RANIGANJ GIRLS' COLLEGE





B.COM (HONORS IN ACCOUNTING)

COURSE NAME
COURSE CODE
STUDENT'S NAME
KNU REG. NO.
COLLEGE ROLL NO.
YEAR
SEMESTER
SESSION

- ENTREPRENEURSHIP DEVELOPMENT :-
- **BCOMHSE401** :-
- **DEBANJANA GHOSH** :-

4TH SEMESTER

- KNU20113001173 :-
- :-
 - 2ND YEAR :-

:-

SESSION

2021-2022 :-

Raniganj Girls' College

Course Name: Entrepreneurship Development

Course Code: BCOMHSE401

Topic of the project: New Business Plan Preparation and Presentation

A Project Report

Submitted by Semester-IV students (Academic Year 2021-22)

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PALLAVI KUMARI BURNWAL	KNU20113001523

CERTIFICATE

This is to certify that this project titled "**New Business Plan Preparation and Presentation**" submitted by the students for the award of degree of B.Com. Honours is a bonafide record of work carried out under my guidance and supervision.

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Place: Raniganj

Proyounter Durwich

Date: 28.06.2022

SACT, Department of Commerce

Signature of the supervisor with designation and department



INTRODUCTION :-

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Donkey milk has been used by humans for alimentary and cosmetic purposes since Egyptian antiquity; doctors recommended it to treat several afflictions, due to its healing and cosmetic virtues.

Hippocrates (460 - 370 BC), was the first to write of the medicinal use of donkey milk and prescribed it for numerous conditions including poisoning, fevers, infectious diseases, edema, healing wounds, nose bleeds, fights against cancer, obesity, allergies and liver trouble. In the Roman era donkey milk was a recognized remedy; Pliny the Elder (23 - 79 AD) in his encyclopedic work, Naturalis Historia, wrote extensively about its health benefits, i.e. to fight fever, fatigue, eye strain, weakened teeth, face wrinkles, poisonings, ulcerations, asthma and certain gynecological troubles, but it wasn't until the Renaissance that the first real scientific consideration was given to donkey milk. Georges-Louis Leclerc the Comte de Buffon (1707-1788) mentions the benefits of donkey milk in his Histoire naturelle and Pauline Bonaparte (1780–1825), Napoleon's sister, is reported to have used donkey milk for skin care. This method also applied by world famous queen of Egypt Cleopatra who used to bath by Donkey milk for skin care. In France in the nineteenth century, Dr. Parrot of the Hospital des Enfants Assistes spread the practice of bringing motherless babies directly to the donkey's nipple (Bullettin de l'Academie de medicine, 1882). The donkey's milk was then sold until the twentieth century to feed orphaned infants and to cure delicate children, the sick and the elderly. For this reason, in Greece, Italy, Belgium, Germany, Switzerland many donkeys are born on farms. Nowadays donkey milk is largely used in the manufacture of soaps and moisturizers, but new evidence show its possible medical use, especially to treat, under the supervision of a doctor, infants and children with cow's milk protein allergy (CMPA) and with appropriate precautions such as a natural "formula" for infants.

