Executive Summary

The theme for the PLP 2016-17 is "accelerating the pace of capital formation in agriculture and allied sector". Taking cognizance of the theme of the PLP for the year 2016-17, sector wise potential for credit deployment along with critical infrastructure gaps in the district has been assessed and presented. The PLP for the year 2016-17 has been redesigned based on the revised Priority Sector Lending norms prescribed by RBI.

The economy of the district is primarily agrarian with 75 to 80% of the people dependent on agriculture and allied activities for their livelihood. The district is agriculturally prosperous and has a lot of potential for further development. Paddy, maize, turmeric, soya bean, pulses, sugarcane are the major crops grown. The district is known for cultivation of turmeric and export of the same to other countries. Further, Armoor block in Nizamabad district is popular for hybrid seed-production of maize, paddy, jowar, sunflower, black gram and bajra. Ankapur village in this block is known in the country as a model agricultural village. District is well known for Turmeric and seed processing activity. There is a GOI assisted Food Park coming up in Nandipet Mandal and this is expected to create awareness about opportunities for value addition to the agricultural produce and the quality standards required for exploring export avenues. Industries could be developed in the Kamareddy division taking advantage of its proximity to Hyderabad and also the good rail and road connectivity.

During the last few years, District Credit Plans projected for increase in the Investment credit in Agriculture –especially for farm mechanization, dairy and minor irrigation activities. There is good thrust for SHG coverage. The average achievement under District Credit Plans during the last three years was 76 %. The Potential Linked Credit Plan -2016-17 has projected an amount of ₹6129 crore which is 24.15% higher than the PLP projection of ₹4937 crore for the year 2015-16 and 27.40% more than the DCP projection of ₹4811 crore for 2015-16. The PLP for the year 2016-17 has been prepared in line with the eight sectors identified in the Priority Sector Guidelines of RBI issued in April 2015. The potential for crop loan, agriculture term loan and allied activities, MSME are assessed as ₹3338 cr, ₹1502 cr and ₹530 cr respectively, pegging the total credit flow for the year 2016-17 at ₹6129 cr.

Government departments/Banks:- Action points:

- Organic farming, Zero tillage in maize, SRI paddy, drum seeder usage, Zero budget farming of Subhash Palekar and similar methods may be popularized by the Govt, especially in rainfed areas.
- In view of depletion of groundwater, there is an imminent need to recharge the ground water, bring in proper legislation and usage of water saving devices. Support for micro irrigation methods to be increased. Water recharging structures may be encouraged under MGNREGS, due to high dependence on groundwater for irrigation.
- Scientific storage, supply chain management & market linkages to be propagated by Marketing and Agriculture departments.
- APDDCF and AH department have to encourage dairy loans on a large scale with tie up arrangements with Milk Cooperative societies / Unions.
- JLG mode of financing may be adopted especially for small value loans to dairy and sheep farming and coverage of small and marginal farmers, Oral Lessees, Tenant Farmers, etc
- Loans to MSME sector under CGTMSE and grant under technology upgradation scheme
- Formation of Farmer Producers' Organizations for which the branch managers are to be trained to take a proactive role.

Area based Schemes

Area based schemes are aimed at promoting investment credit for identified activities in potential area / cluster with all backward and forward linkages. To ensure success of these plans there is a need for showcasing some of the successful smaller area based schemes so that the same could act as guide posts for others to follow. With this objective in view two area based schemes for sheep farming and mulberry cultivation have been prepared and detailed in Chapter 12. Cooperation between line departments and banks is needed to make these schemes a success so that they could act as a model for replicating in other areas and formulating similar schemes for other potential activities.

Highlights of Developments / Initiatives

The important developmental initiatives taken up by NABARD are (i) implementation of 23 watershed development programmes under P.M distressed Districts Package covering an area of about 27500 ha in 88 villages spread over 11 mandals, (iii) Technology transfer project for SRI paddy cultivation in water scarce mandal of Kamareddy,(iv) supporting Farmers' clubs, (v) livelihood training to women of matured SHGs under MEDP programme, (vi) support to AH, PR, TSIDC and other departments under RIDF, etc. To incentivize Long Term loans, subsidy is extended to activities such as dairy, sheep/goat farming, poultry, rural godowns, setting up of marketing infrastructure such as seed processing /ginning units, etc. Under PODF scheme NABARD has taken initiative of developing PACS as a one stop shop unit / Multi Services Centre for meeting all the needs of the farmers like providing agriculture implements on hire basis, enabling purchase of inputs, having good quality storage capacity as per Negotiable Warehouse Receipt system, marketing facilities, etc. Till now 102 PACS have availed PODF assistance for setting up storage godowns.

