



ISSN Print: 2394-7500  
ISSN Online: 2394-5869  
Impact Factor: 5.2  
IJAR 2017; 3(1): 255-261  
www.allresearchjournal.com  
Received: 07-11-2016  
Accepted: 08-12-2016

**Dr. Jayashree R Kotnal**  
Lecturer, M.Com Programme,  
AS Patil College of Commerce,  
(Autonomous), Vijayapur,  
Karnataka, India

## Rural co-operatives with Indian context: Repositioning

**Dr. Jayashree R Kotnal**

### Abstract

Co-operatives report for a relatively small share in the bank-dominated Indian financial system; however, given their geographic and demographic outreach, they hold a key position in the system. In rural areas, as far as agricultural and related activities were concerned, the cooperative banks have provided adequate short-term and long-term institutional credit at reasonable rates of interest. Co-operative banks were made an integral part of the institutional framework of community development and extension services which were assigned the important role of delivering the fruits of economic planning at the grass- root level. In this context, the present study attempted to review the functioning of Development of Cooperative banking in India. The specific objective of the study was to analyse the performance of urban cooperative bank. The study has analyzed the functioning of the bank with regard to deposit mobilization, issue of loans and advances, recovery of loans, regarding the working performance of the Bank. The data required for this study were collected through secondary sources.

**Keywords:** Cooperative credit societies act, impairment, primary agricultural credit societies, rural credit cooperatives, task force

### Introduction

Co-operative banks are small-sized units organized in the co-operative sector which operate both in urban and non-urban regions. These banks are traditionally centered on communities, localities and work place groups and they essentially lend to small borrowers and businesses. The term Urban Co-operative Banks (UCBs), though not formally defined, refers to primary cooperative banks located in urban and semi-urban areas. These banks, until 1996, could only lend for non-agricultural purposes. As at end-March 2011, there were 1,645 UCBs operating in the country, of which majority were non-scheduled UCBs. Moreover, while majority of the UCBs were operating within a single State, there were 42 UCBs having operations in more than one State. However, today this limitation is no longer prevalent. While the co-operative banks in rural areas mainly finance agricultural based activities including farming, cattle, milk, hatchery, personal finance, etc. along with some small scale industries and self-employment driven activities, the co-operative banks in urban areas mainly finance various categories of people for self-employment, industries, small scale units and home finance.

These banks provide most services such as savings and current accounts, safe deposit lockers, loan or mortgages to private and business customers. For middle class users, for whom a bank is where they can save their money, facilities like Internet banking or phone banking is not very important. Although they are not better than private banks in terms of facilities provided, their interest rates are definitely competitive. However, unlike private banks, the documentation process is lengthy if not stringent and getting a loan approved quickly is rather difficult. The criteria for getting a loan from a UCB are less stringent than for a loan from a commercial bank.

### Objectives of the Study

1. To know the lending practices of cooperative banks in India.
2. To measure and compare the efficiency of Cooperative Banks of India.
3. To study the impact of size on the efficiency of the Cooperative Banks.

**Correspondence**  
**Dr. Jayashree R Kotnal**  
Lecturer, M.Com Programme,  
AS Patil College of Commerce,  
(Autonomous), Vijayapur,  
Karnataka, India

### Review of the Literature

Various studies conducted and numerous suggestions were sought to bring effectiveness in the working and operations of financial institutions. Dr. Sultan Singh, (2007) <sup>[1]</sup> emphasized on capital adequacy and liquidity, Dr. Sultan Singh, (2007) <sup>[1]</sup> suggested CAMEL rating (in the form of ratios) to evaluate financial and operational efficiency, Dr. Sultan Singh, (2007) <sup>[1]</sup> talked about Non-performing assets and asset quality, Dr. Sultan Singh, (2007) <sup>[1]</sup> opined about working capital and lending methods, Basel committee (1998 and revised in 2001) recommended capital adequacy norms and risk management measures. Dr. Sultan Singh, (2007) <sup>[1]</sup> recommended for credit delivery system and credit guarantee and Dr. Sultan Singh, (2007) <sup>[1]</sup> recommended seven parameters (ratios) to judge financial performance and several other committees constituted by Reserve Bank of India to bring reforms in the banking sector by emphasizing on the improvement in the financial health of the banks. Experts suggested various tools and techniques for effective analysis and interpretation of the financial and operational aspects of the financial institutions specifically banks. These have focus on the analysis of financial viability and credit worthiness of money lending institutions with a view to predict corporate failures and incipient incidence of bankruptcy among these institutions.

