EXECUTIVE SUMMARY

A. Introduction

Panchmahal district is an important district in middle Gujarat region. Panchmahal is primarily an agricultural district with paddy, maize as the predominant crops. The other crops cultivated are wheat, pulses, groundnut, tobacco, etc. About 70% of land holdings are with small and marginal farmers and the average size of the holdings is 2 ha.

The Potential Linked Credit Plan (PLP) for 2016-17 has been prepared aligning with the revised RBI guidelines on Priority Sector Lending. It estimates credit flow of **Rs.105105.19 lakh**, of which, Crop Production sector has a major share of **39** % at **Rs.40999.84 lakh**. Term loan under agriculture is assessed at **Rs.30919.13 lakh** accounting for about **29%**. Under MSME, **Rs.5377.48 lakh** has been assessed as potential forming **5%** and balance **26%** at **Rs.27808.74 lakh** has been estimated for other sectors like Exports, Education, Housing, etc. The activity-wise and block-wise assessment of potential is presented in Annexure I.

The PLP projection for 2016-17 is higher by Rs.7005.15 lakh when compared to the PLP for the year 2015-16 representing an increase of 7.14 %. Further, the PLP projection is higher by Rs.2180.80 lakh when compared to the ACP target for the year 2015-16. Suggested action Points in respect of major sectors and infrastructure/non-credit inputs are as under:

B. Sector-wise comments on major sectors

1. Crop Production, Maintenance and Marketing

The agro-climatic conditions prevailing in the district are suitable for cultivation of fruits and vegetables like Mango, Sapota, Guava, Papaya, onion, potato, etc. Panchmahal produces a variety of vegetables that includes Green Leafy vegetables, bhendi, brinjal, tomato, okra, etc. However, there are no organized sorting, grading, cleaning, packaging facilities to help channelise these produce for marketing purpose.

There is a scope for taking up high value crops and vegetables which will give higher income to small and marginal farmers.

2. Water Resources and Land Development

Panchmahal district has semi-arid climate. The average rainfall in the district varies from 770mm to 880 mm. The monsoon is erratic and long dry spells are common even in rainy season. Due to this farmers are unable to take second crop and keep milch animals. Need for greater focus lies in water resource management. Farmers may adopt Drip and Sprinkler irrigation system, for which subsidy is available from GGRC.

3. Farm Mechanisation

Shortage of labour is a major problem in agriculture. Increased bank credit should flow for purchase of different farm machineries like mini tractor, paddy transplanter, threshers etc. through bank loan. On many farm equipment like tractor, power tiller etc. for which subsidy is also available from Agriculture department of Government of Gujarat. Banks may increasingly adopt the strategy of JLG financing to enable SF/MF to purchase farm machineries and equipment. This will increase their productivity and also reduce drudgery.

4. Plantation and Horticulture

Area under Horticulture crops is on rise in the district which needs to be encouraged as an alternative to the traditional cropping pattern in the district. Planting of Vegetables and Floriculture may be encouraged under modern methods like Greenhouse/controlled conditions with bank credit. NABARD has

implemented Wadi projects in the district where income level of tribals have gone up substantially. The same model may be replicated by Department of Horticulture.

5. Animal husbandry

Dairy is the second largest economic activity after agriculture. There are 1586 Milk Co-operative societies in Panchmahal. Panchmahal Dairy has a milk processing capacity of 12 lakh lit/day, with daily procurement is about 8.50 lakh lit/day. Therefore lot of scope exists for taking up this activity. Panchmahal Dairy also supports purchase of animals to farmers at a very nominal rate of interest besides providing Milk Testing machines, Milk chilling unit etc. to beneficiaries and are also having good collection of milk throughout the district. Subsidy is also available under Dairy Entrepreneurship Development Scheme (DEDS) of Government of India. Besides this, DIC is also giving subsidy for milch animals. Animal husbandry, particularly dairy is the most suitable subsidiary occupation.