Thrust Areas

Thrust areas for 2016-17 are adoption of JLG method of financing for dairy and Sheep farming, support for livelihood for women of matured SHGs, financing of post harvest infrastructure, promotion of Producer Organizations for reaping collective benefits by actual producers, promotion of financing for NWRs, formulation and implementation of area based schemes, etc.

Infrastructure - Government & Private investments

Infrastructure development is a necessary pre-condition for integrated rural development in the district. The critical infrastructure required for the district are water harvesting structures, micro irrigation, drying platforms, own office buildings for Agriculture and Horticulture departments, etc. Private investments are required in rural godowns, cold storages, seed processing industries and other post harvest infrastructure.

Conclusion

There is a need for a coordinated approach by Government departments and banks for enhancing capital formation. Banks have to strengthen systems for submission of data under SAMIS, put more efforts for effective implementation of goals under Financial Inclusion and Financial Literacy.

Appendix A to Annexure I Broad Sector wise PLP projections -2016-17

(₹. lakh)

Sr. No	Particulars	PLP Projections 2016-17
A	Farm Credit	
i	Crop Production, Maintenance and Marketing	333833.00
ii	Term Loan for agriculture and allied activities	105170.34
	Sub Total	439003.34
В	Agriculture Infrastructure	25116.40
С	Ancillary activities	8809.70
I	Credit Potential for Agriculture (A+B+C)	472929.44
II	Micro, Small and Medium Enterprises	53031.00
III	Export Credit	0.00
IV	Education	22500.00
V	Housing	35750.00
VI	Renewable Energy	311.90
VII	Others	27000.00
VIII	Social Infrastructure involving bank credit	1408.00
	Total Priority Sector (I to VIII)	612930.34

Appendix B to Annexure I Summary of Sector / Sub-sector wise PLP projections - 2016-17

		(₹ lakh)
Sr. No	Particulars	PLP Projections 2016-17
I	Credit Potential for Agriculture	
A	Farm Credit	
i	Crop Production, Maintenance and Marketing	333833.00
ii	Water Resources	6177.08
iii	Farm Mechanisation	28319.38
iv	Plantation and Horticulture (including sericulture)	1939.55
v	Forestry and Waste Land Development	1447.24
vi	Animal Husbandry – Dairy	26302.50
vii	Animal Husbandry – Poultry	5590.58
viii	Animal Husbandry – Sheep, Goat, Piggery, etc.	4123.80
ix	Fisheries (Marine, Inland, Brackish water)	843.93
X	Others – Bullock, Bullock cart, etc.	30426.28
	Sub Total	439003.34
В	Agriculture Infrastructure	
i	Construction of storage facilities (Warehouses, Market yards, Godowns, Silos, Cold storage units/ Cold storage chains)	16425.75
ii	Land development, Soil conservation, Watershed development	7561.45
iii	Others (Tissue culture, Agri bio-technology, Seed production, Bio pesticides/ fertilizers, Vermin composting)	1129.20
	Sub Total	25116.40
С	Ancillary activities	
i	Food and Agro processing	7719.70
ii	Others (Loans to Cooperative Societies of farmers for disposing of their produce, Agri Clinics/ Agri Business Centres, Loans to PACS / FSS/ LAMPS, Loans to MFIs for onlending)	1090.00
	Sub Total	8809.70
	Total Agriculture	472929.44
II	Micro, Small and Medium Enterprises	
i	MSME – Working capital	36805.50
ii	MSME – Investment credit	16225.50
	Total MSME	53031.00
III	Export Credit@	0.00
IV	Education	22500.00
V	Housing	35750.00
VI	Renewable Energy	311.90
VII	Others (Loans to SHGs/ JLGs, loans to distressed persons to prepay non-institutional lenders, PMJDY, loans to state sponsored organisations for SC/ST)	27000.00
VIII	Social Infrastructure involving bank credit	1408.00
	Total Priority Sector (I to VIII)	612930.34

Total Priority Sector (I to VIII)

