

**14. What is the uniqueness and innovation in proposed sub-project?**

The sub-project involves adoption of the most appropriate equipment used for turmeric processing. The proposed technology will ensure that farmer produce is free from all foreign impurities such as sand, straw, stones, metal particles, grains of other crops.. A uniqueness that the project will have is higher level of drying, which is generally only adopted by large traders.

In addition to the above, these new added machines in the proposed expansion shall lead to-

- a. Higher income to CBO and its member farmers
- b. Assurance of good quality produce to buyers
- c. Assurance of safe products for consumption of final consumers.

**15. Key components of sub-project i.e. construction, machinery and other materials required for proposed business / activities**

No	Details of proposed business/activities	Capacity	Rate /Unit (Rs. Lakh)	Total Unit	Total amount (Rs. Lakh)
	<b>Business/Activity - Turmeric Processing Unit</b>				
<b>A1</b>	<b>Building and Construction</b>				
1	Building shed	88Sqmt	17,193/ sq mt	1	15.13
<b>A2</b>	<b>Machinery and equipment</b>				
A2.1	Turmeric Masala Machine	0.18 TPH			
1	MG05 Masala Grader Machine	-	0.34	1	0.34
2	AMC302 - Masala Machine With Cyclone 3HP	-	1.53	1	1.53
3	TURMERIC SLICER	80-100 Kg/Hr	0.39	1	0.39
4	STAINLESS STEEL STORAGE DRUM	210 Ltr	0.28	5	1.40
5	WHEEL BORROW PF-61	130 Lit.	0.05	5	0.25
6	PM810 - Packing Machine		0.55	1	0.55
7	TURMERIC POLISHER WITH GRADER MACHINE	150-180 kg/hr.	1.45	1	1.53
8	GST				1.06
	<b>SUB TOTAL A2.1</b>				<b>7.05</b>
<b>A3</b>	<b>TURMERIC BOILER</b>	2 TPH			4.96
<b>A4</b>	<b>Preliminary &amp; Pre-operative Exp.</b>	LS	1.36		1.36
<b>A5</b>	<b>Working Capital Margin</b>	As Assessed	0.35		0.35
	<b>Total Project Cost</b>				<b>28.85</b>