6. MSME

Panchmahal District has famous Halol GIDC area of Gujarat. This district is a manufacturing base for steel products, automoibiles and cryogenic equipment. The ancillary industries are being encouraged for generation of employment. This Industrial area has been assured of regular electricity and water supply and also has proximity to Vadodara and Ahmedabad. Due to these advantages, it is one of the most favorite districts in Gujarat in terms of its potential for new and innovative experimentation in agro-horticultural sectors, food processing industry, agro-based chemical and pharmaceutical industry, organic fertilizers industry, rubber and plastics industry. Banks should step up their lending to MSME sector including provision of adequate Working Capital assistance.

C. Highlights of Developments, initiatives taken, achievements, specific prescriptions etc.

Wadi / Watershed Model

NABARD as its initiative on Natural Resources Management has supported wadi development for 2500 tribal families in the district. 'WADI' model is holistic in approach, addressing production, processing and marketing of produce and other livelihood needs. Farmers' Producers Organization (FPOs) are being formed to provide forward linkages for processing and marketing of various produce from Wadi farmers. In the Hilly terrain area of Gogumba and Jambugohda blocks, NABARD has successfully completed Watershed programmes. Due to implementation of various water retaining measures in the area, Ground water level has increased substantially. This has resulted in tribals taking multiple crops, increase in standard of living and checking their migration to cities.

Area Based Scheme

Dairy development is most sought after activity in the district. Area Based Scheme (ABS) have been identified for "Financing Milch animal to matured SHG women members" and 'Rural Godown -Grading and sorting unit' with coordinated effort of NABARD, Lead Bank, other banks, line departments This will give thrust for development of these activities,.

GOI has established the National Adaptation Fund on Climate Change (NAFCC) with a budget provision of Rs.350 crores for the year 2015-16 and 2016-17. NABARD has been appointed as National Implementing Entity (NIE) responsible for implementation of adaptation projects under the Fund.

To ensure effective price protection to the farmer, National Agricultural Market being proposed can be a solution backed by adequate storage facilities.

D. Thrust areas for 2016-17:

The PLP document, besides discussing the development initiatives taken by Government of India and Government of Gujarat in the fields of agriculture, horticulture and infrastructure, lays emphasis on the following thrust areas and calls for collective participation of all stakeholders in the district to firm up the credit plan and to work towards achievement of targets for 2016-17.

- a) Improvement in CD ratio of the district & coverage of all eligible farmers under KCC.
- b) Promotion of Joint Liability Groups (JLGs) and ensuring credit linkage.
- c) Capacity building of SHGs and upscaling of SHG linkage.
- d) Ensuring capital formation in agriculture by financing potential sectors mainly Farm Mechanisation, Dairy and Food and Agro processing
- e) Implementation of an Area Development Schemes
- f) Formation of Producers organisations in the Wadi project area.

E. Conclusion

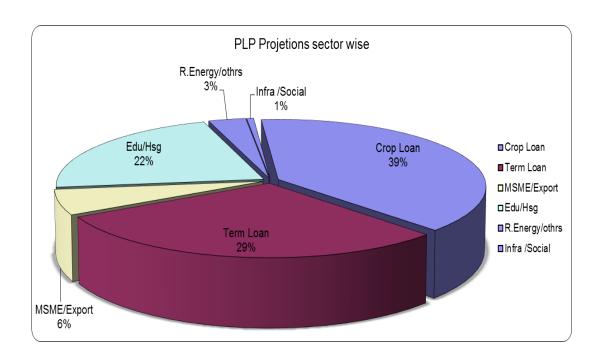
The major driver of private sector capital formation is investment credit. Immediate thrust is required to raise its share in the total agriculture credit. The document, has therefore, been prepared with emphasis on accelerating the pace of capital formation in agriculture and allied sectors. This goal can be achieved with the coordinated efforts of all the stakeholders. The potential Linked Credit Plan for FY 2016-17 will certainly help in further boosting the capital formation in agriculture, improve agriculture production and productivity and thus, secure rural prosperity.

