CHAPTER-II

HISTORY AND DEVELOPMENT-OF SHREE SOMESHWAR SAFAKARI
SAKHAR KARKHANA
1. Brief History of Karkhana
a) Co-operative Movement
b) Establishment
e) Registration
d) Board of Directors.
e) Members of the Karkhana
f) Share Capital
2. Cane Development Scheme
3. Social Service Provides by the Karkhana
4. By product factory
5. Progress of the Karkhana.

The Shree Someshwar Sahakari Sakhar Karkhana
Limited, Someshwarnagar is situated at Someshwarnagar,
Taluka Baramati, District Poona. For a proper perspective
of the history of Shree Someshwar Sahakari Sakhar Karkha
Ltd., Someshwarnagar, it is necessary to take into
consideration the particular area and the resources for
growth.

The factory is the central place for the villac
Wanewadi, Waghalwadi and Karanje, which are on the left h
of the Nira Canal. The water is available for the Sugar
from the Wells, canal and the river. In this area Jawar,
Bajara, Wheat, Rice, Oil seeds and Sugarcane are cultivated
Gur was produced before this sugar factory was establish
a)

CO-OPERATIVE MOVEMENT
The Government encouraged the co-operative Sugar
factories from 1954 onwards, before that the co-operative
movement was unknown this area. The success of a co-oper
-ive Sugar Factory in 1950, was recorded in the State of
Maharashtra, in the district Ahmednagar at Pravaranagar Taluka Baramati, District Poona. For a proper perspective of the history of Shree Someshwar Sahakari Sakhar Karkhana consideration the particular area and the resources for the

The factory is the central place for the villages, Wanewadi, Waghalwadi and Karanje, which are on the left bank of the Nira Canal. The water is available for the Sugarcane Bajara, Wheat, Rice, Oil seeds and Sugarcane are cultivated. Gur was produced before this sugar factory was established.

The Government encouraged the co-operative Sugar factories from 1954 onwards, before that the co-operative movement was unknown this area. The success of a co-operat--ive Sugar Factory in 1950, was recorded in the State of Maharashtra, in the district Ahmednagar at Pravaranagar

This created interest to establish the Sugar Factory on co-operative basis. In the year 1930, some co-operative Sugar Factories were established, in the United Provinces and Madras.

The idea of a co-operative Sugar Factory was germinated in the minds of Shri Mugutrao Kakade, Shri Raje Nimbalkar, Shri Ramraje Jagatap and some local Leaders. These leaders discussed regarding the co-operative Sugar factory, with the chief Minister, the Minister for co-operative Sector, and the registrar of the co-operative sector of the Maharashtra State. This sugar factory came into existance due to sincere efforts of Shri Mugutrao Sahebrao Kakade of Nimbut.

The local leaders approached, for the loan, to the Director of Bombay provincial co-operative Bank. This Bank sanctioned a loan of Rs. Eighty five lakhs. Also, the loan was given by Industrial Finance Corporation and the Government of Maharashtra purchased the redeemable preference shares worth Rs. Fifteen Lakhs of this Sugar Factory.

b)

ESTABLISHMENT
Shree Someshwar Sahakari Sekhar Karkhana Ltd.,
Someshwarnagar was registered in the year 1960 and the

The present elected Board of Directors is given here.

1.Shri Babalal S.Kakade, Chairman,
2.Shri Ramchandra D.Bhagat ,Vice-Chairman,
3., A.M. Kakade, Director,
4., P.R. Jagatap, ,,
5., B.S. Kakade, ,,
6., S.S. Kakade, ,,
7., A.B. Dhumal, ,,
8., V.B. Kengale, ,,
9., N.P. Gite, ,,
10., N.G. Shinde, ,,
11., R.N. Jagatap, ,,
12., K.R. Dhumal, ,,
13., V.B. Jagatap, ,,
14., M.A.Khalate, Director.

Workers' Representative:
1. Shri V.M. Kakade ,
2. Shri T.B. Jagatap .

1. Annual Report of S.S.S.K. Ltd., Someshwarnagar, 1986.

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e)	MEMBERS OF THE KARKHANA -		
	The Share holders of this	Karkhana are	in the
28 vil	lages of Baramati taluka, l	6 villages of	f Purandhai
taluka	and 2 villages of Phaltan	taluka. As th	his Karkhan
is sit	wated in Baramati talukag: r	naturally, the	e majority
of the	share holders are in this	taluka. The	face value
of eac	ch share is Rs.500/		
		that the gas	tecom of
	The fellowing table chows		
mamhar	The following table shows	and their nu	wher of
member	The following table shows s, total number of members	and their num	mber of
member shares Table	The following table shows so, total number of members No.2.1: Division of the members in	and their numerous storts four cates	mber of
member shares Table	The following table shows s, total number of members No. 2.1: Division of the members in No. Category of members	and their numbers	gories. Total No. of Shares
member shares Table	The following table shows s, total number of members No. 2.1: Division of the members in No. Category of members	and their numerous four cated Total No. of Members	gories. Total No.
member shares Table	The following table shows s, total number of members No. 2.1: Division of the members in No. Category of members 1. 'A'class producers	and their numbers Total No. of Members	mber of gories. Total No. of Share:
member shares Table	The following table shows s, total number of members No. 2.1: Division of the members in No. Category of members 1. 'A'class producers 2. 'B' class Society / Members	and their numbers Total No. of Members 3,963	Total No. of Shares
member shares Table	The following table shows s, total number of members No. 2.1: Division of the members in No. Category of members 1. 'A'class producers 2. 'B' class Society / Members 3. 'C' class Individual members	and their numbers Total No. of Members 3,963 30	Total No. of Shares 7,000 342
member shares Table	MEMBERS OF THE KARKHANA - The Share holders of this lages of Baramati taluka, I and 2 villages of Phaltan mated in Baramati taluka; reshare holders are in this share is Rs.500/ The following table shows s, total number of members in No. 2.1: Division of the members in No. Category of members 1. 'A'class producers 2. 'B' class Society / Members 3. 'C' class Individual members 4. Govt. of Maharashtra 2. 'Annual Report of S.S.S	and their numbers Total No. of Members 3,963 30 Nil	Total No. of Shares 7,000 342 Nil 692