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	In recent years, the cosmetic industry is mainly focused towards	₫ħ
		an.
	In recent years, the cosmerie industry is used in a sustainable consumption. ducts made with natural ingredients and it is oriented to a sustainable consumption. ause of their natural origin, milk components correspond in many fields to the needs of	17
	ause of their natural origin, milk components correspond to the	20
		17
	metology. Recent scientific study on a cream containing of lyophilized donkey milk showed	27
	Recent scientific study on a cream containing of the effectiveness of donkey milk ferent benefits for the skin. These results are related to the effectiveness of donkey milk	20
	ferent benefits for the skin. These results are remed to the scids, bioactive enzyme and mponents like proteins, minerals, vitamins, essential fatty acids, bioactive enzyme and mponents like proteins, minerals, vitamins, essential fatty acids, bioactive enzyme and	(D)
	mponents like proteins, minerals, vitamins, essential faity actus, proper hydration. In particular enzyme which allow the skin a balanced nourishment and a proper hydration. In particular	(D)
	famin C content in donkey milk is annost a time the mounts of tworyme, from 1.0 mg/ml. to	20
	ore lactoferrin of cow milk and a considerable independent or microbiological), instead	271
	mg/ml. (depending on the analytical method used entiality, when properly formulated, to	10
	bw's milk only traces. For this reason, it has the potentiality, when properties in calming the educe problem skin with eczema, acne, psoriasis and herpes and properties in calming the	27
	educe problem skin with eccenta, actory authors.	27
	Some authors have preliminarily	(n)
	to four dankey milk affected the perception of	277
	valuated whether the use of a face cream made from donkey link appreciated by dry skin ome sensory aspects. The results showed that treated cream resulted appreciated by dry skin sensory aspects. The results showed that treated cream resulted appreciated by dry skin	20
	ome sensory aspects. The results showed that treated cream result estance, smoothness, consumers for the following sensory aspects: spreadability, total appearance, smoothness,	20
	consumers for the following sensory aspects: spreatiability; totalso resulted highest for face moisturisation and total effectiveness . The overall judgement also resulted highest for face	20
	and a with douldry milk.	22
	Today, donkey milk is still used in the manufacture of soaps,	27
	body lotions, lip balms and creams.	22
		₫₽
	EXPECTED CAPITAL :-	10
	To start a business a lumsum capital must need.	\$ 2
	 First of all we need a place in urban area atleast 1 acre land cost approx. 10 lakhs. 	(D
	a her we need atleast 20 Ragusano Donkey (Hanah breed)	1 22
	 Secondly, we need alleast 20 tolgathan Indian breed) cost approx. 20 lakhs. 	10
		170 170
	After that, we need man power Where 1 milk man salary 15,000 p.m. , 1 technician salary 20,000 p.m., 3 safai	10 10
	 Where I milk man salary 15,000 p.m., i recommendation labour/cow boy wages 10,000 per head per month. 	m
		an.
	 Atleast 5,000 sq.ft, shade to be needed. Fooding such as rice straw, barley straw, frace grass, Mustered cake, jaggery. 	20
	Some essential equipments→	20
	1	10
1	- different size of glass bottles (30 mL, 50 mL, 100 mL,	12
8	1 t the bas per requirement approx. Rs ,40,000,	1
ħ	 Bottle sealing and labelling machine approx. Rs. 1,000, Bottle sealing and labelling machine approx. Rs. 1,000, 	22
-	 Deep Freezer approx. Rs. 20,000. 	P
1	 Doctor and medicine, water supply etc. 20 latha 	170 170
1	All these miscenses	91.0 1
1	J Overall Expected capital of failure	e." 673
1		(T)
1	A REAL PROPERTY AND A REAL	1
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SOURCE OF CAPITAL :-

Loan and personal investment

Loan from family property →

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There are 10 acre Agriculture land in our native village as family property. From where we can borrow 1 acre land for business. Rest of land can be mortgage for buying 20 donkeys.

 There are some gold ornaments of my mother and grandmother has. That will be used for Mudra/Gold loan.

Hence my scarcity of capital about to solve.



COLLECTION OF RAW MATERIAL :-

I have had search in google that best species of donkey for milk is Ragusano Donkey (Italian breed) and Halari breed (Best Indian breed) through amazon agency.

HOW PRODUCE :-

Same model of cow dairy project to be applied. Some modern device to be needed such as milk extractor, virtual reality glass for milking, cooler. Generally a donkey gives milk 6 to 7 months in a year 500 ml. to 900 ml. per day.

Rest of land which we supposed to mortgage for loan can be used as grazing land of animals.



PROSPECTIVE CUSTOMER :-

Beauty product manufacturing company are the measure customer of donkey milk.

But our main focus will be cancer research hospitals, baby intensive care unit hospitals where life can be saved.

In spite of these super malls, laboratories will be our future customers.

ADVERTISEMENT :-

News channels will act as leading role for our project. Banner, social media, leaflet, mikeing etc. are the advertisement elements.

COMPETITION :-

No competition. It is a monopoly business.

EMPLOYMENT/LABOUR :-

1 milk man salary 15,000 p.m., 1 technician salary 20,000 p.m., 3 safai labour/cow boy wages 10,000 per head per month.





		*****		4
)TAL COST :-		1		
One time expenses	No. of units	Cost/Unit	Total cost	

One time expenses	No. of units	Cost/Unit	Total cost
Total Donkey	20	1,00,000	20,00,000
Stables (sq.ft.)	50 sq.ft./per head	20	1,000
Shade	1,000 sq.ft	Rs.200/sq.ft	2,00,000
Store room	200 sq.ft	200	40,000
Electricity arrangement			10,000
Overhead water tank with pumping machine			50,000
Equipment (Glass bottle+Rope) (40,000+500*20)			50,000
All machine (Milk Pasteurizer+ Bottle sealing and labelling machine+Deep Freezer) (50,000+1,000+20,000)			71,000
Total capital cost			24,22,000

