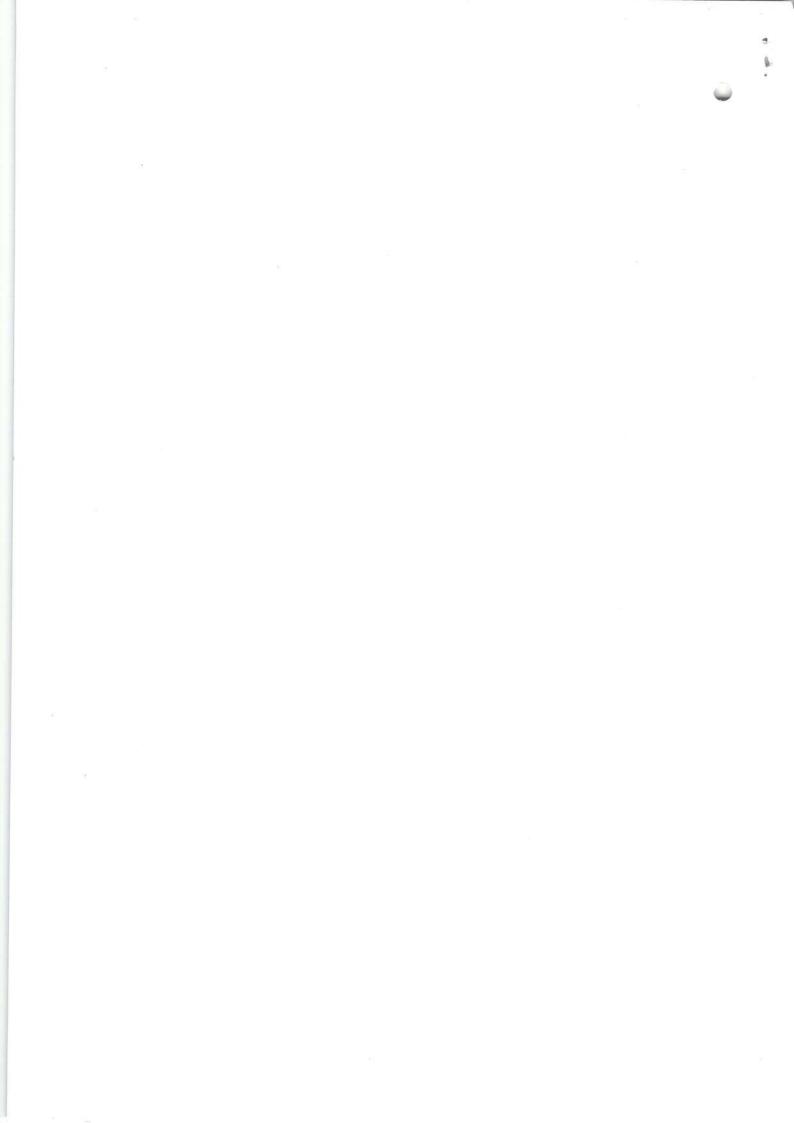
# <u>Terms of Reference for the Evaluation of pattern of utilization of loans</u> <u>availed by Self Help Groups at concessional interest rates from cooperative</u> <u>Institutions and its impact on employment income of the members and</u> <u>attainment of targets in SDG Goal-5</u>

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Sl. No.	Content	Page no.
1	Title of the Study	1
2	Department implementing the Scheme	1
3	Background and Context	1-4
4	Evaluation Scope, Purpose and Objective	4-5
5	Evaluation Questions	5-7
6	Sampling and Evaluation methodology	8
7	Qualitative Data	9
8	Deliverables and time Schedule	9
9	Qualities expected from the report	10
10	Structure of the report	10-12
11	Administrative arrangements for the study	13
12	Cost limits and schedule of budget release	13-14
13	Selection of Consultant Agency for Evaluation	14
14	Contact person to get further details about the study	14



## Evaluation Study on Utilization pattern of institutional loan availed by Self Help Groups (SHGs) at concessional interest rates through co-op institutions from 2014-15 to 2018-19 and its impact on Employment, Assets and Income of the Members and Attainment of targets under SDG-5

#### 1. Title of the Study:

Evaluation Study on Utilization pattern of institutional loan availed by Self Help Groups (SHGs) at concessional interest rates through co-op institutions from 2014-15 to 2018-19 and its impact on Employment, Assets and Income of the Members and attainment of targets under SDG-5.

#### 2. Department implementing the Scheme:

The Department of Co-Operation & Karnataka State Cooperative Apex Bank Limited.

#### 3. Background and Context

The SHG concept was first used in micro credit in Bangla Desh by Mohammad Yunus in 1976. A SHG is an informal association of women/men to enhance their financial security as primary focus the other common areas of interest are awareness, motivation, leadership, Social and economic mainstreaming. Microfinance helps the poor in financial distress to become self-employed through rural non-farm sector activities of their choice. Moreover, microfinance is not limited to rural society or developing countries only. It is equally applicable to semi-urban areas and developed countries. Unemployment and poverty pose major challenges for any developing country and India is no exception to this phenomenon. This is because of the gap between demand for and supply of credit for the poor to start economic activities. The rural non-farm employment has acquired greater importance in economic development in recent times. It plays a positive role in the alleviation of poverty and generation of employment. It provides assets, employment and income to the rural poor. It also provides an opportunity for rural women to take up remunerative work beyond casual labor and household labor.