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BROAD SECTOR-WISE PROJECTIONS (Year 2016-17)

District: Panchmahal (Rs. Lakh)

Sr. No.	Sr. No. Particulars					
A	Farm Credit					
i	Crop Production, Maintenance and Marketing	40999.84				
ii	Term Loans for Agriculture and allied activities	23214.83				
	Sub total	64214.67				
В	Agriculture Infrastructure	4301.06				
С	Ancillary Activities	3403.24				
I	Credit Potentital for agriculture (A+B+C)	71918.97				
II	MSME	5377.48				
III	Export	988.00				
IV	Education	9576.00				
V	Housing	13238.00				
VI	Renewable Energy	1498.24				
VII	Others	1877.30				
VIII	Social Infrastructure involving bank credit	631.20				
	Total Priority Sector (I to VIII)	105105.19				



SUMMARY OF SECTOR-WISE PROJECTIONS (Year 2016-17)

District: Panchmahal State: Gujarat (Rs.Lakh)

		(KS.LaKN)
Sr.	Particulars	PLP projections
No.		2016-17
1	Credit Potential for Agriculture	
Α.	Farm Credit	
i	Crop Production, Maintenance and Marketing	40999.84
ii	Water Resources	2952.50
iii	Farm Mechanization	5069.91
iv	Plantation and Horticulture (including sericulture)	1670.66
٧	Forestry &Wasteland Development	573.76
٧i	Animal Husbandry -Dairy	6833.36
Vii	Animal Husbandry -Poultry	922.88
Viii	Animal Husbandry -Sheep, Goat, Piggery, etc.	749.84
ix	Fisheries (Marine, Inland, Brackish water)	305.20
Х	Others - Bullock, Bullock cart, etc.	4136.72
	(CL Rs.40999.84 + others Rs.23214.83) Sub Total	64214.67
В	Agriculture Infrastructure	
i	Construction of storage facilities (warehouses, Market yards,	1006.20
	Godowns, Silos, Cold storage units / chains)	
ii	Land development , soil conservation, Watershed development	790.56
iii	Others (Tissue culture, Agri-bio-technology, Seed production, Bio pesticides / fertilisers, Vermin composting)	2504.30
	Sub total	4301.06
С	Ancillary activities	
i	Food and Agro processing	2057.00
ii	Others (Loans to Co-op Societies of farmers for disposing of their	1346.24
	produce, Agri-Clinics / Agri-Business Centres, Loans top PACs / FSS /	
	LAMPS. Loans t MF is for on lending)	
	Sub Total	3403.24
	Total Agriculture	71918.97
II	Micro, Small and Medium Enterprises	
i	MSME - Working capital	531.64
ii	MSME - Investment Credit	4845.84
	Total MSME	5377.48
III	Export Credit	988.00
IV	Education	9576.00
V	Housing	13238.00
VI	Renewable energy	1498.24
VII	Others (loans to SHGs/ JLGs/ Distressed persons, etc.)	1877.30
VIII	Social Infrastructure involving bank credit	631.20
	Total Priority Sector	105105.19

District profile

The history of the Panchmahal district revolves around the city of Champaner which was established in 7th century (647) in the territory of King Vanraj of Solanki dynasty. Panchmahal is located in the eastern part of Gujarat. The district is spread across 7 talukas and Godhra is the district headquarter. Panchmahal is 166 km from Gandhinagar, State capital and National Highway (NH) 59 passes through the district connecting it to Ahmedabad (136 Kms.) and Indore (260 Kms.). The total rail length of the district is 155 Km and nearest airport (Vadodara) is 80 Kms away.

The major industrial locations in the district are Kalol, Halol and Godhra. The focused industry sectors are mineral, engineering and automobile, tourism, irrigation projects, dairy farming. Panchmahal is the largest producer of quartz. Major tourist attractions in the district include Pavagarh Archeological park which is listed as world heritage site by UNESCO, temple of Mata Kalika in Pavagarh, the Jain pilgrimage center at Pavoli, fairs of Chaiti Atham and math Kotal, etc.