	_ 20 _	
	- 29 -	
	The above table indicates, that t	he total shares
issue	d to the producers, societies and G	overnment of
Mahar	ashtra. In this factory shares are	not issued to t
non n	roducers (individual).	
	Mha tabla abusa Abat Aba madamit	
ahara	The table shows, that the majorit	y or the
Share	enoiders are sugarcane producers, bu	t some are
250-0b	eractive society members, The Karkha	na can issue
brere	itence shares to the state Governmen	c.
f)	SHARE CAPITAL:	
	The chare canital of Chron Comesh	von Cababaut
Sakha	r Karkhana Itd Someshwarnagar at t	war sanakarı
Sakha	r Karkhana Ltd., Someshwarnagar at t	war sanakarı he end of the y
Sakha 1986-	r Karkhana Ltd., Someshwarnagar at t 87.	war sanakarı he end of the y
Sakha 1986-	r Karkhana Ltd., Someshwarnagar at to 87. Particulars	war sanakari he end of the y Total Rs.
Sakha 1986-	r Karkhana Ltd., Someshwarnagar at to 87. Particulars Authorised Share Capital:	war sanakari he end of the y Total Rs.
Sakha 1986- 1)	Particulars Authorised Share Capital: 11000 Shares of Rs.500/- each	Total Rs.
Sakha 1986- 1)	Particulars Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members	Total Rs. 55,00,000
Sakha 1986- 1) A	Particulars Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members 2000 shares of Rs.500/- each	Total Rs. 55,00,000
Sakha 1986- 1) A	Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members 2000 shares of Rs.500/- each for co operative Societies	Total Rs. 55,00,000
Sakha 1986- 1) A B	Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members 2000 shares of Rs.500/- each for co operative Societies 4000 Shares of Rs.500/- each	Total Rs. 55,00,000 10,00,000
Sakha 1986- 1) A B	Particulars Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members 2000 shares of Rs.500/- each for co operative Societies 4000 Shares of Rs.500/- each for Govt.of Maharashtra.	Total Rs. 55,00,000 10,00,000
Sakha 1986- 1) A B	Particulars Authorised Share Capital: 11000 Shares of Rs.500/- each for producer members 2000 shares of Rs.500/- each for co operative Societies 4000 Shares of Rs.500/- each for Govt.of Maharashtra.	Total Rs. 55,00,000 10,00,000
Sakha 1986- 1) A B	The above table indicates, that to do to the producers, societies and Grashtra. In this factory shares are producers (individual). The table shows, that the majority sholders are sugarcane producers, but the erative society members. The Karkhamerence shares to the state Government SHARE CAPITAL: The share capital of Shree Someshor Karkhama Ltd., Someshwarnagar at the state of the state of the state of the share capital of t	Total Rs. 55,00,000 10,00,000 20,00,000

	- 30 -	
2)	Issued Capital -	
A	7000 shares for sugarcane	
-	producers, worth Rs. 500/- each	35,00,000
В	2000 shares for co-operative	10,00,000
	societies, worth Rs.500/- each	
c	4000 Redeemable preference	20,00,000
	shares worth Rs.500/- each	
		65,00,000
		<u> </u>
3)	Subscribed and paid up capital -	
A	7000 producer's Shares	35,00,00
	of Rs.500/- each	
В	342 shares of Rs.500/- each	1,71,00
	for co-operative societies	
C	692 Redeemable preference	3,46,00
	shares of Rs.500/- each for Govt.	
	of Maharashtra.	
	- 30 - Issued Capital - 7000 shares for sugarcane producers, worth Rs.500/- each 2000 shares for co-operative societies, worth Rs.500/- each 4000 Redeemable preference shares worth Rs.500/- each Subscribed and paid up capital - 7000 producer's Shares of Rs.500/- each 342 shares of Rs.500/- each for co-operative societies 692 Redeemable preference shares of Rs.500/- each for Govt. of Maharashtra. Total The total amount of share capital at 1986-87 of Rs.40,17,000/ Source: Annual Report of S.S.S.K.LK in 19	40,17,00
	The total amount of share capital at	the end of
year	1986-87 of Rs.40,17,000/	
***************************************	Source : Annual Report of S.S.S.K.Lt	

2) CANE DEVELOPMENT SCHEME
(Programme)

Sugarcane is the prime important raw material for sugar factory, So, the management planned to solve the problems of more sugarcane area and more yield. The management appointed a committee for sugarcane development. This committee adopted some measures, first they made a survey of their area of operation regarding the develop - ment of sugarcane. After discussing the survey report the committee came to the conclusion that they cannot increase sugar cane production area more.

In the year 1965-66, only 19,693 M, tonnes sugar cane was available for crushing. Therefore, it was very essential to impliment this scheme. In the meeting of this committee, The following schemes were suggested to increase the sugar cane plantation in this area.

1) Digging the wells:

To increase the sugarcane production per acre, the decision was taken to dig more wells. For the benefit of the shareholders, the sugar factory provided them monetery assistance, to dig more wells and to increase the water supply to the sugarcane crop.