Micro Finance and SHG combination is considered an effective strategy for women empowerment. In assessing empowerment, according to Kabeer, we need to consider changes in three-inter related dimensions which comprise of choice: resources, agency and achievements. Empowerment according to her has to be understood from these three analytical stances. Resources should be interpreted as material (land, equipment, and working capital), human (knowledge, skills, creativity etc) and social (claims, obligations and expectations through relationships) variables. These resources are distributed through institutional constellations as family norms, patron-client relationships, public sector welfare etc. and it is therefore important to acknowledge the terms on which people gain access to resources when considering if empowerment is taking place. A more focused and clear approach to empowerment is presented in Sara Long way's framework of gender analysis. It follows the process of Welfare-Access-Consentization-Participation and control.

There are many roads to economically empowering marginalized groups including women. One possible avenue is through the use of microfinance. While there are many forms of microfinance, one can define it broadly as the "provision of thrift, credit and other financial services and products of very small amounts to the poor enabling them to raise their income levels and improve living standards." One of the first microfinance institutions was the Grameen Bank in Bangla Desh. The objectives of the bank were to provide low-interest loans requiring no collateral to the rural poor, especially women, in order to increase self-employment opportunities and encourage the growth of savings and investment among poor people especially women. The Grameen Bank's successes in microfinance encouraged the buildup of other microfinance institutions

Thus the theory behind microfinance is that borrowers can use the small sums of money to pay for the upfront costs in starting a small business, such as buying materials or products, advertising with signs, constructing a stall, etc. and start repaying the same when the borrower begins to make profit.

The results have revealed that trust across members had a direct impact on the social performance, indicating that the social performance of groups is directly related to the trust among members of SHGs. Similar results were observed by Jones (2004), who explained how decreased trust reduces the cooperation in the group and, in turn, its performance. The communication in the SHG directly influenced the overall performance of the group in government promoted and NGO-promoted models, which could be due to less interaction by the government agency workers and NGO officials with all the members. These results are in line with Kerr and Kaufman's (1994) findings that face-to-face communication enhances solidarity in the group and enhances better functioning through good cooperation. The performance in NGO promoted and government-promoted models was observed to be more, and the decisions were taken based on the consensus, arrived at after discussing the matter in the SHG meeting. This was followed by the groups which took decisions based on the majority after discussing the matter in the SHG and based on leaders

#### The Scheme-Interest subsidy to Self Help Groups

The scheme in the Dept. of Cooperation commenced in the year 2007-08. Under the scheme, the Self Help Groups (SHGs) were provided loan from DCC Banks and Primary Agricultural Co-operative Societies (PACs) at 4% interest rate. The balance of interest was borne by the government i.e. 7% interest is borne by government for the loans availed by co-operative institutions through DCC banks and 8% interest is borne by the government for the loans processed through PACs. The purpose of this is to help SHGs in rural areas, especially women, in business, self employment, animal husbandry, cottage industries, children's education, medical expenses and for the purpose of essential equipment for maintaining their family. The SHGs are to utilize this loan amount at 4% interest, in addition to amount available for them through internal lending among the group members held by them. SHGs are to take stock of the internal savings of the group. The income so earned by this is to be distributed among the members at the end of the year. The scheme is being implemented since

2007-08 till today. As per the GO CRD/CAB-1/5/2017-18 Dt. 4/05/2017 the Women SHGs are to be given loans at zero percent rates of interest & men groups at 4 % Rate of interest and the same is continued in the year 2018-19. The SHGs under NRLM & NULM are also entitled to get the loans from DCC banks in some districts in Karnataka (Circular No. 295/MCID-10/2018 Dt. 14<sup>th</sup> Dec. 2018).

The co-operative institutions on the basis of disbursement of loan by groups prepare the SHG wise bills and send it for certification to the district officer concerned. The district officers certify and submit them to Registrar of Co-operative Societies through Apex Bank. Since inception upto March 2018 the SHGs linked to banks are 487, 138 and the amount of loan disbursed is Rs. 6237.52 crores. During last five years the progress is as follows.

## 4. Scope and Purpose of the Study

The scheme is implemented in all districts of the State though 5268 Primary Agriculture Cooperatives (PACs) and 21 DCC banks. There are around 487138 lakh SHGs (March 2018) provided with bank linkage in the Karnataka state. The scope of the study is to cover all the four divisions in the State and the sample districts identified for the Study. The period of evaluation is 2014-15 to 2018-19. During this period, 73298 new SHGs are formed and 181401 (Fresh+ Repeat) SHGs are provided loans.

Year	New SHGs	Total SHGs provided loan
2014-15	11637	37238
2015-16	11515	33984
2016-17	11420	32978
2017-18	25468	44935
2018-19	13258	32266
Total	73298	181401

Progress of SHGs formed and provided loans (2014-15 to 2018-19)

Source: Co-op. Dept

The purpose of evaluation is to assess the impact of loans given at concessional rate of interest to SHGs on their economic conditions, and the type of economic activity undertaken by them and its sustainability the repayment of loan & the problems faced by the SHG members in production and marketing. It thus attempts to provide an account of the overall performance of the men and women SHGs after getting the loan at concessional rate of interest and the experience of banks in handling these loans.

