

# **CORRA Charts**

**CORRA Advisory Group Meeting** 

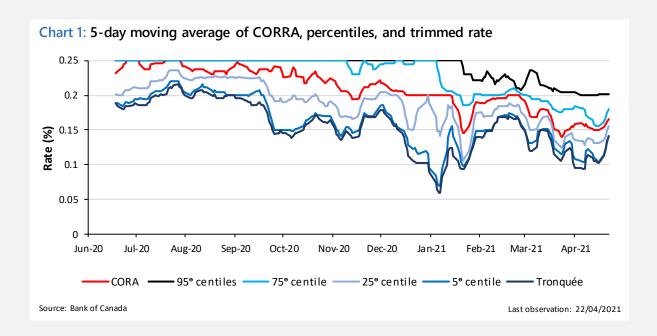
April 27, 2021

**Bank of Canada** 



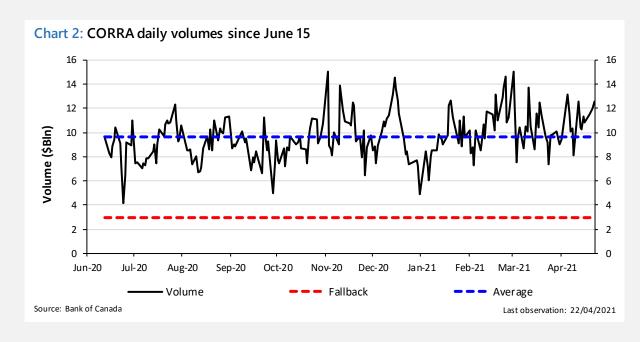
### Repo rate percentiles

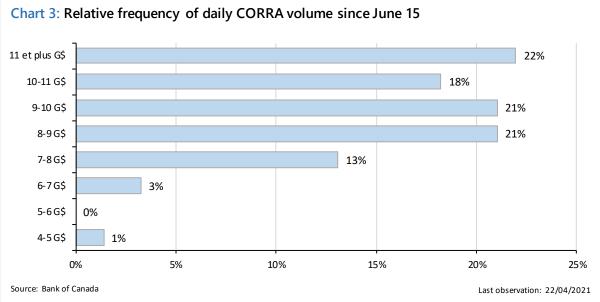
 Distribution of volume by repo rates drifted lower since the last meeting but has reverted somewhat from the lows around March quarter-end.



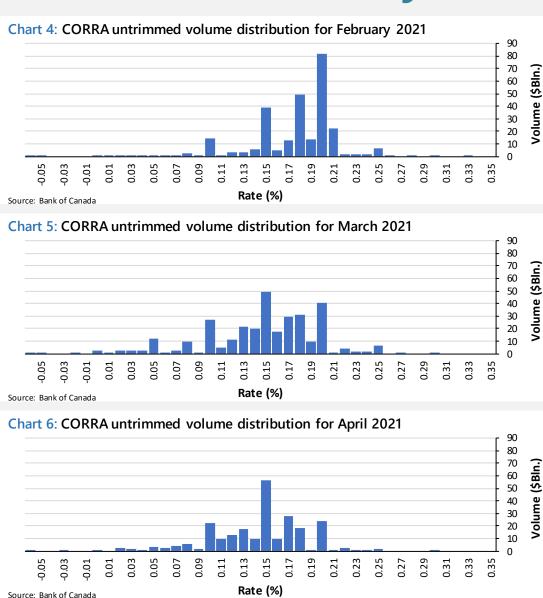
#### **CORRA Volume**

CORRA trimmed daily volume has averaged ~\$10.7bln since the CAG
February 4<sup>th</sup> meeting and continues to print within a well-established range.



