CHAPTER-III

" IT WAS THE DREAM AND STRONG DESIRE OF
THE PEOPLE TO EASTBLISH A SPINNING MILL
IN THIS AREA "

CONTENTS -

- a) The growth and development of the Deccan co-operative Spinning Mill Ltd., Ichalkranji.
- b) Role of the Mill in utilising human resources in Kolhapur District Co-operative Mills.

CHAPTER-III

THE GROWTH AND DEVELOPMENT OF DECCAN CO-OPERATIVE SPINNING MILL

Kolhapur is the Industrialistic district in Maharashtra State and Ichalkranji is the Manchester of Maharashtra. Nalure has blessed this area with sufficient water resources, huge man power and fertile land. It was the dream and strong desire of the people to eastblish a spinning mill in the area. The founder member of Shri Abasaheb Kulkarni has eastblished of this mill and also Dattajirao Kadam is contributer of this mill and G.K.Kamble is the Chairman of this mill and M.V. Datar is vice—Chairman of this mill with their sincere efforts the mill of Registered under the Co-operative sector with an area of oppration of two talukas i.e. Hatkangala and Shirol.

The Primary object of the mill is to encourage the cotton growers and help them by purchasing their cotton for the mill and dissminate knowledge of scientific research to increase per acre yield, staple length etc.

Other main objectives of the mill are as follow:-

- To purchase and exect plant and machinary suitable for the purchase of ginning, pressing and spinning.
- 2. To acquire, purchase, take on lease any land to erect and construct on such land, buildings, houses and sheds necessary for the working of the mill.

CHI WE WALLE IN TRACE.

- 3. To purchase or prepare spin, dye, work manufactore bleach and deal in cotton and carry on spinning and to sell the finished materials.
- 4. To encourage self-help, thrift and co-opration among the members.
- 5. To subscribe for and to hold shares in co-operative and other institution as permissible under the Maharashtra State co-operative societies Act.
- 6. To construct rent godown in the place of manufactoring and other places for storage and sale of raw materials.
- 7. To undertake the research and other activities for all the development of cotton growing and yarn spinning.

The cotton is the main agricultural product of this area .The total area covered under cotton, varity wise, in this area of operation is follow -

TABLE-III- 1

VARETY WISE COTTON RATE (per 100 Kg.)

YEAR	F_414	H - 4
1987-88	440	550
1988-89	500	500
1989-90	570	690
1990-91	620	750
1991-92	695	840
1992-93	800	950
1993-94	90 0	1,050

It has been observed that the variety of cotton is being grown in Maharashtra, Gujrat, Panjab, Karnatak, Crisa, Hariyana. These are two types of cotton purchased by the mill i.e. F-414 and H-4 and the mill has given the rate of cotton in the above data i.e. 1987-88 to 1993-94 the year after year the rate has increased by the mill these are showing in the above table-1 the mill has declared the next-year cotton yarn i.e. in 1993-94 the rate is f-414 and H-4 the declared rate in Rs.900 and Rs.1050 respectively per 100 Kg.

TABLE_III-2: PRODUCTION OF COTTON YEARN

Ye ars	20 'S	36 '5	40 '\$	55 ^{^_s}	60 '\$	80 '5	Total
**************************************		····				110	
1986-87	9.13	2,56	1.43	6.18	3.55	4.52	27.37
1987-88	9.36	3.04	4.12	4.05	6.45	1.71	28.73
1988-89	14.41	3.92	4.88	5.77	11.27	9.57	40.82
1 98 9 -9 0	2.37	6,87	5,44	5.69	5.37	0.24	25.98
1990-91	0.32	6.93	6.00	8.43	4.18	0.07	25.93
1991-92	Ni 1	8.15	9.47	9.32	3.31	1,98	32.23
1992-93	0.47	7.95	0.91	5 .7 5	6.53	2,77	24.38
Total	36.06	38.42	32,25	45.19	40.66	11.86	205.44

Total production = 205.44.

The actual production of cotton yarn in Deccan co-op.

Spinning Mill Ltd., Ichalkranji during the year 1986-87 . The Mill produces six varities of cotton yarn namly 20 . 36 . 40 . 55 . 5 . 60 . The Mill produced 27.37 lakhs Kgs of the cotton yarn during the year 1986-87 since 1986-87 the production of cotton yarn the mill is increasing tendency. The Mill has production of cotton yarn these cotton yarn is more demand in market i.e. 36 . 55 . 60 . There are the 60 . cotton yarn has more demand other than cotton yarn i.e. in 1986-87 the 60 . production of cotton yarn in 30.55 lakhs Kg. and in 1992 = 93 production of cotton yarn 6.53 Kg. lakhs . So day-to-day the production of cotton yarn has increasing.