@ credit dispensed at port centre

District Profile

Nizamabad district is located in northern part of Telangana State (Zone VI North Telangana Zone). It is bounded on the north by Adilabad district, south by Medak district, east by Karimnagar district and west by Nanded district of Maharashtra and Bidar district of Karnataka. The district is well connected by road and rail network. The district is divided into three revenue divisions and 36 mandals. There are 912 villages falling under 718 Gram Panchayats. Forests area is 169343 ha forming 22% of the total geographical area of 795600 ha . The total population of the district is 25.51 lakh as per 2011 census. The economy of the district is predominantly agricultural and rural in character. The soil in the district is mainly black cotton soil (50%) and red soils (43%). The climate of the district is tropical with high temperature fluctuations from as low as 5% C during winter and to as high as high as 47% C during peak summer season. The normal rainfall in the district is 1036.70/1035.7 mm as per district profile of which 75% comes from south-west monsoon during the latter part of June to the end of September. Important rivers flowing through the district are the Godavari and its tributary Manjeera.

Paddy, maize, jowar sugarcane, cotton, turmeric, soya and various pulses are grown in the district. The total gross cropped area under both Kharif and Rabi put together is about 600000 ha during the recent years. The net area irrigated is 232476 ha with bore wells being the major source of irrigation. As many as 231 villages have been identified as over exploited villages.

The GDDP of the district at current prices stood at ₹21202 crore and forms 5.4% of State GDDP at ₹391751 crore. The per capita income of the district stood at ₹71528/- at current prices, which is much lower than the state per capita income at ₹95361/-.

There is a GOI assisted Food Park coming up in Nandipet Mandal and this is expected to create awareness about opportunities for value addition to the agricultural produce and the quality standards required for exploring export avenues. Industries could be developed in the Kamareddy division taking advantage of its proximity to Hyderabad and also the good rail and road connectivity.

The issues critical to the district are:

- Adoption of micro irrigation methods for optimal utilization of water as at present there is greater ground water exploitation;
- Popularization of low cost methods of agriculture such as zero tillage in maize and zero budget farming of Subhash Palekar.
- Reduction of dependence on fertilizers and creating awareness on optimal use of the same based on soil fertility index mapping already done in the district.
- To prevent distress sale by farmers, creation of scientific storage facilities and extending finance against Negotiable Warehouse receipts.
- Finance to small, marginal and tenant farmers through JLG mode,
- Watershed approach in soil works may be taken up under MGNREGS.
- Coordinated approach by APDDCF, AH department and DRDA to boost up the dairy activity in the district.
- Water recharging structures may be encouraged under MGNREGS, due to high dependence on Ground water for irrigation.