Dr. Sultan Singh, (2007) <sup>[1]</sup> concluded that the recovery performance of co-operative credit institutions continues to unsatisfactory which contributes to the growth of NPA even after the introduction of prudential regulations. They suggested legislative and policy prescriptions to make co-operative credit institutions more efficient, productive and profitable organization in tune with competitive commercial banking. Dr. Sultan Singh, (2007) <sup>[1]</sup> has done a comparative performance analysis of District Central Co-operative Banks (DCCBs) of Western India, namely Maharashtra, Gujarat and Rajasthan and found that DCCBs of Rajasthan have performed better in profitability and liquidity as compared to Gujarat and Maharashtra. Dr. Sultan Singh, (2007) <sup>[1]</sup> studied the funds management in the District Central Co-operative Banks (DCCBs) of Punjab with specific reference to the analysis of financial margin. It noted that a higher proportion of own funds and the recovery concerns have resulted in the increased margin of the Central Co-operative Banks and thus had a larger provision for non-performing assets. Dr. Sultan Singh, (2007) <sup>[1]</sup> suggested that performance of banking in terms of profitability, productivity, asset quality and financial management has become important to stable the economy. They found that public sector banks have been more efficient than other banks operating in India. Dr. Sultan Singh, (2007) <sup>[1]</sup> investigated the differences in the financial characteristics of 74 (public, private and foreign) banks in India based on factors, such as profitability, liquidity, risk and efficiency. It is

### Part I – Rural Cooperatives: Current Status

Rural credit cooperatives came into existence essentially as an institutional mechanism to provide credit to farmers at affordable cost and address the twin issues of rural indebtedness and poverty. With its phenomenal growth in outreach and volume of business, rural credit cooperatives

have a unique position in the rural credit delivery system. Through the short and long-term structures, they continue to play a crucial role in dispensation of credit for increasing productivity, providing food security, generating employment opportunities in rural areas and ensuring social and economic justice to the poor and vulnerable. Several committees, from the All India Rural Credit Survey Committee to the Vaidyanathan Committee have stressed the relevance and importance of cooperative credit societies to the development of agriculture and rural economy.

Today, short term cooperative credit structure has 32 state cooperative banks and 371 district central cooperative banks operating through 14907 branches. There were 92,996 Primary Agricultural Credit Societies (PACS) as on March 31, 2014 at the grass root level catering to the credit requirements of the members but also providing several non-financial services like input supply, storage and marketing of produce, supply of consumer goods, etc.

The journey has not been smooth for the cooperative banking structure. There were legal, structural and organizational rigidities which created conflicts and challenges in the functioning of cooperatives.

Reserve Bank of India as regulator of banks is mandated to maintain a sound and stable banking system. Since banks are highly leveraged entities and accept unrestricted amount of uncollateralized public deposits, it is important to ensure that banks operate on sound lines, are well regulated and supervised and public faith in these institutions are sustained.

Economic and financial reforms initiated in early 1990's were focused mainly on commercial banks which have pan-India and international operations. Cooperative banks were kept outside the reforms since these banks had limited area of operations, simple banking products, low volume of business and insignificant share in the total assets and liabilities of the Indian banking system. The regulatory regime continued to be less rigorous for the cooperative banks. Capital adequacy and other prudential norms were not applied to cooperative banks. However, as commercial banks continued to make significant strides in expansion of business, product diversification and technology adoption, weaknesses in the cooperative system became more and more conspicuous and posed a threat to their survival. Particularly, the relevance and existence of cooperative banks came into question since a large number of state and central cooperative banks were operating without banking license even after 40 years from the date of bringing them in the ambit of Banking Regulation Act.