	_	.32-			
2)	Lift Irrigation So	hemes -			
	They decided to in	npliment	Ten lift	irrigat	ion
	schemes, using the	e water s	upply of	the Nir	a rive
	For these lift in	rigation	schemes,	loan wa	S
	obtained, from the	Maharash	ntra Stat	e Co-ope	rative
	Land Development		t San S	-	
		•			
The	table No. 2.2:				
			•	<i>a</i>	
	Shows that the nu			•	
Irri	Shows that the nur			•	other
crop	gation schemes and A			•	other
crop	gation schemes and A			•	other Tota
Crop	igation schemes and Ados. le No.2.2:	ores unde	sugare Sugare	Other Crops	Tot Acr
Tabl	igation schemes and Acos. le No.2.2: Name of the Lift	No.of	Sugar- cane Acres	Other Crops Acres	Tot
Tabl	igation schemes and Ados. le No.2.2: Name of the Lift Murum	No.of Members	Sugar- cane Acres	Other Crops Acres	Tota Acr
Tabl	igation schemes and Ados. le No.2.2: Name of the Lift Murum Jeur	No.of Members 442 225	Sugar- cane Acres	Other Crops Acres	Tot: Acr: 1500 780
Tabl	Name of the Lift Murum Jeur Bhairavnath Late	No.of Members 442 225 125	Sugar- cane Acres 500 260 40	Other Crops Acres	1500 780 200
Tabl No. 1. 2. 3.	Name of the Lift Murum Jeur Bhairavnath Late Haribuva Late	No.of Members 442 225 125	Sugar- cane Acres 500 260 40 50	Other Crops Acres	1500 780 200 250
Tabl No. 1. 2. 3. 4.	Murum Jeur Bhairavnath Late Haribuva Late Gad-darwadi Nimbat	No.of Members 442 225 125 50 400	Sugar-cane Acres 500 260 40 50 240	Other Crops Acres 1000 520 160 200	Tota Acr 1500 780 200 250 1200
No. 1. 2. 3. 4. 5. 6	Name of the Lift Murum Jeur Bhairavnath Late Haribuva Late Gad_darwadi Nimbat Datta Co.op.Korhale Mandki	No. of Members 442 225 125 50 400 105 350	Sugar- cane Acres 500 260 40 50 240 90	Other Crops Acres 1000 520 160 200 960 360 480	1500 780 200 250 1200 450 720
Tabl No. 1. 2. 3. 4. 5.	Murum Jeur Bhairavnath Late Haribuva Late Gad-darwadi Nimbat Datta Co.op.Korhale	No.of Members 442 225 125 50 400 105	Sugar-cane Acres 500 260 40 50 240 90	Other Crops Acres 1000 520 160 200 960 360	1500 780 200 250 1200 450

from the above table it is elear that the lift irrigation schemes increase the area under the sugarcane plantation as well as other crops. The lift irrigation system at Wanewadi is not in working condition because it was affected by the flood.

3) Vasant Bandhara
The Zilla Parishad of Poona has constructed four Vasant Bandharas in this area, on Karha river. The Management proposed the Zilla Parishad Poona to under take this scheme. This will increase the percolation of wells. So, the new area will come under the Sugarcane cultivation.

4) Percolation Tanks
The Zilla Parishad Poona has sanctioned the construction of 29 percolation tanks and these were completed. The wells in that area will get more water and the Sugarcane crop will get better supply of water.

The Management gives free guidence to the Share holders, regarding the soil analysis and provides improved good quality seeds. The Management of the Sugar factory is always helpful in supplying all kinds of pestisides and insectisides. They have also started sugarcane seed farm to supply good quality sugarcane variety for better production of sugar and recovery of sugar.

Due to organised efforts farmers get Fertilizers on time.

3) Social Service - Provides by the Karkhana
The Management not only provides necessities to the farmers, but in the field of education, they have done much more, to improve the educational facilities in this area i.e. a English Medium School, a high School, a technical school, Indira Gandhi Tantrik Vidyaniketan for girls, someshwar High School at Anjangaon and M.S.Kakade College of Arts and Commerce.

b) Loans, hire purchase schemes
The Management gives assistance in procuring loans and hire purchase schemes e.g. Cil engine pump sets, electric motor pump sets, pipe lines etc.

c) Gobar Gas Plants
The Poona District Co-operative Bank and Khadi and Village industries gave assistance in Gobar Gas Plant project.

d) Loans for Vehicles
The management helps the sugar factory workers to obtain loans for vehicles.

e) Loans for T.V.Sets
The Someshwar branch of the Poona District Co-operative Bank, gives loans to the sugar factory workers for T.V.sets.

f) Festival Schemes for Consumer Products
The Sugar factory workers are very happy, because the management provides consumer products at special rates in festivals.

g) Promoting the plantation of various fruits
The management is very active in promoting and providing many fruit plants like Mango, coconut, Lemon etc. so the people should not depend on other markets.

h) Transport
The management hires many trucks, tractors and bullock carts on seasonal basis to transport, cut sugarcane from farms to the sugar factory site.

1) Road Network
For a Smoother transportation of the sugar cane, the management had constructed a network of roads, which costed them Rs.2,16,241/- upto 30th June, 1981. They have also provided work for the unemployed labourers by undertaking construction of such roads.

1) Loans for the Crop
Loans for the crop is provided by the local societies, which in turn get from the poons district central co-operative bank. Then the Management recovers the Loans from the members while paying them the sugarcane payment and remits the same to the Bank.

k) Mechanical cultivation
The farmers need tractors and bulldozers so the sugar factory provides the same and from the final payments of sugarcane, the hire is recovered.

1) Family planning
To impress and implement the family planning, the management arranges femily planning camps now and then.

4) Distillery
With the help of other sugar factories, like shreeram Sahakari Sakhar Karkhana Ltd., Phaltan, Shree Chhatrapati Sahakari Sakhar Karkhana Ltd., Shawaninagar and Shree Someshwar Sahakari Sakhar Karkhana Ltd., Someshwarnagar the management had established a distillery at phaltan. It started distillation from 1976. And obtained licence to manufacture liquor. The liquor production has started recently. Now rectified spirit, denatured spirit and

country liquor is manufactured.

(Source: Annual Report of S.S.S.K.Ltd., Someshwarnagar 1986-87.)

