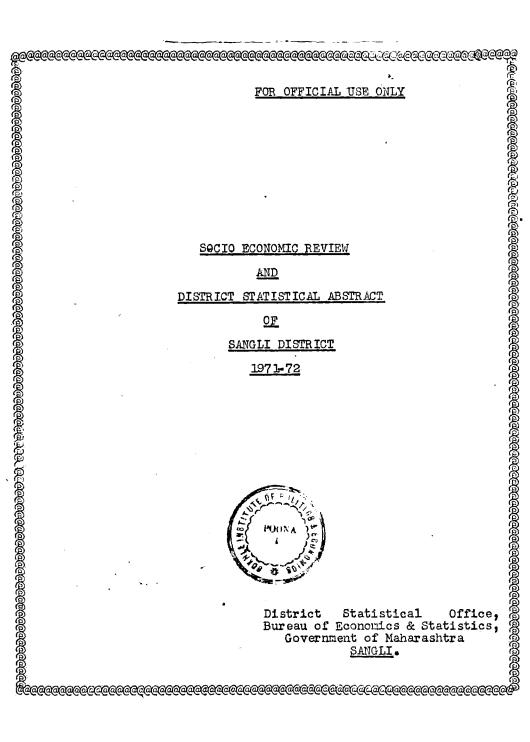


# SOCIO-ECONOMIC REVIEW AND DISTRICT STATISTICAL ABSTRACT OF SANGLI DISTRICT

1971-72





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#### PART-I

#### SANGLI DISTRICT AT A GLANCE

1971-72

#### DISTRICT AT A GLANCE

Sr.:	Item	:Year	: Unit	: District	Division
1:	22	: 3	4	: 5	6
1.	Location			1	
1.1 1.2	North Latitudes East Longitude		Degrees	16-45 - 17-33 73.42 75.40	15.6-20.0 73.2-76.2
2.	Area & Population (According to 1971. census)				
2.1 2.2 2.3	Area No.of Towns No.of villages		Sq.km: Numbers	8563.0 7 543	74810.0 70
	i)Inhabited ii)uninhabited		13	539 4	6,571 6,505 66
2.4	Rural population		tt	12,52,922	98,64,005
2.5	Urban population		. 17	2,86,898	31,52,226
2.6	Total population	1	17	15,39,820	1,30,16,231
2.7	Population of scheduled castes and schedules	ti	11	1,53,112	14,56,131
- (	tribes	,			
2.8	Total workers i) As Cultivators and		ŋ	4,78,698	43,15,878
	Agril.Labours ii)Others		15 47	3,48,582 1,30,116	29,35,172 13,80,706
2.9	Non workers			10,61,122	87,00,353
2.10	Literacy Percentage i) Male	1	Percen-	50.98	51.13
	ii)Female iii)Persons		tage n n	23.24 37.48	24.60 38.16
3.	Climate				
3.1	Rainfall Sangli Temperature Sangli	1971 1971	mm·	637.3	
	(a) Maximum (absolute)		Centi- grade	39,7	NOT APPLICABLE
	(b)Minimum( ") ) (c)Average		11	9.0 ) 24.4 )	WELDIC WOID
			e, <b>t</b>	er som som som degen i s	
4.	Agriculture 1971-72		i tanak		
4.1	Cultivable Area		Hæ.	7,49,028	59,39,990
4.2	Area not available for cultivation excluding area under forest		* u ·	64,979	8,02,069
		~	<b>Q</b> ert		
•				Cor	

1	2	: 3 :	4	5
4.3	Area sown i) Net ii) Gross	He. •	6,22,218 6,38,648	51,65,516 54,19,144
4.4	Area Irrigated i) Net ii) Gross	11 12	58,561 67,534	5,75,821 6,95,287
4.5	Area under Forests	11	47,086	7,60,466
4.6	Cropped area under food-grain	s) n	4,38,946	38,22,803
4.7	Land Revenue collection 1971-	72) Rs.	46,84,700	19043000
5.	Animal Husbandry (1966)			•
5.1	Live Stock	Nos.	9,16,081	73,38,705
5.2	Cattle	12	3,08,365	31,38,450
5.3	Buffaloes	11	1,80,999	9,94,612
5.4	Sheeps	ıı .	2,34,603	14,82,957
5.5	Goats	n	1,78,225	16,32,593
5.6	Horses and Ponies	n	<b>4,</b> 220	24,159
5.7	Others Livestock	n	9,669	65,934
5.8	Poultry	n .	6,25,787	40,79,001
5.9	No.of Veterinary Hospitals and Dispensaries (1971-72)	13	10	82
6.	Industries			
6.1	Working Factories in 1971	11	146	2,388
6.2	Average Daily Employment	n	8,862	1,43,595
7:1	in 1971 Electricity Electricity consumed in 1971-72	1000 KWH	1,04,786	11,17,068
7.2	No.of villages/Towns Electrified at the end of Mar. 1972	No.	280	3,232
8.	Co-operation ·	:		
8.1	Co-operative societies (all Types) 1971-72	No.	1,176	11,027
8.2	Membership	n	3,39,673	25,05,133

. 1	: 2	: 3	4.	: 5
8.3	Working Capital	Rs.in lakhs	75,46	5,29,94
8.4	Loan- Advanced Loan advanced by Agr.credit societies	ii	20,49 10,70	2,92,09 52,29
9.	Medical and Public Health 1971	The second secon		
9.1	Hospitals	Numbers	2 .	65.82
9.2	Dispendaries  i) Aleopathic  ii) Aurvedic  iii) Unani	n ) n )	<b>77</b>	289 289
9.3	No.of Beds in Hospitals and Dispensaries	n	432	7,694
9.4	Birth Rate	)Per	21.6	23,62
9.5	Death Rate	Thousa	7.9	8.49
9.6	No.of Sterilization operations done	Nos.	10,093	1,03,735
10.	Education 1970-71		L	
10.1	Primary education			
	i) Institutions	Nos.	1,282	11,501
	11)Students	11	2,50,585	19,30,220
	iii)Teachers	11	6,756	51,462
10.2	Secondary Education 1970-71 i) Institutions		202	1,398
	ii)Students iii)Teachers	11	•	4,13,204
10.3	Higher Education 1970-71			
	i) Institutions	il.	20	125
	ii)Students	В	9,394	87,100
	±ii)	n	492	4,076
11.	Transport & Communication	Kms		
11.1	Total Railway Length as on 31-3-72	u	147.8	1269.0
11.2	Total Extra Municipal Road Length as on March 1972	12	4013.17	29827.0
11.3	No.of post offices, Telegraph Offices as on March 1972	No.	372	3,046

1	2	: 3 :	. 4	5:
12.	Local Self Government 1971-72		* July 1	nikus s.
12.1	Village Panchayats	No.	592	5;406:.
12.2	Municipalities	Hacias .	6	56 •
13.	Community Development 1971-72			
13.Í	C.P.A. Pattern Blocks	п	13.50	116.00
13.2	Villages included in	11	530	6 <b>,5</b> 98
13.3	Population covered .	n	10,38,286	81,77,539
14.	Plan			
14.1	Total expenditure during Third Plan	ß. lakhs	. 687.87	.10,452
14.2	Total expenditure during yearly plan	11	·	
\$ .		17	346.64	2336.82
-	1967-68 1968-69	n	278.64 289.14	2376.31 3043.63
14.3	Total Expenditure during 4th Plan			
	1969-70	п	207.69	
	1970-71 1971-72	11 11	281.01 390.23	2558.41 3889.88
15.	Miscellaneous		د. المالية الم	
15.1	Joint stock companies as on	No	20	(0.1
	31-3-71	No	39 5.41863	435
15.2	Banking Offices in the beginning of 1970	H .	2. 96	766
15.3	Employment exchange 1971-72			
	i) Registration	11	13,385 c	1,01,789
	ii) Placement	n	536	7,597
70	iii)Live Register the			
· · · · · ·	end of the year	ti .	11,421	85,932
			-	
	- IV	<b></b>		

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#### PART- II

#### SOCIO ECONOMIC REVIEW

OF

#### SANGLI DISTRICT

<u> 1971-72</u>

## PART - II

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#### SOCIO ECONOMIC REVIEW

<u>of</u>

#### SANGLI DISTRICT

#### 1971-72

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# CHAPTER-I

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1.1 LOCATION: The district of Sangli is a part of the famous Deccan plateau. It lies between 16 45' and 17 33' North latitude and 73 42' and 75 40' East longitude. It is bounded on the north by the districts of Satara and Sholapur, on the east by the Bijapur district of Mysore State, on the south by the districts of Kolhapur and Belgaum (Mysore State) and on the west by the Ratnagiri district.

The district has an area of 8563.0 Sq. km. with a total population of 15.40 lakhs according to 1971 population Census wh which works out to 2.80 percent and 3.06 percent respectively of the area and population of the State of Maharashtra.

1.2 TOPOGRAPHY:

(i) <u>SOIL</u>: The soil in the district veries from the deep black in the river valleys to shallow murmad red or grey in the hilly areas.

The soil in the western part of the district comprising area from the tahsil of Shirala is formed from red laterite mixed with hard murum due to the hilly nature of the zone.

The central portion of the district which covers areas of Walwa, Tasgaon (part) and Miraj (part) tahsils has deep black soils capable of yielding bumper Kharif crops. These soils, which are highly retentive of moisture also grow Rabi Jowar, M Wheat and Gram, They are also good for irrigated crops like sugarcane, turmeric, chillies etc.. This central portion is thus the rich agricultural tract of the district.

The hilly tract comprising parts of Khanapur, Tasgaon and Miraj tasils grows Jowar and Bajri, while the eastern zone comprising areas of Jath, Atpadi and Khavathe-Mahankal tahsils with a very low rainfall and poor grey soils, is a wellknown scarcity tract.

- (ii) RIVERS: The Krishna and the Wamna are the principal rivers of the district. The Yerala, the Morna, the Manganga, the Nanni, the Agrani and the Bor are the other small rivers flowing through this district. During rainy season the flood waters entail much soil erosion, while during the dry part, they resume a slender course. These rivers go my dry in summer season.
- (iii) HILL RANGES: There are two main systems of hills. The Sahyadri range and its off-shoots, and the off-shoots of Mahadev range. The Sahyadri system includes the main range of the Sahyadris which forms the western boundary of the district. One of the spurs of the Mahadeo range known as Mahimanagad-Panhala spur stretches up to Khanapur. At Khanapur it splits in two branches- one branch passes 32 km. in the south till it ends in the old Panhala Fort, 24 km. from Athani road Railway station. The other branch stretches south-east to Belur about 8 km. south-west of jath. It forms the water parting between the valley of the Yerla, a tributary of the Krishna on the right and the valley of the Man, a tributary of the Bhima on the left.
- (iv) MINERALS: There are no important mineral deposts except building stones, clay and limestones. The limestone is associated with trap formation and the quality is not uniform. Good clay for bricks and tiles is found on the banks of the kive rivers.
  - 1.3 <u>CLIMATE</u>: (i) <u>Rainfall</u>: The rains start sometime in the middle of June and last till the end of September in the district.

Major portion of rainfall in the district is received between July and September. During the first half of mansoon, most of the days are cloudy with drizzling rains, whereas during the latter half it rains a bit heavily.

Rainfall is the heaviest in the regions of Sahyadri.

Western portion of Shirala tahsil on an average gets rainfall over 2,000 mm. in a year. The central and the eastern portions receive annual rainfall measuring about 750 mm. The north-eastern portion receives the lowest rainfall in the district averaging to about 500 mm. in a year.

Rainfall recorded at three selected stations, during 1969, 1970 and 1971 and its deviation from the normal rainfall is presented in the following table No.1.

TABLE No.1.

Rainfall in selected centres (in mm.) for 1969,1970 & 1971.

Sr X	Period	Ï	Shiral	La
No•Ĵ	in the state of t	Normal	Actual )	Percentage
1.	2.	3.	4.	deviation 5.
		<u> </u>		
1. 2. 3.	Pre-Mansoon Mansoon Post Mansoon	62.2 647.4 141.7	35 616 40	(-) 43.55 (-) 4.70 (-) 71.83
1. 2. 3.	Pre-Mansoon Mansoon Post Mansoon	62.2 647.4 141.7	1116	(+) 48.39 (+) 72.49 (+) 23.24
	1977			
1. 2. 3.	Pre-Mansoon Mansoon Post Mansoon	62.2 647.4 141.7	93 1055 56	(+) 49.51 (+) 63.11 (-) 60.47
	•#12 · · # 12 · · · *		asgaor	en from the second of the seco
1. 2. 3.	Pre-Mansoon Mansoon Post Mansoon	70.3 388.4 129.3	15 435 132	(-) 78.57 (+) 12.11 (+) 2.33
1. 2. 3.	Pre-Mansoon Mansoon Post Mansoon	70.3 388.4 129.3	75 330 162	(+) 7.14 (-) 17.53 (+) 25.58
•		0		

			-,-,-,-,-,-,		- • - • - • - • - • - • •	- • - •
1. :	2.	-	: 3.	: 4.	<b>:</b> 5.	
, -	.~	~				
		1971	Tasga	on (Contd.	.)	
1. 2. 3.	Pre-Mansoon Mansoon Post-Mansoon		70.3 388.4 129.3	85.8 290.2 49.8	(+) 22.04 (-) 25.29 (-) 61.49	:
		1060	J	a t h	e e	•
1. 2. 3.	Pre-Mansoon Mansoon Post-Mansoon	1969	50.3 350.8 118.3	85 431 78	(+) 70.00 (+) 22.79 (-) 33.90	
1. 2. 3.	Pre-Mansoon Mansoon Post-Mansoon	1970	50.3 350.8 118.3	73 297 53	(+) 46.00 (-) 15.38 (-) 55.08	
1. 2. 3.	Pre-Manscon Mansoon Post Mansoon	<u>1971</u>	50.3 350.8 118.3	317.8 97.1	(-) 100.00 (-) 9.41 (-) 17.92	

available in the district for one station viz. Sangli. Naturally the temperature data available are not representative for the district as a whole. The district does not experience abrupt changes in temperature. The seasons are considerably uniform. During the rainy season climate is cool and is followed by . sultry weather in October and November. Winter sets in there-after till January end. Dry hot climate is experienced in February and March followed by hot climate till mansoon sets in.

Altitude modifies the average temperature in different seasons. In the western part climate is cool and healthy in hot weather and is chilly during the rainy season. Temperate climate persists on the plains of Walwa and Miraj tahsils. The eastern part experiences hott-er climate than the central and the western parts of the district.

