

## Customer Notice on FX Implied Yields Methodology Change to RFR Discounting

As many of you are aware GBP, CHF, and JPY LIBOR are scheduled to be discontinued December 31<sup>st</sup>, 2021. In accordance with the reforms, the BGC, GFI and RP Martin desks will no longer continue to price the LIBOR-based products.

Furthermore, Fenics Market Data's FX Suite will be affected by the upcoming Libor cessation reforms, including FMD FX Implied Yields.

In summary:

- For FMD FX Implied Yields, where both currencies in a FX pair have a valid RFR curve, RFR discounting will be used to ensure accuracy, for example GBP/USD would switch to SONIA/SOFR, CHF/USD to SARON/SOFR and USD/JPY to SOFR/TONA:
  - AUD > AONIA (Australian Overnight Index Average)
  - CAD > CORRA (Canadian Overnight Repo Rate Average)
  - CHF > SARON (Swiss Average Rate Overnight)
  - EUR > €STR (Euro Short-Term Rate)
  - GBP > SONIA (Sterling Overnight Index)
  - JPY > TONA (Tokyo Overnight Average rate)
  - NOK > NOWA (Norwegian Overnight Weighted Average)
  - SGD > SORA (Singapore Overnight Rate Average)
  - USD > SOFR (Secured Overnight Financing Rate)
- As of December 31<sup>st</sup>, 2021 the list of FMD impacted FX Implied Yields will include: AUDUSD, EURAUD, EURCAD, EURCHF, EURDKK, EURGBP, EURJPY, EURNOK, EURNZD, EURSGD, EURUSD, GBPUSD, NZDUSD, USDCAD, USDCHF, USDDKK, USDJPY, USDNOK, USDSGD.
- FMD FX Forwards for Deliverable and Non-Deliverable currencies will be unaffected by choice of discounting.

For more information or to access FMD branded packages, please contact: [datasales@fenics.com](mailto:datasales@fenics.com)