5) Progress shown by the sugar factory
a) Share capital
The authorised share capital of Shree Someshwar Sahakari Sakhar Karkhana is Rs.85 lakhs. There are 13,000/- equity shares and 4,000/- redeemable preference shares. The value of each share is Rs.500/- This share capital is raised by the Sugarcane producers, co-operative societies and the state government took part in it to help the co operative movement.

b) Share holders
The area of this sugar factory is spread over in Baramati taluka, Purandhar taluka and Phaltan taluka covering 47 villages. The total number of share holders is 3,994. Any sugar cane grower from above mentioned area can purchase shares and become a share holder. For the backward class farmers special concession is given, while purchasing the shares.

The	classificati	ion of share hold	ers for	the year
1976	-77 to 1986-	-87•		
Table No.	2 3.	 -		
Table MO.	<u> </u>			
Tota	l number of	share holders .		
Year	Share holders	- 38 - lon of share hold 87. Share holders. Co.operative Society Share Holders. 31 31 31 34 33 36 36 36 36 36 36 36 36	State Govt.	Tota
1976-77	2084	31	1	2116
1977-78	2080	31	1	211:
1978-79	2414	31	1	2446
1979-80	2525	34	1	2560
1980-81	2626	33	1	2660
1981-82	2732	33	1	2766
1982-83	2777	36	1	2814
1983-84	2839	36	1	287€
1984-85	3262	36	1	3299
1985-86	3953	36	1	3990
1986-87	3957	36	1	3994
Source :	Annual Repo	orts of S.S.S.K.I	td.,Some	shwarnag
		132 197	0=00 198	•

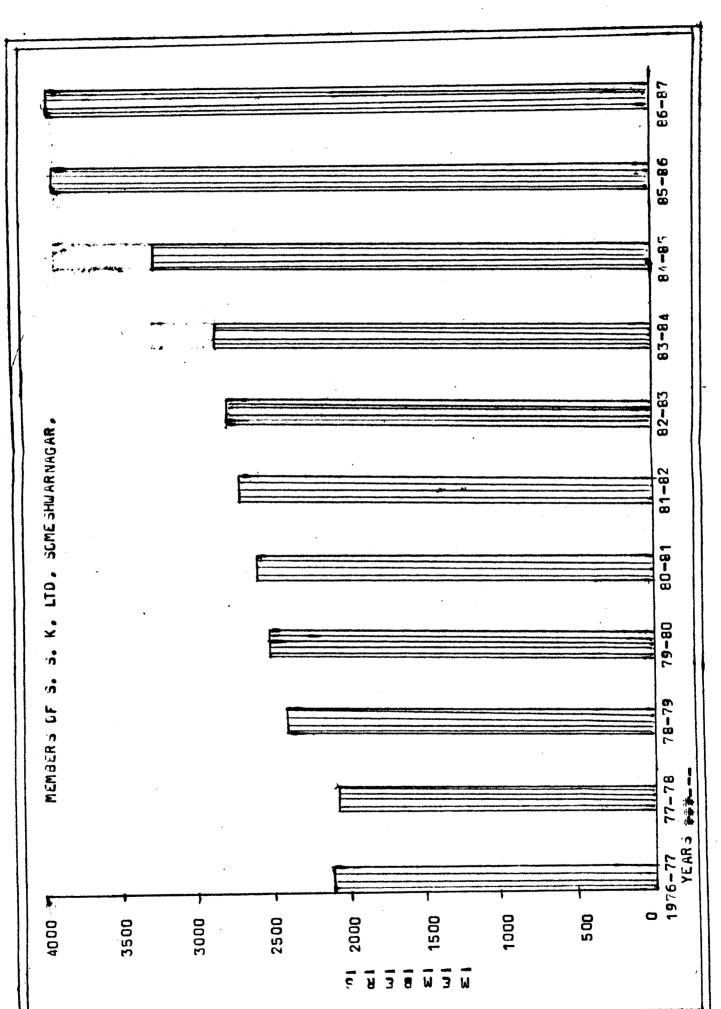


FIG. 2.1

		- 39 -	
	In the ye	ar 1976-77 there were 20	84 producer share
holde	rs, 31 co-	operative society share	holders and 1 Sta
Go vt.	represent	ative.This has been incr	eased to 2777
produc	cer share	holders, 36 Co-operative	society share
holde:	rs in the	year 1982-83.	
	During th	me year 1986-87 the total	l number of share
holde		4 ,including the sugarca	
		The sugarcane producer s	-
-		.76. But the number of no	
holde:	rs remaine	ed same.	
	rs remaine	ed same.	
holde:	rs remaine		
		ircle -	
	Zones / C	ircle -	a of the Karkhana.
	Zones / C	2.4:	· · · · · · · · · · · · · · · · · · ·
	Zones / Control Table No. Number of	2.4: zones covering the Area	
	Zones / Cone No. Number of Zone No.	2.4: Zones covering the Area Name of the Zone/circle	le Total Villages
	Zones / Control Table No. Number of Zone No.	Zircle - 2.4: Zones covering the Area Name of the Zone/circl	le Total Villages
	Zones / C Table No. Number of Zone No 1 2	Zircle - 2.4: Zones covering the Area Name of the Zone/circl Nimbut Murum	le Total Villages 4 2
	Zones / Control Table No. Number of Zone No. 1 2 3	Z.4: Zones covering the Area Name of the Zone/circl Nimbut Murum Hol and Karanje	le Total Villages 4 2 5
	Zones / Control Table No. Number of Zone No. 1 2 3 4	Zircle - 2.4: Zones covering the Area Name of the Zone/circl Nimbut Murum Hol and Karanje Anjangaon	le Total Villages 4 2 5
	Zones / C Table No. Number of Zone No 1 2 3 4 5	Zircle - 2.4: Zones covering the Area Name of the Zone/circl Nimbut Murum Hol and Karanje Anjangaon Korhale	le Total Villages 4 2 5 5 25

