APPENDIX
I. SCHEDULE FOR MILK PRODUCERS

I. General Particulars:

1. Name of the Respondents : 

2. Age of the Respondents : 

3. Educational Qualification : 
   a) No. Education
   b) School Education
   c) College Education

4. Main Occupation : 

5. Subsidiary Occupation : 

6. Marital Status : 
   a) Married
   b) Unmarried

7. Personal income per month : Rs.

8. Family income per month : Rs.

9. Land holding : Hectare

II. Animals

10. Number of animals : 

11. Number of animals in milk : 

12. Number of animals in dry : 

13. Number of animals in order of lactation : 

14. Average lactation and dry period of the
Animals : Lactation __ (days,) Dry __(days)

III Yield

15. Average milk yield of your animal per day

   In lactation : Litres

16. Cost per day

<table>
<thead>
<tr>
<th>S.No</th>
<th>Particulars</th>
<th>Lactation Period</th>
<th>Dry period</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Quantity (in Kgs)</td>
<td>Value (in Rs.)</td>
</tr>
<tr>
<td>A</td>
<td>Feed</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>(i) Green fodder</td>
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<tr>
<td></td>
<td>(ii) Dry fodder</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td>(iii) Concentrates</td>
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<tr>
<td>B</td>
<td>Labour (in mandays)</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>I. Family Labour</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>(i) Male</td>
<td></td>
<td></td>
</tr>
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<td></td>
<td>(ii) Female</td>
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<td></td>
<td>(iii) Child</td>
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<tr>
<td></td>
<td>II. Hired Labour</td>
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<td></td>
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<tr>
<td></td>
<td>(i) Male</td>
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<tr>
<td></td>
<td>(ii) Female</td>
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</tbody>
</table>

17. Purchase price of animal : 

18. Nature of cattle shed : Thatched / Pucca

19. Investment in cattle shed : Rs.

20. Value of dung from one animal : ____ (Dry period), ____ (Lactation period)

21. Problems encountered in production of milk (Rank them)
   a) Low procurement price of milk
   b) High fodder cost
   c) Non availability of labour
   d) Delay in Payments
e) Low productivity
f) Lack of cross Breed animals
g) Inadequate basic infrastructure facilities.
h) Non Availability of loan facilities in time

22. Average price received from the milk producer’s society per litre. Rs.____

23. Reasons for the selection of milk society as a middlemen (Rank)

a) Regular payment
b) Better price
c) Regular uptake
d) Conventional practice
e) Problem with milk vendors
f) Absence of other milk agencies
g) Loan facilities
**II SCHEDULE FOR MILK SOCIETY**

1. Name and Number of the Milk Society : 
2. Name of the Union under which the society is registered : 
3. Member in action : 
4. Number of Animals utilized : 
5. Average milk handled per day : litres 
6. Procurement price per litre : 
   A) Cow’s milk Rs. 
   B) Buffalo’s milk Rs. 
7. Room rent per month : Rs. 
8. Electricity charges per month : Rs. 
9. Stationery charges per month : Rs. 
10. Other charges includidng wages per month : Rs. 
11. Sale price of milk per litre to the Union : Rs.
### III SCHEDULE FOR MILK UNION

1. **Name of the Union**: 

2. **Procurement price per litre**: Cow Buffalo

3. **Procurement cost per litre**: 

4. **Input cost per litre**: 

5. **Chilling cost per litre**: 

6. **Tanker transport cost per litre**: 

7. **Processing cost per litre**: 

8. **Skimming cost per litre**: 

9. **Skimmed milk powder cost per litre**: 

10. **Packing cost per litre**: 

11. **Administration cost per litre**: 

12. **Distribution cost per litre**: 

13. **Selling price of milk per litre**: 

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**BIBLIOGRAPHY**