#### 1.4 NATURAL ZONE:

The district can be broadly divided into four zones. The western zone has heavy rainfall, forests and the soil is hard and less fertile and grows crops like paddy and nachani. This zone makes more than 7 percent of the area of the district. The hilly area of shirala tabsil is x covered in this zone. The central zone making about 41 per cent of the area of the district comprises of the rich agricultural tracts of the Miraj, Walwa and Tasgaon tabsils. The Krishna and the Yerala flow through this zone with the result that good irrigation facilities could be developed in this part. Jowar, Wheat, Gram, Chillies, Sugarcane, Turmeric are the principal crops of this zone.

The hilly tract comprises parts of the Khanapur, Tasgaon and Miraj tahsils with medium type soil and low rainfall. This zone grows jowar and bajari crops.

The eastern zone is a scarcity prone area consisting of Jath and Atpadi tansils and part of Khanapur tansil. It receives low rainfall and has poor soil. The Fact-Finding Committee appointed by the Govt. of Bombay in 1960 had reported that the rainfall in this area is not dependable and the area is likely to be affected by scarcity conditions once in six years.

#### 1.5 TERRITORIAL CHANGES:

The areas now constituing Sangli district were up to 1948 partly included in old Satara district and partly in the formed Indian States of Aundh, Jath, Sangli, Kurumdwad (Senior), Miraj (Senior), Miraj (Junior) and Wadi. The new district known as South Satara district was formed in 1949 with headquarters at Sangli. It included four talukas of Tasgaon, Khanapur, Walwa and Shirala peta transferred from old Satara district and two new talukas of Miraj and Jath formed out of the parts of former Indian States merged in the new district.

With the Reorganisation of States in 1956, the district was included in Bombay State. Since 1960 it forms a part of Maharashtra.

The name of the district was changed from South Satara district to Sangli district in the year 1960. In 1964, for administrative convenience, Miraj and Khanapur tahsils were split up into two additional tahsils viz. (1) Kavathe-Mahankal and (2) Atpadi, respectively.

#### 1.6 (I) DISTRICT ADMINISTRATION:

No. of towns).

#### (i) State Govt. Administration:

Administration, Law and Order, Treasury, Land Revenue and Civil Supplies etc. He is assisted by a Resident Dy.Collector and two Dy.Collectors who hold charge of thek two Revenue Divisions and have their head quarters at Sangli and Miraj. For each of the eight tahsils a tahsildar is in charge of the respective tahsil. Number of towns and villages and population for each tahsil in the district are presented in table No.2 below.

	in grade 1	Table No.2		
Revenue Sub-Div- sion.	Tahsil	:No.of No.of	eserted	Population (1971 Census)
7 y 1.	2.	: 3. :	4.	5.
Miraj	Miraj Kavathe- Mahankal	53(3) 40	2	4,08,804 87,190
	Jath Tasgaon	97 70(1)	1	1,71,729 2,50,679
Walwa	Walwa Shirala Khanapur Atpadi	71(2) 80 96(1) 32	1	2,54,326 1,06,180 1,86,332 74,580
Dist. Total (Figure	8	539(7) et under col.3	.4 above i	15,39,820 

-6-

- 2) The judicial proceedings of the district are looked after by the District and Sessions Judge. The District and Sessions Judge is assisted by two Assistant Judges and Additional Sessions Judge. They attend to civil and criminal work both original and appellate.
- 3) The District Superintendent of Police looks after the administration of Police force in the district. His head quarter is located at Vishrambag-Sangli. The police force is divided into different branches such as local Crime Branch, Local Intell-igence Branch, Anti-Curruption Branch etc.
- 4) The office of the Divisional Soil Conservation Officer is located at Miraj. T-he office looks after Bunding and Terracing work in the district.
- 5) The District Deputy Registrar of Co-operative Societies who is assisted by three Assistant Registrars deal with all the aspects of the co-operative movement in the district.
- 6) Moreover, offices of the Executive Engineer, Irrigation Division and Executive Engineer, Road Projects are located at Sangli; while offices of the Krishna Valley Milk Project and Intensive Cattle Development Project are located at Miraj.

#### 1.6 (II) CENTRAL GOVT. ADMINISTRATION:

Offices of the Superintendent of Central Excise, Income-Tax Officer and Superintendent of Post Offices are located at Sangli city. All India Radio has also an office at Sangli headed by a Station Director.

### 1.6 (III) LOCAL BODIES:

A Zilla Parishad and eight Panchayat Samities have been established in the district under the Maharashtra Zilla Parishad and Panchayat Samities Act of 1962 with a view to promoting and securing participation by the people in the developmental works by decentralisation of powers and functions.

The Zilla Parishad has 49 directly elected councillors. Out of these 49 seats, 4 seats are reserved for Scheduled Castes. In addition, a woman councillor has been co-opted by the elected councillors. There are five associate councillors who are chairmen of five federal co-operative societies conducting business in the district. The elected chairmen of all panchayat Samitis are also ex-officio councillors.

At the Block (tahsil) level, the Panchayat Samiti consists of all elected and co-opted councillors from the area of the Block and a chairman of a co-operative society conducting the business of purchase or sale of agricultural produce in the area of the Block as an associate member and a chairman of a co-operative society conducting the business in agriculture in the area of the Block as a co-opted member. Sarpanchas elected by members of Village Panchayats are also elected members of the Panchayat Samiti. Their number is at the rate of two for each electoral division in the area of the Block.

An Officer in the senior scale of I.A.S. works as the Chief Executive Officer to the Zilla Parishad. The Parishad is also assisted by various departments and the heads of these departments at the district level are Officers of Class I or Class II Service under the State Government. At the Block level, the Panchayat Samitis have elected Chairmen and Deputy Chairmen. The Block Development Officers work as Secretaries to the Panchayat Samitis. The E executive authority for the purpose of carrying out the provisions of the Maharashtra Zilla Parishad and Panchayat Samitis Act vests in the Chief Executive Officer and the Block Development Officers. The Dy.Chief Executive Officer works as Secretary to the Zilla Parishad.

The towns of Sangli, Miraj, Islampur, Ashta, Tasgaon and Vita are under the Municipal administration; while the newly declared urban area of Madhavnagar is a non-municipal town. The areas under the jurisdiction of the Zilla Parishad and Panchayat Samiti correspond to the district and tahsil boundaries except in the case of Municipal towns. The Sangli Zilla Parishad covers 96.7 per cent of district area and 81.95 percent of the total population of the district.

#### 1.6 (IV) PUBLIC BODIES ADMINISTRATION:

For rapid development of an area, the services of the State
Transport and State Electricity Board are of vital interest. The
office of the Divisional Centroller S.T.Division, Sangli is functioning at Sangli for the Sangli district. The offices of the
Superintending Engineer and Executive Engineer of Maharashtra
State Electricity Board are also located at Sangli. One more
office of the Executive Engineer of M.S.E.B. is opened at Islampur,
very recently. The branch office of the Life Insurance Corpora-tion is functioning in Sangli under its divisional office at
Satara.

# 1.7 DEMOGROPHY: .

a) General: The populations of the Sangli district in 1901 was 6.45 lakhs which rose to 12.31 lakhs in 1961. The district population has thus increased by 91 per cent during the last 60 years. During 1941-51 a-nd 1951-61 the population has increased at the rate of 23 per cent or so. It was estimated in 1961 that the population of the district in 1971, 1976 and 1981 will be about 16.33 lakhs, 18.60 lakhs and 21.07 lakhs respectively. However, the population of the district as per 1971 Census is 15.40 lakhs which indicates the rate of increase at 25 per cent during 1961-71 decade and not 33 per cent as was estimated in 1961.

As regards the working population, a different concept has been adopted in 1971 Census. Due to this, eventhough, there is a 25 per cent increase in the total population, there is a decrease of 9.93 per cent in the working population in 1971 Census as compared to 1961 Census. According to 1961 Census, all those seasonal workers who had some reguler work of more than one hour a day throughout the greater part of the season were treated as workers; while in 1971, the persons who had worked in the current or last working season for the greater part of the season were treated as workers. Thus, 1961 definition gave scope for the inclusion of a number of housewives as workers, who had helped in cultivation or in the household industry, carried on by other members of the family for an hour or more. The working population thus enumerated in 1971 Census comes to 4,78,698 as ggainst 5,31,478 workers in 1961 Census.

#### b) Density: · · ·

The density of population of the district was 144 per Sq. km. in 1961 as against 129 for the State of Maharashtra as a whole. The same is 180 for this district as against 164 of Maharashtra State as a whole in 1971 Census.

Amongst the tahsils, Walwa and Miraj tahsils are thickly populated tahsils. The high density in Miraj tahsil is partly due to large urban population in Sangli and Miraj townships and partly due to fertile soil under intensive cultivation. Walwa tahsil is the most density populated rural area in Sangli district. The soil in the tahsil is very fertile and rich, people are generally progressive and have adopted intensive cultivation methods in recent years. Very low density is observed in Jath tahsil. Land in this tahsil is of poor quality and the area is often prone to scarcity conditions.

#### c) Urban and Rural Population:

The net growth in urban population of the district in 1961 over that of 1901 is 102.52 per cent as against 246.96 per cent for the State. In 1971 Census, the net growth of urban population of the district over that of 1901 was 201.95.

In 1961 and 1971 the district is less urbanised than Maha-rashtra State. The proportion of urban population in the district in 1951 was almost equal to that in the State. The drop in the number of towns in 1961 is due to the declassification of 21 towns, as a result of a change in the definition. The All-India definition of urban areas has been so rigidly applied in 1961 that the number of towns in 1961 is reduced only to six against 11 in 1901. There was a simultaneous increase in percentage of urban population both in the case of Sangli District and Maharashtra State as a whole.

No new town has been added in the 1961 Census; while in 1971 Census, Madhavnagar rural area is declared as non-municipal town. Sangli and Miraj are the two most important towns. Population of Sangli in 1961 Census has increased by 262.6 per cent over 1921 and 333.8 per cent over 1901. Population of Miraj at the sometime has increased by 149 per cent over 1921 and 189.5 per cent over 1901. During the 1951-61 decade the population of the two towns taken together has increased by 40.52 percent. Together they made 1.27 lakhs population in 1961 and becasue of their nearness to each other may as whill have been treated as a City. The population of these two towns further increased to 1.93 lakhs during 1971 Census.

T-he net increase in 1961 Census in rural population of the district has been 88.94 per cent over that of 1901 and 106.01 per cent over that of 1921. The same figures for the State are 75.53 per cent and 67.08 per cent; respectively. The rates of variation in rural population have never followed any trend. The uraban population had gar grown faster at the expense of rural population. As a result, the rural population increased at a lower rate than the total population. The percentage of rural population gradually decreased both for the district and the State since 1911. In 1961 it has shown an opposite trend, mostly due to declassification of 21 towns, whose population is now included in the rural population of the district. The 1971 Gensus the percentage of rural and urban population to total population was 81.37 and 18.63 respectively.

#### d) Sex Ratios:

Since 1901 the sex ratio of the population of the district changed from 984 to 957 in 1961 while that of Maharashtra varied between 978 and 936. Excepting 1911 and 1921, the district and had always a higher sex ratio than the State. The sex ratio for this district further declined to 949 in 1971 Census. The same is 933 for Maharashtra State as a whole.

Rural-urban differences in sex ratios of the district have widened from 6 points in 1901 to 54 points in 1961. It may indicate that urban areas are attracting more and more male migrants from rural areas.

Rural sex ratio is higher for Maharashtra but urban sex ratios are consistently higher in the district than in the State.

Sex ratio is the lowest in the age-group 35-59 for total and urban areas of the district (1961 Census).

Sex ratios by tahsils (1961 Census) also show that urban sex ratio is lower than that of rural areas. Miraj tahsil which includes Miraj and Sangli towns has the lowest sex ratio (920) and Shirala tahsils which has entirely rural population has the highest sex ratio (1,038). Rural sex ratio is the lowest

in Miraj tahsil (928). The rural-urban differences within the tahsils are wider than the differences from tahsil to tahsil.

Jath tahsil has exclusively rural population but has a low sex ratio of 939. Shirala and Khanapur have high sex ratios and appear to be mainly contributing to the flow of out-migration from the district.

#### e) Dependency Ratio:

The ratio between dependents and supporting population has an economic significance.

The dependency ratios are higher in Sangli district than those for Maharashtra due to a part of the supporting population rigrating for work out of the district. The dependency ratios for the State and the district are both higher in 1961 than those for 1951. Both the components of youth and aged have increased. The increase in dependency may be the result both of high fertility and declining mortality. The 1961 population in the district, thus, has a larger load of dependents than that of 1951. The dependency load is larger in rural areas than in urban areas.

#### f) Literacy:

The percentage of literacy for the district population in 1971 is 37.48 which was 28.07 in 1961 and 17.20 in 1951. In the case of female kliteracy the progress is worth mentioning. It has more than trealed during the 2 decade period of 1951-71. Table No.3 below gives sexwise percentage of literacy for the district for 1961 and 1971 alongwith the corresponding figures for Poona division and the Maharashtra State.

Table No.3

Arrea	Percentage of Literacy					
		1961				ovisional
	Male (	Fenale	Total	Male	Female	Total
	. 2,	3.	4.	5.	6.	7.
Sangli Dist.	41.93	13.64	28.07	50.98	23.24	37.48
Foona Division was	42.03	16.10	29.30	51.16	24.43	38.08
Maharashtra 100 10	42.04	, 16.76	29.82	51.30	25.97	39.08

In the case of Miraj tahsil the percentage of literacy is the highest in the district which is mainly due to clubbing of two big urban centres namely Sangli and Miraj.

#### g) Household size:

· Land Control of the Control of the

on the basis of 20 per cent sample study, the following observations are made in respect of household size in the district.

Table No.4

Percentage	proportion	of	households	by	size.
			5.1	. •	

		(1961	Census)	
Size	X Rural X	Urban )	Total	-,- -,
Single member	6.97	11.78	7:78	J.
2-3 members	19.74	23.86	• 20.43	
4-6 members	41.41	37.65	40.78	
7-9 members	22-26	19.03	21.72	
10 members and more	9.62	7.68	9.29	
All sizes	100	100	100	-,-

Households with 4 to 6 members are more common (41 percent) than others. The single member and two to three member size hous-cholds are more (26 percent) in urban areas than in rural areas (27 percent). The average size of the household is 5.47 persons for the district.