	_ 4	0 -	
	The above figu	re shows the seven	zones under
this	factory. For the	convenience of the	e sugar factory
thes	e zones are form	med.Korhale is the	largest zone,
cove	ring twentyfive	villages. This zone	e is situated at
the	eastern side of	the sugar factory.	On the contrary,
Khan	ota is the small	lest zone consisting	g of only one
vill	age.		
D)	Sugarcane Crus	shing,Sugar Product	ion and Recovery
	The following	table indicates, t	he crushing of th
suga	The following rcane, the total	table indicates, to production of the	he crushing of th sugar bags and th
suga perc	The following rcane, the total entage of the re	table indicates, to production of the accovery.	he crushing of th sugar bags and th
s uga	The following rcane, the total entage of the re	table indicates, to production of the accovery.	he crushing of th sugar bags and th
suga perc	The following rcane, the total entage of the ree	table indicates, to production of the accovery.	he crushing of th
suga perc	The following rcane, the total entage of the ree No. 2.5: Crushing of the results of the result	table indicates, to production of the secovery.	he crushing of the sugar bags and the sugar bags an
suga perc Tabl	The following reane, the total entage of the real entage of the real crushing of the total production	table indicates, to production of the secovery. The sugar cane, recovery of the sugar bags.	he crushing of the sugar bags and the sugar bags an
suga perc Tabl	The following reane, the total entage of the real entage of the real entage. Crushing of the total production	production of the ecovery. ne sugar cane, recovery of the sugar bags	he crushing of the sugar bags and the sugar bags and the ery percentage
suga perc Tabl and	The following rcane, the total entage of the ree No.2.5: Crushing of the total production Sugarcane Crushing	production of the ecovery. Total production of the Sugar bags	he crushing of the sugar bags and the sugar bags and the ery percentage of percentage of srecovery.
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suga perc Tabl and e a r	The following reane, the total entage of the real entage of the real entage of the real entage of the real production sugarcane crushing tonnes 1,83,811	resugar cane, recover of the sugar bags Total production of the Sugar bags 2,08,028	he crushing of the sugar bags and the sugar bags and the ery percentage of secovery.
suga perc Tabl and e a r 	The following reane, the total entage of the real entage of the real entage of the real entage of the real production Sugarcane Crushing Tonnes 1,83,811 2,12,538	table indicates, to production of the secovery. Total production of the Sugar bags Total production of the Sugar bags 2,08,028 2,44,118	he crushing of the sugar bags and the sugar bags and the ery percentage of secovery.
suga percentables and and sear a response a response sear a response sear a response sear a sea a response sea	The following reane, the total entage of the real entage of the real entage of the real entage of the real production Sugarcane Crushing Tonnes 1,83,811 2,12,538 2,03,481	resugar cane, recovery. Total production of the Sugar bags Total production of the Sugar bags 2,08,028 2,44,118 2,40,158	he crushing of the sugar bags and the sugar bags and the ery percentage of secovery. 11.25 11.48 11.68
suga perc Tabl and e a r 	The following reane, the total entage of the real entage of the real entage of the real entage of the real production. Sugarcane Crushing Tonnes 1,83,811 2,12,538 2,03,481 1,43,449	table indicates, to production of the scovery. Total production of the Sugar bags Total production of the Sugar bags 2,08,028 2,44,118 2,40,158 1,59,261	percentage of percentage of s recovery. 11.25 11.48 11.68 10.93
suga perc Tabl and e a r 	The following reane, the total entage of the real entage of the real entage of the real entage of the real production. Sugarcane Crushing Tonnes 1,83,811 2,12,538 2,03,481 1,43,449 1,90,888	table indicates, to production of the secovery. Total production of the Sugar bags Total production of the Sugar bags 2,08,028 2,44,118 2,40,158 1,59,261 2,22,544	percentage of percentage of s recovery. 11.25 11.48 11.68 10.93 11.55
suga percontable and e a r 	The following reane, the total entage of the real entage of the real entage of the real entage of the real production. Sugarcane Crushing Tonnes 1,83,811 2,12,538 2,03,481 1,43,449 1,90,888 2,57,259	re shows the seven convenience of the hed. Korhale is the villages. This zone the sugar factory. Lest zone consisting thing, Sugar Product table indicates, the production of the secovery. Total production of the secovery. Total production of the Sugar bags Total production of the Sugar bags 2,08,028 2,44,118 2,40,158 1,59,261 2,22,544 2,95,841 3,06,910	percentage of percentage of s recovery. 11.25 11.48 11.68 10.93 11.55 11.45

