements)
- There are other ways to push market prices (and expectations) closer to our path if that becomes an issue
 - E.g. lending at fixed rate at longer horizons as in 2009

• ...

So why publish the repo forecast?



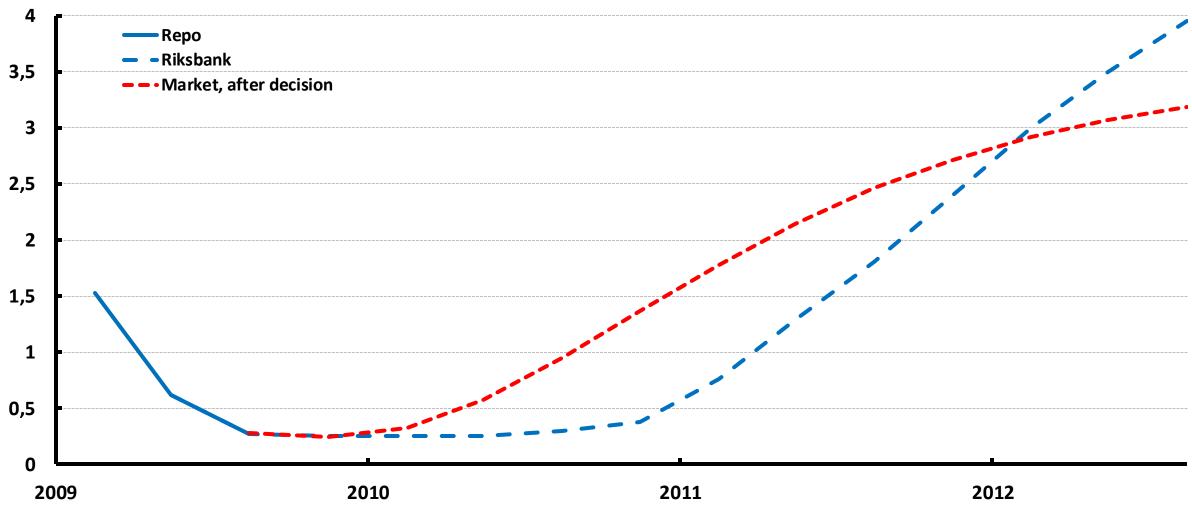
- Facilitates communication
 - Compare e.g. with complicated use of "code words" by some other central banks
 - Important part of our forecast
- Better external, often critical, discussion of monetary policy
- Not a powerful high-frequency tool for monetary policy, but still helpful for illustrating reactions function



Thanks!

Market pricing above repo path, July 2009

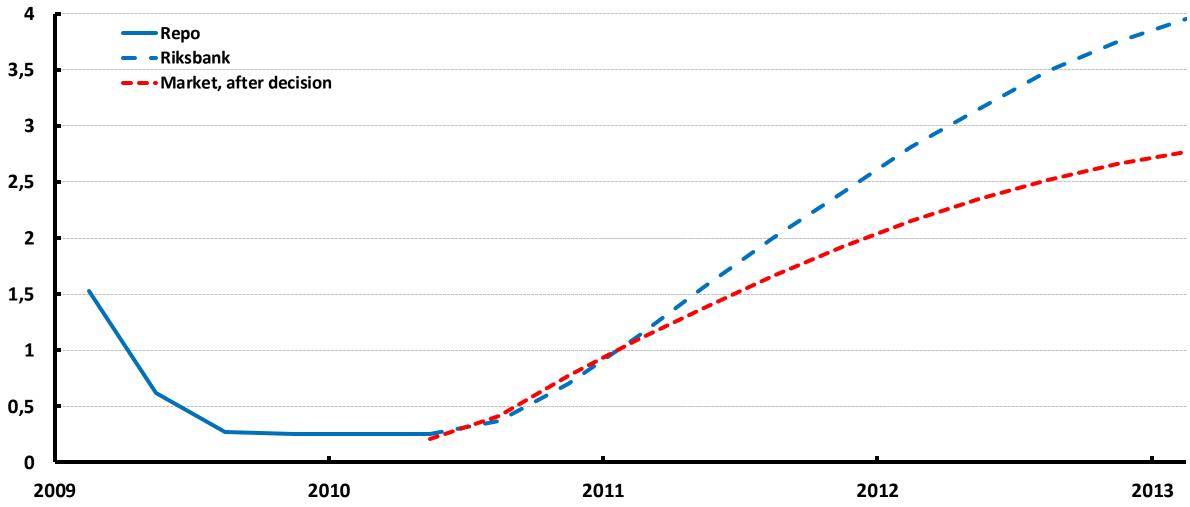




Reporate, the Riksbank's reporate path, and market pricing in February 2009. Percent.

