# Corporates

Annual observed recovery rate trends

July 2024



## **COVID Year Recoveries now largely known**

#### 2024 Outlook

The economy is once more navigating through a complex landscape influenced by current geopolitical developments, advancements in AI technology and the ongoing climate crisis. With the recoveries from the 2020 defaults now largely realized GCD's data indicates a marginal downturn reflecting a limited impact from these specific recoveries, possibly due to the relaxed monetary policies implemented by governments. Notably, recent times have witnessed a rise in interest rates, a phenomenon not seen since 2008. This increase is expected to influence new recoveries on defaults, if only through the mechanism of discounting.

#### **Corporate Defaults in the Global Credit Data Loss Database**

Bank internal Loss and Recovery Data has been collected from 50+ global banks since 2000. Historical observed Recovery Rates and Time to Peak Recovery are shown here by common risk drivers: Collateral and Seniority, Region and Industry. GCD members receive granular data including country level and granular industry groups for deeper analysis.

#### **Drivers of Loss**

Seniority and Collateral are observed as affecting recoveries. Secured recovery is higher than unsecured, particularly where a strong (primary) collateral is held. GCD has its strongest database in Europe and North America, which register similar figures. Africa & Middle East shows relatively low recoveries.

#### Note on Terms Used (see Appendix for more details)

**Observed Recovery Rate** refers to the historically observed nominal average recovery cash flows divided by outstanding at default. It is based on resolved loans for years 2000-2019.

Time to Peak Recovery is calculated as the center point of recovered cash flow.

**Primary Collateral** is Cash, Marketable Securities, Ships, Airplanes, Real Estate and Other Objects. **Secondary Collateral** is all other collaterals.

183,069	75%	1.3
Number of	Observed	Time to Peak
Facilities	Recovery Rate	Recovery

		Number of	Observed	Time to Peak
		Facilities	Recovery Rate	Recovery
eq	Primary	53,142	82%	1.4
Secured	Secondary	67,398	71%	1.2
Se	Total	120,540	76%	1.3
þ	Senior	47,122	74%	1.1
cure	Subordinated	850	58%	1.8
Unsecured	Other	14,557	69%	1.9
- 5	Total	62,529	72%	1.3
Afric	a & Middle East	4,453	67%	1.2
Asia	& Oceania	8,947	80%	0.8
Euro	ре	107,006	75%	1.4
Latin	America	5,300	70%	1.5
Nort	h America	57,303	74%	1.1
Unkr	nown	60	71%	1.6
	culture	6,557	83%	1.1
	munications	4,379	73%	1.4
	struction	18,518	73%	1.3
	els and Restaurants	6,863	74%	1.3
	ufacturing	34,560	78%	1.1
Mini	O	2,473	81%	1.0 1.4
	Estate	16,049	81%	1.4
	al/Health Services er Services	6,478	74% 71%	1.6
		26,729 9,010	75%	1.5
Utilit	sportation	1,605	79%	1.1
	olesale/Retail Trade	35,256	72%	1.2
Othe		14,550	74%	2.1
Null	-1	42	74%	1.0
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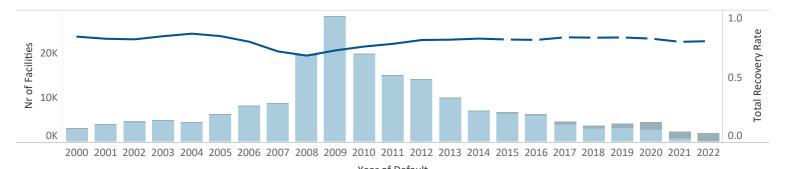
#### **Recoveries and Losses in COVID and other Crisis Times**

This report shows historical observed recovery rates for the period from 2000 to 2022. By applying the GCD methodology for calculating losses for the portion of unresolved defaults the total recovery rate for 2020 is estimated to be 79% (82% for resolved loans) aligning closely with the long term historical average. This could be attributed to the the governments' stimulus packages and financial institutions' loan forbearance programs.

These findings offer valuable insights for modeling downturns, conducting stress tests and understanding the broader economic influences on corporate recoveries.

	Total Recovery Rate	Observed Recovery Rate	Time to Peak Recovery
COVID 2020	79%	82%	0.6
GFC 2008-2009	68%	68%	1.6
Other Years	77%	77%	1.2

Total Recovery Rate includes estimated values for unresolved defaults while Observed Recovery Rate is based on resolved defaults only. See <u>GCD LGD for Unresolved Defaults Methodology</u> for more details.



Recovery Rate (dotted line includes estimated recoveries for unresolved defaults)



# Global Credit Data maintains the world's most exhaustive and high quality, member-bank contributed data source for credit risk.



#### **More from Global Credit Data**

This report draws on verified information collected from 50+ global or regional banks over 20 years and covers over 300,000 defaulted facilities in total.

Explore our other reports. They provide an instant insight into observed Recovery Rates and other key benchmarks for various exposure classes, industry sectors and collateral types:

Corporates, Banks and Financial Institutions, Sovereigns, Real Estate Finance, Shipping Finance, Aircraft Finance.

To meet the standards set by global regulations like BCBS239 or RDARR GCD has established a robust framework to continously measure, monitor and improve data quality.

#### **About**

At GCD we pool credit loss data directly from banks' books, providing vital insights into the financial industry since 2004. As a non-profit organization owned by over 50 member banks we focus on collecting detailed credit risk data, particularly for low default porftolios.

Beyond data pooling we offer a platform to exchange knowledge and foster research. We are actively engaged in understanding and assessing climate risk, demonstrating our commitment to addressing contemporary and future financial challenges.

Joining GCD grants you access to an exclusive community of banks and deep data insights. Gain market understanding and benchmark your performance.

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