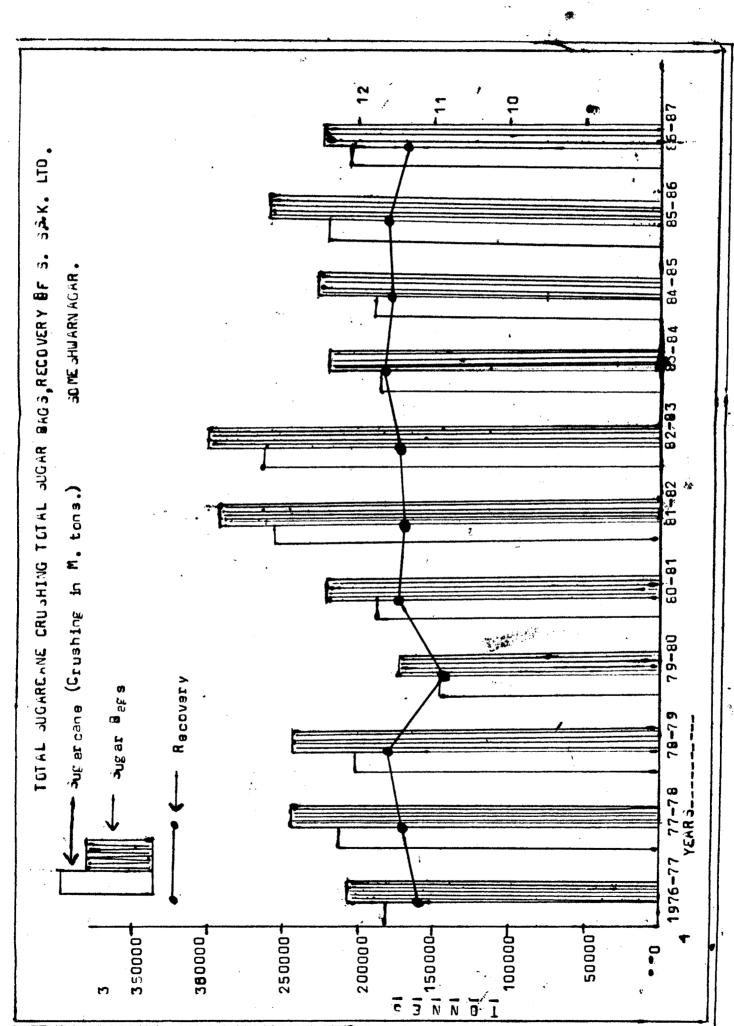


FIG. 2.2

		-41-	
Year	Sugarcane Crushing	Total production of the Sugar bags	Percentage of recovery.
1983-84	1,85,314	2,21,196	11.84
l984-85	1,97,559	2,31,829	11.67
1985-86	2,24,945	2,63,838	11.70
1986-87	2,01,679	2,29,458	11.30
is 129	The sugarcand 50 M. tonnes per anctioned for	f S.S.S.K.Ltd., Someshe crushing capacity of r day. But only 1000 Mcrushing. In the year	the factory 1.tonnes per day 1976-77, the
is 129 are sa total and to	The sugarcand to the sugarcand anctioned for crushing of the crushing of the crushing of the crush number of sugar recovery to the s	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %.	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028.
is 129 are sa total and to The sa	The sugarcand for the crushing of the country of th	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %.	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028.
is 129 are so total and to The so	The sugarcand to the sugarcand anctioned for crushing of the otal number of ugar recovery to the puring the years ing was increase.	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %. ear 1976-77 and 1977-7 sed by 28,727 M.tonnes	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028.
is 129 are so total and to The so crush	The sugarcand to the sugarcand anctioned for crushing of the crushing of the crushing of the crushing are recovery to the puring the year recovery to the crushing was increased the cr	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %. ear 1976-77 and 1977-7 sed by 28,727 M. tonnes wed growth by producing	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028. 8, sugarcane and the sugar and 36,090 sugar
is 129 are so total and to The so crush: product	The sugarcand to M. tonnes per anctioned for a crushing of the crushing the year ing was increased the crushing the year ing the year in	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %. ear 1976-77 and 1977-7 sed by 28,727 M.tonnes wed growth by producing 1979-80 sugarcane, crus	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028. 8, sugarcane and the sugar ag 36,090 sugar thing was low,
is 129 are sa total and to The sa crush product bags. 1,43,4	The sugarcand to M. tonnes per anctioned for a crushing of the otal number of ugar recovery to During the year ing was increased the pear 19 M. tonnes, see 1449 M. tonnes, see 150 M. t	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %. ear 1976-77 and 1977-7 sed by 28,727 M. tonnes wed growth by producing 979-80 sugarcane, crush the total number of	the factory i.tonnes per day 1976-77, the 811 M.tonnes were 2,08,028. 8, sugarcane and the sugar and 36,090 sugar ching was low, sugar bags
is 129 are sa total and to The sa crush product bags. 1,43,4	The sugarcand to M. tonnes per anctioned for a crushing of the otal number of ugar recovery to During the year ing was increased ton also show In the year 19449 M. tonnes, seed were 1,59,50 and to the year 19449 M. tonnes, seed were 1,59,50 and t	e crushing capacity of r day. But only 1000 M crushing. In the year he sugarcane was 1,83, sugar bags produced was 11.25 %. ear 1976-77 and 1977-7 sed by 28,727 M.tonnes wed growth by producing 1979-80 sugarcane, crus	the factory i.tonnes per day 1976-77, the 811 M.tonnes gere 2,08,028. 8, sugarcane and the sugar

In the year 1982-83, the management could pay

Rs.227/- per tonne to the share holders, because sugar
cane crushing was recorded 2.65,968 M.tonnes and the
production of sugar bags reached 3,06,910. The sugar
recovery was 11.51 %. In the year 1984-85, the share
holders could get Rs.313 /- per tonne, the sugar cane was
crushed 1,97,559 M.tonnes and 2,31,829 sugar bags were
produced. Here sugar recovery showed 11.67 %.

The sugar recovery of 11.70 % was recorded in the
year 1985-86. The sugar cane crushed this year was more
i.e. 2,24,945 M.tonnes. The production of the sugar bags
was 2,63,838 bags.

E) Sugarcane Price paid to the share holders
Table No.2.61

Sugarcane Price paid to the share holders from the
year 1976-77 to 1985-86.

No. Y e a r

Price of the sugarcane per
tonne in Rs.

