# NAIC Group Capital Calculation



National Association of Insurance Commissioners



### **Context of a Group Capital Calculation (GCC)**

#### **CURRENT**

U.S. regulators currently utilize various tools to help perform group supervision.

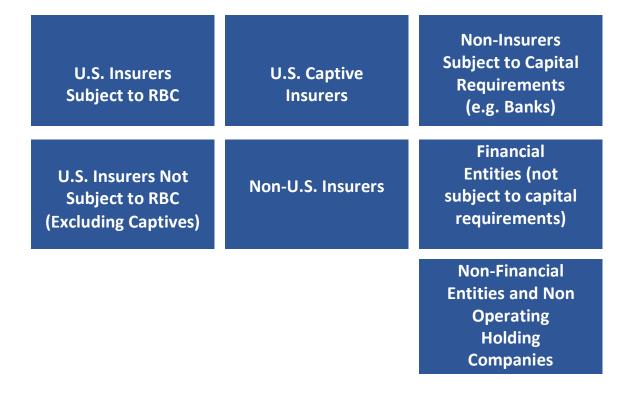
#### **FUTURE**

GCC is complementary to the existing framework.





### **Components of the GCC**



Entities within a holding company generally fall within one of seven categories.



## **GCC Methodology (Aggregation)**

#### **STEP 1**

Calculate entity-level data (including available capital and calculated capital) using RBC amounts and capital requirements for other regulated entities where available and defined capital calculations for entities without regulatory capital requirements

STEP 2

Eliminate any double-counting for all entities

#### STEP 3

Aggregate the results for all entities, calculating total available and required capital

#### STEP 4

Analyze the results — the group capital ratio



## **The Group Capital Calculation Ratio**

GROUP

**CAPITAL** 

RATIO

For each entity within the group, two amounts must be provided – available capital and calculated\* capital.

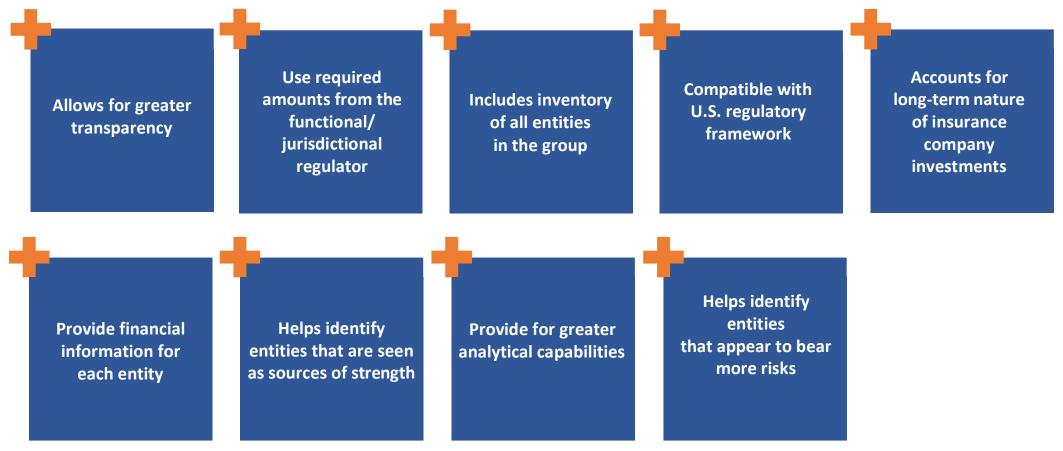
### **AVAILABLE CAPITAL**

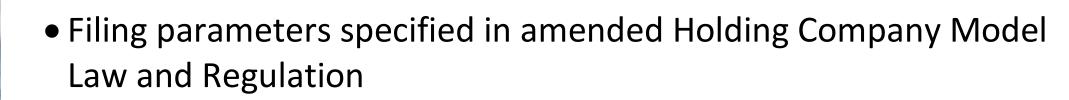
**CALCULATED CAPITAL** 

\*Capital required of regulated entities (e.g. banks and insurers) and a capital calculation for nonregulated entities



### **Benefits of the GCC**





- > Exemptions
- Limited GCC filings
- Confidentiality
- Reference to GCC Template and Instructions

- Amendments to Holding Company Model Act (#440) and Regulation (#450) adopted by NAIC in December 2020 and considered as part of revised accreditation standards
- GCC Template and Instructions Adopted by NAIC in December 2020
- Analysis guidance to be completed in 2021
- Addition data collection under consideration
- Further work on refining foreign insurer scalars underway
- GCC template and instructions to be maintained in a similar manner as RBC