

IFC EXPERIENCE IN DISTRESSED ASSET RECOVERY PROGRAM



IFC

**International
Finance Corporation**
WORLD BANK GROUP

June 2021

DISTRESSED ASSET RECOVERY PROGRAM OVERVIEW

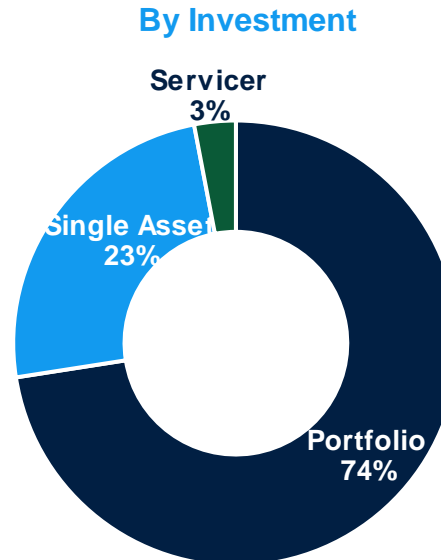
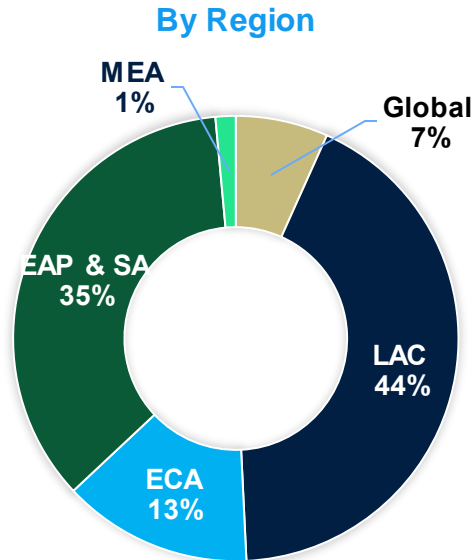
Distressed Asset Recovery Program (DARP) is a global platform that focuses on the acquisition and resolution of distressed assets across emerging markets, with significant developmental impact and attractive returns

	DARP	Supports the creation of strong distressed assets markets in emerging economies.
	Strategy	Based on two pillars: (i) building the essential servicing infrastructure required across markets and (ii) deploying capital, including mobilized capital from third-party investors, to stimulate the market through the acquisition and resolution of distressed assets.
	Impact	(i) Allows financial institutions to offload their NPLs and free up capital to resume lending; (ii) helps individuals and SMEs/corporates to normalize obligations, preserve assets and become creditworthy again; (iii) fosters best resolution practices, including integrity, corporate governance and environmental and social policies and procedures.
	Global Reach	Leading global distressed assets investor in emerging markets, including Latin America, Eastern Europe, Asia and Africa.
	Network	Extensive and unique network of partners worldwide, including reputable servicers, banks and investors.
	Type of Investments	(i) Equity investments in servicers and (ii) establishment and mobilization of capital into investment facilities, for (a) NPL portfolios (retail and SMEs) and (b) single asset opportunities (special situations, special lending and SME/corporate turnarounds).
	Track Record	Since 2007, DARP has committed US\$7.8 billion globally, including mobilization of US\$5.0 billion, which has enabled banks to offload more than US\$33 billion of NPLs, while helping over 19 million debtors resolve their obligations and regain access to formal credit.