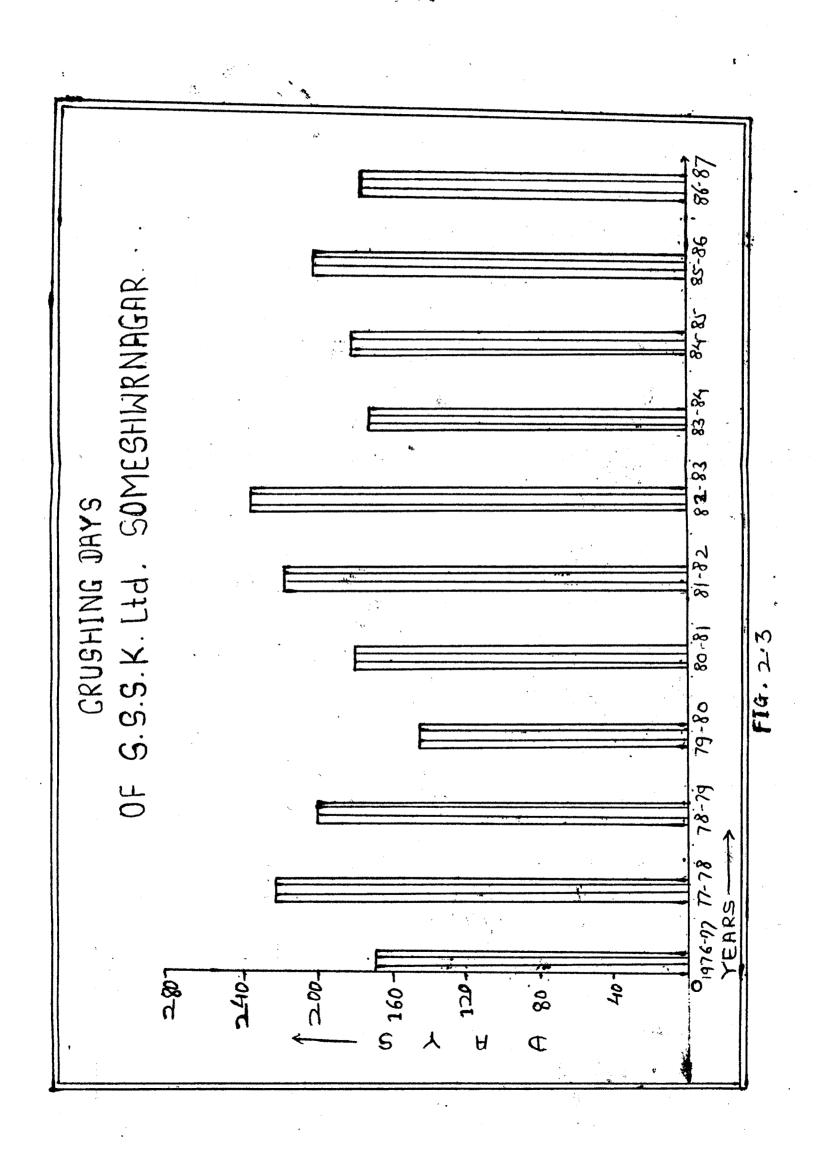
1 1976-77 119/2 1977-78 115/3 1978-79 135/4 1979-80 179/5 1980-81 252/-

No.	Year	Price of the sugarcane per tonne in Rs.
1	1976-77	119/-
2	1977-78	115/-
. 3	1978-79	135/-
4	1979-80	179/-
5	1980-81	252/-

_ 43 _					
No	Year	Price of the Sugarcane per tonne in Rs.			
6	1981-82	225/-			
7	1982-83	227/-			
8	1983-84	242/-			
9	1984-85	313/-			
10	1985-86	320/-			
	_	the S.S.S.K.Ltd., Someshwarnag			
price to The sea	It seems that the o the share holder son of 1980-81 showers was Rs.252/-	management could pay satisfacts from the year 1980-81 on was was, the price paid to the sugar per tonne.			
price to The sea	It seems that the o the share holder son of 1980-81 showers was Rs.252/-	management could pay satisfacts from the year 1980-81 on was			
price t The sea cane gr	It seems that the o the share holder son of 1980-81 showers was Rs.252/- The management course holders, in the	management could pay satisfacts from the year 1980-81 on was, the price paid to the sug per tonne.			
price to The sea cane grant the shatthe pri	It seems that the o the share holder son of 1980-81 showers was Rs.252/-The management course holders, in the ces paid by other	management could pay satisfacts from the year 1980-81 on was was, the price paid to the sug per tonne. Ild pay Rs.313/- per tonne to year 1984-85, comparing with			
price to The sea cane grant the shatthe price. But in the	It seems that the o the share holder son of 1980-81 showers was Rs.252/-The management coure holders, in the ces paid by other ut this sugar fact year 1985-86, the	management could pay satisfacts from the year 1980-81 on was the price paid to the sug per tonne. Ild pay Rs.313/- per tonne to year 1984-85, comparing with sugar factories, this was high			

		-44-	
F)	The Land unde	r cultivation of sugarca	ne of
•	Someshwar Sah	akari Sakhar Karkhana.	
	The table No.	2.7: indicates the land	used for
	plantation of	sugarcane from the year	1976-77
	1986-87.		
Table	No.2:7:		
No.	Year 1	otal Land used for Plant Sugar	cation of
1	1976-77	1233.43 Hectare	s
2	1977-78	1532.88	
3	1978-79	1588.84	
4	1979-80	0986.53	
5	1980-81	1990.25	
6	1981-82	2648.98 ,,	
7	1982-83	2852.42	
8	1983-84	1916.43	
9	1984-85	2095.35	
10	1985-86	2213.27	
11	1986-77	2337.64	
11	1986 - 77	-44- r cultivation of sugarca akari Sakhar Karkhana. 2.7: indicates the land sugarcane from the year otal Land used for Plant Sugar 1233.43 Hectare 1532.88 1588.84 0986.53 1990.25 2648.98 2852.42 1916.43 2095.35 2213.27 2337.64	

		-45-		
	- 3.			
		e land used for s	_	
	-	83 was 2852.42 h		
			or sugarcane	cultivation than
	any other	year.		
	H) CRU	SHING DAYS -		
	The	following table	indicates fi	rst day, date of
	crushing a	nd last day, dat	e of crushing	and total number
	of days in	the season, from	1976-77 to 1	.986_87。
	Table No. 2	.8:		
	The	Total Number of	davs in the	season.
	· · · · · · · · · · · · · · · · · · ·		4	
No.	Year	First date	Last date	
<u></u>				in the season,
1	1976-77	11.10.76	25.3.77	166
2	1977-78	31.10.77	9.6.78	222
3	1978-79	17.10.78	1.5.79	197
4	1979-80	1.11.79	23.3.80	144
5	1980-81	29.10.80	23.4.81	177
5	1981-82	5.11.81	8.6.82	216
•	1982-83	5.10.82	24.5.83	232
7	1983-84	5.11.83	21.4.84	169
	1300m04		1.5.85	178
7	1984-85	5.11.84		
7		5.11.84 28.10.85	13.5.86	198



