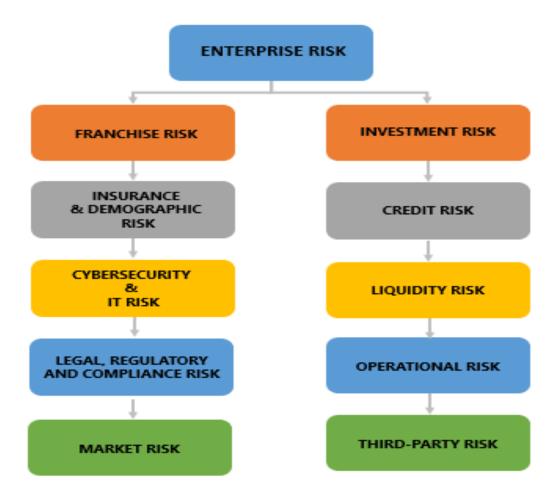
Risk Family









Framework	Details Details		
Risk Families	 Franchise Risk Insurance and Demographic Risk Cybersecurity and Information Security Risk Market Risk Legal Regulatory and Compliance Risk 	 Investment Risk Operational Risk Credit Risk Liquidity Risk Third Party Risk 	
Control Testing and Identification of Issues	 Control testing starts with the submitted risk register of work units and the controls for every risk identified. Identify gaps/weaknesses of the controls in place and design or propose new controls based on identified gaps Controls are rated as follows; Highly effective, Partially Effective or Ineffective. 		



Framework	Details Details		
Risk Register Improvements	 Major Risk Family and corresponding sub-categories are included/identified in the risk register Included the identification of controls and the proposed controls to address the risks 	 Residual risk rating is automatically reflected in the register depending on the likelihood and impact selected by user Required users to identify action items, especially for risks rated medium to extreme. 	
Consideration of Audit Findings, Risk Acceptances and Advisories from Regulators	 New/revised Risk Acceptance Form (RAF) shall document acceptance of risks resulting from any exception or deviations from company policy, standards, guidelines, operational processes, and/or internal controls. The RAF also documents acceptance of identified risks and vulnerabilities in information security controls, projects, contracts with 3rd party vendors/suppliers or audit findings that may not be readily addressed. 		
Policies	Data Governance Policy Records Management and Retention Policy Business Resilience Policy	ERM and Operational Risk Policy Risk Acceptance Guidelines	

Risk Assessment Process

Risk assessment is a key piece of an <u>enterprise wide</u> risk management process. It involves collecting detailed information using quantitative, semi-quantitative, and qualitative analysis.

Risk assessments are NOT one-time activities. It is employed on an ongoing basis throughout the ERM life cycle





SGV Assessment – Risk Maturity and Enterprise Resilience

Parameters	2019 Score	2020 Score	
Governance - Oversight and Accountabilities	3.50	4.20	
Governance Reporting and Communications	2.80	3.20	
Governance – Risk Appetite, Tolerance and Anal	2.20	2.80	
People – Capability Development	2.80	3.73	
People – Roles and Responsibilities	3.20	3.40	
Process – Risk and Control Identification, Assess Response	3.00	3.60	
Process – Risk Response and Monitoring	2.53	3.00	
Tools and Technology - Technology Enablement Communications and Reporting	1.40	1.60	
Tools and Technology - Technology Enablement Coverage and Integration	1.60	2.00	
Leading Advanced Established 4.5 – 5.0 3.50-4.49 2.50-3.49		loping -2.49	Basic 1.00-1.49

2019 Overall	2020 Overall	
Score	Score	
2.69	3.24	