Filtrain					Distri	ct Profile	2					
Tree Comparison Compariso	District - Nizamabad				State - Telangana			Division - Telangana North				
See of Blacks	1. PHYSICAL & AD			2. SOIL & CLIMATE								
See of Williages	0 1 (1)		Agro-clima	tic Zone	Zone VI North	Telangana Zon	e					
See of Purchages 715					_					ot summer and	generally dry	
Section Street												
Control Cont					Soil Type							
Execution 1974 1974	3. LAND U	JTILISATIO	N [Ha]									
Section of Notice Report Section Section		*					<u> </u>	Actual				
Particular District and Control (Early College) Particular Mark Management Tree Crops District Annual College Particular Mark Management Tree Crops District Annual College Particular Mark Mark Management Tree Crops District Annual College Particular Mark Mark Mark Mark Mark Mark Mark Ma					Rainfall [in	mm]		NI1 (9/)				
Links Link		Land			Avrailability	of Cround Water						
California Marchaeler 1920 19												
Description of Follows Section									D HOLDING			
Substant Substant	Current Fallow			38322	Classification	on of Holding		Hol	ding	At	ea	
Total Forestein Cross Corpogned Area						on or moranig						
2474 2474 45714 10 1440 10 1440 10 1440 10 1												
Contributors Cont		,										
Collaboration Collaboratio		•							10		33	
Department Cape C		S PROFILE	[in '000]				7. DEMOGR		FILE [in '000]			
Agricultural Labourers	Cultivators			278	Category		Total	Male				
Workers engaged in Household Industries including Non tarm sectors 171 172 173 174 1		armers		***								
Section Sect	0	Industria - ! !	udine Na		Scheduled (Caste	371	179	192	323	48	
Worker worker 1500 770 600 988 402		maustries incl	uding Non	171	Scheduled 7	Tribe	193	96	97	185	7	
S. HOUSEHOLDS [in '000] (2011 Census) 15014 Households 591 15014 Households 591 15014 Households 591 15014 Households 592 1501		-activities			Literate		1390	790	600	988	402	
Total Households				363	BPL						NA	
Having sources of drinking water 40 Having independent follets 400		OS [in '000] (2	2011 Census)									
Description												
10. VILLAGE-LEVEL INFRASTRUCTURE [Nos] VIllages having Agriculture Power Supply 912 VIllages having Agriculture Power Supply 912 VIllages having Post Offices 415 VIllages having Post Offices 415 VIllages having Rost Offices 415 VIllages having Banking Facilities 588 VIllages having Banking Facilities 588 VIllages having Banking Facilities 589 VIllages having Primary Health Centres 59 UIllages having Potable Water Supply 588 VIllages having Potable Water Supply 588 VIllages having Potable Water Supply 588 VIllages connected with Pawed Approach Roads 589 VIllages and Pawed Roads 589 VIllages and Pawed Roads 589 VIllages 589 VIllages and Pawed Roads 589 VIllages 589 VIllages and Pawed Roads 589 VIllages and Pawed Roads 589 VIllages 589				466								
Villages having Post Offices		L INFRASTE	RUCTURE IN	losl								
Villages having Primary Schools												