### Regulatory Initiatives

The Committee on Financial Sector Assessment recommended that all banks should obtain a license before March 31, 2012 and those who failed to obtain a license should be phased out of a cooperative space in a non-disruptive manner. 25 State Governments signed the MoU for the financial assistance under the Government of India Revival Package for STCCS announced as per the recommendations of the Task Force. Reserve Bank, as a major policy measure, relaxed the licensing norms for state and central cooperative banks. The twin initiatives resulted in licensing of a large number of banks starting from 2008.

## Progress in licensing of state and central cooperative banks

Position as on	State Coop. Banks			Central Coop. Banks		
	Licensed	Unlicensed	Total	Licensed	Unlicensed	Total
31.3.2006	13	18	31	73	298	371
31.3.2009	14	17	31	75	296	371
31.3.2010	22	9	31	176	195	371
31.3.2011	24	7	31	221	150	371
31.3.2012	30	1	31	329	42	371
31.6.2013	31	1^	32	348	23	371
As on date	32	1*	33	349	22	371

^Jharkhand STCB licensed on 26.8.2013 \* Telangana State Cooperative Bank commenced operations on 1.4.2015

The position of CRAR in respect of state and central cooperative banks as on March 31, 2013 revealed that 23 out of 31 state cooperative banks (StCBs) and 278 out of 371 central cooperative banks (CCBs) had CRAR above 7%. Six StCBs and 48 CCBs had CRAR between 4% and 7%. We felt that the time was appropriate to introduce Basel I capital adequacy framework to these banks. Hence, the banks were placed under phased implementation of Basel I norms with a target of 7% CRAR by March 31, 2015 and 9% CRAR by March 31, 2017. The banks were allowed to raise the additional capital resources through Long Term (Subordinated) Deposits and Innovative Perpetual Debt Instruments. As on March 31, 2015, 30 StCBs and 301 CCBs had CRAR of 7% or above.

Pursuant to the Banking Laws (Amendment) Act 2012, CRR to be maintained by non-scheduled StCBs and CCBs and SLR to be maintained by all StCBs and DCCBs were brought on par with commercial banks from the fortnight

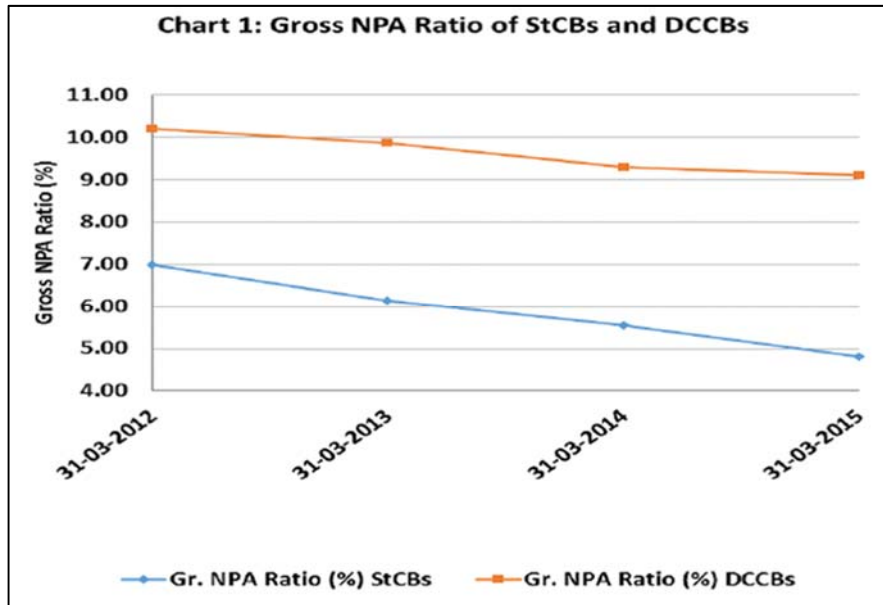
beginning July 12, 2014. Eligible assets for SLR were also brought on par. With a view to enabling the banks to meet the revised requirements, a roadmap was provided to phase out the existing SLR term deposits by March 31, 2017.