Market pricing below repo path, February 2010

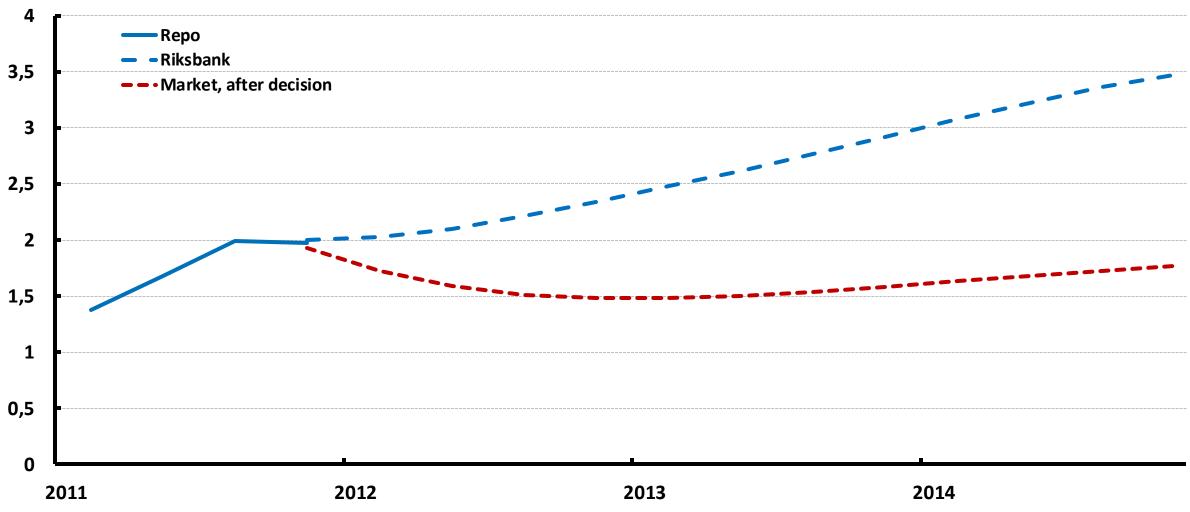




Reporate, the Riksbank's reporate path, and market pricing in February 2010. Percent.

Market pricing below repo path, October 2011

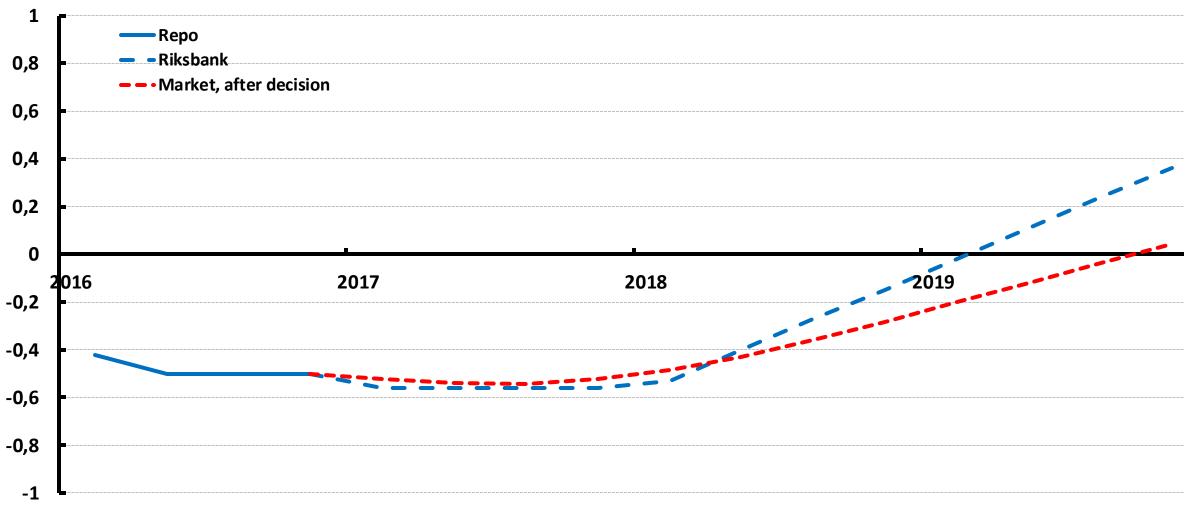




Reporate, the Riksbank's reporate path, and market pricing in October 2011. Percent.