Villages having Primary Schools 839 Villages having Primary Health Centres 50 Villages day Canals / Channels 53 Area irrigated by Canals / Channels 538 Area irrigated by Canals / Channels 17629 Area irrigated by Canals / Channels 17629 Area irrigated by Canals / Channels 17629 Area irrigated by Cher Sources 5220 Irrigation Potential Utilized (Gross Irrigated Area) 406448 Area irrigated by Cher Sources 5220 Irrigation Potential Utilized (Gross Irrigated Area) 406448 Area irrigated by Cher Sources 5220 Irrigation Potential Utilized (Gross Irrigated Area) 406448 Area irrigated Province 50 Sugarcane (Gur/Rhandsar/Sugar) 4 10790ccl Styles of Processing Activity 50 Sugarcane (Gur/Rhandsar/Sugar) 4 10790ccl Styles of Processing Activity 50 Sugarcane (Gur/Rhandsar/Sugar) 4 10790ccl Styles of Processing Activity 50 Sugarcane (Gur/Rhandsar/Sugar) 50 Styles of Processing Activity 50 Sugarcane (Gur/Rhandsar/Sugar) 50 S	Villages having Agriculture Pow	er Supply		912	Primary Health Centres			50	50 Hospitals			
Fillinger having Primary Schools												
Total N/P/K Consumption MT 3.0% 2.0					n (0							
Villages having Potable Water Supply												
Pesticides Consumed [MT] 1000 Soil Testing Centres [Nos] 3 3 3 3 3 3 3 3 3									_			
Net Irrigated Area (Total area irrigated at least once)			ls									
Area irrigated by Canals / Channels 15381 Area irrigated by Wells 176269 Area irrigated by Tanks 15594 Area irrigated by Other Sources 5232 Irrigation Potential Utilized (Gross Irrigated Area) 406448 Length of Pucca Road [Km] 2351 Coddown [Nos] 40 Length of Pucca Road [Km] 115 Godown Capacity [MT] 278992 Public Transport Vehicle [Nos] 1738 Cold Storage [Nos] 10 Goods Transport Vehicle [Nos] 15139 Cold Storage [Nos] 10 Goods Transport Vehicle [Nos] 1738 Cold Storage [Nos] 10 Goods Transport Vehicle [Nos] 1738 Cold Storage [Nos] 10 Goods Transport Vehicle [Nos] 1738 Cold Store Capacity [MT] 278992 Public Transport Vehicle [Nos] 1738 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 1738 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 1738 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 1738 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 21560 Transport Vehicle [Nos] 15139 Cold Store Capacity [MT] 227692 Transport Vehicle [Nos] 1748 Paddy 296092 151739 Cold Store Capacity [MT] Paddy 296092 151739 29637 49911 1452 Transport Vehicle [Nos] 400 Transport Vehicle [Nos] 400	13. IRRIGATI	ON COVER	AGE [Ha]		Agriculture	Tractors [Nos]		7500	Plantation nurs	2		
Area irrigated by Wells		0	once)									
Rara irrigated by Tanks		nels			Threshers/		ICTURE FOR					
Area irrigated by Other Sources					Rural/Urba							
Length of Railway Line [Km]							1					
Cooks Transport Vehicle [Nos 15139 Cold Store Capacity [MT] 21560	Irrigation Potential Utilized (Gro	ss Irrigated A	rea)	406448				115	Godown Capac	237892		
Type of Processing Activity												
Type of Processing Activity					1 2				1	,. ,	21560	
Crop Area (Ha) Prod. (MT) Area (Ha) Prod. (MT) [Kg/Ha]		ROCESSING		C D (TT)								
Paddy 260992 1571295 167859 917391 5803	71 0 7	(Coffee)			Crop							
Fruit (Pulp/Juice/Fruit drink)					Paddy		` /					
Dry-fruit (Cashew/Almond/Raisins) NA Cotton (Ginnining/Spinning/Weaving) NA Milk (Chilling/Cooling/Processing) 30 2000000lts Sunflower 7633 9106 6866 10127 1327 1327 1328 13294 1329 132		,			Jowar			27173		49911	1452	
Cotton (Ginnining/Spinning/Weaving) NA						_						
Soyabean 99829 221647 97554 135234 1808												
Cotton				200000014								
Meat (Chicken/Motton/Pork/Dryfish) 300 28000 Animal feed (Cattle/Poultry/Fishmeal) 25 25000 Turmeric 13250 55359 12458 51052 4139	Wilk (Chilling/ Cooling/ Process	ing)	30	20000001ts		ı						