TABLE _III_3

SALE OF YARN

(In Lakhs Kgs.)

YEAR	2C •s	36 's	40 's	55 's	60 's	80 ' s	TOTAL
1986-87	8.82	2.75	1.30	5.52	4.10	4.58	26.07
19 87- 88	9.19	2.27	3.05	3.99	5.33	0.22	24.05
1988-89	7.01	2.21	2.15	3.00	4.22	0.19	18.78
.989-90	2.83	6.86	1.95	7.94	7.01	0.17	26,76
.90-91	0.12	3.12	1.50	5.57	1.86	0.12	12, 29
991-92	0.27	4.09	1.60	6.30	2.21	1.02	15.49
992-93	0.40	7.55	1.99	7.00	5.65	2.35	24.94

Total value of Yarn sold Rs. 148.38

Table 3 indicates the sale of the Cotton Yarn from the year 86 to 93. The mill sold the cotton yarn worth Rs.26.07 lakhs during the year 1986-87 the sale of the cotton yarn was more during the year 1989-90 i.e. Rs.26.76 lakhs. There was decline of cotton yarn during the years 1990-91 (12.29 lakhs) and 1991-92 (15.49 lakhs)

TABLE-III :4: VALUE OF MACHINARY AND BUILDING OF THE MILL

(In Crors Rs.)

Year	Value of Machinary Rs.	Value of Building Rs.
1986-87	12.72	2.90
1987-88	13.47	2.92
1988-89	14.36	3.20
1989-90	16.22	3,29
1990-91	16.67	3,38
1991-92	19.38	3,53
1992-93	23.99	3.76
Total	116.81	22.99

Total value of Machinary - 116.81
Total value of Building - 22.99

The value of Machineries and building of the mill in the initial stage during the year 1986-87 the mill had the machinary worth of Rs.12.72 crors. Since then the mill has been acquring new machinary and constructing new buildings. Today it has the machinaries of Rs.23.99 crors and building of Rs.3.76 crors.

TABLE-III-5: The types of Shares and Share Capital -

Year	Mo.of A. Share	Amount of Share Cepital	No. of B Shere Holders	B Amount of rs Share Capital	No.of C Amount Share of Holders Share Capita	Amount of Share Capital	No.of D Share Holders	Amount of Share Gapital	Total
1986-87	5,028	50,28,000 241	243	2,41,000	19	19, 600	560	2,60,000	52,88,000
1987-88	5,028	5c, 28,000	241	2,41,000	19	19,000	N1 1	Ni 1	52,88,000
1988-89	5,028	50,28,000	241	2,41,000	19	19,000	6,300	63,00,000	1,15,88,000
1989-90	5,028	50, 28, 000	241	2,41,000	19	19,000	6,300	63,00,000	1,15,88,000
16-0661	5,028	50, 28,009	241	2,41,000	ĵò	19,000	6,300	63,00,000	1,15,88,000
1991-92	5,028	50, 28, 000	241	2,41,000	Jò	19,000	6,300	63,00,000	1,15,88,000
1992-93	5,028	50, 28,000	241	2,41,000	19	19,000	6,300	63,00,000	1,15,88,000

There are four types of Share Holders.

A Class - Weaver's Co-operative society.

B Class - Other Co-operative Society.

C Class - Industrial Members.

D Claus - Maharaahtra Government and Financial Institutions.

C types 19 & D types of Share capital 5.60 lakhs. Since then the mill has these share holders from 1986-87 to 1992-93 in the year, 1986-87 A types succeed is acquring more and more increasing share capital of 52,88 of Share Capital 52,88 lakh, and B types of Share Capital 2,41 lakhs & The above table shows the four types of Shares and Share capital of lakhs to 115.88 upto dav, TABLE-III-5:

The mill management has realised that the existing capicity of 11,960 spindles is not an economically viable unit. To make it economically viable unit, the mill has taken up the expansion programme to increase its spindles capicity from existing 11,960 to 82,192 spindles in the years 1991-92.

As per the project report the amount is remarked for building, plant and machinary and other expences for expansion scheme is as under :-

TABLE -III:6 : EXPANSION SCHEME

Sr. No.	Name of the Assets	Amount in lakhs Rs.
1	Building	172.14
2	plant and Machinary	739.38
3	Pre-operative and other	er 9.87
	expences	
		100 100 (NO TOP 100 MB)
	Tot	al Rs. 911.39

The Industrial credit and investment corporation of India (lead Banker of the Nill) has sanctioned an amount of Rs.36.70 lakhs as term loan and on amount of Rs.30.00 lakhs has been released by them to the Mill.