Economy and Industry

Panchmahal is rich in mineral and agricultural produce. Major occupations in the district are dairy farming and agriculture. Major crops cultivated are paddy, wheat, maize and pulses. Besides agriculture large cultivation of horticultural crops of mango, banana, papaya, citrus, guava, brinjal, cabbage, onion, garlic, etc. is done. Panchmahal boasts of 97% production of Quartz in Gujarat and supplies to other districts and regions. The district is manufacturing base for steel products, automobiles and cryogenic equipment. Major minerals present in the district are quartz, marble and granite.

Tourist destinations and fairs in the district attract a large number of tourists every year. Around 10% of the total area of the district is covered under forests.

Economy Drivers

The economy of the district is driven by dairy farming and agriculture practices. Small scale industry sector such as food processing units, wooden products and machine tools are the supporting pillars of the economy. Emergence of small industries, vast reserves of minerals and existence of many industry players are fuelling the economic and industrial growth in the district. Recent surge in the growth of engineering sector in the district has added more jobs and increased opportunities for the masses.

NABARD's interventions in the district

NABARD is having one watershed project in Jambhughoda and 3 Wadi Projects for 2500 Tribal people in Gogumbha and Morva Hadaf Talukas, which are implemented through NGOs. Under watershed project area treatment of land has been done and ground water level has increased considerably, resulting in increased agricultural production. Under Wadi programme, besides planting mango, nimbu and guava trees the tribal people are taking up vegetable cultivation with mandap structures as intercropping. This has increased their income as they don't have to depend only on their traditional crop production like paddy and maize. It has made a visible impact and stands out as a demonstrative and sustainable model.