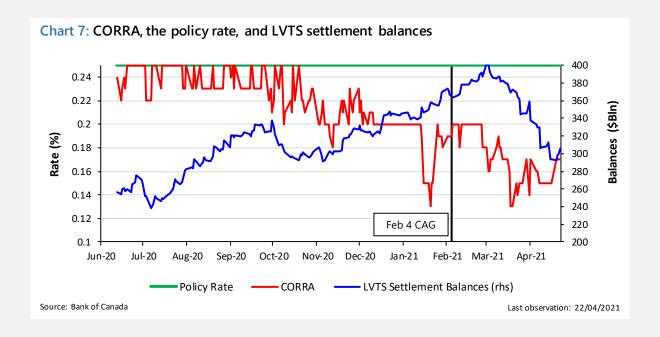


# **CORRA** untrimmed volume by rate and month



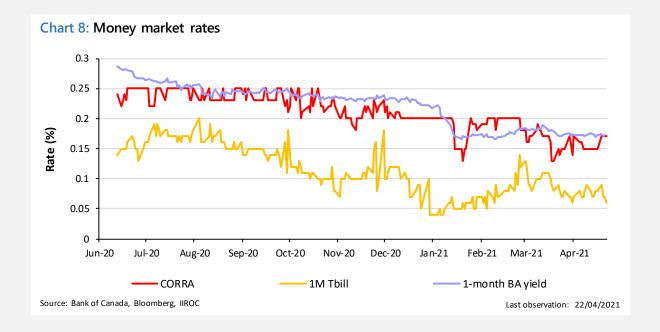
# CORRA Rate Settings and LVTS Balances<sup>1</sup>

 CORRA daily rate has been setting between 0.20% - 0.13% since the last meeting on February 4<sup>th.</sup>



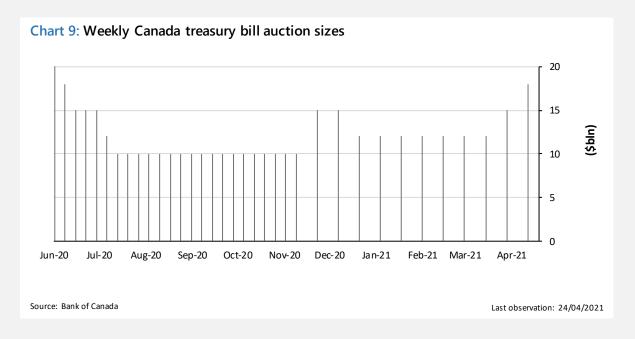
### **Money Market Rates**

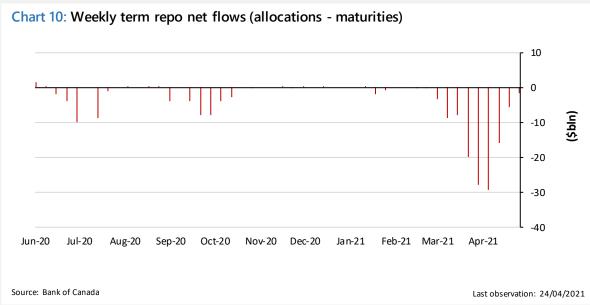
• The declines in CORRA settings are typically observed along with similar moves across the money market space.



#### Term repo maturities & T-bill auction sizes

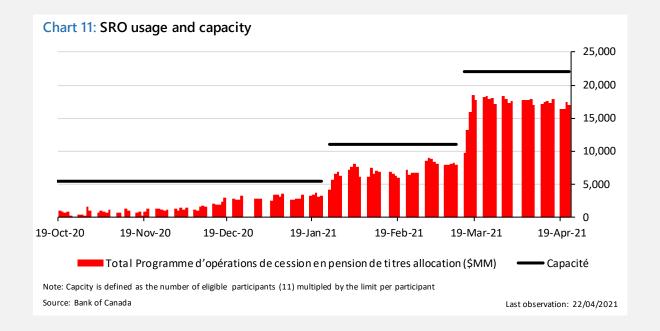
Factors that may continue to influence CORRA settings.





### Bank of Canada Securities Repo Operation (SRO)

- Limit evolution:
  - > July 27th -January 22nd: \$ 500 mio / dealer
  - > January 25th March 12th: \$ 1,000 mio / dealer
  - > March 15th- Present: \$ 2,000 mio / dealer



# Discussion points

- How did CORRA trade flows change over Canadian quarter-end in January and calendar quarter-end in March?
- How much did the FX fwd swap rates and low U.S front-end yields influence CORRA trades?
- Since the last CAG meeting on Feb 4th, has the domestic overnight funding market dynamics changed as it relates to types of participants or shift away / into repos versus other products?
- What are the thoughts from participants today regarding the fact that the SRO volumes are larger than the CORRA set of trades yet that they are not included in the calculation? Any comments from clients?