#### h) Livelihood classification:

of the total population (1971 Census) of the district of 31 per cent are classified as workers. As much as 73 per cent of this working population is deriving its livelihood from agricultural pursuits, while the rest from non-agricultural activities such as construction, industry, trade and commerce, transport and other services. The proportion of workers dependent on agriculture in the district is very high against that of the State which is about 64 percent. The ratio of cultivators to agricultural labourers is also high in the district, as compared to the State ratio.

It will be seen from the livelihood classification that ...
there is a tremendous increase in a number of workers under all sectors except the household industry in Sangli districtt, as per the 1971 population Census.

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#### CHAPTER-II

#### EXPLANATORY NOTE

#### PURPOSE AND SCOPE:

- 2.1 In this Abstract, comprehensive statistics are presented so as to provide necessary basic data for further studies, in the Socio-Economic aspects of the Sangli District. Wherever possible tahsilwise position on different topics for the year 1971-72 is given in the Abstract.
- 2.2 The source of the data is shown at the end of each table.

  Besides, notes explaining the major deficiencies in the tables

  are also given at the end of the concerned table.
- 2.3 In the following paras, the concepts of certain terms, sources and limitations etc. of the statistics presented in this Abstract are given.

#### District At a Glance:

2.4 The table gives some general particulars about the Sangli District and the Poona Division. Against each item, mention of the reference period is made. The data on location; population, area, no.of villages, towns, total workers and non-workers, literacy are presented in this table alongwith other important information pertaining to agriculture, industry, animal husbandry, electricity, co-operation, education, transport and communications etc.

#### 1. AREA AND POPULATION:

2.5 1971 population: census data are presented in this section in respect of density of population, population variation, population break-up into urban and rural, villages according to population ranges, total number of workers and non-workers.

However, data in respect of distribution of population according to age-group, mether tongue and religion is presented as per 1961 Census population, as the same is not yet available for 1971 Census.

- 2.6 As per Census definition an urban area is a place which has a municipality, a cantonment or a civil line or a population of 5,000 or over and at least 3/4ths of male population dependent on non-agricultural pursuits. A population enumerated in urban areas is urban population and the population enumerated in all other places is rural population.
- 2.7 As far as a worker and non-worker is concerned, a person is classified as worker if (a) in case of seasonal work like cultivation likestock, dairying, household industry, etc., he has worked in the current or last working season for the greater part of the season (b) in the case of regular employment in any trade, profession, service, business or commerce, he was employed during any of the fifteen days preceeding the day of the enumerator's visit to the household.
- 2.8 A person who was working but was absent from his work during the fifteen days preceding the day on which he was enumerated or even exceeding the period of fifteen days due to illness or other causes has been treated as a worker. A person who had been offered work but had not actually joined has been treated as a non-worker.
- 2.9 The 1971 Census stipulated that a person primarily engaged in household duties or those who were students and helped in the family economic activity, but not on full-time scale, should be treated as non-workers in respect of their main activity.

#### 2. CLIMATE:

2.10 The table No.8 gives monthly normal rainfall, number of rainy lays and actual rainfall of 9 rainguage stations viz. Atpail, Vita, Shirala, Islampur, Tasgaon, Jath, Kavathe-Mahankal Miraj and Sangli in the Sangli district. The figures of normal rainfall are worked out by the India Meteorological Department on the basis of actual rainfall for the periods ranging from a minimum of five years to a maximum of eighty years. As regards rainy days, a day is treated as a rainy day, if during the 24 hours, the rainguage recorded a minimum of 2.5 mm. of rainfall.

2.11 The table 30 .9 gives the maximum and minimum temperatures of Sangli station. The data as supplied by India Meteorological Department is exhibited in this table.

# 3. AGRICULTURE:

- 2.12 Under this section data regarding land utilisation, area under different crops, irrigated area, yield rate and production, minor, medium and major irrigation projects and famine and scarcity condition etc. are presented.
- 2.13 The table 7.2.10 gives tahsilwise figures or land utilisation under the standard heads of utilisation. Against each tahsil, the break-up of the total geographical area according to different types of land used is shown. The changes in the geographical area over years are mainly due to the progress of cadastral surveys. The area according to the village papers is calculated from the village returns prepared by the village officials for revenue purposes. There are differences between the figures of total area according to the Surveyer General and according to the village paper because the latter is calculated by totalling up village returns while the former is calculated in blocks . Under 'forests' area includes all actually forested

\_\_area or lands classed or administered as forest under any legal enactment dealing with forests whether state owned or private. " If any portion of such land is not actually wooded but put to some agricultural use, that portion is included under the appro--priate heading of cultivated or uncultivated land . Land put to non-agricultural uses stands for all lands occupied by buildings, roads and railways, etc. and other lands put to uses other than. agricultural. Barren and unculturable land covers all barren and unculturable land like mountains, deserts etc. Land which can not be brought under cultivation unless at a high cost, is classed a as unculturable, whether such land is in isolated blocks or will a within cultivated holdings: Permanent pastures and other-grazing lands cover all grazing lands. Village common grazing lands and grazing lands within forest areas are included under this head. Under "miscellaneous tree crops and groves not included in the net area sown", is included all cultivable land which is not is not included under net area sown but is put to some agricultural use. Lands under casuarina trees, thatching grass, bamboo bushe and other trees for fuel etc. which are not included under xxxxxx 'Orchards' are classed & under this category. Culturable waste. includes all lands available for cultivation whether or not taken up for cultivation or taken up for cultivation once but not cultivated during the current year and last five bears or more, in succession. Such lands may be either fa-llow of covered with shrubs. Current fallows comprise cropped area which is kept fallow during the current year. If any seedling area is not cropped again in the same year, it is also treated as current fallow. Other fallow land includes all lands which were taken up for cultivation but are temperarily out of a cultivation for a period of not less than one year and not more than five years.

The net area sown consists of net area sown with crops and orchards, area sown more than once being counted only once. The gross cropped area represents the sum total of area under all crops. The difference between the total cropped area and net area sown is accounted for by the area sown more than once on the same land during the same year with the same or different craps.

2.14 The table No.12 presents the outturn and average yield per hectars of principal crops in the district. The estimates of dutturn are based partly on the results of crop-cutting surveys and partly on "anawari" method. The table No.16 gives the information on number of minor irrigation works completed and allied information regarding irrigation in Sangli district. The table No.17 gives the information on area commanded, irrigation potential, irrigated area and other items in connection with major and medium irrigation works in Sangli district. The table No.19 presents the figures of Agricultural implements enumerated in the 10th Livestock Census, 1966. The table No.20-A gives us the data about famine and scarcity hit areas while table No.20-B exhibits the history of famine and scarcity during last five years.

#### 4. ANIMAL HUSBANDRY & FORESTS:

2.15 Under this section data regarding Live-Stook, Veterinary statistics, Livestock mortality, Slaughter houses and animals slaughtered, forest area and major and minor forest products are presented.

2.16 The table :No.21 gives the number of various types of livestock, poultry etc. as enumerated at the time of 1966 Live-Stock Census. In this census, all the livetock was enumerated by house to house enquiry. Particular care was taken to enumerate livestock in slaughter houses, staray animals and animals in transit. The table No.24 shows the information regarding slaughter houses and animals slaughtered in the recognised slaughter

houses in the district. The information regarding animals slaughtered in non-recognised slaughter houses and those slaughtered by butchers in rural areas is not available. The table No. 25-A gives figures of area under forest in the district. The forest area figures in this table are f different from the figures in the table on land utilisation. The concepts of classi--fying areas by the two departments are different.

#### EMPLOYMENT, INDUSTRY, MININGE & ELECTRICITY: 5.

2.17 The statistics regarding factories and factory workers employment exchange activities, Census of Govt. employees, consumption of electricity, and electrification of towns and villages are w shown under this section. 2.18 In this section, statistics regarding employment in inds--tries is given. The table No.26 gives average daily employment and mandays worked in the factories which have submitted preseri--bed return under the Act. The table No.27 throws, light on another important aspect of factory employment. The classification of factories according to working strength is denoted. The table No.28 gives the classification of factories according to No.of days worked during the years. Table No.34 is designated to depict the position of registered factories as collected in the Annual Survey of Industries. In this table, data regarding number of factories, their employment as workers and other than workers and their financial position is presented. The table No. 35 gives information regarding · consumption of electricity in the district. The table No.36 gives progress of electrification in the district. The table includes villages and towns (alongwith their population) which are electrified by the Maharashtra State Electricity Board and Private electric agencies viz. (1) Jubilee Electric Works, Sangli, the Co-op. --

Electric Supply society Ltd. Vita, the Tasgaon Electricity General Co-op. society Ltd. Tasgaon and Miraj Electricity Supply Co. Ltd. Miraj.

#### 6. CO-OPERATION:

- 2.19 This section depicts the major activities of co-operative movement such as categorywise organisation of societies, activities of co-operative Banks, Primary Agril. credit societies marketing societies, o-ther co-operative societies of different types, Agril. Produce Market Committees and money lending activity in the district:
- 2.20 The main functions of Agril. credit societies are to help members by way of providing short and medium term loans for meeting their agricultural necessities like improved seeds, fertilizers, Agril. improved implements etc. The help is also extended in the matters of storage, transportation and sales of the Agril. produce.
- 2.21 The agricultural non-credit societies look after the work of better farming by way of educating the agriculturists in the adoption of improved agricultural practices, crop-protection etc. The societies also undertake educational, econ-omi-cal, cultural and house building activities so as to uplift the standard of living of the agriculturists.
- 2.22 Urban Banks, Urban credit co-operative societies and salary earners co-operative societies. T-heir main function is to promote the qualities of economy, and co-operation amongst the members and also to make them industriess. They also augment the saving habits of the people by way of making the banking facilities easily available. They give loans to the members on the securities like gold, immovable property,

Govt. securties, commercial goods etc. They also provide loans to the Artisans and small traders.

2.23 The main functions of Non-Agril. Non-Credit Societies are to run printing presses, to provide electricity to members and consumers for domestic, industrial and Agricultural purposes, to run Montessories, Primary schools and educational institutions for educational spread and things of the kind.

#### 7. MEDICAL & PUBLIC HEALTH:

2.24 This section includes five tables containing the data regarding medical facilities available through public and public aided bodies, births and deaths, infant deaths, deaths due to principal causes, vaccination and cholera innoculations, and family plannings. The statistics on medical facilities do not cover the facilities available through private institutions run by individuals or associations.

#### 8. EDUCATION:

2.25 There are seven tables under this section which enumerate the data regarding sexwise literacy and illiteracy, educational institutions along with their strength, educational concessions to Backward class and Economically Backward class students and expenditure on Primary Education in this district. The no.of educational institutions relate to the academic year ending June while the Noe of pupils is as on 31st March of the respective years.

#### 9. TRANSPORT & COMMUNICATION:

2.26 In this section, statistical information relating to various modes of transport is given. The table No.57 gives information on length of railway route in the district. T-here are three gauges viz. Broad, meter and narrow gauge in this district. Rail length in this district has been calculated by referring to Railway time table and the district map showing rail routes therein. In table No.58 figures of road length as

at the end of each year is shown. Roads maintained by municipal authorities are given seperately. The table No.59 presents data about motor vehicles in the Kolhapur Region. The data is present—ed for both Kolhapur and Sangli districts as seperate figures for this district are not available. The table No.60 relates to Natio\_nalised Road Transport. A seperate S.T. Division opened at the fag end of the year 1969-70 is functioning for this district as full fleged division. This division has supplied the informa—tion for Sangli district. In table No.61 the data of traffic census is given. The table No.62 gives some important postal Statistics, The table No.63 gives statistics on rural broadcasting in this distric—t.

#### 10. LOCAL BODIES:

2.27 Statistics regarding Village panchayaxts, Municipalities and Zilla Parishad are shown in this section. The table No.64 presents material on income and expenditure of Village Panchayats. Zilla Parishad and Municipalities. It is a summary table of table No.s 65,-66-A,B,C and 67. In table No.65 the break-up of the information on income and expenditure of village panchayats is given. This break-up is in two-way. On the one hand the information for V.P. under each Panchayat Samiti is given seperately and on the other hand, total income and expenditure is further divided into major heads such as income from taxes, fees, donata -ions, contributions and expenditure on administration, public works, sanitation etc.. The table No. 66-A and 66-C give parti--culars of income and expenditure of Sangli Zilla Parishad. The receipts are sub-divided into self raised resources, Govt. grants and debt section. A new table viz. 66-B is included in the this abstract for giving purposewise details of grant. The expenditure is likewise divided into many sub-heads of development.

The table No.67 gives information on income and expenditure on different sub-heads in respect of Municipalities. Under income, information is seperately shown under grants, taxes and other income. Under expenditure, further break-up into general admin-istration, public safety, public works etc. is shown.

#### 11. PLAN & COMMUNITY DEVELOPMENT:

2.28 Statistics regarding expenditure and achievement under Annual Plans, Community Development Programme etc. are given. The table No.68 gives Plan expenditure under different development sub-heads in Sangli district. In table No.69 the details regarding important physical achievements during 1971-72 are xx shown. The table No.70 shows the position of Community Development Programme in the district.

2.29 The information regarding no.of blocks of Community Project Administration pattern in each stage, the population covered etc. is given. Each C.P.A. pattern Block covers an area having 66000 population. The table No.71 gives information about the expenditure incurred according to stages for the period upto 31-3-1972 and also for the year 1971-72. The table No.72 gives information on important physical achievements on selected items in all the blocks in Sangli district.

#### 12. PRICES:

2.30 The Table No.73 gives monthly averages of wholesale prices of Agricultural commodities transacted in regulated markets. The District average for each variety and for each months is also given.

2.31 The table No.74 gives the monthly average prices of important commodities at Sangli Head quarter during 1971. As the information collected for the given commodities is restricted to only one quotation and that also from only one shop in the district. head quarter, the averages shown for individual ---

commodities cannot be said to be fully representative, but the data may prove useful as broad indicator of the trend in changes in retail prices over the period of time. The table No.75 gives consumer price index number for working class of Sholapur and Poona centres for the year 1971-72. For the calculation of Index the year 1960 and 1961 are taken as base years for Sholapur and Poona centres respectively.

#### 13. MISCELLANEOUS:

2.32 In this section, statistics regarding miscellaneous subjects like police force, crime statistics, banks, joint stock companies, insurance, small savings, cinema theatres, land revenue collect—ion exclusive of Local Fund Censs, printing presses and periodicals, and the statistics on the general elections held in the district during the year 1971 and 1972, is presented.

2.33 Moreover, important indicators in the fields of development such as agriculture, livestock, industry, education, health etc. are indicated for the years 1950-51, 1960-61, 1966-67,1969-70, 1970-71 and 1971-72. These selected indicators are very useful for assessing progress in various fields over important periods in the recent past.