TRACK RECORD HIGHLIGHTS

DARP and its partners have committed more than US\$7.8 billion, of which US\$2.8 billion comes from IFC's account and US\$5.0 billion from third-party investors

IFC Commitments



NPL Portfolio Highlights

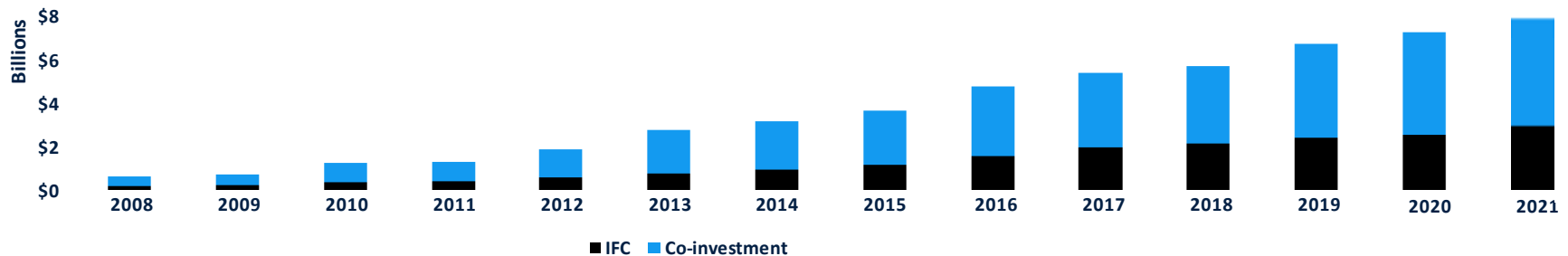
160+ Portfolios Acquired

US\$33+ Billion in UPB*

30+ million credits

19+ million debtors

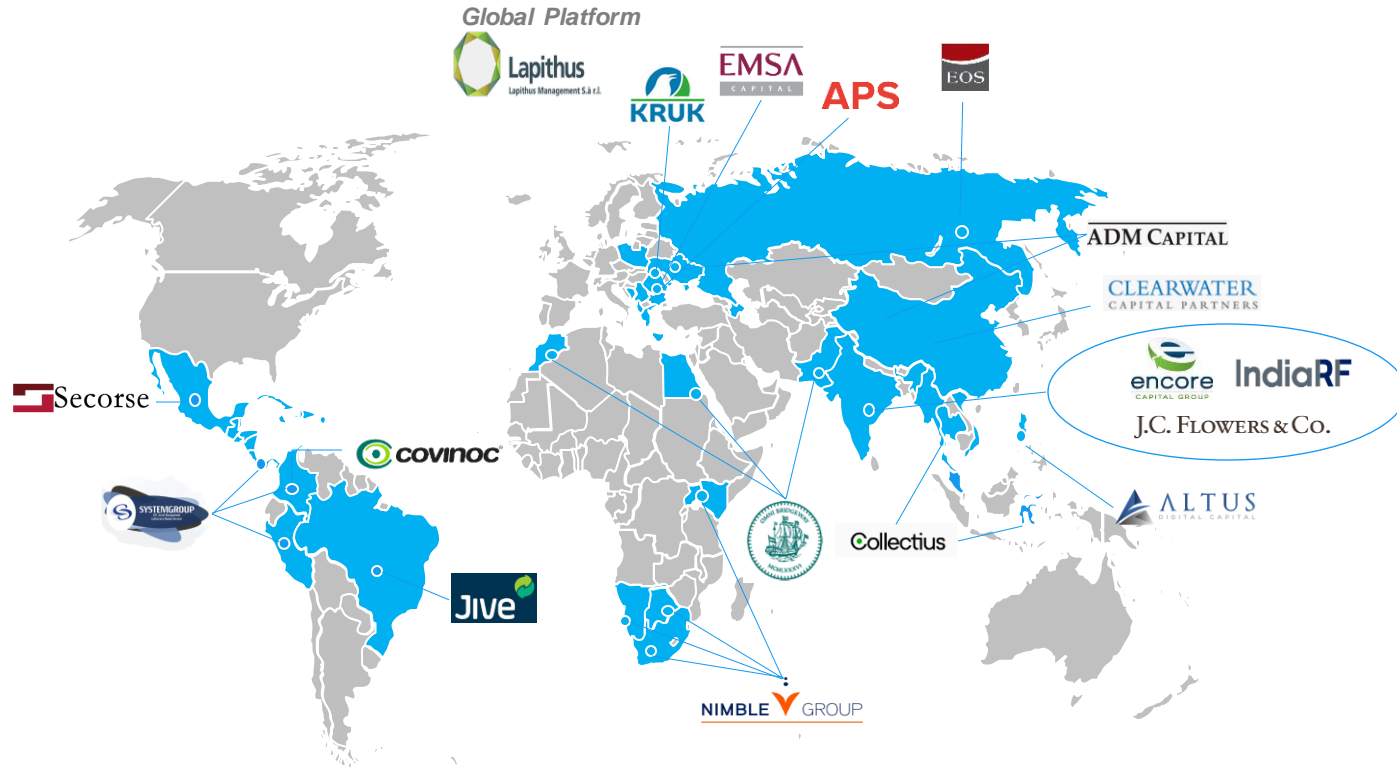
DARP – Historical Cumulative Commitments by Fiscal Year **