## Financial Performance of State and Central Cooperative Banks

Today the StCBs and DCCBs display a reasonable financial strength. Their combined capital and reserves stood at ₹ 20.1 thousand crores for the StCBs and ₹ 51.04 thousand crores for the DCCBs as on March 31, 2015. The combined balance sheet, as on March 31, 2015, of all state cooperative banks stood at ₹ 1.98 lakh crore and that of the district central cooperative banks at ₹ 4.06 lakh crore. Their Gross NPA stood at 4.8% and 9.1% respectively as on March 31, 2015. Their combined Net Profits were ₹ 1,005 crore and ₹ 793 crore respectively.

State Cooperative Banks Composition of Liabilities and Assets of as on 31 March 2012, 2013, 2014 and 2015								
(□ in Crore)								
Sr. No.	Item	As on March 31				Growth Rate		
		2011-12	2012-13	2013-14	2014-15	2012-13	2013-14	2014-15
1	2	3	4	5	6	7	8	9
<b>Liabilities</b>								
1	Capital	3508.47	3053.59	4537.67	5164.53	-12.97	48.60	13.81
2	Reserves	11823.68	12331.13	11147.76	14845.63	4.29	-9.60	33.17
3	Deposits	86428.84	94516.14	104207.43	102591.87	9.36	10.25	-1.55
4	Borrowings	43424.04	50947.50	60938.92	68413.44	17.33	19.61	12.27
5	Other Liabilities	7564.23	7445.42	6752.64	6838.11	-1.57	-9.30	1.27
<b>Total Liabilities</b>		152749.26	168293.78	187584.42	197853.58	10.18	11.46	5.47
<b>Assets</b>								
1	Cash & Bank balances	7835.78	8729.02	18286.26	6469.95	11.40	109.49	-64.62
2	Investments	58427.32	59389.3	61880.15	69592.96	1.65	4.19	12.46
3	Loans and Advances	77675.09	93257.94	103116.68	114221.84	20.06	10.57	10.77
4	Other Assets	8811.07	6917.51	4301.33	7569.13	-21.49	-37.82	75.97
<b>Total Assets</b>		152749.26	168293.78	187584.42	197853.58	10.18	11.46	5.47

District Central Cooperative Banks Composition of Liabilities and Assets of as on 31 March 2012, 2013, 2014 and 2015								
(□ in Crore)								
Sr. No.	Item	As on March 31				Growth Rate		
		2011-12	2012-13	2013-14	2014-15	2012-13	2013-14	2014-15
1	2	3	4	5	6	7	8	9
<b>Liabilities</b>								
1	Capital	8913.85	9700.84	11147.76	12942.53	8.83	14.9	16.10
2	Reserves	24785.29	30299.71	29044.59	38102.41	22.25	-4.14	31.19
3	Deposits	187770.03	208218.15	235920.76	257563.83	10.89	13.3	9.17
4	Borrowings	53924.39	64968.09	72776.30	80199.64	20.48	12.0	10.20
5	Other Liabilities	19817.32	21281.93	15139.04	16917.15	7.39	-28.86	11.75
<b>Total Liabilities</b>		295210.90	334468.72	364028.45	405725.56	13.3	8.84	11.45
<b>Assets</b>								
1	Cash & Bank balances	21028.96	19214.98	22974.75	21842.77	-8.63	19.57	-4.93
2	Investments	93869.59	104090.60	121593.49	137741.44	10.89	16.82	13.28
3	Loans and Advances	157184.4	183969.57	202672.62	219197.92	17.04	10.17	8.15
4	Other Assets	23127.98	27193.57	16787.59	26943.43	17.58	-38.27	60.50
<b>Total Assets</b>		295210.90	334468.72	364028.45	405725.56	13.3	8.84	11.45