#### 5. Evaluation questions/Issues

#### **Provision of Inputs-**

- Review the progress of the scheme over the time period and the trends in financing across the regions and the share of co-operative institutions in total lending to SHGs.
- Analyse the following parameters of loan
  - Average loan amount
  - Adequacy of loan
  - Time taken for sanction of loan
  - Loan sanctioning agency-PCS/DCC
  - Distribution of Loans among members- BPL/Non BPL/ SC/ST
  - Proportion of Stree shakti and other SHGs NRLM/NULM in the total loan
  - Period of existence of SHGs
  - SHGs satisfying all the parameters as per NABARD guidelines
  - Group formation and homogeneity of interest among the group members
  - Training and guidance to the member

#### **Process/ Implementation**

- Formation of the SHGs- any overlapping across the groups/members & proportion of different SHGs-newly formed, Stree Shakti &other SHGs under NRLM, NULM etc.
- Review of the findings of similar studies.

- Implementation process and impact of zero percent rate of interest loans on women SHGs and Lending institutions.
- Estimate the adequacy of loan and loan gap across different activities.
- Awareness among the SHG members about the quantum of loan, rate of interest on it and its utilization pattern.
- Criteria for sanction of loans. Deviations from the norms/ guidelines.
- Review of the financial management and auditing process as per the guidelines and claiming of interest subventions from NABARD and State Govt.
- Loans for personal/family use its repayment and the impact felt. **Output**
- Geographical coverage of SHGs under the Co-operative & with other banking institutions.
- The loan utilization pattern across the groups- misutilization, fake beneficiaries
- Average loan sanctioned and mapping activities undertaken.
- Adequacy of interest subsidy for the co-operative institutions.
- Assess the loan performance on the basis of following parameters
  - Repayment Rate
  - Arrears rate( Ratio of overdue loans to total loans)
  - Portfolio at risk
  - Client density across the regions
  - Ratio of new loans to existing loans
  - % of NPAs with the banks
  - % of overdue accounts
  - (and any other suitable parameters)

#### Impact

- The nature of employment & occupational shifts among the beneficiaries.
- Make a cost benefit analysis of the ventures/ economic activities & impact on income and economic status of the members.

- Mapping of successful activities/sectors.
- Separate analysis for Kolar District and compare it with the other districts.
- Case Studies of farm loan suicide cases in the SHGs.
- Grading of SHGs linked to their performance in terms of utilization of loan
- Impact of the scheme on women empowerment in terms of ownership and control of Assets and income, employment and participation in decision making process in family and society and progress towards attaining SDG Goal-5.
- Give specific recommendations for improvement of design, weightages to different activities across the sectors and delivery mechanism under the scheme based on evidence from the field.

Division	District	Self Help Groups No	Sample
Kalaburgi	Bidar	24333	365
	Koppal	765	015
Sub total	11	24768	380
Belgaum	Belgaum	6035	327
	Haveri	595	033
Sub total		6630	360
Bengaluru	Tumkur	16025	200
2008000	Bengaluru-R	348	010
All and a second se	Kolar*	15036	190
Sub total		31409	400
Mysore	South Canara	18542	370
11,1,0010	Chamrajnagar	328	010
Sub total		18870	380
Suc lotar	Grand Total	82007	1520

# 6. Evaluation Sampling and Methodology

	Type of data	Source of information	Method and Tools
Primary data	1. Quantitative data	Beneficiaries	Survey, Observations
	2. Qualitative data	Beneficiaries,	FGD
		State level, district level, officials& DCC Bank members	IDI-interview schedules
Secondary data	Data from the Dept. annual Reports, literature review	Department levels district level.	On selected indicators relevant for the evaluation

The data required for the study is indicated below:-

#### Sample Size for the study

Kolar \* is taken as special case as it has Highest average loan amount of Rs. 3.78 lakhs.

- Sample to cover groups receiving loans from DCC banks and PACS.
- The men and women groups to be selected based on Proportionate sampling.
- 1 member will be selected randomly form each SHG –Total =1520(To include some key persons like presidents also)
- Adequate representation to be given to SC/ST members in the sample.
- Any special cases, Best practices to be included in the sample
- Minimum 50 percent of the talukas in the district to be covered based on density of SHGs, one of them should be a bottom taluka with lowest no. of SHGs.
- Control group 8 SHGs two from each division & 2 members from each group. Sample = 1520+16=1536
- The Farmers, suicide cases if observed in sample SHG members will be studied separately.

#### 7. Qualitative data

10 DOD 0 : 1 District	SHG members, PAC/ DCC bank members
18 FGDs 2 in each District	Anganwadi workers GP women Members
PACS & DCC beneficiaries	and other knowledgeable persons
IDI's	50 (45 (@5per district) at District/ Taluka
	GP level as per requirement in each district
	and 5 at State level)

#### 8. Deliverables and time schedule

The Department of Agriculture and KEA will provide the necessary information pertaining to the study and also co-operate with the consultant organization in completing the assignment task within the stipulated time period. The concerned district and taluk officials will be instructed by the Department of Agriculture for providing the required information/data at the taluk and GP levels.