#### 14. SELECTED INDICATORS:

2.34 Eight tables regarding selected indicators of development for each tabsil of Sangli district are appended at the end. Topics like population, agriculture, electricity, factory workers road kilometerage, education, medical facilities etc. are covered. An effort is also made in one more table to show the position of each tabsil in relation to its development under each item by way of ranking, on the basis of the latest available data.

#### CHAPTER - III

#### AN ANALYTICAL REVIEW OF SECTORIAL TRENDS

#### 1971-72

3.1 An analytical review of the facts and figures regarding various socio-economic features of the Sangli District, which occured as a result of the developmental activities is presented in this chapter. The impact of these activities can be visualised more accurately from the progress made in the fields of agriculture, livestock and poultry, employment, electricity consumption, extent of credit and banking facilities etc. The progress achieved in these fields in 1960-61, 1965-66, 1969-70, 1970-71 and 1971-72 is considered for this purpose.

#### 3.2 Agriculture:

Agricultural backwardness is one of the prominent features of our Agro-Economy even to-day. The State of Maharashtra and the district of Sangli are no exception to this. In fact in this area it is more pronounced. Hilly region, rocky or poor soils, s-canty and uncertain rains in the eastern zone, inadequate irrigational facilities, poor use of chemical fertilisers, all these have marred the productivity of the soil.

3.3 The figures furnished below will vividly throw light on important aspects of agriculture in Sangli District. It also indicates the position of Sangli District in the Poona Division and the position of different tahsils in the district.

#### 3.4 Percentage gross sown area:

The position regarding percentage of gross cropped area to net sown area i.e. the extent of double cropping can be assessed from the table given on the following page.

Table No.1

	Name of tahsil	Percen	Percentage of gross cropped area to net area sown							
:		:1960-61		: 1969-70	: 1970-71					
1.:	2.	: 3.	; 4.	: 5.	6.					
1.	Atpadi	-	103	104	104 .					
2.	Khanapur	102	104	104	105					
3.	Shirala	109	105	107	103					
4.	Walwa	102	102	101	101					
5.	Tangaon	106	102	103	103					
6.	Jath	101	102	103	102					
<b>7.</b>	Kavathe- Mahankal	•	103	103	101					
8.	Miraj	105	101	102	101					
	Sangli Distri <b>ct</b>	104	103	103	103					
	Poona Division	106	104	105	N.A. /					

Note: Atpadi and Kavathe-Mahankal tahsils have been carved out from Khanapur and Miraj tahsils in 1964-65 respectively.

- 3.5 From the above figures, it will be seen that the percentage of gross cropped area to the net area sown for the district as a whole was constant during the years 1965-66, 1969-70 and 1970-71. The district percentage was smaller than the percentage of Poona Division during the years 1960-61 and 1965-66 and 1969-70.
- 3.6 Within the district, decrease was observed during 1970-71 in Shirala, Jath, Kavathe-Mahankal and Miraj tahsils. The highest percentage of double cropped area is observed in Khanapur tahsil of this district for the year 1970-71.

## 3.7 Productivity of Important Crops:

The principal crops of the district are jowar, bajara,

rice, wheat, gram, tur, groundnut, and sugarcane. The following table furnishes this information and the position of the district in the Poona division will also be seen from this.

Table No.2

					(Fig	ures in	ı Kg. per	hectare)	
Crop			istric		:		Division		
			يعتب وبمسينين ومروخ	:70-71		:65-66	: 69-70		
1	: 2	: 3	<b>:</b> 4 ·	<b>:</b> 5	: 6	<b>:</b> 7	: 8	: 9	
Jowar	940	546	582	1083	568	324	428	260	
Bajri	158	88	· 153 ·	172	240	183	287	315	
Rice	967	478	954	925	1166	548	920	1073	
Wheat	670	471	638	730	539	450	548	624	
Gram	429	222	350	• 244	415	257	313	270	
Tur	709	645	628	623	615	557	435	311	
Groundnut (Pods)	600	544	523 ·	- 550	<b>7</b> 98	520	690	716	
Sugarcane (in terms of gur)	7056`	<b>7</b> 488	5329	5196	8560	6464	7037	<b>7774</b>	
Cotton	472	228	160	113	213	109	151	141	
Tobacco	437	48 <b>3</b>	457	425	474	479	459	437	

3.8 From the above figures it is seen that yield rates in 1965-66 decreased as compared to 1960-61 due to scarcity conditions in - Sangli district. However, the position little bit improved during 1969-70 and 1970-71. But, the yield rates were less in respect of Tur, Sugarcane (in terms of Gur), Cotton and tobacco as compared to the yield rates of even 1965-66, due to lack of timely and sufficient rains in the sugarcane and cotton growing areas of the district. When compared to the yield rates of Poona Division it will be seen that the yield rates of Sangli District for Jowar, Wheat and Tur.

3.9 Irrigation: In Sangli district, percentage of gross irri-gated area to net irrigated area was 113 in 1960-61, 115 in 196566, 119 in 1969-70 and again 115 in 1970-71. The figures for Poona
division were 117 percent and 122 percent and 118 percent in 196061, 1965-66 and in 1969-70 respectively. Percentage of net irri-gated area to net area sown was 6.73 in 1960-61, 7.60 in 1965-66,
9.11 in 1969-70 and 9.41 in 1970-71 in Sangli district.

The tahsilwise position of gross irrigated to net irrigated area can be seen from the following table No.3.

Table No.3

Tabsilwise percentage of gross irrigated area to net irrigated area.

Sr : Name of tahsil			YEAR								
No •:			1960-61	:	1965-66	:	1969-70	:	1970-71		
1.:	2.	:	3.	<u>:</u>	4.	:	5•	:	6.		
1.	Atpadi		•		126		133		132		
2.	Khanapur		125		127		125		128		
3.	Shirala	z* •	101		109		105		113		
4.	Walwa		107		106		105		106		
5.	Tasgaon -		• 114 •	a .	112		112		117.		
6	Jath		110		122	ſ	130		112		
7.	K.Mahankal		<b>4</b>		108	-	143		114		
8.	Miraj .		113		107		111		110		
	District Total		113		115		119		115		
: :	Poona Division		117		122		118		N.A.		

Note: Atpadi and Kavathe-Mahankal tahsils were formed in 1964-65.

3.10 From the above figures, it will be seen that in 1970-71, mostly in all the tahsils, except Atpadi and Khanapur the area irrigated more than once was not quite significant. The percentage of net irrigated area to net sown area can be seen from the table No.4 given below.

Table No.4

Tahsilwise percentage of Net Irrigated area to net sown area.

	1960-61:	1965-66:	1969-70	1970-71
	<u> 3. :</u>	4•:	5.	6.
Atpadi	•	9.50	11.09	10.44
Khanapur	5•40°	5.56	5•44	5.27
Shirala	4.40	5•33	5.44	4.48
Walwa	9.46	11.08	13.33	13.42
Tasgaon	6.91	8.51	14.09	13.43
Jath	7.20	5.73	5.73	6.92
K.Mahankal		9.16	6.26	9.60
Miraj	6.98	9.51	14.14	14.19
District	6.73	7.60	9.11	
	Khanapur Shirala Walwa Tasgaon Jath K.Mahankal	Atpadi Khanapur 5.40 Shirala 4.40 Walwa 9.46 Tasgaon 6.91 Jath 7.20 K.Mahankal Miraj 6.98	2.       3.       4.         Atpadi       -       9.50         Khanapur       5.40       5.56         Shirala       4.40       5.33         Walwa       9.46       11.08         Tasgaon       6.91       8.51         Jath       7.20       5.73         K.Mahankal        9.16         Miraj       6.98       9.51	2.       3.       4.       5.         Atpadi       -       9.50       11.09         Khanapur       5.40       5.56       5.44         Shirala       4.40       5.33       5.44         Walwa       9.46       11.08       13.33         Tasgaon       6.91       8.51       14.09         Jath       7.20       5.73       5.73         K.Mahankal        9.16       6.26         Miraj       6.98       9.51       14.14

Note: Atpadi and K.Manankal tahsils, formed in 1964-65.

3.12 It will be revealed from the above table that the percent-age of net irrigated area to the net cropped area was highest in
Miraj tahsil and low in Shirala and Khanapur tahsils in 1969-70 -and 1970-71 also, due to hilly nature of the tahsils.

<sup>3.11</sup> Increase in the percentage of net irrigated area is seen during 1970-71 as compared to that in 1969-70 in W-alwa, Jath, Kavathe-Mahankal and Miraj tahsils. In the remaining tahsils the same is found to have decreased. The position of Poona Division in respect of percentage of net irrigated area to net sown area, shows an increasing trend during the reference years.

#### 3.13 Changes in the cropping pattern:

The figures supplied below throw light on the changes in the cropping pattern during 1960-61, 1965-66, 1969-70 and 1970-71.

Table No.5

Percentage of area under important crops to gross cropped area.

Sr.:	Crop		YEAR		
No .:		1960-61:	1965-66	: 1969-70	: 1970-71
1.:	2.	3. :	4.	: 5.	: 6.
	Rice	1.98	2.07	2.41	2.53
1. 2.	· · · · · · · · · · · · · · · · · · ·	2.20	1.76	1.90	2.38
	W heat				
3.	Jowar	38.99	36.67	29.82	35.01
4. 5.	Bajra Total	19.79	19.26	22.58	17.51
	cereals	63.95	60.59	57.50	58.36
6.	Gram	2.27	1.42	1.31	1.35
7.	·Other pulses	8.64	9.01	10.23	9.03
8.	Total pulses	10.91	10.03	11.54	10.38
9.	Total food				20100
•	grains	74.86	70.62	69.04	68.74
10.	Sugarcane	1.36	1.91	3.33	3.12
11.	Total food	200		0,00	0 4 322
	·crops	78.13	74.48	74.24	73.70
12.	Cotton	0.72	0.43	0.34	0.63
13.	Groundnut	12.47	13.87	13.31	12,23
14.	Total non-	Tr. 6 -7. 8	m, 00 t	TO 0 T	- TC#CO
	food crops	21.87	25.52	25.76	26.30
	.100d Clops	21.01	20.02	23.10	20.30
 	Total cropped area.	100.00	100.00	100.00	-100.00

3.14 It will be seen from the above table that the percentage of area under rice, wheat, jowar, gram and cotton increased while the same decreased in respect of other crops during the year 1970-71 as compared to the year 1969-70.

## 3.15 Agril. Credit and Outstanding dues:

Agril. Credit is the vital need of our agro-economy. The figures presented below show the extent of credit facilities made available by agril. co-operative societies, land development bank, during 1960-61, 1965-66, 1970-71 and 1971-72 in Sangli district.

#### Table No.6

Agril. Credit facilities given during 1960-61,1965-66, 1970-71 and 1971-72 in & Sangli district.

Item	1960-61	Y e a	r :1970-71	: 1971 <del>-</del> 72
1.	2.		كالمناق المنطوع والمساوي والمساوية	5,
Agril. Credit	•			
1. No.of Agril. socys. 2. Membership 3. Loans advanced(R.in lakhs) 4. Loans outstanding(") 5. Loans overdue (")	511 86000 162.59 N.A. N.A.	- · · · · -	858.70	519 156043 1069.86 923.55 233.04
Land Development Bank		•.	•	•
1.No.with branches 2. Membership 3. Loans advanced(Rs.in Lakns) 4. Loans outstanding(") 5. Loans overdue (")	1 438 Nil N.A. N.A.	9 13722 84.93 266.52 8.03	1077.00	- • •

3.16 It is apparent from the above table that the loans advanced by Agril. Co-operative societies increased by 148 percent during 1965-66 as compared to 1960-61 and by 85% and 265% during 1970-71 and 1971-172 respectively, as compared to 1965-66. The amount outstanding increased by 1563% during 1970-71 and 1681% in 1971-72 as compared to the position at the end of the Third Plan. Loan advanced per member was 8. 220 189 in 1960-61 which rose to 8. 312 in 1965-66, 8. 487 in 1970-71 and to 686 in 1971-72.
3.17 In 1970-71 the loans advanced by Land Development Bank increased more than twofold as compared to 1965-66. However, there was decrease in loan advancing during 1971-72 due to lack of demand. Huge outstanding amounts were due to the policy of advancing long term loans for agril. development for which the recovery is spread up over a longer period.

3.18 As regards over dues it will be seen from the above table that the amount of overdues has greatey increased during 1970-71

and 1971-72 due to the scanty rains, which has severely affected the recovery programme in the district.

## 3.19 Agril. Wage Rates:

Agril. wage rates in each district of Maharashtra State are being collected since 1962-63. For each district, three rural centres were selected and from these selected rural centres data on agril. wage rates were collected.

- 3.20 In the Sangli district the selected centres are (1):.

  Madhavnagar from Miraj Block (2) Jath from Jath Block and (3) \*

  Atpadi from Atpadi Block.
- 3.21 Generally, it is seen that wage rates in respect of males (unskilled) at Madhavnagar centre were more in the years 1970 and 1971 as compared to other centres due to the nearness of towns. The male field labourers get wages between is. 2.50 to 4.00 and female labourers get Rs. 1.00 to Rs. 3.00.
- agril. wage rates are also found to have increased during 1970 and 1971.

#### 3.23 Livestock:

In the year 1966, the 10th quinquennial livestock census was carried out throughout India, Animal Husbandry in India, from the point of view of its substantial contribution by way of providing income and drought power to farmers, subsidiary food to human population etc. has a great impact on our rural economy, even to-day.

3.24 The number of livestock per 100 hectares of cultivable land in 1961 was 128 while it was 117 in 1966, in Sangli district. The figures for Poona division are 124 and 116 in the years 1961 and 1966 respectively. The position of Sangli district appears to be good in both the years as compared to the figures

of Poona division. The population of working bullocks decreased during 1966. Gross cropped area per pair of working bullocks was 9.39 Hectares during 1961 and 9.71 Hectares during 1966 in this district.

3.25 Within the district, the tahsil of Atpadi had the largest No.of livestock per hectare of cultivable land. The tahsils of Shirala, and Walwa also have the livestock more than the district average. The remaining tahsils have the livestock less than the district average, the lowest being k in the tahsils of Jath and Kavathe-Mahankal.

#### 3.26 Poultry:

In 1961, total poultry in Sangli district was 4.98 lakhs while it was 6.25 lakhs in 1966. The No. of poultry per 1000 population thus increased from 405 in 1961 to 509 in 1966. The rate of increase in poultry per 1000 human population in Sangli district was 26 percent from 1961 to 1966, while it was only 10 percent in respect of Poona Division. This comparision, however, is based on constant human population for both the years 1961 and 1966.