Animal feed (Cattle/Poultry/Fishmeal) 25 25000 17.ANIMAL POPULATION- CENSUS 2012 (Prov.) [in '000] Category of animal Total Male Female Cattle - Cross bred 36 5 31 Buffaloes 400 36 364 Arifficial Insemination Centers [Nos] 135 Animal Markets [Nos] 198 Arifficial Insemination Centers [Nos] 199 Fishermen Societies [Nos] 440 Animal Husbandry Tng Centres [Nos] 1 Fish Markets [Nos] 3 Animal Husbandry Tng Centres [Nos] 10 Dairy Cooperative Societies [Nos] NIL Improved Fodder Farms [Nos] 8 Fish Production [MT] 27630 Per cap avail. [gm/day] NA Fegg Production [100 MT] 308 Per cap avail. [gm/day] 318 Production [100 MT] 308 Production [100 MT] 308 Production [100 MT] 308 Production [100 MT] 308	Meat (Chicken/Motton/Pork/D	ryfish)	300	28000		!						
Category of animal Total Male Female Cattle - Cross bred 36 5 31 Cattle - Indigenous 298 117 181 Buffaloes 400 36 364 Sheep - Cross bred 5 1 4 Sheep - Indigenous 916 148 768 Goat 478 87 391 Pig - Cross bred - - Pig - Indigenous 19 6 13 Horse/Donkey/Camel 19 6 13 Horse/Donkey/Camel 2779 663 2116 Veterinary Hospitals/Dispensaries [Nos] 1 Milk Collection Centres [Nos] 1 Milk Collection Centers [Nos] 1 Milk Collection Centres [Nos]		-										
Cattle - Cross bred 36 5 31 Cattle - Indigenous 298 117 181 Buffaloes 400 36 364 Sheep - Cross bred 5 1 4 Sheep - Indigenous 916 148 768 Goat 478 87 391 Pig - Cross bred - - Pig - Indigenous 19 6 13 Horse/Donkey/Camel 19 6 13 Fish Production [MT] 27630 Per cap avail. [gm/day] NA Fig Poultry - Cross bred 2779 663 2116 Milk Production [000 MT] 308 Per cap avail. [gm/day] 318		ON- CENSUS	S 2012 (Prov.)	[in '000]		18. INFRASTRU	CTURE FOR	DEVELOPMI	ENT OF ALLII	ED ACTIVITI	ES	
Cattle - Indigenous 298 117 181 Buffaloes 400 36 364 Sheep - Cross bred 5 1 4 Sheep - Indigenous 916 148 768 Goat 478 87 391 Pig - Cross bred - - Pig - Cross bred - - Fig - Indigenous 19 6 13 Horse/Donkey/Camel - - Poultry - Cross bred 2779 663 2116 Artificial Insemination Centers [Nos] Fish seed farms [Nos] 1 Fish Markets [Nos] 1 Fish Markets [Nos] 1 Dairy Cooperative Societies [Nos] NIL Slaughter houses [Nos] 8 Poultry Interior [Nos] NIL Slaughter houses [Nos] 8 Production [MT] 27630 Per cap avail. [gm/day] NA Fish Production [Lakh] Milk Production [000 MT] 308 Per cap avail. [gm/day] 318								135				
Buffaloes												
Sheep - Cross bred 5								129				
Sheep - Indigenous 916 148 768 Goat 478 87 391 Pig - Cross bred - - - Pig - Indigenous 19 6 13 Horse/Donkey/Camel - - - Poultry - Cross bred 2779 663 2116 Milk Production [000 MT] 308 Per cap avail. [gm/day] NA Milk Production [000 MT] 308 Per cap avail. [gm/day] 318								1				
Goat 478 87 391 Improved Fodder Farms [Nos] NIL Slaughter houses [Nos] 8 Pig - Cross bred -												
Pig - Indigenous 19 6 13 Fish Production [MT] 27630 Per cap avail. [gm/day] NA Horse/Donkey/Camel - - - - - - - - - 74 Poultry - Cross bred 2779 663 2116 Milk Production [000 MT] 308 Per cap avail. [gm/day] 318	1 0											
Horse/Donkey/Camel - - - Egg Production [Lakh] 1964 Per cap avail. [nos/p.a.] 74 Poultry - Cross bred 2779 663 2116 Milk Production ['000 MT] 308 Per cap avail. [gm/day] 318	Pig - Cross bred	-	-	-				s				
Poultry - Cross bred 2779 663 2116 Milk Production [000 MT] 308 Per cap avail. [gm/day] 318	0		6	13		_						
			- 0111									
20000 per cap avail [giil/ day] 21						_						
	. July Mulgenous	001	J-1	/1/	cat	r roduction [ivi1	,	20338	- c. cap avan. [5, cay]		