It is expected to complete the present study in 6 months time line, excluding the time taken for approvals at KEA.

a. Inception Report	1 month after signing the agreement
c. Field Data Collection	3 months after the date of work plan Approval*
d. Draft report submission	1 month after Field Data Collection
e. Final report	1 Month after approval of the Draft report
Total duration	6 Months

#### Table 5: Timelines and deliverables

\*The field work duration is extendable in special cases with proper justification upto two months by CEO, KEA.

# 9. Qualities expected from the Report

The evaluation report should generally confirm to the United Nations Evaluation Guidelines (UNEG) "Standards for Evaluation in the UN System" and "Ethical Standards of Evaluations".

The report should present a comprehensive review of the Scheme/ programme in terms of the content, implementation process, adequacy, information and access to beneficiaries.

The Report should provide a scientific assessment of the impact and utilization of the Loan at concessional rate of interest to SHGs by cooperative institutions.

The qualitative data collected through FGD and discussions with the officials should be used in unbiased manner to support or for further analysis of the reflections from the quantitative data. The analysis should provide adequate space for assessing the variations across the regions and social categories. Case studies to be presented to bring out the realities at the household level.

The report should come out with specific recommendations based on adequate field evidence for any modifications in the programme design, content, implementing procedures, and any other modifications to improve the access and impact of the Scheme/Programme.

### 10. Structure of the report

The following are the points- only inclusive and not exhaustive- which need to be mandatorily followed in the preparation of evaluation report:

By the very look of the evaluation report it should be evident that the study that of Cooperation Department and Karnataka Evaluation Authority (KEA) which has been done by the Evaluation Consultant Organization. The report should be complete and logically organized in a clear but simple language. Besides confirming to the qualities covered in the Terms of Reference, report should be arranged in the following order:

#### Preliminary Part

- Title and Opening Page
- Index
- List of acronyms and abbreviations
- Executive Summary- A section that describes the program, purpose and scope of evaluation, research design and methodology, key findings, constraints and recommendations.

Chapter-1 Introduction and Study design

- Background- A section that briefly covers the history or genesis of the sector under which the programme/scheme being evaluated covered. It should give recent fact sheets taken from reliable and published sources and review of the progress of the scheme at Taluka/District level.
- Log Frame theory/ Theory of change
- Objectives and performance of the program This section includes the stated objectives of the program and the physical and financial achievements of the selected program in the period of evaluation. It should cover the description of the target group, aim of the program, the programme guidelines and method of selection of beneficiaries and the physical and financial achievements.

Chapter –II Review of literature and Evaluation Methodology

- Review of past evaluation reports and their findings- Theoretical background.
- Evaluation Methodology This should include research design, hypotheses for testing, evaluation matrix sample design and size, Methodology for data collection and analysis- questionnaire design and pilot test, data analysis.
- Limitations/constraints in the evaluation study.

# Chapter III - Findings and discussion

- Tables and figures are to be used to present results in summary and/or graph format to add clarity to the presentation. In addition to simply presenting the results in a straightforward manner, the author also has to provide the readers with his/her interpretation of the results, implications of the findings, conclusions. Each result is discussed in terms of the original hypothesis to which it relates and in terms of its agreement or disagreement with results obtained by other researchers in similar/related studies.
- A detail analysis of Case Studies, Best Practices and Focus Group Discussions

Chapter IV Summary and Conclusions

Chapter V- Recommendations – Recommendations to be evidence based- short term for mid course corrections &long term for change in program design/ policy change.

#### Annexure

- a. Sanctioned Terms of Reference of the study.
- b. Survey tools and questionnaires
- c. Place, date and number of persons covered by Focus Group Discussion (if applicable).
- d. Table showing details of major deviations, non-conformities, digressions of the program.

#### 11. Administrative arrangements

The core team should comprise of the following technical members and should possess requisite qualification and experience as stated below:

Sl. No.	Subject Experts Requiremen ts	Subject Experts Requirements	Educational Qualification
1.	Principal Investigator	A Ph. D/ First class post graduate degree in Economics,/ Rural Development / Commerce/ Management, / Public Policy with operational knowledge of banking & co-operative institutions.	05 years of experience in field
2.	1 <sup>st</sup> Core team member	First class post graduate degree in Social Sciences/ Women's Studies/ Commerce/ Management, / Public Policy With operational knowledge of banking	Should also possess a minimum of three (3) years of experience in allied sector projects
3.	2 <sup>nd</sup> Core team member	Post Graduate in Statistics/Economics/ MCA with knowledge of Statistical analysis	3 years experience in data analysis
4	3 <sup>rd</sup> Core Team Member	Expert in Translation (English to Kannada)	<ul><li>M.A in Kannada with expertise in translation.</li><li>3 years experience in the field of translation of English to Kannada documents.</li></ul>

## Table 6: Expert Team to carry out the study

The Team should engage such numbers that the evaluation is completed within the scheduled time period as prescribed by the ToR.