#### 3.27 Consumption of Electricity:

T-he per capita consumption of electricity in Sangli district in 1961-62 was 15.32 KW while in 1965-66 it rose to 36.53 KW, in 1970-71, to 78.53 KW and in 1971-72 to 68.05 KW There appears decrease in the consumption of electricity in 1971-72. This was mainly due to the reasons that the percentage is worked out with 1971 census population. Infact the absolute figures of electricity consumption showed increase in 1971-72.

## · 3.28 Enrolment at Employment Exchange and Vacancies notified.

Employment generation is one of the most important aixms of planning in a over populated country like India. Employment exchange statistics give an indication of the magnitude of the

unemployment problem though to xxxx a very limited extent,

because the majority of the unemployed persons do not avail of
the facilities provided by the Employment Exchanges.

3.29 The position of Sangli district as regards registration
in the employment exchange and the vacancies notified etc. can
be seen from the figures supplied in the table given below:

Table No.7

No.of candidates enrolled in Employment Exchange, Sangli and Vacancies notified in the year 1961-62, 1965-66, 1970-71 and 1971-72.

Item	1961-62	YEAR 1965-66	1970-71	1971-72:	Percentag Increase	+)/
	:			,	decrease (471-72 ove: 70-71	
	: 2	3	: 4 :	5 :	6	
l.Candidates enrolled	3,143	7,636	11,781	13,385	(+) 14	
2. Vacancies notified	334	921	1,709	1,599	<b>(-)</b> 6	
3.Percentage of vacancies notified to Registration	10.63	12.06	14.51	· 11.95	X	•
4.Persons on live register	2,316	3,940	8,805	11,421	X	

3.30 From the above figures, it is seen that registration - increased during 1971-72 while the vacancies notified decreased as compared to the previous year. Employment provided by private sector, but not through the employment exchange, is generally substantial and hence it will not be correct to draw final - conclusions regarding the unemployment problem on the basis of employment exchange statistics, alonge. However, the figures above help to indicate the severity of the unemployment problem in the district.

#### 3.31 Increase in indoor and outdoor patients treated:

The comparative position can be seen from the following table.

T	ab]	.e	No	.8

Item	: 1961	<b>1</b> 1965	<b>:</b> 1970	: 1971
No.of indoor patients	•		11,842	
No.of outdoor patients	s treated 125,524	377,527	530,490	556,142
Total patients treated	140,049	390,453	542,332	571,251
. •	•			

3.32 During 1971, there was increase in the total patients treated. The increase is about 39 and 46 percent during 1970 and 1971 when the figures of 1970 and 1971 are compared with those of 1965. There were 58 and 80 dectors working in public and public aided institutions during 1970 and 1971 respectively and thus for per lakh of population there were 4.71 and 5.20 doctors respectively. The percentage in 1971 is linked with 1971 Census figures. There were 135 and 159 nurses working in such type of institutions during 1970 and 1971 i.e. there were 10.97 and 10.33 nurses per lakh of population. This position is not quite representative as the statistics regarding doctors and nurses in private sector are not considered here.

#### 3.33 Increase in No. of students of different categories:

Education is the backbone of socio-economic development. The percentage of pupils taking education either in primary, secondary and higher institutions has increased during 1970-71. The figures supplied will show the percentage increase in 1970-71 over 1969-70 in respect of different types of education.

Table No.9

Percentage increase in students in 1970-71 over 1969-70 and No.of students perter teacher.

		1 COLIODAGE	OT THE OCCUPANT				
Type	Percentag	e increase	:No.of students	per	teacher		
	: Boys	: Girls	: 1969-90	:	1970-71	,	
Primary	0.03	1,25	38.47		37.09		
Secondary	2.20	8.44	24.15		23.81		
•		•					

dary schools. As regards the proportion of teachers and pupils, it is seen that the position little bit improved in 1970-71 in both the types.

3.35 Increase in road length per 100 Sq.Km.:

Roads constitute one of the important items in the infrastructure of an economy. The extent of road facilities available can be judged by working out road length per 100 Sq.Km.area.

3.36 In Sangli district, the road length per 100 Sq.Km. was 39.00 km in 1960-61, while in 1970-71 and 1971-72 the same was 46.71 km and 46.87 km. respectively. In 1960-61 the total road length was 3350.92 km. The same increased by 662.25 km in 1971-72 singe 1960-61.

3.37 Increase in Banking facilities in proportion to population.

In 1961 there were 34 banks of different types in Sangli district. The same rose to 96 as at the beginning of 1970. That means
in 1961, there were 3 bank offices per lakh of population in Sangli
district. In 1970 there were 8 bank offices per lakh of population,
indicating increased banking facilities.

## 3.38 Prices:

Since November 1962 the work of collection of prices at each district headquarter in the Maharashtra State was entrusted to the District Statistical Offices of the Bureau of Economics and Statistics. From the collected data the trend in the prices of important commodities during 1971 can be ascertained.

3.39 The prices in respect of items like cereals and pulses under food, sugar, gur, edible oil and vanspati; condiments and spices; vegetables; and shirting, sarees, dhotiesetc. under clothing; kerosene charcoal, match box, firewood etc. under fluel; tea and coffee under beverages; and washing soap, pan, supari, tobacco, cigarettees, hair oils, pencillin, etc. under miscellaneous articles, have shown a rising trend since 1962.

3.40 The consumer Price Index for Sholapur centre is applicable to Sangli district. The General Index Number of Sholapur centre for 1970-71 and 1971-72 were 185 and 198 respectively.

#### CHAPTER-IV

#### ANNUAL PLAN

#### 1971-72

#### INTRODUCTORY:

- 4.1 After the end of the Third Five Year Plan, Annual Plans were implemented in the State of Maharashtra, as Clsewhere in India, without departing from the basic object—ives or fundamental aims of our five year planning. The year 1968-69 was the last year in the series of Annual Plans, while the year 1969-70 was the start of the Fourth Five Year Plan.
- 4.2 Progress of the district level plan schemes during the 3rd year of the Fourth Five Year Plan i.e. 1971-72 can be judged by comparison with the progress made during 1970-71.
- 4.3 The table on the following page gives the details of budget allocation and expenditure under various major heads of development for these two years of the Fourth Five Year Plan.

Statement showing the Budget provision and expenditure during the Fourth Five Year Plan.

(Rs. in lakhs)

									,	Tanisy	
		Prov	1 s 1	o n		•		PEND			
											(
	كمانون المراقية والمراجي وبالمراجات	والمرافقين المأاري ويستطونها والمرافقة	######################################	والمراق والمرا	Total		THE RESERVE AND PARTY OF THE PERSON.	المرفوطية والمراجع المراجع المتحارك والمتحارك والمتحارك			: Toval
: 2	<u>: 3</u>	A PARTY WAS A SHOP OF THE PARTY			7	. 8	9	: 10	: 11	12	: 13
•		5	STATE I	PLAN SC	HEMES				<del>-</del>		
127.30	32.16	* <b>*</b> •	78,35	23.97	102.32	136.40	32.44	168,84	78.42	28.90	107.32
4.47	<i>5</i> .62	10.09	1.20	5.64	6.84	<b>3.</b> 37	4.44	7.81	1.68	5.60	7.28
4.50	•	4.50	37.25	•	37.25	10.96		10.96	46.65	, <b>***</b>	46.65
0.42	2•43	2.85	1.02	1.22	2.24	0.56	2.35	2.91	0,99	1.22	2.21
0.56	18.76	19.32	7.08	24.89	31.97	1.26	18.74	20.00	5.78	25.11	30,89
31.36	38.84	70.20	77.89	44.45	122.34	35,67	34.66	70.33	79.37	36.75	116.12
0.16	•••	0.16	0.40	•	0.40	0.16	•	0.16	0.40	•••	0.40
168.77	97.81	266.58	203.19	100.17	303.36	188.38	92.63	281.01	213.29	97.58	310.87
		<u>C</u> I	ENTRAL	LY SPON	SORED S	CHEME					<i>\</i>
	2.47	4.67	39.43	24.53	63.96	2.18	2.07	4.25	39,33	24.52	63.85
-	1.20	1.20	-	<b>-</b>	•	•	1.20	1.20	, <b></b>	•••	-
1.42	_	1.42	2.87	13.48	16.35	1.07	•	1.07	2.98	12,25	15.23
•••	•	•	0.24	-	0.24		-	-	0.28		0.28
3.62	3.67	7.29	42.54	38.01	80,55	. 3.25	3.27	6.52	42.59	36.77	79,36
		273.87	245.73	138.18	383.91	191.63	95.90		•		390.23
	1970 State 2 127.30 4.47 4.50 0.42 0.56 0.16 168.77 2.20	1970-71 State : Local 2 : 3  127.30	1970-71   State : Local : Total   2	1970-71	1970-71	1970-71	: 1970-71 : 1971 - 72 : 1971 - 72 : 1972	1970-71	1970-71	1970-71	1970-71

4.4 During the Third year of Fourth Five Year Plan i.e. 1971-72, there was increase in expenditure as compared to the expenditure incurred during the 2nd year of the Fourth Five Year Plan i.e. 1970-71. This increase was prominently visible under Irrigation and Power, Transport and Communication and Social Services. The percentage distribution of expenditure amongst the various major heads of development for the year 1970-71 and 1971-72 was as follows:

Programme	Y Percentages Y 1970-71 X 1971-72					
Amail December						
<ul><li>1. Agril. Programme</li><li>2. Co-operation &amp; C.D.</li></ul>	60.08 2.78	34.53 2.34				
3. Power Programme	3.90	15.00				
1. Industry	1.03	0.71				
5. Transport & Communication	7.12	9.94				
6. Social Services	25.03	37.35				
7. Miscellaneous	0.06	0.13				
Total	100.00	100.00				

4.5 It is reveled from the above table that the percentage of expenditure on agricultural programme is reduced. This is due to less expenditure on schemes of Minor Irrigation works, contour bunding and nala bunding and Town milk supply. Owing to more emphasis on energization of agril. pumps, the percentage of expenditure on power project is increased. The new scheme of black topping of roads and more expenditure on the scheme of District roads caused the upward trend in percentage of expenditure on Transport and communication. More emphasis on different schemes under Social services is responsible for higher percentage on this major head of development.

4.6 During 1970-71 the percentage of expenditure under State and Local sectors was 67.04 and 32.96 while in 1971-72 the same was 68.61 and 31.39 respectively.

#### I-AGRICULTURAL PROGRAMME:

#### a) Agricultural Production:

During 1970-71, 11 schemes were executed under this subhead, .: 5 in State and 6 in Local sector. The scheme for Small Holders has been transferred from State sector to local sector. Moreover, schemes like distribution of San Seed for green manuring, schemes for utilisation of private tractors or purchase of tractors, scheme for pilot project for evaluation of Groundnut and the scheme for establishment of seed processing plant were newly taken up in the year 1970-71. The progress/expenditure under all these schemes except multicrop demonstration scheme under local sector, was appreciable . Out of Rs. 9.50 lakhs, Rs. 9.38 lakhs were expended. The fencing work was still in progress for Agril. school and 14,619 tonnes of compost was prepared as against the target of 19,000 tonnes. An area of 240 hectares was covered. under the scheme of distribution of San Seed and 8 demonstration plots were organised on cultivators field under multicrop demon--stration scheme. Plantation and rejuvenation in 73 hectares and 38 hectares respectively, were done under the scheme of General Horticultural Development. Building works were still in progress under the schemes of Taluka seed farm and taluka seed godown at Islampur. Under the Small Holders scheme, individual plans for 740 cultivators were prepared, employment for 8,759 labourers was provided and besides, the soil conservation work in 2763 hectares was carried out, loans amounting to S. 10,000 were provided to 25 farmers and area of 81 hectares was ploughed under the scheme for utilisation of private tractors or purchase of tractors.

During 1971-72 only 9 schemes were implemented, Out of 4.8 these 9 schemes 4 were in State sector and 5 in Local sector. Out of total budget of Rs. 7.80 lakhs, Rs. 6.98 lakhs were expend--ed. The building work for taluka godown at Islampur and seed processing plant was in progress as at the end of year 1971-72. There was an increase in the quantity of compost prepared from 14619 tonnes in 1970-71 to 15118 tonnes in 1971-72. Under the scheme of small holders, 1509 individual plans were prepared, soil conservation work was carried in 1290 hectares. The progress in respect of employment under this scheme was however not upto the level as only 1215 persons were provided with the work. Rupees ten thousand were distributed to 25 farmers and an area of 81 hectares was ploughed under the scheme of utilization of private tractors. 

## b) MINOR IRRIGATION:

- Under this sub-head, 5 schemes were implemented during.

  1970-71 and 1971-72, out of which 3 schemes were under the

  State sector, one under the local sector and the remaining one
  under both State and Local sectors. The progress under all these
  schemes for both the years was satisfactory.
- 4.10 During 1970-71, 630 wells were constructed and 641 oil engines were distributed. Acreage of land brought under irrigation through lift irrigation scheme was 399 hectares. One bandhara and 3 tanks out of 2 bandharas and 14 tanks under State sector were completed, while 12 bandharas, 2 percolation tanks, 10 lift irrigation schemes, undertaken by Zilla Parishad, were in progress. Besides, canal of 1.10 km. as against target of 1.72 km.was excavated. The target only in this respect could not be achieved due to land acquisition difficulties.

4.11 During 1971-72, 511 wells were completed and 616 oil
engines were distributed. The progress under the scheme of Minor
irrigation works under State sector was much less as compared to
previous year as only one tank and 1 Bandhara against target of
12 and 2 respectively were completed. Under local sector however,
7 Bandharas and 7 percolation tanks were completed by Zilla Pari-shad. The land acquisition difficulties posed bottlenecks in
achieving the target of canal excavation. Only 0.20 km. canal was
excavated against the target of 6.08 km.

## c) SOIL CONSERVATION:

4.12 During 1971-72, three schemes namely contour bunding and Nala bunding, reclaimation of saline and alkaline lands and efforestation for soil conservation were implemented. The progress of the scheme of afforestation for soil conservation was shown under the sub-head !Forest! during the year 1970-71. The progress of the schemes in both the years was good. Bunding was undertaken in 21,112 hectares during 1970-71, while it was undertaken in 13,188 hectares in 1971-72. Under reclaimation of saline and alkaline lands, an area of 35 and 24 hectares was covered during 1970-71 and 1971-72 respectively.