Dietriot	Danchmakal			State -Gujarat		Division -	Control			
District - Panchmahal 1. PHYSICAL & ADMINISTRATIVE FEATURES				2. SOIL & CLIMATE	DIVISION -	Central				
	Sq.Km.	KES	5210	Agro-	Semi Arid					
No. of Sub Divisions	oq.itiii.		3210	Agio	Jenn And					
		7	Climate	Hill Region						
No. of Villages			597	Soil Type Loamy, Medium Black Soil, alluvial						
No. of Panchayats			464							
3. LAND UTILISATION [Ha]			4. RAINFALL & GROUND W		T				
Total Area Reported			521000	Rainfall [in	Normal 1000	Actual	2011-12	2012-13	2013-14	
Forest Land Area Not Available for 0	Cultivation		117000 63700		n Normal (%)	792 -21	791 -21	119		
Permanent Pasture and			15200	Availability	ii Noimai (76)	Net annual	-21	Balance		
Land under Miscella			0	Availability		Netainida		Dalarice		
Culturable Wasteland			12100	5. DISTRIBUTION OF LAND HOLDING						
Current Fallow			29200	Classification of Holding		Holding		Area		
Other Fallow			1000		Nos.	% to Total	Ha.	% to Total		
Net Sown Area			318318	<= 1 Ha	106960	51	43310	1-		
Total or Gross Cropped			384016	>1 to <=2		50635	24	72829	2	
Area Cultivated More th Cropping Inensity [G0			28100 121	>2 Ha Total	51332 208927	25 100	197373 313512	6 10		
6. WORKERS PROFILE [ir			121	7. DEMOGRAPHIC PRO	200921	100	313312	10		
Cultivators			194	Category	Total	Male	Female	Rural	Urban	
Of the above,			107	Population	1391	713	678	2055	335	
Agricultural Labourers			96	Scheduled Caste	53	27	26	83	17	
Workers engaged in Ho			5	Scheduled Tribe	360	184	176	698	24	
Workers engaged in All	lied Agro-activi	tiesm	69	Literate	1727	1032	695	843	183	
Other workers			257	BPL	64	<u> </u>				
8. HOUSEHOLDS [in '000]				9 combined	and have	100	l lauda a la la la la	in		
Total Households Rural Households			447 379	Having brick/stone/conc Having source of drinkin	196 Having electricity supply 447 Having independent toilets			39 11		
BPL Households			64	Having access to bankin		Having Independent		- 11		
10. VILLAGE-LEVEL INFR	ASTRUCTURE [Nos1	04	11. INFRASTRUCTURE				seis		
	100%	•	597	Anganwadis			Dispensaries			
Villages having Agricult		ply	597	Primary Health Centres	68 Hospitals			3		
Villages having Post	·		222	Primary Health Sub-Cen		400 Hospital			129	
Villages having Banking			597	12. INFRASTRUCTURE & SUPPORT SERVICES FOR AGRICULTURE						
Villages having Primary			597		Fertiliser/Seed/Pesticide Outlets [Nos] ,-/32			mpsets[Nos]	3179	
Villages having Primary			597	Total N/P/K Consumptio	118091	Pumpsets Ene	N			
Villages having Potable Villages connected	water Supply		597 597	Certified Seeds Supplie Pesticides Consumed [N	72000	Agro Service C Soil Testing Co	7			
13. IRRIGATION COVERA	GE [Ha]		391	Agriculture Tractors [No:		Plantation nurs				
Total Area Available			149173	Power Tillers [Nos]		Farmers'	47			
Irrigation Potential				Threshers/Cutters [Nos] 3353 Krishi Vigyan Kendras[Nos]						
Net Irrigated			96962	14. INFRASTRUCTURE FOR STORAGE, TRANSPORT & MARKETING						
Area irrigated by Canals	s / Channels		53329	Rural/Urban Mandi/Haat	28 Wholesale Market [Nos]			1		
Area irrigated by Wells			33940	Length of Pucca Road [I		Godown	4.470			
Area irrigated by Tanks Area irrigated by Other	Couroco		2500 9693	Length of Railway Line [I Public Transport Vehicle		Godown Capa	1470			
Irrigation Potential Utiliz		ated Area)	99462	Goods Transport Vehicle		167394 Cold Storage Cold Store Capacity[MT]				
15. AGRO-PROCESSI				16. AREA, PRODUCTION &						
Type of Processing		No of	Cap.[MT]	Crop 2013-14			2014-15		Avg. Yield	
Food (Rice/Flour/Dal/O	il/Tea/Coffee)	1045			Area (Ha)	Prod. (MT)	Area (Ha)	Prod. (MT)		
Sugarcane				Paddy	44720	50802	44691	50769	113	
Fruit (Pulp/Juice/Fruit d	rink)			Wheat	21218		23072	70369	305	
Spices (Masala Dry-fruit				Jowar	18	25	55	120062.5	139	
Dry-fruit Cotton		440		Maize Groundnut	67839 4387	141173 6580.5	62500 40	130062.5 600	208 162	
	(per day)	1	12lakh ltrs	Baira	620	806	972	1264	130	
Meat	(por day)	0	0	Pulses	15388			20636	115	
Animal feed		0				•	'			
17. ANIMAL POPLN - AS P		12 [in '000]		18. INFRASTRUCTURE FO						
Category of animal	Total	Male	Female	Veterinary Hospitals/Dis			Animal Markets			
Cattle crossbred	95698	18597	77101	Disease Diagnostic Cen			Mil collection C	entres	158	
Cattle - Indigenous	577811	314194	263617	Artificial Insemination Ce			Fishermen		2	
Buffaloes Sheep - Cross bred	733489	66459	667030	Animal Breeding Farms Animal Husbandry Tng (Fish seed			
Sheep - Cross bred Sheep - Indigenous	384 1811	219 327	165 1484				Fish Markets Poultry hatcher	ries [Nos]		
Goat	597548	143834	453714	Dairy Cooperative Societies [Nos] Improved Fodder Farms [Nos]			Poultry hatcheries [Nos] Slaughter			
Pig - Cross bred	10	7	3	19. MILK, FISH, EGG PROD						
Pig - Indigenous	0	0	0	Fish Production		3805	Per cap avail.		1.1	
Horse/Donkey/Camel	162/2042/84			Egg Production			Per cap avail.		1	
Poultry - Cross bred	18165	8206	9959	Milk Production		850	Per cap avail.		19	
Poultry - Indigenous	264407	104618	159789	Meat Production		229	Per cap avail.		0.04	
	/ Dir of Eco & S	Stat; Item I	No.; Item No.	; Item Nos. 2, 3, 5,8, 12, 17 - AH Census 2012; as having 11 blocks, after				tem No. 15`- Di	strict Ind cent	