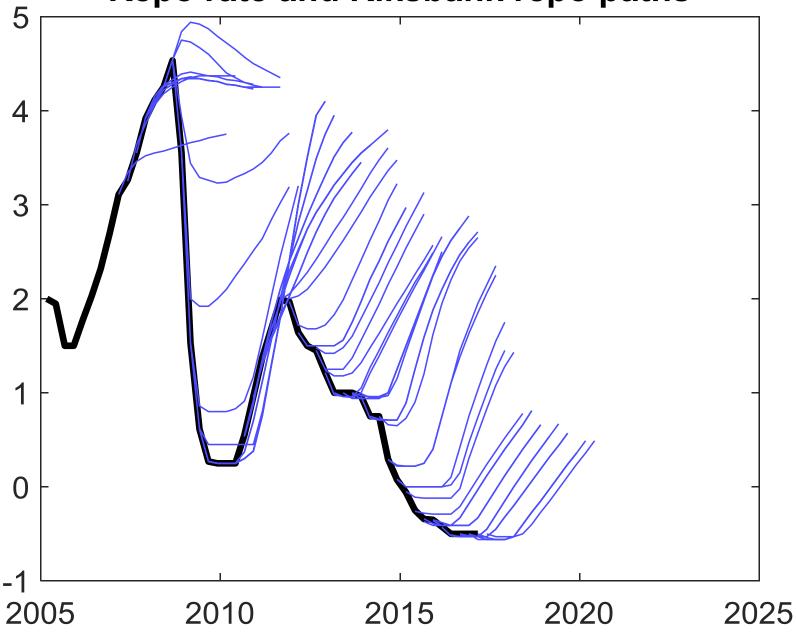
Market pricing below repo path, October 2016





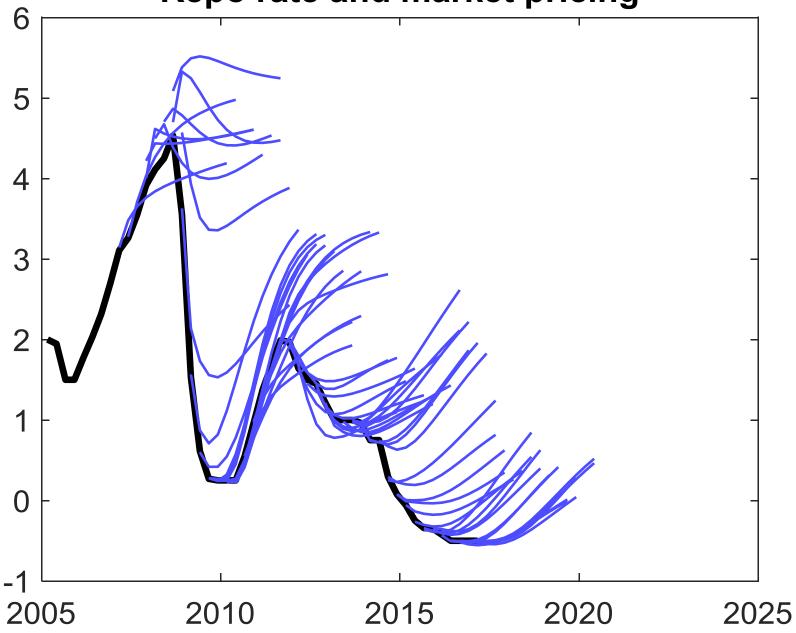
Reporate, the Riksbank's reporate path, and market pricing in October 2016. Percent.

Repo rate and Riksbank repo paths





Repo rate and market pricing





Riksbank repo path - market pricing