## d) \_\_\_\_ANIMAL HUSBANDRY:

4.13 Only one scheme namely opening of veterinary aid centre was implemented in 1970-71 and 1971-72. The progress was fairly good in both the years.

## e) - DAIRY DEVELOPMENT:

4.14 There were 3 schemes under this head in 1970-71 and all these were implemented under the State sector. Progress under all the three schemes was good. During 1971-72; scheme of loans for purchase of milch cattle was not implemented. Under this—

programme, the procurement of milk reached upto 26,013 litres per day during 1970-71. Moreover, loans amounting to Rs. 3.70 lakhs were disbursed to three federations for purchase of milch cattle and also the subsidy amounting to Rs. 7 thousand was given to 6 societies. During 1971-72 procurement was slightly lower and it w was 23830 litres per day. Subsidy was given to 8 societies.

#### f) FOREST:

4.15 Four schemes were implemented under this sub-head during 1970-71; while only three were executed in 1971-72. The progress of expenditure in both the years was good and thus the execution of the schemes of farm forestry, minor forest produce, afforestation for soil conservation and development of pastures and fodder resources was satisfactory.

#### g) FISHERIES:

4.16 The schemes of fish farming in impounded water was satis-factorily implemented during both the years under review. Forty-nine thousand fingerlings were stocked and 22,000 kg. of fish
were netted during 1970-71 while stocking of 60,000 fingerlings and and 9500 kg. of netting of fish was done during the year 1971-72.

Moreover, 103 kg. of Nylon twine and 36 kg. of cotton twine was distributed under the scheme of supply of fishery reauisites. The scheme of Development of Fishery Co-operatives was discontinued in 1971-72.

### h) WAREHOUSING & MARKETING:

4.17 Development of agricultural marketing was the only State sector scheme implemented under this head. The whole budget provision was spent by way of subsidy and loans to A.P.M.C.s during both the years under review.

## II-CO-OPERATION & COMMUNITY DEVELOPMENT:

#### a) Co-operation:

- 4.18 There were 6 State sector schemes under this sub-head in 1970-71 and 5 schemes in 1971-72. The progress in expenditure was good in both the years under review with reference to budget allotments. In 1970-71 %. 3.37 lakhs were spent while in 1971-72 %. 1.68 lakhs were spent.
- 4.19 During 1970-71, 84 societies were assisted by way of fina-ncial assistance, 2085 members were added to agril. credit
  societies, share capital was given to two marketing societies,
  assistance was rendered to 5 labour contract societies, 5 co-op-erative farming societies were assisted with funds and 2 market-ing societies were assisted for distribution of consumer articles.
  During 1971-72, 2 agril. credit societies, 2 marketing societies,
  13 farming societies, 8, labour contract societies and 2 consumers
  stores were assisted under different schemes.

#### b) Community Development:

4.20 Two schemes namely community development programme and composite programme for women and pre-school going children were implemented under this sub-head during 1970-71. In 1971-72, in addition to composite programme for women and pre-school going children, the programme of Applied Nutrition was x executed.

4.21 The expenditure amounting to %. 4.41 lakhs and %.4.27 lakhs was incurred in the existing stage I and stage II C.D. Blocks, during the years 1970-71 and 1971-72 respectively. Under the scheme of composite programme for women and pre-school going children an amount of %. 3,000 and 18,000 was spent during 1970-71 and 1971-72 respectively. The expenditure under Applied Nutrition programme x was %. 1.15 lakhs, during 1971-72-

## III- IRRIGATION AND POWER:

#### Normal Development:

The programme of domestic lighting and connecting agricult--ural pumps in rural areas was undertaken by the Maharashtra State Electricity Board. Due to the paucity of funds only Rs. 10.96 lakhs were spent during the year 1970-71. Due to this, 5 villages were electrified and only 13 pump; sets were energised. In the year 1971-72, the expenditure was Rs. 46.65 lakhs. The reason for this enormeus increase was that urban normal development was brought under the plan scheme. Twenty three villages were newly electri--fied and 1230 agril. pumps were energized during this year. Moreover 91 industrial connections against the target of 104 connections and 2082 single phase connections as against the target of 1177 connections were given during this year. 4.23 A separate programme of connecting agricultural pumps with the aid of Agril. Finance Corporation was launched in the year' 1970-71. The expenditure under this programme was Rs. 57.85 lakhs. This programme was outside the plan. However, expenditure could not be booked in the year 1971-72 for want of certificates from Ground Water Survey department.

#### IV-INDUSTRY AND MINING:

#### Development of Small Schale Industries:

4.24 Progress of all the three schemes implemented under this sub-head was good in both the years under report. Amounts of Rs. 2.91 lakhs and Rs. 2.24 lakhs were spent during 1970-71 and 1971-72 respectively. Under S.A.I.Rules, the Zilla Parishad had granted loans amounting to Rs. 1.00 lakh to 123 loanees during 1971-72 as against Rs. 1.80 lakhs and 279 loanees during 1970-71. Besides, financial assistance was given to 22 societies in 71-72.

#### V-TRANSPORT AND COMMUNICATION:

#### Road Development:

4.25 Four schemes - 3 in local sector and one in state sector were implemented under this head during 1970-71 and 1971-72. During 1970-71 and amount of Rs. 20.00 lakes was spent while in 1971-72 the amount spent was Rs. 30.89 lakes. The work of new bridge on Yerala river was undertaken during 1970-71. Besides, village roads of 15 km. and construction of 6.2 km. road was undertaken in 1971-72. Under the roads in sugarcane area 4.20 km. road was improved in 1970-71, while the same was 2.8 km. in 1971-72.

#### VI- SOCIAL SERVICES:

#### a) General Education:

4.26 Ten schemes - 6 from state sector and 4 from local sector were implemented under this sub-head in 1970-71. The progress on all these schemes was satisfactory both in 1970-71 and 1971-72. The schemes namely providing a Jeep to Education Officer, improvement in teaching of science education and merit scholarships to the students in secondary schools were newly taken up in the year 1970-71. Two schemes namely creation of head masters' post in primary school and organization of school complexes were newly undertaken in 1971-72.

## b) Public Health including Medical and Nursing:

4.27 There were 4 schemes under this sub-head, 3 were under state and 1 under local sector during 1970-71. The progress of expenditure on the scheme of deep X-ray Theropy plant was only 20 ppercent as the deep X-ray tube was out of order. Moreover, the progress under primary health centre scheme was also not upto the mark both in 1970-71 and 1971-72. The scheme of Malaria --

Eradication was not implemented in 1971-72. The building for infectious diseases centre was completed in 1971-72.

#### c) Water Supply:

4.23 Four schemes were implemented under this sub-head. Expenditure on all the schemes was satisfactory. Piped water supply scheme implemented under local sector with a meagere budget, was also taken up under state sector, in 1970-71. The expenditure on this scheme in state sector increased four folds in 1971-72 and work in 6 villages was in progress. Further, municipal water supply and drainage schemes in all the six municipal towns were in progress as per schedule, in both the years 1970-71 and 1971-72. Rural water supply scheme (wells) and piped water supply scheme were also satisfactorily implemented under local sector during both the years. Ninetyfive drinking water wells and 349 bores were completed during 1970-71 and 51 wells and 60 bores in 1971-72. Sixteen schemes ( under state and local sectors ) were in progress during 1971-72, under piped water supply scheme.

#### d) Housing:

4.29 Three schemes were implemented under this programme. Thirteen villages have been covered under Extersion of Village Gaothan scheme by spending an amount of Rs. 37,000 in the year 1970-71. The expenditure on 7 villages covered during 1971-72, was Rs. 92,000. The schemes of Low Income Group housing and Village Housing project were not implemented in 1971-72. Financial assistance to 94 persons amounting to Rs. 40,000 was given for conversion of that ched houses into manglore tiles.

#### e) Urban Development:

4.30 In 1970-71, two municipalities were assisted for implementing development plans. Three municipalities were assisted for this purpose in the year 1971-72.

#### f) Welfare of Backward Class:

4.31 Eight schemes were implemented under this sub-head in 1970-71, while only 6 schemes were executed in 1971-72. Expenditure under all the schemes was satisfactory in both the years. Under this programme, various types of facilities such as grants for irri-gation wells for development of lands; grant of tuition fees, scholarships and examination fees; grants for hostel; loan-cumsubsidy for cottage industries; grants for individual housing x and grants to Vimukta Jatis for educational purposes were made available to the backward class community.

#### g) Labour and Labour Welfare:

## Technical and Vocational Training:

4.32 Under this programme, funds were placed with the Industrial Training Institute, Sangli for the scheme of craftsman training and apprenticeship training. Construction of building was in progress in both the years and the progress in expenditure was satisfactory.

#### VII-Miscellaneous:

## Information and Publicity:

Programme of Rural Bread-casting was implemented in both the years by providing Radio sets to the Gram Planchayats. Expenditure amounting to Rs. 16,000 was incurred in 1970-71; while Rs. 40,000 were spent in 1971-72 and 20 and 32 radio sets were installed during these two years, respectively.

#### CENTRALLY SPONSORED SCHEMES:

4.34 Besides the State Plan schemes, there were some centrally sponsored schemes implemented during 1970-71 and 1971-72. These schemes were implemented under the major heads of Agricultural Programme, co-operation and community development, social services and Miscellaneous. In 1970-71, ten such schemes were implemented while in 1971-72, twelve schemes were there.

#### Agricultural Programme:

#### Agricultural Production:

4.35 Four schemes viz. scheme for Pilot Project for evaluation of groundnut under the scheme for maximising production; scheme for maximising production of groundnut for export purposes, scheme for conducting exploratory trials on F.C.A. tobacco and multicrop demonstration scheme were implemented under agricultural production during both the years 1970-71 and 1971-72. Multicrop demonstration scheme was implemented under Local Sector and the remaining three schemes-were implemented under State sector. The expenditure on all the scheme was appreciable. Laboratory is being established under the scheme for pilot project for evaluation of groundnut. The expenditure amounting to Rs. O.11 lakhs was incurred in each of the two years. An amount of Rs. 2.12 lakhs and Rs. 2.42 lakhs was spent on maximising production of groundnut for export purpose and an area of 39018 Hect. and 53579 Hect. was covered during 1970-71 and 1971-72 respectively. Demonstration plots were arranged under both the remaining schemes viz. conducting exploratory trials\_ on F.C.A. tobacco and multicrop demonstration scheme. Expenditure on exploratory trials on F.C.A. tobacco was Rs. 0.06 lakhs and Rs. 0.05 lakhs during 1970-71 and 1971-72 respectively. An amount of Rs. 0.02 lakhs was spent on multicrop demonstration scheme during the each of the two years under report.

#### 4.36 Minor Irrigation:

Rural works programme scheme was implemented during 1970-71 under Local sector while during 1971-72 it was implemented under both the sectors. Under Local sector &s. 2.07 lakhs and &s. 24.50 lakhs were spent during 1970-71 and 1971-72 respectively, while under state sector, an amount of &s. 36.75 mlakhs was spent on 6 percolation tanks in 1971-72. Under local sector the construction of &s percolation tanks was under-taken, out of which 5 works have--

been practically completed. No tank work was completed under state sector, so far.

## 4.37 Co-operation and Community Development:

#### Community Development:

Scheme of Applied Nutrition Programme was implemented under the local sector only during 1970-71 and it was transferred to State Plan Schemes during 1971-72, the progress of which is already discussed in earlier pages. During 1970-71, nine villages were covered under Applied Nutrition Programme by spending Rs. 1.15 lakhs.

#### Social Services:

#### 4.38 <u>Health</u>:

Malaria control, family planning and small pox control, these were the three schemes implemented under this sub-head. Out of these three schemes, Malaria control scheme was implemented under state sector and the remaining two schemes under local sector. Under Malaria control, %. 3.02 lakhs and %. 2.98 lakhs were spent during 1970-71 and 1971-72 respectively. Under this scheme, 176778 and 191800 blood smears were collected and 29194 and 16077 houses were sprayed during 1970-71 and 1971-72 respectively. Under family planning scheme, 11839 and 10093 operations were carried out by spending an amount of %. 9.54 and %. 11.87 lakhs during 1970-71 and 1971-72 respectively. Small pox control was the new scheme implemented during 1971-72. An amount of %. 0.30 lakhs was spent on this scheme as staff expenditure in 1971-72.

## Welfare of Backward Classes:

4.39 Two minor schemes were implemented for vimukta jatis under this sub-head by local sector. Scheme of Irrigation wells and scheme of Educational facilities were implemented during 1970-71. Expenditure on each scheme was Rs. 0.03 lakhs, during 1970-71 and -

thus 5 farmers benefited under well schemes and 125 students under educational facilities scheme. During 1971-72 educational facilities were continued and 186 students and 3 balwadis benefited, by utilising an amount of Rs. 0.07 lakhs. Another scheme implemented during 1971-72 was development of land belonging to or cultivated by vimukta jatis. Expenditure incurred on this scheme was Rs. 0.01 lakhs and only 2 farmers benefited.

#### Miscellaneous:

#### Statistics:

4.40 Two staff schemes viz. scheme for timely reporting of agricultural intelligence and scheme for conducting assessment surveys for determination of spread and yield rates were implemented since the year 1971-72 under state sector. The expenditure on these two schemes was Rs. 0.10 lakhs and Rs. 0.18 lakhs respectively.

4.41 Total budget provision on all the centrally sponsored schemes were Rs. 7.29 lakhs and Rs. 80.55 lakhs during 1970-71 and 1971-72 respectively. Expenditure on all the centrally sponsored schemes during these respective years was Rs. 6.52 lakhs and Rs. 79.36 lakhs which comes to 89% and 98% during 1970-71 and 1971-72 respectively.

## PART- III

## DISTRICT STATISTICAL ABSTRACT

<u>of</u>

## SANGLI DISTRICT

1971-72

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Table No. 1

1) Total area figures of State and districts as on 1st July 1971 are as supplied by the Surveyor General of India which are provisional.

2) Area figures of urban areas are as supplied by municipal corporations or councils.

Area, Houses & Population (1971 Census) District: Sangli.

Item		: Rural	: Urban	: Total
1) Area in Km2	.,	8283.5	279.5	8563.0
<ul><li>2) Number of villages</li><li>a) inhabited</li></ul>	. ***	539		539
b) uninhabited		4	-	4.
c) Total	•	543	-	543
3) No.of Towns			7	7
4) No.of occupied residential houses		199741	51479	251220
5. No.of households		211284	53057	264341
6) Population	•			
a) Males		638610	151555	790165
b) Females	•	614312	135343	749655
c) Total		1252922	286898	1539820
7) Population per Km2		151	1027	180
·				

Source :- Union primary census abstract A-I (Maharashtra).