				Bank	ing Pro	ofile					
District -	Panchmal	hal	State -	Gujarat		Lead	Bank -	Bank of Ba	roda		
		•	1. NETW	ORK & OU	TREACH (A	As on 31/03/	2015)				
Agonou	No. of		No. of Branches				formal agencie	es assoiated	Per Branch	Outreach	
Agency	Banks/Soc.	Total	Rural	Semi-	Urban	mFIs/mFO	SHGs/JLGs	BCs/BFs	Villages	Households	
Commercial Banks	18	86	45	20	21	NA	11767	127	16	471	
Regional Rural Bank	1	25	20	4	1	NA	4325	55	11	185	
District Central Coop.	1	11	6	3	2	NA	168		52	1649	
Coop. Agr. & Rural	1	4	0	3	1	NA			172	5184	
Primary Agr. Coop.		134	134			NA			6	165	
Others	5	10	1	6	3	NA					
All Agencies	26	136	72	36	28	0	16260	182	257	7656	
			2	. DEPOSI	TS OUTST	ANDING					
Agency		No	. of Account	s			Amou	unt of Deposit	[`'000]		
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	N.A.	N.A.	N.A.	N.A.		37286530	32150300	42311355	31.60	90.29	
Regional Rural Bank	N.A.	N.A.	N.A.	N.A.		4855973	3825235	4231581	10.62	9.03	
Cooperative Banks	N.A.	N.A.	N.A.	N.A.		551320	325356	319149	-1.91	0.68	
Others	N.A.	N.A.	N.A.	N.A.		0	0	0	0	0.00	
All Agencies	N.A.	N.A.	N.A.	N.A.		42693823	36300891	46862085	29.09	100.00	
		•	3. LO	ANS & AD	VANCES O	UTSTANDIN	IG		•		
A		No	. of account	S		Amount of Loan [`'000]					
Agency	31-Mar-13		31-Mar-15		Share(%)	31-Mar-13	31-Mar-14	31-Mar-15	Growth(%)	Share(%)	
Commercial Banks	N.A.	N.A.	N.A.	N.A.		1717271	15630639	20591783	31.74	89.56	
Regional Rural Bank	N.A.	N.A.	N.A.	N.A.		2125802	1745976	1924845	10.24	8.37	
Cooperative Banks	N.A.	N.A.	N.A.	N.A.		938693	366169	476521	30.14	2.07	
Others	N.A.	N.A.	N.A.	N.A.		0	0	0	0	0.00	
All Agencies	N.A.	N.A.	N.A.	N.A.		4781766	17742784	22993149	29.59	100	
3	4. CD-RATI				5. PE				LUSION (No.		
		CD Ratio					During 2		Cumu		
Agency	31-Mar-13		31-Mar-15		Agency		Deposit	Credit	Deposit	Credit	
Commercial Banks	46.06	44.78	51.60		Commercia	al Banks	NA NA	NA	NA	NA	
Regional Rural Bank	47.78	46.97	45.49		Regional R		NA NA	NA NA	NA NA	NA	
Cooperative Banks	170.26	96.95	149.30		Cooperativ		NA NA	NA NA	NA NA	NA	
Others	334.44	100.19	67.74		Others		NA	NA	NA NA	NA	
All Agencies	44.80	49.07	49.07		All Agencie		NA NA	NA NA	NA NA	NA	
7 til 7 tgerioles	11.00			O FUI FII			As on 31/03/2		101	101	
	Priority Se	ctor Loans	Loans to A				Loans under l		Loans to	Women	
Agency		% of Total		% of		% of Total	Amount	% of Total	Amount	% of Tota	