	A4	•					
	∞ 47€	, -					
The sugar factory runs for 6 to 7 months, every							
year and	year and the seasonal workers are employed for the season only. It clear shows that the seasonal worker						
season o							
employme	employment depends upon the crushing days of the						
season.	season. The table 2.8 indicates that season of the years of 1979-80 was of 144 days only, so the seasonal worker could get minimum salary of that period compare to the seasonal worker could get minimum salary of that period compare to the seasonal worker could get minimum salary of that period compare to the season of the years of of years of the years of years of the years of the years of						
1979-80							
could ge							
other se	easons. On the con	ntrary in the ye	ar 1982-83,				
crushing	crushing days were 232, so the seasonal worker was						
employed for more days. These variations affect the							
	seasonal worker.						
seasona]	worker.						
		olovees of the S	ugar f actory				
I) To	tal Number of Em	ployees of the S	ugar f actory				
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
I) To	otal Number of Em	•					
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I) To	otal Number of Em	•					
I) To	otal Number of Em	•					

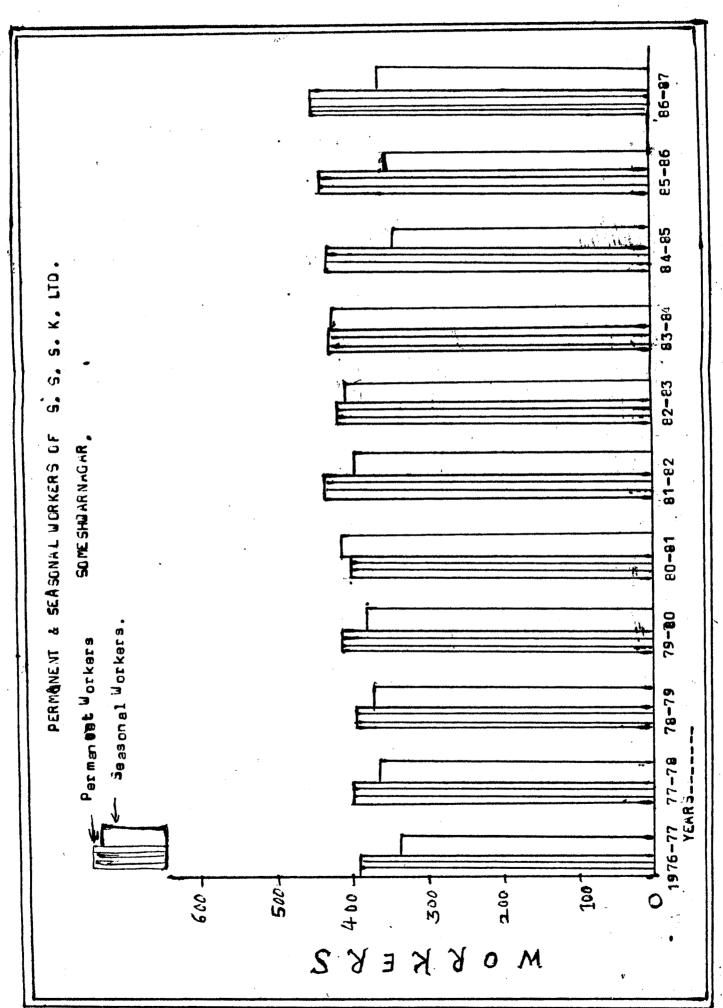


FIG. 2.4

		-47 -					
٠.	Year	Permanent Employees	Seasonal Employees	Total			
)	1985-86	436	352	788			
•	1986-87	444	360	804			
	Source : An	nnual Report of the	. Karkhana.				
	In t	this sugar factory	50 to 55 percen	t employees			
	have perman	ment employment and	d the remaining	employees are			
	employed on seasonal basis. These seasonal employees are						
	terminated	when the season of	the sugar fact	ory is over.			
	J) CLAS	J) CLASSIFICATION OF THE SEASONAL WORKERS -					
	In t	:his Karkhana durir	ng the season 19	86 -87 .			
	there were 360 seasonal employees working in various						
	departments	·					
	Table No. 2.	10:					
	The classification of the seasonal workers and						
	their departments -						
	their depar	tments -					
	their depar	rtments - ume of the Departme	ent To	tal Number on			
	No. No.	rtments - me of the Departments gineering Departments	ent To se	tal Number of asonal worker			
	No. No. No. No. No. No. 2	Permanent Employees 436 444 Annual Report of the chis sugar factory ment employment and a seasonal basis. To when the season of SIFICATION OF THE chis Karkhana during 360 seasonal employees 10: 10: 10: 10: 10: 10: 10: 10: 10: 10	ent To se	tal Number of asonal worker 130 128			

No.	Name of the Department	Total Number of seasonal workers.
1	Engineering Department	130
2	Manufacturing Department	128
3	Store Department	1

	-48 -	
No.	Name of the Department	Total Number of Seasonal works
4	Sugar Godown Department	
5	Labour Office Department	
6	Watch and Ward Department	5
7	General Office Department	-
8	Account Department	-
9	Civil Department	5
10	Cultivation Department	5
11	Medical Department	-
12	Agriculture Department	38
13	Cane yard Department	43
14	Sanitation Department	-
15	Workshop Department	-
16	Motor Transport Department	-
17	Lift Irrigation	5
	Total	360
Source	Cane yard Department Sanitation Department Workshop Department Motor Transport Department Lift Irrigation Total **: Annual Report of the Karkhana,	•