(*) UPB: Unpaid Principal Balance, which refers to the amount due that has not yet been remitted to the lender
 (**) IFC's Fiscal Year begins on July 1st of the previous calendar year and runs through June 30th of the designated calendar year

UNIQUE GLOBAL NETWORK

DARP's global network of partners provides local knowledge and expertise and ensures use of best resolution practices

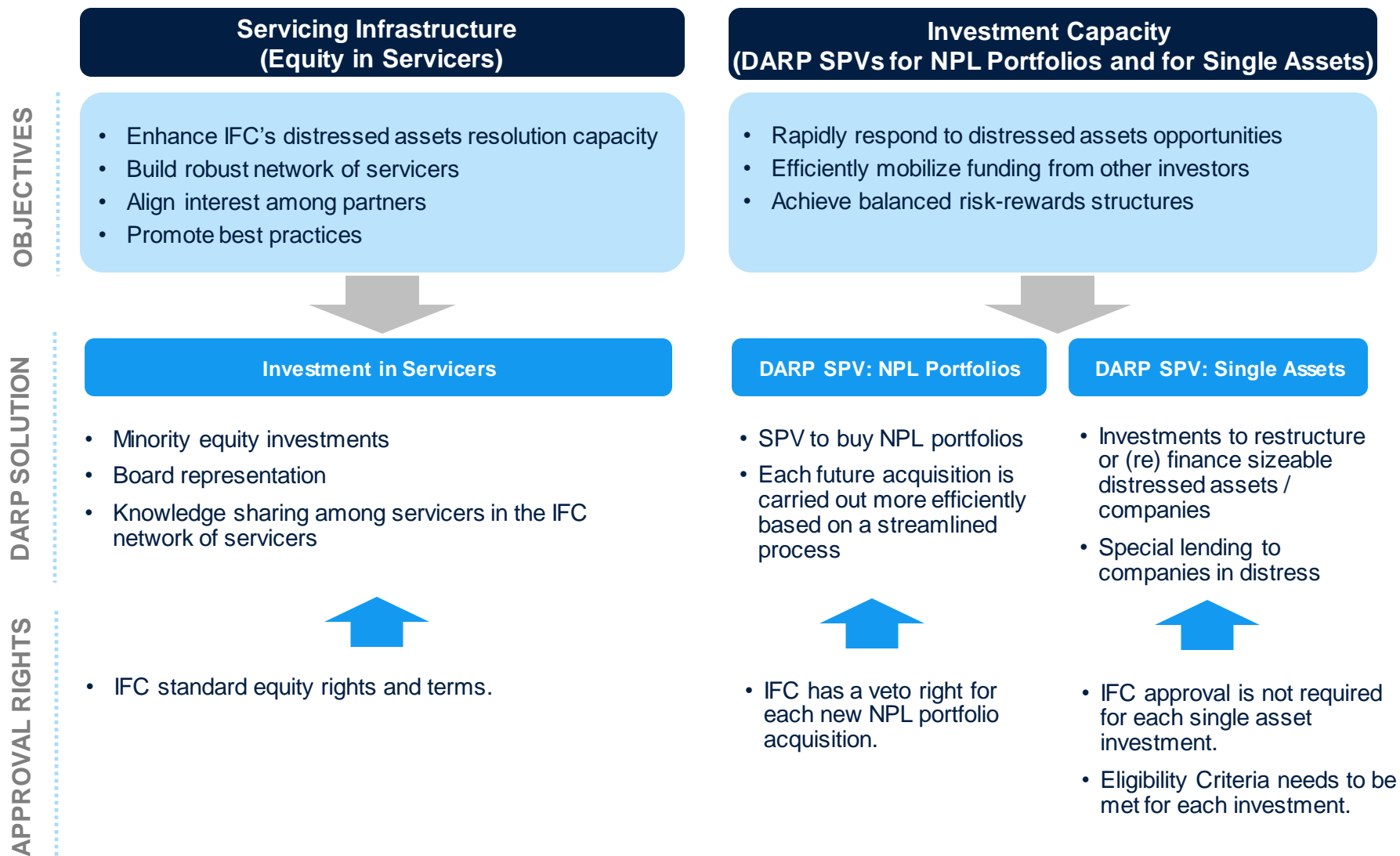


DARP Platforms Target Markets

- Latin America:** Reintegra (Colombia), Systemgroup (Andean region and Central America), Jive (Brazil), Secorse (Mexico).
- Middle East and North Africa:** Omni Bridgeway (regional).
- Europe and Central Asia:** ADM Capital, APS, EMSA (regional), EOS (Russia), Kruk (Romania).
- Global:** Lapithus.
- Asia:** ADM Capital, Clearwater (regional), Altico, Encore, IndiaRF (India), Collectius (Indonesia, Malaysia, the Philippines, Thailand and Vietnam), JC Flowers.
- Sub-Saharan Africa:** Nimble (regional).

DARP STRATEGY: SERVICERS AND SPVs

Building Global NPL Servicing Infrastructure and Investment Capacity



FIVE PILLARS: CRITICAL FOR INVESTMENT DECISION

Although many elements factor into an investor's decision, these are the most critical in determining whether it is possible to invest in a market

1. VOLUME