## 12. Cost and Schedule of Budget release

The Output based budget release will be as follows-

1. The **first installment** of Consultation fee amounting to 30% of the total fee shall be payable as advance to the Consultant after the approval of the inception report, but only on execution of a bank guarantee of a scheduled nationalized bank, valid for a period of at least 12 months from the date of issuance of advance.

- 2. The **second installment** of Consultation fee amounting to 50% of the total fee shall be payable to the Consultant after the approval of the Draft report.
- 3. The **third and final installment** of Consultation fee amounting to 20% of the total fee shall be payable to the Consultant after the receipt of the hard and soft copies of the final report in such format and number as prescribed in the agreement, along with all original documents containing primary and secondary data, processed data outputs, study report and soft copies of all literature used in the final report.

# 13. Selection of Consultant Agency for Evaluation

The selection of evaluation agency should be finalized as per provisions of KTPP Act and rules without compromising on the quality.

# 14. Contact person to get further details about the study

Ganesh R Asst. Registrar of Co-Op. Societies, Bangalore Mob: 9480102388 & C.R. Uma AGM, Karnataka State Apex Bank Bangalore, e-mail. dmf@karnatakaapex.com

Consultant Evaluation KEA: 9342331301

The Terms of Reference were approved by the Technical Committee of KEA in its 44<sup>th</sup> Meeting held on 17<sup>th</sup> July 2019.

Chief Evaluation Officer Karnataka Evaluation Authority

Otellanden

Prepared by: Dr. Chaya Degaonkar (Consultant Evaluation)

Kannataka State Cooperative Apex Bank Ltd., Bengaluru -18

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Progress under Self Help Groups - 2014-2015

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SI Name of	Name of	No of SHGs			Finance					in the second se
		formed	Fresh	sh	Repeat		Total			
INO DOC DUIN			Š	Amount	S	Amount	Ş	Amount	No	Amount
	D-221024	310	166	1.32	85	2.06	351	3.38	1131	9.83
1 Bagalkot	Bagaikot	23	1201	0.62	53	1.96	86	2.58	431	3.38
2 Bangalore	Balangalore- K	2049	819	7.43	901	30.16	1720	37.59	2724	37.56
3 Belgaum	Beiganin	010	707	2 24	905	14.57	1440	17.91	1569	10.56
4 Bellary	Bellary	348	1000	40.47	2215	53 79	4616	73.26	18826	87.60
5 Bidar	Bidar	1327	1301	19.47	0100	100.10	1010	12.00	2297	19.96
6 Rianur	Bilapur	596	626	4.88	579	10.34	CO7L	77'CI	2231	44 7.
	Chilmanaliir	83		0.01	290	6.17	291	6.18	1 007	14.11
	CHINIIayalui	180	24A	1.39	765	11.90	1011	13.29	1697	11.40
8 Chitradurga	Cnitradurga	100	2013	1 36	535	5.69	735	7.05	833	4.86
9 Davangere	Davangere	1.32	200		244	4 52	441	4.78	088	5.47
10 Gulburga	Gulburga	100	DUL		1077	40 88	2193	42.77	6464	60.28
11 Hassan	Hassan	164	318	Γ	10/0	+0.00	200	2.81	1164	4.7
12 Dharwad	Dharwad	362	133	Γ		0.00	202	2 78	355	5.92
13 Kolar	Kolar	85	74			Τ	1004	2000		21 06
14 Kodaqu	Kodagu	170	142			Τ	1004			617
15 Mandva	Mandya	1305	1252		N		0070	10.00		20 20
18 Myenra	Mysore	256	227	2.21		Ι.		Т		
47 Kanara	Kanara	419	280					Γ	078	Τ
40 Daiahur	Raichur	561			229	5.16		Γ		T
10 Delenar	Chimona	377			2571	40.57	2918			38.00
10 Carth Carpon		531	_	16.18	2752	36.63	4525	1		Τ
		285	1			103.34	3919	109.20	4	10
21 I UNITU	Dancalore lirhar					3.81	144			
22 Dangalore	Daniyaivie uivan					12.75	408	14.02	-	
23 bangalote	Natiliaya	118				3.3	381	3.59		
24 Guiburga		284		T			134	1.77		3.83
25 KCCB Dharwad	1	107						2.81	298	
26 KCCB Dharwad	rad Haveri	1.30		T		0				
27 Kolar	Chikballapur	3/		T		T				
28 Mysore	Chamrajnagar	GQ				T				
29 Raichur	Koppal	379			T		2500	~	7	0
30 S.Canara	Udupi	680		Γ	T	Т	5	T	α	1
		11637	10	2 102.91	1 26376	543.51	37238	8 646.42	Γ	



Karnataka State Cooperative Apex Bank Ltd., Bengaluru -18

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Progress under Self Help Groups - 2015-2016

