(c) Activity Chart and time fram	c) Activ	ty Chart	and ti	me frame
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Activity	Months							
	4	8	12	16	20	24	30	36
<ul> <li>Appointment of staff, procurement of materials and machinery</li> <li>Physico-chemical, functional and nutritional profiling of raw milk, churpi and standardization of laboratory processes.</li> <li>Demonstration, purchase/fabrication of suitable smokeless chulha for use in the houses of Yak farmers</li> </ul>								
<ul> <li>Standardization and optimization of process technology for processing, packaging of Yak milk cottage cheese with indigenous technology for high yield and better quality.</li> <li>Installation of smokeless chulha in the farmer house.</li> </ul>								
• To characterize the yak milk cottage cheese for quality attributes, sensory score and shelf life assessment and storage.								
• Establishment of the prototype skid mounted production (50 Liter/batch) unit for the demonstration of Yak milk cottage cheese production technology.								
Demonstration of prototype facility								
• Possibility of biogas plant in cold climate region, utilizing Yak dung.								
• Skill development of entrepreneurs regarding production of cottage cheese								