Table No.2

Decadal variation in population since 1901

District: Sangli.

Year	: Persons	: Decade :variation :	:Percentage :decade - :variation	•	: Female
1901	644556			324900	319656
1911	612518	- 32038	- 4.97	313874	298644
1921	596199	- 16319	- 2.66	307061	289138
1931	707479	+ 111280	+ 18.66	362861	344618
1941	812865	+ 105386	+ 14.90	416007	396858
1951	998434	+ 185569	+ 22.83	507407	491027
1961	1230716	+ 232282	+ 23.26	628754	601962
1971	1539820	+ 309104	+ 25.12	<b>7</b> 90 <b>1</b> 65	749655
				·	
,					
				 	]_

Source :- Union Primary Census Abstract A-II (Maharashtra)

Table No.3

Villages classified by population (1971 Census)

District: Sangli.

Item	:No.of		Population	
	:villages :(inhabited)	Male	: Female	: Total
1	. 2	3	: 4	5
. Total .	539	638610	614312	1252922
2. Villages with population				
a) Less than	14	890	964	1854
b) 200 - 499	25	4453	4436	8889
c) 500 <b>-</b> 999	106	39607	39762	79369
d) 1000 <b>-</b> 1999	194	138606	137948	276554
e) 2000 <b>-</b> 4999	150	239281	229700	468981
f) 5000 <b>-</b> 9999	39	143759	134585	278344
g) 10000 - and abo	ve 11	72014	66917	138931
•				

Source :- Union Primary Census Abstract A-I A-II A-III (Maharashtra.)

Table No.4
Population of Urban Areas according to 1971 Census
District: Sangli

Name of Town	Area in Km <sup>2</sup>	:Occupied :residen- :tial		Total Population	nal and ho	useless	:Total :schedu- :led	:Total :sche- :dule	:Liter :ate & :edu-	Total:wor.kers	Non- work- ers
;	:	:houses	•	: Male	: Female	: Total	castes	:tribes	s:cated	: :	:
	• · · · · · · · · · · · · · · · · · · ·			: `	•	•	:	•	:per+	: :	•
1	2	: 3	: 4	: 5	: 6	: 7	: 8	: 9	: 10		: 12
1.Sangli city(M)	20.90	21,790	21,988	61,485	53,653	115,138	9,887	44			83,133
2.Miraj(M)	42.40	13,552	13,807	40,266	37,340	77,606	7,902	38	40,514	20,808	3   56,798
3.Madhav- nagar	0.52	1,788	1,821	4,836	4,017	8,853	938	3	4,767	2,717	6,136
4.Tasgaon(M)	43.41	3,497	3,889	11,488	10,095	21,583	1,255	-	11,336	5,994	15,589
5.Vita(M)	55.27	3,373	3,390	9,967	8,759	18,726	1,822	5	9,169	5,606	13,120
6.Uran Islampur (M	33.33	4,566	4,903	14,274	12,886	27,160	2,148	7	14,592	6,899	20,261
7.Ashta(M)	83.66	2,913	3,259	9,239	8,593	17,832	1,906	282	7,963	5,587	12,245

Source :- 1971 Census Publication.

Table No. 5
Workers and Non-workers. District - Sangli.

				<del></del>	······································				· <del></del>
Category :		RURAL		:	URBAN		: TO		
	Male	Female	: Total	: Male :	Female			:Female	
1	2	3	4	5 :	6	<u> 7</u>	<b>:</b> 8	9 .	: 10
1.Total population	638610	614312	1252922	<b>1515</b> 55	135343	286898	790165	749655	1539820
2.Total workers (I-IX) 3.Cultivation I	32 <b>7</b> 91 <b>7</b> 20 <b>17</b> 64	<b>711</b> 65 <b>3</b> 3959	399082 235723	70449 11067	9167 920	79516 11987	398366 212831	80332 34879	478698 247710
4.Agricultural labourers 5.Livestock, Fores-	60959 7072	31208 867	92167 <b>7</b> 939	6013 585	2692 28	8705 613	66972 <b>7</b> 657	33900 895	100872
try, Hunding, plant- tion or chards and allied activities					· ·				
6.Mining & quarrying IV	453	<b>5</b> 8	511	113	n <b>7</b>	120	566	65	631
7.Mfg.processing, servicing and	•		•						
repairs V a)Household industry	10721	2081	12802	2190	1115	3305	12911	3196	16107
2) Other than house- hold industry.	13319	251	13570	14642	880	15522	27961	1131 363	29092 5425
8.Construction VI	2691	180	2871	2371	. 183	2554	5062	<u> </u>	}
9.Trade & Commerce (VII)	8787	676	9463	13726	696	14422	22513	1372	23885
and communications (VIII) 11.0ther services IX	3290 18861	24 1861	3314 20722	6992 <b>127</b> 50	240 2406	7232 15156	10282	264 4267	10546 35878
12.Non-workers X.	310693	543 147	853840	81106	126176	207282	391799	669323	1061122
	<del></del>	The second secon		. Al	+ - A.T	ATTT A	TT (Mahar	achtral	•

Source :- Union Primary Census Abstract \* A-I A-III A-III (Maharashtra)

Table No.6 Distribution of population according to (A) Age group (B) Mother Tongue &(C) Religion (in 'QO') (A) Population according to Age Groups

ge Groups :lassifi- :ation	: All :Ages	: 0-4	<b>5-</b> 9	:10-14	: 15-19 :	:20-24 :	<b>:</b> 25 <b>-</b> 29	:30-34	: 35-44 :	<b>:</b> 45 <b>-</b> 59		:Age not :stated
	: 2	: 3	4	: 5	: 6	: 7	<b>:</b> 12 °8 .	: 9	: 10	11	: 12	<b>:</b> 13
Total Rural Urban	12,307 10,383 1,924		1,914 1,633 282	1,525 1,288 237	1,022 841 181	955 778 <b>177</b>	944 784 159	771 640 131	1,266 1,062 204	1,276 1,093 183	764 662 102	5 4 1

# (B) Population according to Mother Tongue

Mother Tongue		:Gujra :thi	:Hindi	:Kannad :	Kokani	:Marathi	:Sindhi	: Telgu	: Urdu :	: Others	
1	2	3	4	5	6	7	8	9	10	11	-
Total Rural Urban	12,307 10,383 1,924	59 25 34	48 26 22	1,084 950 134	NA NA NA	10,244 8,850 1,394	13 1 12	105 85 21	718 428 290	36 19 17	

#### (C)Population according to Religion

Religion	Total	Budhists	: Christ	: Hindus	Jain	: Sikhs	:Muslims	: Others	
1	2	3	4	5	6	<u>.</u> 7	8	9	The second secon
Total Rural Urban	12,307 10,383 1,924	563 525 38	101 70 31	10,398 8,954 1,444	484 378 - 106	1	761 456 304	-	

Note:- 1) Others under column 11 of 'B' above include persons with Kokani mother tongue
2) The totals may not tally doe to rounding.
3) 1971 Census figures are not available.
Source:- District Census Hand Book 1961.

Table No.7

Population: Literate persons and Scheduled caste & schedules Tribes

(1971 Census). District: Sangli.

Item	Rural	Urban	Total
1. Total Population			
a) Male	638610	151555	790165
b) Female	614312	135343	<b>7</b> 49655
c) Total	1252922	286898	1539820
2. Literate & Educated Persons			ĺ
a) Male	304758	98101	402859
b) Female	119962	54239	174201
c) Total	424720	152340	577060
3. Scheduled castes	n en en en		
a) Male	63752	13479	77231
b) Female	61077	12379	73456
c) Total	124829	25858	150687
4. Scheduled Tribes			
a) Male	1064	198	1262
b) Female	982	181	1163
c) Total	2046	379	. 12425
The Board state of the State State and the monocond state of the State S			

Source: Union Primary Census Abstract
A I A III A II (Maharashtra)

Table No.8

No. of rainy days and total rainfall of selected centres in Sangli district during 1971 (in MM)

Sr.:Name of :	AT I				TA			RAL.			AMPUR		
:Name of : Month :	mal rain	of	fall:			: fall	:rain	:No of :rainy :days	: fall :	Normal rain fall	No.of rainy days	Rein fall	,
:		:days	•							, ,			,
1: 2:	3	4	5	6	7	8	9	10	: 11	12	13	14	
1. January	-	••	-	4.6		-	4.1	<b>.</b> →	-	4.1	-	•	
2. February	-	-	· ·	0.5	•	-	0.5	-	-	0.8	-	•	
3. March	•	-	-	3.3		-	6•3	-	-	4.3	· <b></b>	-	
4. April	-	-	-	15.2	4	37.8	20.8	1	43.0	24.4	3	13.0	
5. May		7	65.0	34.3	4	24.6	41.4	3	50.0	43.9	5	65.0	
6. June		3 .	42.0	77.2	11	108.2	123.9	20	399.0	89,1	14	142.0	
7. July		**		98.0	8	32.9	270.5	19	253.0	149.3	10	36.0	
8. August	-	7	82.0	68.8	12	149.1	149.1	23	213.0	82.8	12	98.0	
9. September	-	6	151.0	124.5	10	116.7	103.9	15	190.0	101.6	9	49.0	+
10.October	-	7	133.0	78.0	3	89.5	97.0	3	56.0	94.0	4	20.0	
11.November	-	-	-	-30.2	-	-	39.0	-	-	35.6	-	-	
12.December	-	-	-	6.9	<b>-</b> ,	-	50.1	<u> </u>	-	8,9	-	. <b>-</b>	
Year	-	30	473.0	541.5	52	558.8	862•2	84	1204.0	638.8	57	423.0	
	<u> </u>							<u> </u>		Con	L		

Contd.

#### Table No.8(contd.)

Sr.:Name of	TĀ	SG ÂOI	Ĭ		JAT		- yak misediyaliyada, daren — azir i i i d	:K. M.			MIR			SAN	G L	I
No.:Centre	Norm			_	Normal						:Normal		_	Normal		
: Name	rain						fall					of			of rai	fall
: of	:fall		ai:		•	rai		rain fall				rai ny	•	·I all	ny	:
:Month	:		y : a :	4		ny da			da :		•	da	:	:	da	:
•	•		a : S :			ys	3.		·ys	•	:	ys	• .	:	ys_	
1 2	19			17		19	20	21	22	23	24	25	26	27	.58	29
1. January	y 6.	1 -	-		2.0		THE	-	-	-	4.1	-	-	3.8	-	_
2. Februar	ry O.	8 -	-	-	2.0	-	<b>-</b>	-	-	<b></b>	0.5	-	-	0.5	-	<del>-</del>
3. March	4.	1 -	-	=-	4.8	-	-	-		<b>340</b>	3.8	-	<b>-</b>	5.3	-	
4. April	23	1 -	-		18.8	-		-		•	32.0	2	16.4	22.1	4	59.0
5. May	47.	2 4		85.8	31.5	-	-	-	6	118.5	56.4	10	85.3	48.3	5	85.0
6. June	86.	9 9	, 1	65.1	68.8	9	39.7	-	11	111.1	70•4	16	123.1	71.1	13	118.5
7. July	107	2 9	)	24.5	65.8	1	5•7	<b></b>	10	37.8	110.1	18	48.1	108.7	14	45.9
8. August	<b>, 7</b> 8	.0	1.1	89.8	63.3	7	81.9	-	11	130.8	110.7	18	91.4	79.8	16	98.2
9. Septem	nber] 116	.3 7	,	110.8	152.9	9	190.5	-	11	124.3	105.2	13	111.1	99.6	11	104.8
10. Octobe	e <b>r</b> 88	4 5	5	49.8	77.2	9	97.1	-	7	111.5	95.8	8	116.8	88.9	5	125.9
11. Novemb	per 34	•0 -	•   ;	•	33.0	-	•	-	-	-	41.1	-	-	33.5	•	-
12. Decemb	per 6	.9	•   ;	<b></b>	8.1	-	-	-	-	-	5.1	-	-	6.9	<b>**</b>	-
Year	599	•0	15	425.8	528•2	35	414.9	-	56	634.2	635.1	85	592.2	568.5	68	637.3

Source:- All tahsildars in the district and Superintendent District Prison, Sangli.

Table No.9

Maximum and Minimum monthly temperature of selected centres in Sangli district in 1971.

(in Degrees- in Centigrade)

	Month	1971		-
		Maximum	Minimum	
1.	January	32.1	9.8	
2.	February	34.7	12.5	
3.	March	<b>38</b> •9 ′	11.1	
4.	April	39.7	19.3	
5.	May	39•7	19.6	
6.	June	31.5	20.2	
7.	July	31.9	19.6	
8.	August	31.5	19.6	
9,	September	34.6	18.2	
10.	October	32.5	17.6	
11.	November	32.0	10.2	
12.	December	31.3	9.0	Annual va
	Year	39.7	9.0	<del></del>

Source:- Director, Regional Meterological Centre, Government of India Colaba Bombay-5.

Table No.10 Land utilisation in Sangli district in 1969-70 and 1970-71 (in hectares) : Total : Area : Area not available for : Other uncultivated land excluding follow Sr.:District: Year No.: Tahsil :: :geograph:under : cultivation land :forest: Land :Barren &: Total :Cultura: Permanent: Land ical : Total area :put to:uncultu : 6 + 7 :bele :pastures :under Misc.: 9+10+11 : non :rable :waste & other :trees crops: :Agrl. :land :grazing :etc. not :uses :included in: : :lands area sown 2 3 4 6 8 9 10 5 12 1969-70 8,61,093 47,085 1,670 District 43,259 44,929 10,120 18,825 17,059 45,704 13,872 1970-71 8,61,093 47,086 Total 1,673 44,781 46,454 6,151 18,525 38,548 6,640 1969-70 87,175 Atpadi 2,041 30 6,610 2,626 1,741 8,860 13,227 1. 6,610 1,302 1970-71 87,175 2,041 30 6,640 11741 8,044 11,087 1969-70 | 1,32,609 | 11,343 1,686 205 7,437 7,642 1,586 1,292 2. Khanapur 4,564 1,586 1,293 9,920 10,125 1970-71 1,32,609 11,343 205 2,879 Shirala 1969-70 63,495 13,211 2,477 959 1,800 2,475 5 2,482 5,234 1,800 2,477 1970-71 63,495 13,211 2,482 5 1,249 3,049 1969-70 78,670 2,987 55 5,709 258 857 Walwa 5,764 1,115 4. 2,987 4,748 258 1970-71 78,670 55 48 306 4,803 4,687 69 7,126 7,195 3,235 2,723 1,202 7,160 1969-70 1, 11, 156 Tasgaon 5. 4,688 69 2,723 7,158 1970-71 1, 11, 156 1,200 7,126 7,195 3,235 6,699 1969-70 2,24,696 11,300 6,094 498 289 5,801 6,090 107 Jath 6. 6,094 6,090 165 6,366 289 5,801 107 1970-71 2,24,696 11,300 .7. 1969-70 70,676 Kavathe **5**59 5,809 5,812 575 1,705 980 3,260 **\*\*5**,809 Mahankal | 1970-71 70,676 559 979 5,812 575 1,705 3,259 1969-70 92,616 8. Miraj 957 1,014 2,290 3,304 932 895 4,445 2,618 1970-71 92,616 957 1,017 2,290 932 894 4,444 3,307 2,618

Dontd.