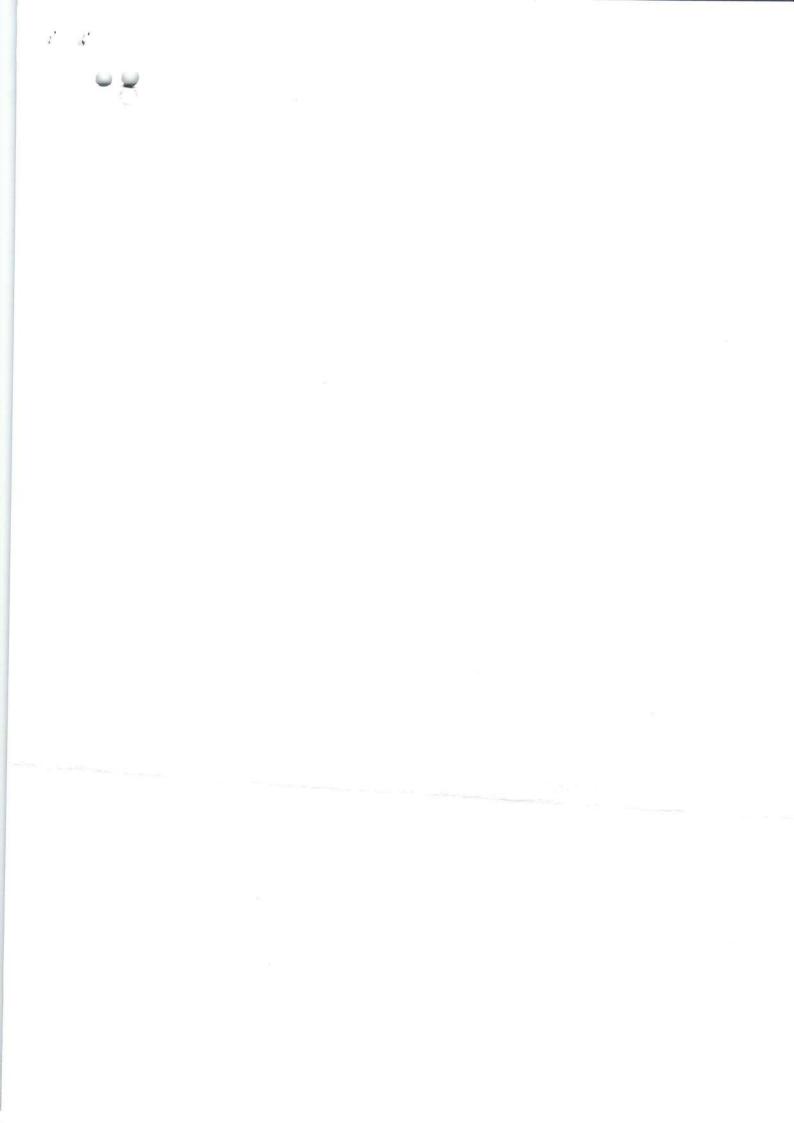


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Progress under Self Help Groups - 2016-17

