Illustration II

Assessment of KCC LIMIT

1. Marginal farmer cultivating single crop in a year

- 1. Assumptions:
 - 1. Land holding: 1 acre
 - 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 / household expense /: ₹ 1,100 consumption

Add: 20% towards farm maintenance : ₹ 2,200

Total Crop Loan limit for 1st year(A1) : ₹ 14,300

(ii) 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) towards cost escalation / increase in scale of finance [14,300+(10% of 14300 = 1430)]

....(**A2**) : ₹ 15,730

2nd Year Composite KCC Limit : A2+B (15730 + 15000) : ₹ 30,730

3rd Year:

Crop loan component:

A2 plus 10% of crop loan limit (A2) towards cost escalation / increase in scale of finance [15,730+(10% of 15730 = 1570)]

....(A3) : ₹ 17,300

3rd Year Composite KCC Limit : A3+B (17,300 + 15,000) : ₹ 32,300

4th Year:

Crop loan component:

A3 plus 10% of crop loan limit (A3) towards cost escalation / increase in scale of finance [17,300+(10% of 17300 = 1730)]

....(A4) : ₹ 19,030

4th Year Composite KCC Limit : A4+B (19,030 + 15,000) ₹ 34,030

5th Year:

Crop loan component:

A4 plus 10% of crop loan limit (A4) towards cost escalation / increase in scale of finance $[19,030+(10\% \text{ of } 19,03\ 0=1,900)]$

....(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 nature. The recommended scale of finance / unit costs may be taken into account while finalising the credit limit.