Volume justifies the cost of due diligence on a market. Investors can spend several million EUR in legal, tax, and accounting due diligence before ever bidding for a portfolio. Cost can be prohibitive for smaller markets so volume as well as asset class of NPLs is important in determining investor interest.

2. TRANSFERABILITY

Investors prefer an offshore bankruptcy remote vehicle to which NPLs can be transferred and ringfenced. An inability for a non-bank to purchase NPLs would make investment more difficult and costly. Other constraints, such as borrower consent, also inhibit transfer and, thus, investment.

3. PRICE GAP

Loans that are overclassified, overvalued, and under-provisioned result in a price gap between sellers and buyers. The inability for banks to deduct provisions or losses from sales of NPLs from taxable income is also a source of price gap. Both can prevent sales even when volume is sufficient and transferability not an issue.

4. STRUCTURE

Impediments related to the funding of the SPV, including the ability to receive the upside on the portfolio after repayment of the initial purchase price (e.g. capital controls).

5. INSOLVENCY, BANKRUPTCY AND ENFORCEMENT

Regardless of asset class, de jure and de facto enforcement procedures are important as they impact the value of NPLs, resulting in additional price gaps between sellers and buyers. These include out of court enforcement, legal enforcement, bailiff and auction regulations, and time required to obtain legal decision and enforcement.