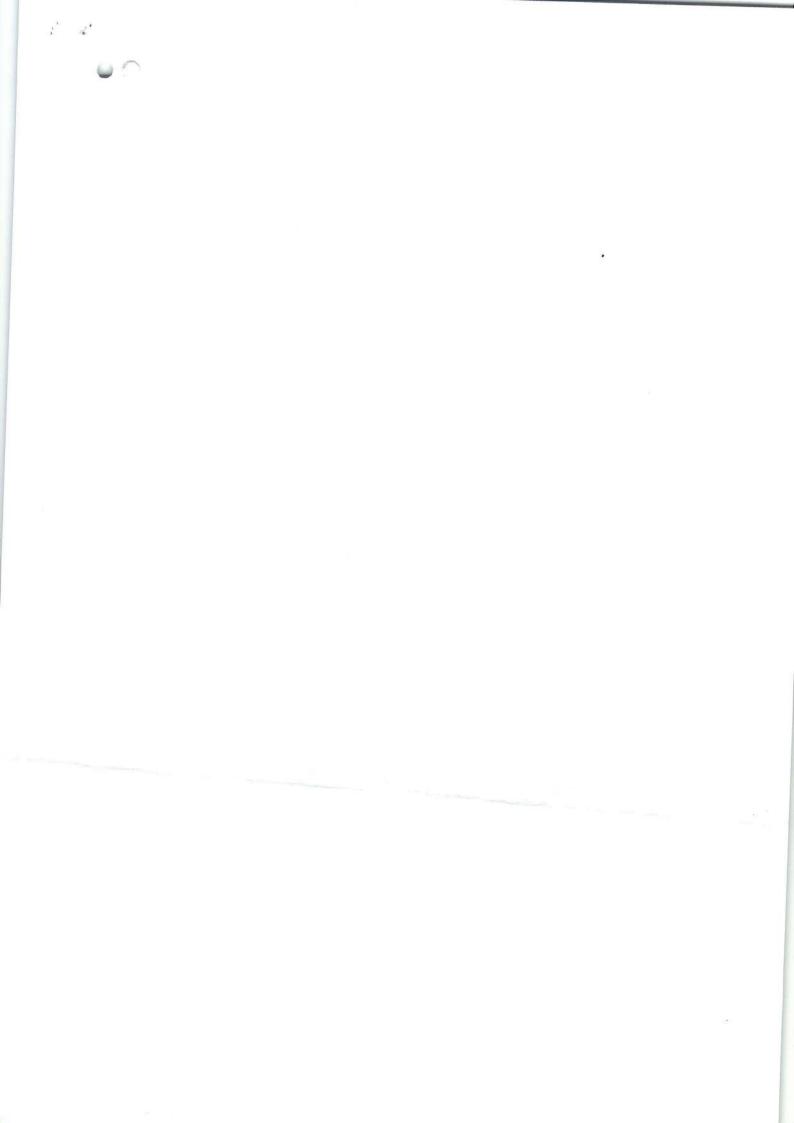
SI Name of	Name of	No of SHGs			Finance	nce			Loan Outst	Outstanding	% of
•	District	formed	Fresh		Repeat	_	Total				Recovery
		<	Å	Amount	Ş	Amount	ş	Amount	Å	Amount	••••••
1 Bagalkot	Bagalkot	567	119	1.01	135	1.66	254	2.67	870	6.38	
2 Bangalore	Bangalore- R	48	20	0.37	41	1.98	61	2.35	155	2.34	
3 Belgaum		1316	400	4.92	676	24.21	1076	29.13	7244	32.36	-
4 Bellary	Bellary	107	254	1.83	1126	18.52	1380	20.35	1684	11.6	
5 Bidar	Bidar	1054	666	14.26	4546	93.99	5545	108.25	12552	144.4	
6 Bijapur	Bijapur	316	264	2.20	101	1.69	365	3.89	1133	8.84	-
7 Chikmagalur	Chikmagalur	175	60	0.53	500	10.21	560	10.74	1740	13.22	
8 Chitradurga	Chitradurga	59	117	0.77	368	8.00	485	8.77	1087	8.11	
9 Davangere	Davangere	71	76	0.72	549	5.19	625	5.91	258	3.94	1
10 Gulburga	Gulburga	24	24	0.08	61	0.87	85	0.95	723	4.1	t
11 Hassan	Hassan	288	270	3.18	1283	37.59	1553	40.77	6484	50.07	1
12 Dharwad	Dharwad	359	251	2.72	31	1.13	282	3.85	1248	3.2	1
13 Kolar	Kolar	2541	1632	67.19	84	3.48	1716	70.67	2150	78.32	1
14 Kodaqu	Kodagu	86	48	0.60	828	21.03	876	21.63	1224	28.76	1
15 Mandya	Mandya	746	464	4.42	1009	31.87	1473	36.29	1809	40.33	1
16 Mysore	Mysore	29	60	0.62	137	3.84	197	4.46	1600	8.44	1
17 Kanara	Kanara	466	295	3.62	713	20.75	1008	24.37	2065	21.37	1-
18 Raichur	Raichur	357	142	1.46	152	3.65	294	5.11		5.73	1-
19 Shimoga	Shimoga	60	426	3.07	2963	63.67	3389	66.74		62.85	10
20 South Canara	South Canara	332	1002	12.49	2461	37.86	3463	50.35			101
21 Tumkur	Tumkur	232	243	4.27	3219	93.85	3462	98.12	4984		100
22 Bangalore	Bangalore urban	21	11	0.13	72	3.30	83	3.43	157	3.87	-
23 Bangalore	Ramnagar	55	53	0.6	148	6.4	201	7.00	1086		101
24 Gulburga	Yadgir	<u>N</u>	51	0.20	117	1.54	168	1.74	710		1
25 KCCB Dharwa	ad Gadag	322	162	1.75	11	0.43	173	2.18			10
26 KCCB Dharwad Haveri	adHaveri	177	67	0.85	14	0.54	81	1.39			10
27 Kolar	Chikballapur	1089	700	28.79	36		736	30.28		33.56	100
28 Mysore	Chamrajnagar	UI	4	0.07	20	0.88	24	0.95			101
29 Raichur	Koppal	166	56	0.66	99	1.43	122	2.09		5.04	4
30 S.Canara	Udupi	289	665	7.79	2576	46.04	3241	53.83			
Total		11420	8935	171.17	24043	547.09	32978	718.26		867.87	1



