

2.1

Land and Building

Sr. No.	Particular	Unit	No. of Unit	Rate per unit	Amount (Rs.)
1	Land	Sq. ft.			Lease
2	Onion Storage (500 MT)	Sq. Mtrs	77	64,997	4,992,915
3	Construction of vegetable Dehydration Unit	Sq. Mtrs	900	11,109	9,998,144
4	Construction of Office	Sq. Mtrs	9	40,669	366,025
Total					15,357,084

This Sheet provide details of land and various construction, including area, rate per unit and total amount

2.2

Machinery and Equipment

Sr. No.	Description	Capacity	No. Required	Rate	Amount (Rs.)	Total HP
A	Machinery					
a.	Continouse Sliced Ginger and Turmeric Dryer Machine					
1	Ginger & Turmeric Rotary Washing Machine	1000 Kg/Hr	1	1,850,000	1,850,000	13
2	Ginger & Turmeric Bubble Washer	1000 Kg/Hr	1	2,075,000	2,075,000	13
3	TURMERIC BOILER KETTLE WITH STAND AND S	500 Kg/Hr	1	750,000	750,000	
4	SLICING MACHINE	250 kg/hr	4	180,000	720,000	4
5	FEEDING CONVEYOR		1	420,000	420,000	1
6	SLICED TURMERIC DRYER MACHINE.	1000 Kg/Hr	1	13,500,000	13,500,000	80
7	THERMIC FLUID HEAT EXCHANGER		1	4,150,000	4,150,000	
8	HAMMER MILL PULVERISER	300 Kg/Hr	1	920,000	920,000	1
9	Transportation Cost				1,200,000	
10	Erection Charges		1		300,000	1
	GST @ 18%				4,659,300	
	Sub-Total				30,544,300	113
B	Electricity Connection		1			
	POLE MOUNTED DISTRIBUTION TRANSFORMER SUB-STATION 100KVA, 11/0.433 KV ON 9 mtr RSJ POLE		1	337,784	337,784	
	11 KV Pin type line with ACSR weasel Conductor & 200 Kg PSC Poles		1	31,027	31,027	
	Labour Charges+Sanctions		1	50,000	50,000	
	Licensing Charges		1	15,000	15,000	
	Transportation		1	10,000	10,000	
	Subtotal				443,811	
C	Kirloskar Igreen 25 KVA 3 Phase With Automatic Panel DG Set					
	25 KVA 3 ph Diesel Genset Make Kirloskar Igreen Model 3R1040T G1 Three Phase With STD Auto logic Panel.		1	345,000	345,000	
	60 AMP Automatic Change Over Panel.(out site fitting panel)		1	25,000	25,000	
	Supply of power cable 25sq mm*3.5 core Aluminium armoured Conductor		50	571	28,550	
	Laying of 25 sqmm* 3.5 core Aluminium aramored cable		50	180	9,000	
	Termination of 25 sqmm* 3.5 core Aluminium aramored cable		5	1,200	6,000	
	Supply & Laying of 2.5 Sq MM 4 core multi stand cable for sensing		50	224	11,200	
	Earthing pit by using 1.5mm copper Bonded rod with ex cavation.		4	8,500	34,000	

	Supply of Earthing Cable Copper Wire 10Sq.mm x 1 Core	2.Capex Details	30	206	6,180	
	Termination of Earthing Cable Copper Wire 10Sq.mm x 1 Core		8	80	640	
	Unloading		1	5,000	5,000	
	Transportation		1	15,000	15,000	
	GST @ 18%				87,403	
	Subtotal				572,973	-
D	Weiging Bridge		1		-	
	100 MT weiging Bridge (Including Load Cell, Civil Work, earth work, Porta cabin,Etc)	100 MT	1	2,003,000	2,003,000	
	GST @ 18%				360,540	
					-	
	Subtotal				2,363,540	-
	Total				33,924,624	#REF!

This Sheet provide details of Plant & Machinery, including Capacity, rate per machine, Power Consumption and total amount

2.3

Furniture and Fixture

Sr. No.	Particular	No. Required	Rate	Amount (Rs.)
1	Furniture & Fixture	1	200,000	200,000
				-
				-
				-
				-
Total				200,000

This Sheet provide details of furniture and fixture, no.of Quantity, rate per unit and total amount

2.4

IT & It Infrastructure

Sr. No.	Particular	No. Required	Rate	Amount (Rs.)
				-
1	CCTV Set Up	1	200,954	200,954
2	Computer & Printer	1	150,000	150,000
3				
4				
5				
6				
7				
Total				350,954

This Sheet provide details of furniture and fixture, no.of Quantity, rate per unit and total amount

2.5

Transport vehical (Refer van and other)

Sr. No.	Particular	No. Required	Rate	Amount (Rs.)
1	Sterling Motors-407 Gold SFC	1		
2		1		
	Subtotal			-
	Total			-

This Sheet provide details of vehicles, no.of vehicle, rate per vehicle and total amount

2.6

Preliminary Expenses

Sr. No.	Particular	Amount (Rs.)
1	Technical Sanction & Other	150,000
2	DPR Charges	50,000
	Total	200,000

Preliminary expenses are considered as prior expenses before the beginning of business or Projects