

# Update from the GoC Market Functioning Steering Group (GMF)

April 6, 2021



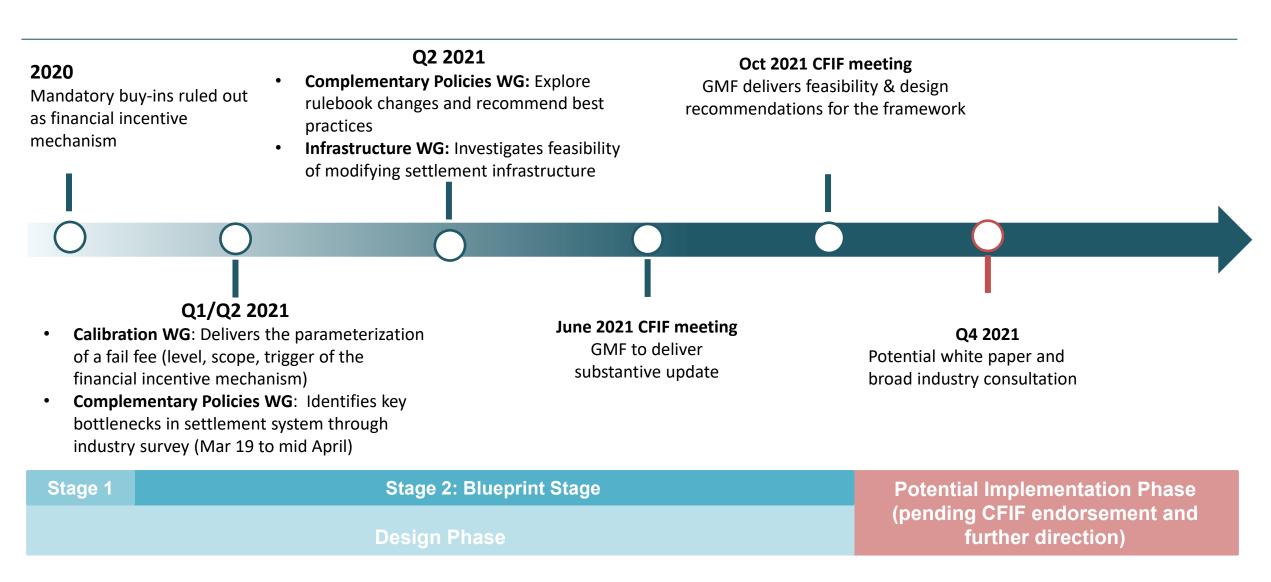
## Recap: GMF mandate and background

- CFIF approved in October in 2019 the formation of a working group to review GoC market functioning in a low-rate environment
- The Government of Canada Market Functioning Steering Group (GMF) was formed in 2020, with the following agreed mandate:
  - Study and design a framework for supporting GoC market functioning in a low-rate environment (Design Phase) and present design recommendations to CFIF
    - **Framework** to include a <u>financial incentive mechanism</u> for timely settlement applicable to all market participants, criteria for implementing/activating the framework
    - Complementary policies or market practice changes that seek to improve market functioning and mitigate any potential unintended consequences
  - Pending endorsement and further direction from CFIF, take steps to implement the framework (Implementation Phase)

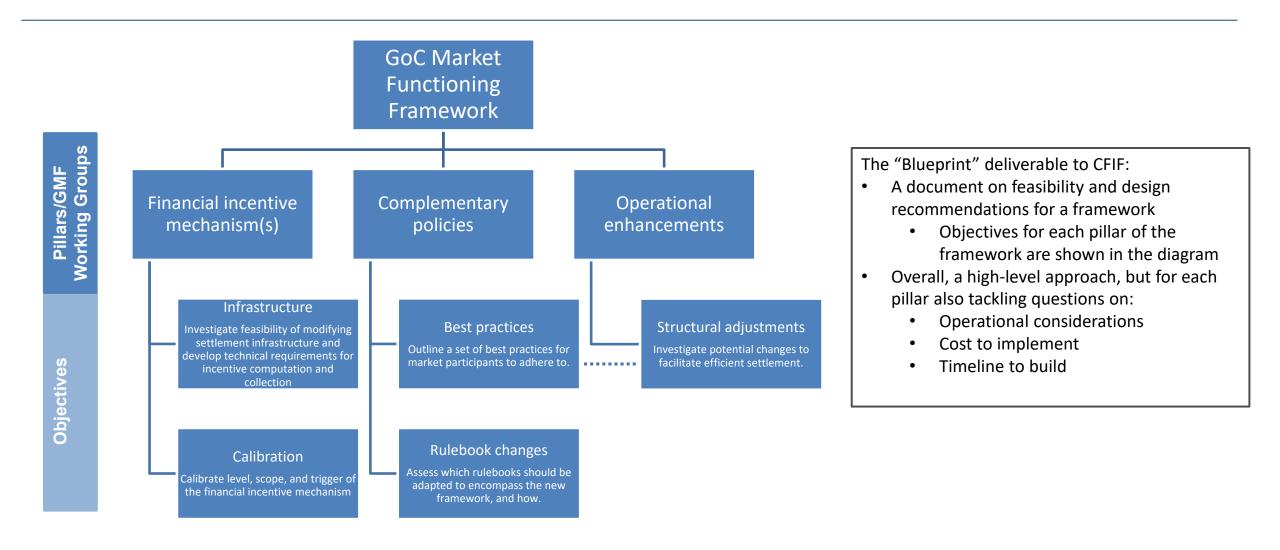
## Update on the progress of the GMF's recent work

- Complementary Policies WG (CPWG)
  - launched an industry survey to better understand settlement frictions in the GoC market
  - Survey will close in mid-April, with analysis of responses to follow
  - CPWG is also exploring rulebook changes and recommendations for best practices
- Calibration WG (CWG) is making good progress on calibration issues
  - CWG is nearing consensus on calibrating the fail fee mechanism (incl. level, triggers, success metrics)
  - CWG is making progress on defining fails (scope of transactions)
    - Treatment of Delivery versus Delivery (DvD) and Free of Payment (FoP) transactions, common in securities lending, is still being examined, as there are unique challenges (e.g., establishing when a fail has occurred, what amount to apply the fee to, what platform/infrastructure captures the fail)
- ❖ GMF will need to also consider the governance around any proposed framework

#### The GMF is in the middle of the Blueprint Stage of the Design Phase



#### Appendix: Approach for the framework in the Blueprint Stage





# Thank you