			6 604	110		
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   97 4.00 202   97 4.00 202   97 4.00 202   97 1.78 571   219 3.38 280   97 1.78 169   128 0.04 571   4 0.04 571   3355 88.39 2834   122 2.03 285   122 2.03 285   4 122 2.03 285	65 70				Noppai	29 Kalchul
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22 65	0.49	52	306	Konnal	20 IVIYOUG
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 65 -	Γ	6 3		Chamrainagar	DO Myenra
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   97 4.00 202   97 4.00 202   97 4.04 571   219 3.38 280   3355 88.39 2834	ית	00,10	328	3533	Chikballapur	27 Kolar
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   128 6.91 476   128 5.91 476   219 3.38 280   97 1.78 169		01.40		116	Dharwa Haveri	26 KCCB Dhar
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   128 6.91 476   128 6.91 476   219 3.38 280	12.	4 12		305	walGadag	25 KCCB Dharwa Gadag
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   97 4.00 202   97 4.00 571   4 0.04 571	18	0.0.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Yadgir	24 Gulburga
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202   128 6.91 476		0.01		30	Ramnagar	23 Bangalore
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415   97 4.00 202	92	0.67			Bangalore urban	22 Bangalore
266 4.62 740   2987 75.37 2884   3502 60.22 9665   3870 116.07 3415	87	0.25		28	Tumkur	21 Tumkur
266 4.62 740   2987 75.37 2884   3502 60.22 9665		20.19	T	2020	-	20 South Canara
266 4.62 740 2987 75.37 2884		12.81	873	462	-	19 Shimoga
266 4.62 740		2.21	050	104	Raichur	18 Raichur
10.01		1.18	120	ACK	Kanara	17 Kanara
25A 20 37 205/1		3.71	201	100	Mysore	16 Mysore
399 9.48 1282		1 51	105	1040	Mandya	15 Mandya
3209 108.57 3209		6.92	676	8005	Kodagu	14 Kodagu
776 21.68 1.000		2.50	78	000	Kolar	13 Kolar
9793		358.96	9641	0220	Dharwad	12 Dharwad
242 4.41 300		2.63	200	371	Hassan	11 Hassan
000 87.9/	2243 7	5.97	520		Guiburga	10 Gulburga
16 0.11 000		0.08	15	15	Davangere	9 Davangere
CO.C 789	579	0.03	ω	84	Chinannia	8 Chitradurga
502 5 22 358	588 1	2.18	291	499	Chitradura	/ Cnikmagaiui
1002 4A 020		0.15	32	198	Chilmonaliir	o Bilabui
400 0.10 1410	Γ	1.41	148	460	Diani	
R 46 1430	T	14.35	879	852	Ridar	# Dailary
4683 117.35 1	T	1.33	162	97	Rellarv	A Dollary
936 18.08 1386	T	200	307	2205	Belgaum	3 Belgaum
991 27.98 3560	T	20.20	10	86	Bangalore- R	2 Bangalore
23 0.69 115	1	0.00	20	RAC	Bagalkot	1 Bagalkot
7 159 1.76	86	4				
No Amount No Am	No Amount	Amount		Tormeo	District	DCC Bank
	Repeat	_	Frech		Name of	Name of
Loan Outstanning	Finance			IND AF CHICO		

er Self Help Groups - 2017-2018

Karnataka State Cooperative Apex Bank Ltd., Bengaluru -18



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Bengaluru
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...ider Self Help Groups - 2018-2019

(Rs in crores)

ne of	Name of	No of SHGs			Finance	nce			Loan Outstanding		10 %
2 Bank	District	formed	Fresh	*	Repeat		Total				Recovery
			No.	Amount	Å	Amount	No	Amount	No.	Amount	
galkot	Bagalkot	63	50	0.69	68	0.72	135	1.41	420	4.32	
ngalore	Bangalore- R	38	38	0.78	86	4.22	124	5.00	193	4.39	
lgaum		1579	312	2.55	607	24.25	919	26.80	1840	29.23	
llary	Bellary	38	217	2.19	664	15.24	881	17.43	1202	13.54	
lar	Bidar	954	1082	20.07	4025	119.98	5107	140.05	10499	189.65	
apur	Bijapur	407	297	3.05	295	5.01	592	8.06	1025	8.20	
ikmagalur	Chikmagalur	254	35	0.28	305	6,46	340	6.74	1310	10.64	
itradurga	Chitradurga	215	96	0.77	137	3.10	233	3.87	527	3.83	
vangere	Davangere	56	12	0.12	499	5.57	511	5.69	344	4.47	
Iburga	Gulburga	0	0	0.00	0	0.00	0	0.00	6.08	2.88	
ssan	Hassan	505	364	3.77	2361	80.35	2725	84.12	2994	62.98	5
awad	Dharwad	281	143	1.74	29	1.25	172	2.99	255	3.22	
lar	Kolar	3206	2045	73.29	1044	44.09	3089	117.38	12848	234.29	
dagu	Kodagu	609	242	6.79	781	18.52	1023	25.31	1485	38.43	
ndya	Mandya	819	1040	16.80	1843	84.54	2883	101.34	5504	106.85	
sore	Mysore	114	2	0.04	14	0.57	16	0.61	1162	3.87	
nara	Kanara	554	287	4.05	558	18.30	845	22.35	2650	26.71	
ichur	Raichur	389	110	1.15	84	1.92	194	3.07	837	7.92	
imoga	Shimoga	65	247	1.93	3201	92.23	3448	94.16	3179	84.43	
uth Canara	South Canara	86	588	9.37	2287	49.44	2875	58.81	8886	75.97	
mkur	Tumkur	440	0	0.00	818	27.02	818	27.02	2330	70.55	
ngalore	Bangalore urbar		30	0.58	65	3.39	95	3.97	249	5.41	
ngalore	Ramnagar		86	1.59	219	12.5	317	14.09	532		
Iburga	Yadgir	0	0	0	0	0	0	0.00	552	3.23	
CB Dharwad		229	156	2.07	30	1.25	186	3.32	285	2.96	
CB Dharwad		67	67	1.14	10	0.48	77	1.62	155	1.74	
ar		1810	1434	46.47	268	12.57	1702	59.04	4500	74.81	
sore	Chamrajnagar	13	0	0	13	0.53	13	0.53	470	2.2	
ichur	Koppal	234	57	0.8	43	0.99	100	1.79	258	2.38	
Canara	Udupi	76	358	4.02	2488	49.33	2846	53.35	7887	86.59	
tal		13258	9407	206.10	22859	683.82	32266	889.92	74384.1	1178.20	

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