Asset quality of STCBs / DCCBs has improved over the last three years as may be seen from the fall in the percentage of NPAs between 2013 and 2015. However, the percentage of recovery to demand is a concern since it is showing a declining trend. There are wide variations region-wise too. In 2014, NPAs of STCBs varied between 1.93% in northern region and 17.12% in north-eastern region. In respect of CCBs, it was 5.27% in northern region and 10.98% in eastern region. During the same year, percentage of recovery to demand was 97.9 in northern region and 49.10 in north-eastern region for STCBs. Recovery to demand was 83.16% in northern region and 67.23% in eastern region in respect of CCBs.

State Cooperative Banks					
Year	CRAR%				Total
	< 4	4 to <7	7 to <9	9 & above	
2012-13	2	6	7	17	32
2013-14	0	6	7	19	32
2014-15	2	0	11	19	32

Central Cooperative Banks CRAR- 2012-13, 2013-14 and 2014-15					
Year	CRAR%				Total
	< 4	4 to <7	7 to <9	9 & above	
2012-13	45	47	70	208	370
2013-14	24	45	77	222	368
2014-15	43	27	93	208	371

**Issues and Challenges**

Some of the major issues to be addressed by the cooperative banking sector relate to governance, management, sound capital base, technology, risk management and frauds. We have prescribed fit and proper criteria for Chief Executive Officers of StCBs and CCBs. The Constitution (97th Amendment) Act mandates appointment of at least two professional directors in the Boards of cooperative banks. The Act has also covered other issues aimed at improving governance and autonomous functioning of cooperative societies such as engagement of professionally qualified auditors, tenure of Board, conditions for supersession of Board, active participation of members in annual general

meetings, etc. Implementation of these directions in their true spirit is critical for ensuring good governance and management practices.

The Constitution (97th Amendment) Act requires that audit of a cooperative society to be conducted by qualified auditors or auditing firm to be appointed from the panel prepared by the State Government. NABARD has requested RCS of all states to provide chartered accountants for conducting statutory audit of STCBs / DCCBs. We come across large divergence between audited financial parameters and that assessed by NABARD, particularly in respect of reporting of NPAs and provisioning. Since audited financial statements are relied upon for granting various regulatory approvals and assessing compliance standards, quality of statutory audit needs to be improved. For achieving this, we have planned to conduct workshops / seminars for statutory auditors to familiarize them with our instructions. We will be taking the help of Institute of Chartered Accountants for preparing a standard audit report format for cooperative banks.

Another area of persistent and serious concern to us and NABARD is that cooperative banks are unable to prevent frauds. Most of the times, the frauds have been perpetrated by or in collusion with the banks' own staff. As on March 31, 2015, state and central cooperative banks have 2589 cases of frauds with outstanding amount of ₹ 877.7 crore. If the banks are unsuccessful in recovering the amount, the losses have to be absorbed by them. Cooperative banks need to think whether frauds are really non-preventable.

Technology adoption is an imperative in today's banking. Implementation of CBS in STCBs and DCCBs which was started in 2012 has been completed in all 32 STCBs and 347 licensed DCCBs. These banks can now offer RTGS and NEFT facilities to their customers through direct or sub-membership route and also participate in Direct Benefit Transfer Scheme. RBI has already circulated the criteria for offering mobile and internet banking facilities by these banks. Since the technology brings its own risks, cooperative banks should have proper risk assessment and risk mitigation policies in place. Sound internal control system is critical to prevent frauds, data integrity and leakage of customer information. Banks should develop

wherewithal to handle the liabilities that would devolve on them due to failures in internal controls. Any lapses on this count will not only impose cost in terms of money but also loss of customers' faith.

