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Friday, 22 February 2019

Forex markets (index)



| | LAST | PREVIOUS | CHANGE (%) |
|--------|-------|----------|------------|
| EURCZK | 25.64 | 25.64 | -0.02 |
| EURHUF | 317.4 | 317.7 | -0.10 |
| EURPLN | 4.334 | 4.336 | -0.06 |

Gov. bonds 10 Y (bps change)



| | LAST | PREVIOUS | CHANGE (bps) |
|----------|-------|----------|--------------|
| CZGB 10Y | 1.901 | 1.901 | 0.0 |
| HUGB 10Y | 2.71 | 2.71 | 0.1 |
| PLGB 10Y | 2.75 | 2.75 | 0.0 |
| | | | |

Equity indices (index)



| | LAST | PREVIOUS | CHANGE (%) |
|-----|--------|----------|------------|
| РХ | 1058.9 | 1058.9 | 0.00 |
| BUX | 40721 | 40721 | 0.00 |
| WIG | 59938 | 59938 | 0.00 |

Regional insights

CNB's staff projection & hard Brexit: a rate hike?!

While Brexit negotiations have been in their final stage, markets have to assess not only disruptions coming from this process, but also policy-makers' reaction to different Brexit scenarios. In this respect it is interesting to read the last CNB staff projection, where a disorderly Brexit scenario was presented. Recall what the CNB projection exactly says about model-derived implications of a disorderly Brexit for the Czech economy: *'...the drop in demand for Czech exports from the UK and especially from the euro area, which is substantial overall, is reflected in a weaker koruna. Coupled with higher foreign prices, the weaker koruna increases the inflation pressures stemming from import prices.* **This results in a distinctly higher path of domestic interest rates relative to the baseline scenario of the forecast...'**. Hence, put it bluntly – in the CNB model world a hard Brexit leads to a rate hike!

This CNB's (staff not the Board) conclusion sounds strange to us, because in our 'model' world a hard Brexit would mean a negative demand shock and only a very negligible supply shock for the Eurozone and the Czech economy. Hence, an implied policy reaction from the CNB should be rather a rate cut. This should suggest not only a simple theoretical macro IS-AS model (see below), but also our alternative scenario drawn from our (BVAR) empirical model for the Czech economy. In the latter case we have defined a hard Brexit shock as a 25% drop in final demand for EU imports to the UK coupled with tightening of financial conditions in the EMU to a level of 2013 highs (exclusively through the widening of credit spreads). This – in our model - clearly translates into weaker GDP (growth) trajectory and sooner and deeper CNB's rate cuts in 2020 (see below on the right).



Hard Brexit & our model view (theoretical and empirical) for the Czech economy





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Interest-rate Swap Curves



* upper plot in each panel shows interest swap curve (%), lower plot shows change in interest rates in basis points (against previous Friday).

Calendar

| Country Dot | | e Time | Indicator | | Pariod | Forecast | | Actual | | Consensus | | Previous | |
|--------------|-------|--------|-----------------|--------|------------|----------|-----|--------|-----|-----------|-----|----------|-----|
| Country Date | | | | Feriou | m/m | y/y | m/m | y/y | m/m | y/y | m/m | y/y | |
| PL | 02/22 | 14:00 | Money supply M3 | % | 01/01/2019 | | | | | -0.9 | 9.4 | 2.6 | 9.2 |

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