The physical progress of the building work after expansion programme is as under :-

- 1. The main factory Building work is completed except some minor like work.door.fixing.drainage etc.
- 2. Administrative office building is completed.
- Residential quarters.
- 4. 'A' type quarter is completed.
 - 'B' type quarter is completed.
 - *C* type quarter is completed (except wind fixing and flooring)
 - 'D' type quarter is completed .
- 5. Genarator house is completed.
- 6. Canteen work has been completed.
- 7. Road.

Construction of road from the existing main gate to Guest house and around the factory building is completed.

8. ERECTION WORK:

The erection work of almost all machine is undertaken Ring Doulers and one winding machine has been completed and the electrification work is nearing completation.

The newly erected machines are on trail run and commercial production would be started. The amount spent on various items of the project as on 31.5.1992 is as under:-

TABLE-III-7 : AMOUNT SPENT AFTER EXPANSION SCHEME -

Sr.No.	Name of the work	Amount in lekhs
1	Civil Work	172.00
2	plant and machinery	739.00
3.	Misc.fixed Assets	6.71
A.	Pre-operative expendes	9.87
	Total	927,58

Total amount spent on various projects after expension programme is Rs.927.58.

TABLE_III_8:

1.

FULL PICTURE OF OVERALL DEVELOPMENT AND

GROWTH OF THE MILL -

Sr.No.	P	articular		Ą	nount	in	Lakhs
1.	то	tal Shar e Ça pi	ital (paid	up) 20	00,0 0,	,000)
2.	To	tal value of m	nachine				
	i)	Existing	23,99				
	11)	Additional	519.76		543	.75	
3.	To	tal value of B	uilding				
	i)	Existing	3.76				
	11)	Additional	23.33		27	• 09	
Number	oſ	Morkers	angenium abandungia, apaganaania etomo	worker	3		, , , , , , , , , , , , , , , , , , ,
			19 A 55 A				
i) Ex	isting	2,439				
1 i) Ad	di tio nal	311	Total:	2,7	50	

ROLE OF THE MILL IN UTILISING HUMAN RESOURCES IN KOLHAPUR DISTRICT CO-OPERATIVE MILLS -

The other objective of Deccan co-operative spinning
Mill is to utilise available human resources and to provide
employment opportunities to educated youths of this area.

According to its capacity it has appointed many graduates and matriculates in its different departments. In administrative wing there are 9 graduates and 4 post graduates. In technical wing a graduates 6 person having B.Tech.degree are working the details of man power worker in the mill is as follow:-

		Notal	3,679
			450 AND 150 AND 150
5.	Driver		10
4.	Peons and watchman		41
3.	Technical staff		62
2.	Administrative staff		127
1.	Productive Workers		2,439

There are four co-operative spinning mills in Kolhapur district, working under co-operative sector. They are Deccan Co-operative Spinning Mill Ltd., Ichalkranji, Ichalkranji Co-operative Spinning Mill Ltd., Ichalkranji, Nav Maharashtra Spinning Mill Ltd., Sajani, Shetkari Vinkari Co-operative Spinning Mill Ltd., Yadrav (Ichalkranji).

TABLE-III:9: ROLE OF DECCAN COMOPERATIVE SPINNING MILL
IN UTILING HUMAN RESCURCES -

Sr. No.	Name of the Mill	Productive	Techni- cal Staff	Admini strative Staff	Peon & Watch man	Total
1.	The Deccan Co-op. Spinning	2,439	62	129	41	2,669
2.	Mill Ltd. The Ichalkranji Co-op.Spinning Mill Ltd.	2,624	56	117	38	2,835
3.	The Nav- Maharashtra Co-op. Spinning Mill Ltd.	600	24	17	13	654
4.	The Shetkari Vinkari Co- Op. Spinning Mill Ltd.	2,700	53	129	43	2,925

TABLE-III A

Indicates the Role played by Deccan Co-operative Spinning Mill Ltd., Ichalkranji in utilizing the human resources in Ichalkranji area and Kolhapur District but these are covered in only Ichalkranji area, the Deccan Co.op.Spinning Mills in 2,669 are productive workers. The Ichalkranji Co.op.Spinning Mills are 2,835 productive workers and Nevmaharashtra and Shetkari Spinning Mills are 654 and 2,925 are productive workers respecting but utilization of human resources in Deccan co-operative spinning Mills ltd., Ichalkranji is quite satisfactory.