## Part II Rural Cooperatives: Re-Positioning

### Exalted Status

Co-operatives are an exalted position in India. How and why do I say so? There are very many types of economic entities like a proprietary firm, partnership firm, society, trust, company, body corporate, beside the cooperative. Of these, which one has got mentioned in the Constitution of India? It is cooperatives. That too, not just a passing mention; but, a full section on how cooperatives have to be formed, governed and operated has been incorporated as a part of our Constitution, thanks to 93rd Amendment.

Not only that, you look at the very many Five Year Plan documents - they are replete with strong references to the contribution of cooperatives, the role and expectations from cooperatives. To quote a few of them - The Second Five-Year Plan (1956-1961), emphasized "building up a cooperative sector as part of a scheme of planned development" as being one of the central aims of National Policy. The Third Five Year Plan (1961-1969) stressed that "Cooperation should become, progressively, the principal basis of organization in branches of economic life, notably agriculture, minor irrigation, small industries and processing, marketing, distribution, rural electrification, housing and construction and provision of essential amenities for local communities. Even the medium and large industries and in transport an increasing range of activities can be undertaken on cooperative lines". The Eighth Five Year Plan (1992-1997) laid emphasis on building up the cooperative movement as a self-managed, self-regulated and self-reliant institutional set-up, by giving it more autonomy and democratizing the movement.

Pandit Jawaharlal Nehru, who had a strong faith in the cooperative movement, while opening an international seminar on cooperative leadership in South-East Asia, had said "But my outlook at present is not the outlook of spreading the cooperative movement gradually, progressively, as it has done. My outlook is to convulse India with the Cooperative Movement or rather with cooperation to make it, broadly speaking, the basic activity of India, in every village as well as elsewhere; and finally, indeed, to make the cooperative approach the common thinking of India....Therefore, the whole future of India really depends on the success of this approach of ours to these vast numbers, hundreds of millions of people".

Why this kind of attention, belief and expectations on cooperation? Is it because, it is more than 100 years old? Or is it because of the innate features that go to define a cooperative? Or is it because of the socio-economic Utopia of tranquility, mutual understanding, bonding and support and thereby growth that it promises for its members? Let us explore more.

### Some Historical Perspectives

Cooperatives came on the scene in India, in a big way, around the turn of 19th century into 20th century. In the first 50 years of its history, it is reported to have reached as high a number of more than two lakh cooperatives registered by mid 20th century. They had permeated across all spectrums of economic activity chain. Be it credit, mortgage,

production, marketing, storage, sales, distribution, consumption, wholesale, retail, services, advisory, research, etc. etc. - you name it, the cooperatives were everywhere. Be it agriculture, allied services, rural industries, manufacturing - small, medium and large, services, you name any segment of economic activity, they were there. Such a wide swathe of the presence of cooperatives could not have happened without the magnitude and depth of the contribution of cooperatives. Or was it so? Or was it because of its status as socio-political unit and its grand belief of rendering marvelous Utopia? Let us probe a bit further.

We are from the financial sector and hence most of my comments will be with reference to the financial sector, more specifically to the banking sector. Credit cooperatives were the first to come within regulation. The proposal for agricultural banks was first mooted as long back as in 1858. Several Committees had been recommending constitution of Agricultural banks. In 1901 the Famine Commission recommended the establishment of Rural Agricultural Banks through the establishment of Mutual Credit Associations, and such steps as were taken by the Government of North Western provinces and Oudh. The underlying idea of a number of persons combining together was the voluntary creation of a new and valuable security. A strong association competent to offer guarantees and advantages of lending to groups instead of individuals were major advantages. The Commission also suggested the principles underlying agricultural banks and land banks. Based on the recommendations of the Edward Law Committee, the Cooperative Credit Societies Act was passed in 1904. As its name suggests, the Cooperative Credit Societies Act was restricted to credit cooperatives. It was only subsequently, a more comprehensive legislation called the Cooperative Societies Act was enacted. This Act, inter alia, provided for the creation of the post of registrar of cooperative societies and registration of cooperative societies for various purposes and their audit.