TOTAL RECURRING COST :-

Recurring expenses	No. of unit	Cost/Unit	Total cost
Insurance charge	20	5000	1,00,000
Shade depreciation(10%)		2,00,000	20,000
Machine depreciation(10%) (50,000+71,000+50,000)*10%		1,71,000	17,100
Machine maintenance(5%)		1,71,000	8,550
Medicine and doctor charge	20	1,000	20,000

Salary+Wages 15,000+20,000+30,000)		65,000/month	7,80,000
Electricity bill		2,000/month	24,000
Anti bacterial spray+Foaming	20	500	10,000
Total recurring cost			9,79,650

FOODING :-

Fodder	Expense/kilo	Milking day		Non-milking day	
		Per day/head fooding	Total expense	Per day/head fooding	Total expense
Concentrate fodder	20	6	120	3	60
Green grass	1	30	30	15	15
Special food 7	7	4	28	2	14
			Rs. 178/day		Rs.89/day

MILKING DAY :-

Particular	1 st year	2 nd year	3 rd year	4 th year	5 th year
Total milking day	3,600	4,800	4,800	6,720	8,640
Foal	0	0	0	1,500	2,500
Total fooding expense (Total milking day*178/day)	6,40,800	8,54,400	8,54,400	11,96,160	15,37,920



NON-MILKING DAY :-

Particular	1 st year	2 nd year	3 rd year	4 th year	5 th year
Total Non- milking day	3,600	4,800	4,800	6,720	8,640
Foal				120	360
Total fooding expense	3,20,400	4,27,200	4,27,200	5,98,080	7,68,960
(Total Non- milking day*89/day)					

TOTAL FOODING EXPENSES :-

Particulars	1 st year	2 nd year	3 rd year	4 th year	5 th year
Total milking day	6,40,800	8,54,400	8,54,400	11,96,160	15,37,920
Total Non- milking day	3,20,400	4,27,200	4,27,200	5,98,080	7,68,960
Foal 10.000 per	4*20,000	8*20,000	12*20,000	14*20,000	16*20,000
20,000 per head/year	80,000	1,60,000	2,40,000	2,80,000	3,20,000
Total fooding expenses	10,41,200	14,41,600	15,21,600	20,74,240	26,26,880

CALCULATION OF AVERAGE MILKING PER YEAR :-

Particular	1 st year	2 nd year	3 rd year	4 th year	5 th year
Total production of	3,600*0.8	4,800*0.8	4,800*0.8	6,720*0.8	8,640*0.8
milk(0.8 ltr./head)	2,880	3,840	3,840	5,376	6,912
Income from milk(5,000/ltr.)	1,44,00,000	1,92,00,000	1,92,00,000	2,68,80,000	3,45,60,000
Total income	1,44,00,000	1,92,00,000	1,92,00,000	2,68,80,000	3,45,60,000

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ⁿⁱ year 4 th year 22,000 95,400 39,080 3,34,080 22,069 81,379	5° year 3,340,080 40,590
.22,000 .95,400 39,080 3,39,080	3,390,0940
39,080 3,34,080	
22,369 81,379	41.541
61.149 4.20.459	3.79.779
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. 71.400 In.13.1m	[4,54,42]
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lonkey is an animal so it may effect from various deases, fever, bone fracture, Bunger recession, skin rashes, mouth rashes etc. deases are very common and for these a veterinary iscier and blue cross clinic must be attach with this project.



HERRESSARE CONTRACTOR CONTRA

^{has accompanied} our lives since ancient times. The mules are used for agricultural But on the other hand female donkeys are of great interest due to their milk. The But of great interest due to their milk. The milk reported that this is very much closest to human breast milk with great health is the late 20th century the donkey milk used to feed the the late 20th century the donkey milk used to feed the orphaned and sick children in the sean countries. The donkey milk is also less allergic them. ^m the number of the donkey milk is also less allergic than cow milk so it can help in a single of the donkey milk protein allergy (CMPA). Due to its pleasant ^{wopean} cow milk protein allergy (CMPA). Due to its pleasant and sweet taste this could be ^{and}uded in children's menu. The donkey milk also enrich with vitamin C (60 times more ^{mduace}s milk), A, D, E, omega -3 and -6 fatty acids, minerals such as calcium, zinc and ^{10W 5} suitable for the growth and development of children. Apart from this the donkey strengthens immunity and other respiratory tract infection such as tuberculosis, ¹⁶⁰ meumonia, cough and asthma. It is also more than beneficial for those suffering ^{offer} up cosmetic industry for the formulation of diff. ^{ofteoport} in cosmetic industry for the formulation of different soap and cream. Still there is and research and development is required in this field to explore the more health and monal benefits of donkey milk.

NCLUSION :-

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