FIVE PILLARS: FACTORS TO CONSIDER (non-exhaustive)

DARP considers multiple specific factors under each Pillar. Some of these factor are shared between and influence different pillars / areas

Volume/NPL data		Transferability			Price Gap	Structure			Insolvency, bankruptcy and enforcement		
1 Market total loans	7 Recent loan sales	11 Conditions for transfer	17 Step-in rights/ procedures	22 Data access for Due diligence	23 Provisions/ LTV/ risk level	28 Servicing capacity	33 National servicers list	38 Int'l investor restrictions	42 Debt enforcement and collateral	47 Discretion to stop/block sale	52 Formal restructuring
2 NPL vs. good loans	Information and Due Diligence	12 Offshore SPV considerations	18 Third party guarantee transfer		24 Bank related tax framework	29 Debt servicers licensing	34 Servicer record keeping	39 Capital controls	43 Collateral enforcement	48 Professional appraisal	53 Regime effectiveness
3 Loans by sector/ borrower	8 Spreadsheets data templates	13 Borrower consent	19 Collateral transfer		25 Provisions deductibility	30 Licensing criteria	35 Asset ownership	40 Securitization	44 Bailliff performance	49 Insolvency law	54 Consumer bankruptcy
4 Historical write/ charge-offs	9 Data sharing standards	14 Special case loans	20 Personal data protection		26 Sale loss deductibility	31 Local servicing capacity	36 Distressed asset ownership	41 SPV and full step-in rights	45 Bailliff regulations	50 Available WBG reports	
5 Historical restructurings	10 Supervisory disclosures	15 Transfer costs	21 Data transfer with loan		27 Write-off loss deductibility	32 Consumer protection	37 Activity/ service restrictions	46 Asset manager regulation	51 Enforcement outside court	52 Local principal features	
6 Successful NPL restructurings		16 Transfer under enforcement	21 Data transfer w/o loan		27 Collateral sale VAT/stamp duty	32 Debt collectors' right /powers	37 Granting new money		46 Foreclosure remedy	51 Informal restructuring	

DARP CASE STUDY: SPV IRF II

Market Context / Problem

- Indian banks had high levels of NPLs (over US\$170 billion) and a NPL ratio of over 14%.
- India's NPL problem had generated a vicious cycle that impacted credit expansion and financial inclusion, economic growth, jobs creation, and fiscal consolidation.
- This problem was recognized by the Government of India as an important issue that required efficient resolution. In this context, the Government implemented some policy changes that have significantly improved the regulatory environment for distressed assets resolution, including the new insolvency code.

Innovation Toolbox

- IFC and World Bank Group (WBG) and the Government of India worked together to address this issue.
- IFC's DARP and the WBG teams worked on a systematic intervention to help resolve the NPL problem.
- Aiming to provide an integrated solution, IFC and WBG worked closely together. They combined the upstream work being done by WBG's technical assistance to strengthen implementation of the new insolvency code to mitigate investor risk with a pioneering market-based intervention by IFC's DARP to mobilize capital.
- This joint effort led to the establishment of one of the first large private sector distressed assets platforms that targets the resolution of mid to large distressed corporates.

Results and Investments

- IFC partnered with Bain Capital and Piramal to set up a DARP platform in India, India Resurgence Fund (IndiaRF). IFC invested \$100 million and Bain and Piramal combined invested US\$200 million. IndiaRF has raised over US\$600 million.
- The distressed assets market is still underdeveloped. IFC is aiming to have a role in demonstrating the attractiveness of this asset class and supporting the implementation of the new insolvency code.
- IFC will help the platform to establish a robust E&S management system and a strong corporate governance framework.

Development Impact

- The DARP platform is expected to help resolve NPLs and preserve jobs.
- Given the relatively underdeveloped distressed assets market, the early stage of implementation of the new insolvency code and the limited number of large players in this space, IFC anticipates that this project will enable the development of the distressed assets market.
- After making its commitment to IndiaRF in 2018, IFC kept further supporting the Indian distressed assets market and in 2021 made an initial commitment of \$40 million to J.C. Flowers India Opportunities Fund to target mid-sized corporates in distress.