"The underlying idea of all Mutual Credit Associations, such as we recommend, is that a number of persons, by combining together, create a new and valuable security, which none of them previously possessed as individuals. Co-operation substitutes for isolated and helpless agricultural units a strong association competent to offer guarantees and capable of inspiring confidence. The advantages of lending to groups instead of to individuals need no demonstration. It is simpler for a creditor to deal with a group of fifty or a hundred associated cultivators than with the same number singly; it is simpler for him to obtain repayment from the group than from each of the members composing it; it is simpler for the group to make its own arrangements with each member than for the lender to try to do so".

What I just now read is from the Report of the Famine Commission 1901. Doesn't ring several bells? Our modern day Self Help Groups (SHG), Joint Liability Groups (JLG), Micro Finance Institutions (MFI) were all in the thought process some full hundred years before. Perhaps, they were the ideas well ahead of their times.

### Cooperatives in the First Half of 20th Century

The first half of the 20th century saw phenomenal growth of cooperatives in general and the number of credit cooperatives in particular had reached more than two lakh.

But what was their contribution? The All India Rural Credit Survey, in their Report in 1954, brought forth the stark reality that cooperatives, despite all the widespread presence

in villages, and the attention and encouragement received, did achieve pretty little. They just contributed to 3.1% of the credit needs of the villagers, as can be seen from below:

**Table 1:** Break-up of Institutional and Non-Institutional Rural Credit

(Per cent)						
	1951	1961	1971	1981	1991	2002
Institutional Agencies	7.2	14.8	29.2	61.2	64.0	57.1
Government	3.3	5.3	6.7	4.0	5.7	2.3
Co-op. Society/bank	3.1	9.1	20.1	28.6	18.6	27.3
Commercial bank incl. RRBs	0.8	0.4	2.2	28.0	29.0	24.5
Insurance	--	--	0.1	0.3	0.5	0.3
Provident Fund	--	--	0.1	0.3	0.9	0.3
Others institutional agencies*	--	--	--	--	9.3	2.4
Non-Institutional Agencies	92.8	85.2	70.8	38.8	36.0	42.9
Landlord	1.5	0.9	8.6	4.0	4.0	1.0
Agricultural Moneylender	24.9	45.9	23.1	8.6	6.3	10.0
Professional Moneylender	44.8	14.9	13.8	8.3	9.4	19.6
Traders and Commission Agents	5.5	7.7	8.7	3.4	7.1	2.6
Relatives and Friends	14.2	6.8	13.8	9.0	6.7	7.1
Others	1.9	8.9	2.8	4.9	2.5	2.6
Total	100	100	100	100	100	100

\*: includes financial corporation/institution, financial company and other institutional agencies.  
 Note: Percentage share of different credit agencies to the outstanding cash dues of the households as on 30th June.  
 -- denotes not available.  
 Source: All India Rural Credit Survey (1954); All India Debt and Investment Survey, Various Issues.

This led them to conclude, with the famous saying, "Cooperation has failed; but it must succeed".

### Cooperatives in Second Half of 20th Century

The next half century received quite a lot of rhetoric. I had quoted them before viz., about making the cooperative approach the common thinking of India, dependence of the whole future of India on the success of cooperative movement, building cooperative movement being the central aim of National Policy as a part of planned development, cooperatives to be the principal basis of organizing economic activity, etc.

What has been the effect? Of course, there was impact. Cooperatives did deliver. As can be seen from Table 1, their contribution to rural credit increased gradually from the 3.1% in 1951 to an impressive 27.3% in 2002. And, as I mentioned in Part I, today, the short term cooperative credit structure has 32 state cooperative banks and 371 district central cooperative banks operating through 14907 branches and there were 92,996 Primary Agricultural Credit Societies (PACS) as on March 31, 2014 at the grass root level. The combined balance sheet, as on March 31, 2015, of all state cooperative banks stood at ₹ 1.98 lakh crore and that of the district central cooperative banks at ₹ 4.06 lakh crore. Their Gross NPA stood at 4.8% and 9.1% respectively as on March 31, 2015. Their combined Net Profits were ₹ 1,005 crore and ₹ 793 crore respectively.

