

Indian bankruptcy reform

May 14, 2016

Outline

- ▶ Elements of a sound insolvency system
- ▶ The present framework
- ▶ The IBC approach

Part I

Elements of a sound insolvency system

The economics of insolvency reform

- ▶ Breadth and depth of credit markets

Where lenders can enforce repayment, there is: (1) higher credit access, (2) at lower price, (3) with longer maturity, (3) lower collateral requirement , and (4) from a greater number and variety of lenders.

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More responsible behaviour by debtors and creditors. Improved corporate governance.

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- ▶ Efficient allocation of assets and stability

The possibility of exit promotes entrepreneurship. Effective exit provides a safety valve for corporate distress.

The credit continuum

Credit access	Financial distress	Enforcement/insolvency
Credit assessment	Risk assessment	Enforcement
Information	Information	Security rights
Identify security	Identify options	Formal insolvency
Negotiate pricing	Negotiate pricing	Information
Contracting	Amend contracts	Negotiation
Registry	Possible action	Implementation
Monitoring	Monitoring	Monitoring

Source: World Bank

Part II

What is wrong with the present framework?

Enforcement

Creditor	Debtor
Contract creditors	Firms; Individuals; Possessory security
Banks and Specified FIs	Firms; Individuals; Secured/ Unsecured
Banks and Specified FIs for secured NPLs	Firms; Individuals; Non-possessory security
State dues	Firms; Individuals
Workmen dues	Firms

Insolvency

Creditor	Debtor
Creditor with dues above defined value	Companies
All creditors	Registered Partnerships; Individual partners
Banks and Public FIs	Sick Industrial Companies
All creditors	Individuals

Creditor	Contract creditors	Banks, FIs, NBFCs, ARCs	Banks
	Statutory: Companies Act, 1956 Compromise/Arrangement Forum: High Court	Non-statutory: Individual restructuring; CDR; 5/25; SDR Forum: RBI guidelines Lenders' forum	Asset Sale to ARCs Forum: RBI guidelines
Debtor	Companies →		

Work out

Enforcement framework

- Average time to enforce contracts (WBDB) – 4 years, can go up to 20 years.
- 33 DRTs, 60,000 pending cases. Recovery rates – 14%.
- 12.5 lakh SARFAESI referrals in 2015. Recovery rates – 24%.
Most SARFAESI cases end up as appeals in DRT.

Insolvency framework

- ▶ 9.5 lakh active companies in India in 2014. Around 60,000 – 70,000 new companies added every year. Only around 300 – 400 new winding up cases in High Courts. Around 4,800 cases pending.
- ▶ Winding up takes an average of 4-5 years, some cases even 25 years.
- ▶ At BIFR, total of around 5,900 cases over three decades. Only one BIFR bench. Average time taken 5.8 years.
- ▶ 65% of BIFR referrals either abated or found not sick. Scheme sanctioned in only in 10% cases.
- ▶ Individual insolvency laws barely used. Banks and eligible FIs use DRTs or SARFAESI. Other lenders take security cheques and use provisions of Negotiable Instruments Act.

Work out

- ▶ CDR used by banks to restructure significant amounts of debt: 530 cases with total debt of Rs. 4 trillion (around 7% of banking sector advances).
- ▶ 65% of packages between 2010 – 2014, regulatory forbearance given.
- ▶ Successful exit in 16% cases. 38% failed and 46% ongoing.
- ▶ 15 SDR cases (till December 2015) with debt of Rs. 0.8 trillion. 11 cases are from CDR and 2 from CDR group companies.
- ▶ 14 ARCs. Banks' stressed advances – 11% of assets. Sale to ARCs – 0.8%.
- ▶ *Extend and pretend* rather than *resolution*.

Where we are

- ▶ Legal framework: complex, fragmented.
- ▶ Priority: unclear, between laws and between fora.
- ▶ Arbitrage: differential access, varied procedures.
- ▶ Institutional capacity: insufficient, courts, professional services, information systems.

Problem 1: low predictability, high pendency, high cost, poor recovery.

Comparison with other common law countries

	India	U.S.A.	U.K.	Singapore	Canada
Enforcing Contracts (Rank)	178	21	33	1	49
• Time (Days)	1420	370	437	150	570
• Cost (% of claim)	39.6	22.9	43.9	25.8	22.3
Resolving Insolvency (Rank)	136	5	13	27	16
• Time (Years)	4.3	1.5	1	0.8	0.8
• Recovery rate (cents per \$)	25.7	80.4	88.6	89.7	87.3
Getting Credit (Rank)	42	2	19	19	7
• Credit to non-financial sector (% of GDP)	59.5	149.8	156.3	144.8	203.9
• O/w bank credit (% of total)	93.5	33.4	57.0	85.4	51.1

Source: World Bank: Doing Business, 2015;

BIS: long series on total credit to non-financial sectors, 2015

Problem 2: credit markets under-developed, dominated by banks.

Access to finance

- Firm D:E ratios have declined over time – from 1.6 in 1991-92 to 0.6 in 2012-13. Equity issuance (30%) and trade credit (38%) main sources.
- Banking sector the largest source of long-term financing credit firms (70%). Bonds only a fraction (5%).
- Personal loans – 0.05 bn accounts, 16% banks' advances. 75% secured.

Problem 3: limited access to credit. Undue reliance on security.

Banking sector stress

	2011	2012	2013	2014	2015
Advances	40.8	48.0	55.3	62.8	68.8
Y-o-y growth in advances (%)	21.8	17.6	15.2	13.6	9.6
GNPA (%)	2.5	2.4	3.4	4.2	4.7
Restructured advances (%)	5.0	5.8	5.8	6.0	6.4
Stressed advances (%)	7.5	8.2	9.2	10.2	11.1

Source: RBI

Problem 4: real sector stress translating into financial sector stress.

Part III

The IBC approach

0. A systemic reform: Multiplicity of laws replaced by a single law.
1. Clarify control between equity and debt: When firm defaults, control should transfer to the debt holders. Respect for limited liability.
2. Protect organisational capital, in a sensible way: failure is a possibility, viability a commercial decision. Not all failure is theft/fraud.
3. Calm period: firm is immune to the claims of creditors; firm is managed by an Insolvency Professional reporting to creditors.
4. Liquidation: Clear waterfall of priorities.
5. Humane approach: balance of interest between creditor and debtor. Fresh start to individuals.
6. Need for speed.
7. The role of the judiciary: Ensure legal processes are followed.

Thank you.