Illustration II

Assessment of KCC LIMIT

1. Marginal farmer cultivating single crop in a year

1. Assumptions :

(ii)

- 1. Land holding : 1 acre
- 2. Crops grown : Paddy (Scale of finance plus crop insurance per acre : ₹ 11,000)
- 3. There is no change in Cropping Pattern for 5 years
- 4. Allied Activities to be financed One Non-Descript Milch Animal (Unit Cost Rs : 15,000)

2. Assessment of Card Limit :

(i) **Crop Ioan Component**

(Cost of cultivation for 1 acre of Paddy)		:	₹ 11,000
Add : 10% towards post-harvest / consumption	household expense /	:	₹ 1,100
Add : 20% towards farm maintenance		:	₹ 2,200
Total Crop Loan limit for 1st year	(A1)	:	₹ 14,300
Term Loan Component			
Cost of One Milch Animal	(B)	:	₹ 15,000
1st Year Composite KCC Limit :	(A1) + (B)	:	₹ 29,300
2nd Year :			
Crop loan component :			
A1 plus 10% of crop loan limit (A1) towar increase in scale of finance [14,300+(109			
	(A2)	:	₹ 15,730
2nd Year Composite KCC Limit : A2+E	3 (15730 + 15000)	:	₹ 30,73
3rd Year :			
Crop loan component :			
A2 plus 10% of crop loan limit (A2) towar increase in scale of finance [15,730+(109	% of 15730 = 1570)]		
	(A3)	:	₹ 17,30
3rd Year Composite KCC Limit : A3+B	(17,300 + 15,000)	:	₹ 32,30
4th Year :			
Crop loan component :			
A3 plus 10% of crop loan limit (A3) to increase in scale of finance [17,300+(1			
	(A4)	:	₹ 19,03
4th Year Composite KCC Limit : A4+B 5th Year :	(19,030 + 15,000)		₹ 34,03
Crop loan component :			

A4 plus 10% of crop loan limit (A4) towards cost escalation	n/	
increase in scale of finance [19,030+(10% of 19,03 0 = 1,90)0)]	
(A5)	:	₹ 20,930
5th Year Composite KCC Limit : A5+B (20,930 + 15,000)		₹ 35,930
Maximum Permissible Limit /		
Composite KCC Limi Say	:	₹ 36,000
Note: All the above costs estimated are illustrative	in na	ture The

Note: All the above costs estimated are illustrative in nature. The recommended scale of finance / unit costs may be taken into account while finalising the credit limit.