rigorioy	[000]	Loans	[000]	Total	[000]	Loans	[000]	Loans	[000]	Loans	
Commercial Banks	12907371	63	6004605	29	4719086	23	7145	0	1109079	5	
Regional Rural Bank	1423243	74	994178	52	815709	42	7143	0	29314	2	
Cooperative Banks	437036	92	365473	77	131348	28			1014	0	
Others	437030	0	0	0	131346	0			1014	0	
All Agencies	14767650	64	7364256	32	5666143	25	7145	0	1139407	5	
All Agencies	14707030						CREDIT PLA		1139407	J	
	l	2012-13	ICT-WISE P	EKFOKIVIA	2013-14	ER ANNUAL	CREDIT FLA	2014-15		Average	
Agency	Target	Ach'ment	Ach'ment	Target	Ach'ment	Ach'ment	Target	Ach'ment [`		Ach[%] ir	
Agency	[Taiget [`'000]	[1000]	[%]	[Taiget ['000]	['000]	[%]	[`'000]	'0001	Ach'ment [%]	last 3 year	
Commercial Banks	54114	62006	115	48360	39363	[%]	28754	20483	71	92.8	
Regional Rural Bank	16651	9581	58	12089	6525	54	10661	8378	71	92.8 62.1	
		9581 2461	58 41	12089 3953		39			34	37.9	
Cooperative Banks Others	6069				1545		6002	2070			
Otners All Agencies	76834	74048	96	0 64402	0 47433	0 74	0 45417	0 30931	0 68	0.0 81.6	
All Agencies	/ 0034								00	01.0	
			OK-WISE P	EKFUKINI		ER ANNUAL	CREDIT PLA			Averes	
Broad Sector	Toract	2012-13	A oh'mant	Toract	2013-14	A ob!mant	Toract	2014-15		Average	
Broad Sector	Target		Ach'ment	Target		Ach'ment	Target	Ach'ment [`	Ach'ment [%]	Ach[%] ir	
Crop Loss	[`'000]	[0000]	[%]	['000]	['000]	[%]	['000]	[000]		last 3 year	
Crop Loan	28824	20269	70.32	20404			28082	16887	60	70.2	
Term Loan (Agr)	22840	33737	147.71	18698	10369	55	17335	14043	81	98.7	
Total Agri. Credit	70994	66355	93.47	57822	34803		71418	37233	52	69.1	
Non-Farm Sector	5840	7662	131.20	6580	12630		13557	7077	52	105.3	
Other Priority Sector	19330	12349	63.89	18720	7270		26001	6303	24	40.4	
Total Priority Sector	96164	86366	89.81	83122	54703		110976	50613	46	66.0	
				9. RECC	VERY POS	SITION					
		2012-13			2013-14			2014-15		Average	
Agency	Demand [`	Recovery	Recovery	Demand		Recovery	Demand [`	Recovery [`	Recovery	Rec. [%] i	
	'000]	[000']	[%]	[`'000]	[000]	[%]	'000]	'000]	[%]	last 3 year	
Commercial Banks	-	-	-	437213	176740	40	419161	161768	39	4	
Regional Rural Bank	-	-	-	34264	342	1	4053	182	4		
Cooperative Banks	-	-	-	14736	9	0	14576	19	0		
op or all to Dalling	l			. 47 50	3	9	17010	13	J		
Others	-	-	-		-		-				
Others All Agencies	-	-	-	486213	177091	41	437790	161969	43	4	