Are we satisfied with this? Of course not. Why? First of all, these numbers hide wide variation among the 32 StCBs and the 371 DCCBs, whether in terms of financial strength, profitability, efficiency or asset quality. Secondly, there are variations among regions as well, be it in terms of the number, growth, strength, performance and asset quality. Thirdly, as on March 31, 2015, there were as many as 13 StCBs and 163 DCCBs with Capital to Risk Assets Ratio (CRAR) below the prescribed 9%. Their governance position has added to the worry. Cooperatives, which are to

be fundamentally socio-economic entities, are being operated as socio-political entities.

### Opportunities Lost

These weaknesses of the cooperatives have caused certain serious opportunities slip by the cooperative system. What do I mean by this? Please recall the recommendations of the Famine Commission 1901 which I quoted earlier. They had recommended that micro finance, self-help groups, joint liability groups, etc. as a part and parcel of cooperative banks. Where are they today? Not with the cooperatives. They are with the Micro Finance Institutions (MFI). We are trying to bring them within the commercial banking segment.

Rightfully, the MF, SHG, JLG etc. concepts should have been gainfully employed by the cooperatives. Just visualise – if only we had leveraged the 95000 physical infrastructures of the primary agricultural cooperative societies, with the financial backing of the DCCBs and STCBs! Will we be still talking about how to reduce financial exclusion? Could we have not shown the world how to achieve financial inclusion?

We have to introspect about why are we discussing about organising SHGs, Village level SHG federations, district level SHG federation and state level SHG federations, when a time tested PACS-DCCB-StCB model, not just model, a functioning infrastructure is available.

### Conclusion

In my opinion, the reasons are the perceptions about the cooperatives as being financially weak, being a socio-political structure and being reluctant to change. Added to these perceptions are the inabilities and indifference to capture the imagination and acceptance of the minds of the Gen-Next.

## References

1. Dr. Sultan Singh. Banking Sector Reforms in India, ISBN : 9788173919367, 2007.
2. Austin, Granville. Working a Democratic Constitution– A History of the Indian Experience. New Delhi: Oxford University Press. 1999; 215. ISBN 0-19-565610-5.
3. Barot Himashu K, Nilesh B Gajjar. Role and Growth of Financial Derivative in the Indian Capital Market. International Journal of Research in Humanities and Social Sciences (IJRHS) ISSN: 2320-771X, 2013; 2(6):47-51. www.raijmr.com Pp. 1-23.
4. Cooke, Charles Northcote The rise, progress, and present condition of banking in India. (Printed by P.M. Cranenburgh, Bengal Print. Co.), 1863, 177-200.
5. Desai, Dhaval S. Performance Evaluation of Indian Banking Analysis. International Journal of Research in Humanities and Social Sciences 2013; 1(6). August:13 (IJRHS) ISSN:2320-771X, Pp.30-36. www.raijmr.com
6. Sharma, Rajiv G. A Study of World Role and the World Bank's Plan of Action in India. International Journal of Research in Humanities and Social Sciences 13 (IJRHS) ISSN: 2320-771X.2013; 1(5):47-51. www.raijmr.com
7. Verma SB.Rural Management, Deep & Deep Publications Pvt. Ltd., New Delhi, 2010.
8. Purohit HC.Rural Marketing Challenges and Opportunities, Shree Publishers & Distributors, New Delhi, 2006.
9. Rudra Dutta, Sundaram KPM.Indian Economy, S Chand & Company, New Delhi, 2010.
10. Mishra SK, Puri VK.Indian Economy, Himalaya Publishing, 2010.
11. Dhar PK.Indian Economy, Kalyani Publishers, New Delhi, 2011.