			Bar	nking I	Profile						
District -	Nizamabad		State -	Telangana		Lead	Bank -	State Bank o	fHyderabad		
		1	NFTWORK	& OUTREAC	TH (As on 31)	/03/2015)					
	No. of	1.		Branches	.11 (A3 011 51)		n-formal agencies assoiated Per			Outreach	
Agency	Banks/Soc.	Total	Rural	Semi-urban	Urban	mFIs/mFOs		BCs/BFs	Villages	Household	
Commercial Banks	32	230	114	59	57	1	26272	153	5	2500	
Regional Rural Bank	1	56	47	8	1	Nil	5255	42	6	3000	
District Central Coop. Bank	1	40	31	6	3	Nil	4871	Nil	31	13710	
Coop. Agr. & Rural Dev. Bank											
Primary Agr. Coop. Society		140	140			Nil	Nil	Nil	7	3036	
Others	1	1			1						
All Agencies	35	467	332	73	62						
				OSITS OUT	STANDING						
Agency			No. of account					t of Deposit Rs			
	31-Mar-13	31-Mar-14	31-Mar-15	Growth(%)	Share(%)	31-Mar-13	31-Mar-14	31-Mar-15	Growth(%)	Share(%)	
Commercial Banks	858351	878883	1504826	75	73	476607	488329	565398	9	88	
Regional Rural Bank	209596	213456	371766	37	18 9	32225	39708	49762	27 17	8	
Cooperative Banks	147259	173253	190212	15	9	18824	22171	25074	17	4	
Others	1215206	1265592	2066804	70		527656	550208	640234	11		
All Agencies	1213200			ADVANCES	OUTSTAN		330200	040234	11		
			No. of account		JUISIAN	DING	Amor	ant of Loan Rs	lakhs		
Agency	31-Mar-13	31-Mar-14	31-Mar-15	Growth(%)	Share(%)	31-Mar-13	31-Mar-14	31-Mar-15	Growth(%)	Share(%)	
Commercial Banks				Growth(%)	43	445484.00	535408.00	608377.00	18.00	Share(%)	
Regional Rural Bank	155790	195049	186936		40	41693.00	53177.00	63594.00	26.00		
Cooperative Banks	71247	74539	82753	8	38	47169.00	55208.00	57451.00	11.00		
Others	146841	151243	163872	6	50	47 105.00	33208.00	37431.00	11.00		
All Agencies	373878	420831	433561	16		534346.00	643793.00	729422.00	18.00		
0	CD-RATIO	420031	100001	10	5. PERFO					of A/cs)	
		CD Ratio		1 1		ORMANCE UNDER FIN		2014-15		umulative	
Agency	31-Mar-13			4	Agency		Deposit	Credit	Deposit	Credit	
Commercial Banks	93.47	109.64	107.60		Commercial I	Banks	F		F		
Regional Rural Bank	129.38	133.92	127.79		Regional Rur	al Bank					
Cooperative Banks	250.58	249.01	229.12		Cooperative l	Banks					
Others					Others						
All Agencies	101.27	117.01	113.91		All Agencies				2066804	4335	
	6.	PERFORMA	NCE TO FU	LFILL NATIO	ONAL GOA	LS (As on 31/	03/2015)				
	Priority Se	ctor Loans	Loans to A	Agr. Sector	Loans to We	eaker Sections	Loans under	DRI Scheme	Loans to	Women	
Agency	Amount Rs	% of Total	Amount Rs	% of Total	Amount Rs	% of Total	Amount	% of Total	Amount	% of Tota	
	lakhs	Loans	lakhs	Loans	lakhs	Loans	[Rs.'000]	Loans	[Rs.'000]	Loans	
Commercial Banks	522855	82.66	320640	76.20					6418053	71.	
Regional Rural Bank	54234	8.57	47896	11.38					2196516	24.	
Cooperative Banks	55441	8.77	52237	12.42					381800	4.	
Others						ļ			22.		
All Agencies	632530	A CENTER	420773	3.64230===	19945.00		445550		8996369		
	7.		ISE PERFOR	IMANCE UN		AL CREDIT	PLANS	2014.15			
Agangy	Taxast D.	2012-13 Achimont Re	Λ ab 22 1	m . ~	2013-14	A 21	m .~	2014-15	A 11	Average	
Agency	larget Ks	Ach'ment Ks lakhs	Ach'ment [%]	Target Rs lakhs	Ach'ment Rs lakhs	Ach'ment	Target Rs lakhs	Ach'ment Rs lakhs	Ach'ment [%]	Ach[%] ir last 3 year	
C :IR I						[%]					
Commercial Banks Regional Rural Bank	219541.00 33119.00	159479.00 25691.00	73.00 78.00	253623.00 38205.00	224269.00 12169.00	88.00 32.00	294150.00 42003.00	214594.46 35756.36	73.00 85.00	78.0 65.0	
Cooperative Banks	53440.00	35792.00	67.00	61272.00	45411.00	74.00	64847.00	57581.18	89.00	77.0	
Others	33440.00	337 34.00	07.00	012/2.00	7J411.00	74.00	04047.00	5/ 501.10	07.00	77.0	
All Agencies	306100.00	220962.00	72.00	353100.00	281849.00	80.00	401000.00	307932.00	77.00	76.0	
genete								33, 332.30	77.00	70.0	
	2012-13			MANCE UNDER ANNUAL CREDIT 2013-14			2.2.10	2014-15		Avorago	
Broad Sector	Target	Ach'ment	Ach'ment	Target	Ach'ment	Ach'ment	Target	Ach'ment	Ach'ment	Average Ach[%] ir	
	[Rs.lakhs]	[Rs.lakhs]	[%]	[Rs.lakhs]	[Rs.lakhs]	[%]	[Rs.lakhs]	[Rs.lakhs]	[%]	last 3 year	
Crop Loan	166800.00	121231.00	73.00	192100.00	184221.00	96.00	235000.00	199965.00	85.00	85.0	
Term Loan (Agr)	101900.00	74977.00	74.00	119000.00	33278.00	28.00	119000.00	70426.00	59.00	54.	
Total Agri. Credit	268700.00	196208.00	73.00	311100.00	217499.00	70.00	354000.00	270391.00	76.00	73.0	
		11499.00	70.00	19000.00	33275.00	175.00	22000.00	7960.20	36.00	94.0	
Non-Farm Sector	16500.00	11477.00									
	20900.00	13255.00	63.00	23000.00	31075.00	135.00	25000.00	29580.80	118.00	105.0	
Non-Farm Sector							25000.00 401000.00	29580.80 307932.00	118.00 77.00	105.0 76.0	