Table No.10(contd.)

Sr.	District	Year	: Fa	llow land		Net area	: Area	: Gross cropped	í
No.	: Tahsil		: Current : fallows	: Other : fallows	: Total : 13 + 14 :	sown	<pre>:sown more :than once</pre>	: area	
1	2	3	13	14	15	16	17	18	
	District Tatal	1969-70 1970-71	9,651 11,057	80,905 95,730	90,556 1,06,787	6,32,819 6,22,218	19,282 16,430	6,52,101 6,38,648	
1.	Atpadi	1969-70	2,030	3,312	5,342	59,925	2,194	62,119	
·		1970-71	3,346	7,956	11,302	56,105	2,309	58,414	
2.	Khanapur	1969 <b>-</b> 70 1970 <b>-</b> 71	513 531	1,864 2,540	2,377 3,071	1,06,683 1,05,191	4,159 5,046	1,10,842 1,10,237	
3.	Shirala	1969-70 1970-71	84 116	125 78	209 194	42,359 44,559	3,099 1,352	45,458 45,911	
4.	Walwa	1969-70 1970-71	1,774	3,599 3,775	3,599 5,549	65,205 65,025	926 960	66,131 65,985	
5.	Tasgaon	1969~70 1970~71	1,739 3,064	7,532 7,532	9,271 10,596	82,843 81,519	2,500 2,766	85,343 84,285	
6.	Jath	1969 <b>-</b> 70 1970 <b>-</b> 71	845 847	48,779 53,664	49,624 54,511	1,50,983 1,46,429	3,930 2,301	1,54,913 1,48,730	
7.	Kavathe Mahankal	1969 <b>-7</b> 0 1970 <b>-7</b> 1	1,161 1,120	12,156 13,231	13,317 14,351	47,728 46,695	1,295 630	49,023 47,325	
8.	Miraj	1969 <b>-</b> 70 1970 <b>-</b> 71	3,279 259	3,538 6,954	6,817 7,213	77,093 76,695	1,179 1,066	78,272 77,761	

Note: 1) Data for 1969-70 are fully revised in this table.
2) Data are provisional.

Source :- Dist.Inspector of Land Records, Sangli.

Table No.11
Area under different crops in each tahsil in Sangli district (in Hect.)

Sr.	District Tahsil	Year	Rice	Wheat		: Jowar : (Rabi)	; (Total		: Other :cereals	Total cereals	
1	2	: 3 :	4	5	6	; 7	: 8	; 9	: 10 :	11	
	District Total	1969-70 1970-71	15,717 16,147	12,381 15,221	1,14,668 1,14,873	79,771 1,08,695	1,94,439 2,23,568	1,47,236 1,11,804	5,216 5,954	3,71,989 3,72,694	
1.	Atpadi	1969-70 1970-71	96 <b>57</b>	<b>7</b> 99 <b>943</b>	916 1,149	13,799 27,732	14,715 28,881	34,878 20,846	138 158	50,626 50,885	
2.	Khanapur	1969-70 1970-71	95 <b>7</b> 965	2,990 3,374	26,211 25,925	416 1,755	26,627 27,680	25,818 25,391	1,340 1,329	57,732 58,739	
3.	Shirala	1969-70 1970-71	7,816 8,021	189 285	3,313	516 683	3,829 3,983	1 2	2,012 2,245	13,847 14,536	•
.4.	Walwa	1969-70 1970-71	2,785 3,168	1,113 1,299	20,985 20,857	971 373	21,956 21,230	926 250	605 349	27,385 26,296	
5•	Tasgaon	1969 <b>-7</b> 0 1970 <b>-7</b> 1	1,295 1,325	2,306	31,166 32,978	148 181	31,314 33,159	3,281 3,418	552 622	38,748 41,240	
6.	Jath	1969-70 1970-71	1,034 1,024	2,269	1,951 1,429	54,390 64,458	56,341 65,887	57,119 41,994	179 197	1,16,942 1,12,408	
7.	Kavathe Mahankal	1969 <b>-</b> 70 1970 <b>-</b> 71	147 111	857 -1,130	8,180 6,565	7,444 11,200	15,624 17,665	16,803 11,811	111 428	33,542 31,244	
8.	Miraj	1969 <b>-</b> 70 1970 <b>-</b> 71	1,587 1,476	1,858 2,168	21,946 22,670	2,087 2,313	24,033 24,983	8,410 8,093	279 626	36,167 37,346	
	•				-			18 ( 14 )			
		-	1						Contd		
•	•	•		e .	•	- 13 -	•	i.			

# Table No.11(contd.)

No.	1	•	• •	•	•	THILEDE	• nii cac	: food	: cane	: es	:merid	:condi-
7	• •		•	<b>:</b> <b>:</b> .	•	:pulses	: pulses	grains	: Calle	• 65	: merid	:ments : and
		: 3	12	: 13	14	15	16	17	: 18	19	20	:spices 21
	2	3	1	مر کیا ہ	14	<u>• 10 </u>	10	1	10	12	- 20	41
	District Total	1969 <b>-</b> 70 1970 <b>-</b> 71		16,564 14,551	28,522 21,809	21,576 21,289	75,222 66,252	4,50,211	21,730	5,427 5,520	2,790 2,682	9,071
1.	Atpadi	1969-70 1970-71		1,349 548	7,120 3,423	283 77	9,061 4,323	59,687 55,208	100 96	139 159	1	148 166
2.	Khanapur	1969 <b>-</b> 70 1970 <b>-</b> 71		3,439 3,528	5,648 5,652	5,665 5,361	16,570 16,376	74,302 75,115	1,269 1,095	941 590	742 699	2,001
3.	Shirala	1969-70 1970-71	f	104 144	- 1	673 722	966 1 <b>,</b> 164	14,813 15,700	1,395 1,167	209 217	15 14	226 235
4.	Walwa	1969 <b>-</b> 70 1970 <b>-</b> 71	1,050 914	2,319	208 240	3,717 4,529	7,294 7,636	34,679 33,932	4,950 5,079	1,392 1,408	111 96	1,763 1,848
5.	Tasgaon	1969-70 1970-71		3,876 3,761	2,081 2,105	3,537 3,881	11,659	50,407 52,940	6,589 5,860	927 1,106	892 875	1,942 2,094
6.	Jath	1969-70 1970-71		1,514	9,675 7,103	4,846 3,991	16,961 13,137	1,33,903 1,25,545	<b>6</b> 58 <b>4</b> 99	463 477	280 252	767 <b>7</b> 48
7.	Kavathe Mahankal	1969-70 1970-71		966 825	2,412 1,959	1,414 1,028	5,164 4,253	38,706 35,497	841 702	439 462	442 449	918 969
8.	Miraj	1969 <b>-</b> 70 1970 <b>-</b> 71		2,997 3,045	1,378 1,326	1,441	7,547 7,663	43,714 45,009	5,928 5,412	927 1,101	907 296	1,306 1,326
										ntd	· 1	-

Table No.11(contd.)

	: District	: Year	Fruits		Total	Cotton	:Oth	Total	Ground-	Other	: Total	:Toba	:Other
No	: Tahsil	:			food	:		fibrex	: nut		: oil		drugs &
!	·	• ·	:vege-		crops	: :	:fib:		• ) •	seeds	seeds		Narcoties
1	2	: 3	22	23	24	25	:26	27	28	29	: 30	31	32
2	District Total	1969 <b>-7</b> 0 19 <b>70-7</b> 1	3,113 2,923	2	4,84,125 4,70,683		363 439	2,607 4,475	86,805 78,091	7,455 10,436	94,260 88,527	3,943 3,985	565
1,	Atpad <b>i</b>	1969 <b>-</b> 70 1970 <b>-</b> 71	356 335	1	60,291 55,806		1	556 539	291 308	713 1,514	1,004 1,822	10 2	-
20	Khanapur	1969 <b>-</b> 70 1970 <b>-</b> 71	323 322	1	77,895 77,870		15 27	43 85	12,389 10,330	561 889	12,950 11,219	19 15	15 12
3.	Shirala	1969 <b>-</b> 70 1970 <b>-</b> 71	49 50	-	16,483 17,152		10 15	10 15	4,191 3,889	17 28	4,208 3,917	- 5 8	1
4.	Walwa	1969 <b>-</b> 70 1970 <b>-</b> 71	217 246	-	41,609 41,105		204 267	246 361	17,419 17,466	193 166	17,612 17,632	642 915	64 51
5.	Tasgaon	1969-70 1970-71	400 370	1 -	59,339 61,264		59 89		21,850 20,171	426 679	22,276 20,850	378 474	35 36
6,	Jath	1969-70 1970-71	719 573	1	1,36,047 1,27,366		11 6	1,139 2,669	7,009	5,051 6,256	12,060 10,250	,3 ,3	53 63
7°	Kavathe .mahankal	1969-70 1970-71	426 393	-	40,891 37,561		44	184 200	5,223 3,875	194 610	5,417 4,485	53 42	20 24
8.	Miraj	1969-70 1970-71	623 634	-	51,571 52,559	302 444	59 30	361 474	18,433 18,049	300 294	18,733 18,343	2,833 2,526	420 378
						·		. 1		•	Contd	•	
			, the the contract of the con			-	15 🗕		2 r removement or	uman.	•		*

#### Table No.11(contd.)

Sr. No.	District Tahsil	•	drugs and	Misco Non-food crops	_	Total Gross cropped area	: Area cropped : more than - : once	: Total net : area under : crops
···			narco-		; ;		:	•
_1_	: 2	<u>: 3</u>	33	34	35	36	37	. 38
•	District Total	1969-70 1970-71	4,551 4,550	66,557 70,413	1,67,975 1,67,965	6,52,101 6,38,648	19,282 16,430	6,32,819 6,22,218
,1.	Atpadi	1969-70 1970-71		258 245	1,828 2,608	62,119 58,414	2,194 2,309	59,925 56,105
<b>.</b> 2.	Khanapur	1969-70 1970-71	34 27	19,920 21,036	32,947 32,367	1,10,842 1,10,237	4,159 5,046	1,06,683 1,05,191
3.	Shirala	1969 <b>-</b> 70 1970 <b>-</b> 71		24,751 24,818	28,975 28,759	45,458 45,911	3,099 1,352	42,359 44,559
4.	Walwa	1969 <b>-</b> 70 1970 <b>-</b> 71		5,958 5,921	24,522 24,880	66,131 65,985	926 960	65,205 65,025
5.	Tasgaon ·	1969 <b>-</b> 70 1970 <b>-</b> 71	413 510	3,247 1,529	26,004 23,021	85,343 84,285	2,500 2,766	82,843 81,519
6.	Jath	1969 <b>-</b> 70 1970 <b>-</b> 71	_	5,611 8,370	18,866 21,364	1,54,913 1,48, <b>7</b> 30	3,930 2,301	1,50,983 1,46,429
7.	Kavathe Mahankal	1969-70 1970-71		2,458 5,013	8,132 9,764	49,023 47,325	1,295 630	47,728 46,695
8.	Miraj	1969 <b>-</b> 70 1970 <b>-</b> 71	3,253 2,904	4,354 3,481	26,701 25,202	78,272 77,761	1,179 1,066	77,093 76,695

Note :- 1) Data for the year 1969-70 are fully revised in this table.
2) Data are provisional.

Source :- Dist.Inspector of Land Records, Sangli.

Yield per Hectare and Out-turn of principal crops in Sangli district in 1969-70 and 1970-71

Sr.:	Crops	1969-70		1970-	, m , m , m , m , m , m , m , m , m , m
No.:		Yield per	Out turn	Yield par	Sout-turn
:			(in M.	Hectare	(in 00)
<b>:</b>			tonnes 001)		:M vonnes)
-1:	2	3	4		
2. R	Lce	954	150	925	149
2. W	neat	638	79	730	111
3. Jo	owar	582	1132	432	1083
4. B	ajra	153 -	- 225	172	192
5. Ma	aize	905	18	950	19
6. R	ag <b>i</b>	514	6	667	8
7. 01	ther cereals	312	9 -	357	10
8. To	otal cereals	432	1619	421	1572
9. Gr	am	350 -	30	244	21
10. Ti	ır	628	104	. 623	91 .7
11. Ud	lid	324	23	303	23
12. Ot	ther pulses	333 -	- 143 -	- 272	97
13. To	otal pulses	399	300	○ - 3 <b>49</b>	232
	garcane n terms of gur)	5329	1158	5196	1034
15. Co	otton n terms of Bales)	160 -	20 -	- 113	25
	oung-nut	523	454	550	431
17. Se	easamum	319	3	111	1
18. Ra	ipe & Mustard	-	•		<b>800</b>
19. Li	n seed	-	-		-
20. Ca	ster seed	-	-	-	<b></b>
21. To	bacco	457	18	425	17
22. Ch	illies ote:- (1) Outturn of	792 cotton 1s	43 in terms of T	836 04165 (figure	46 es in 1001

(1) Outturn of conton is in terms of bales (figures in 1001) of 180 kg each.
(2) The data for the year 1969-70 are fully revised.

Source :- Statistician, Department of Agriculture, Poona.

Table No.13

Area irrigated by different sources in each Taluka of District in 1969-70 and 1970-71 (in Hect)

Sr	District	Year	. Area	irriga	ated	by sour	ces_		
No	: Tahsil	•	Govt.	:Priv	Ta	:Wells	: Other	: Total	: Total
	•	:	canals:	:ate	nks	•	:sources	: net-	gross.
***	•	•	•	:cana		:	•	:ar ea	area_
	•	*	•	:ls	:	•	• • •	: irri	:irrigated
	:	<u>:</u>				<u>:</u>	:	: gated	<del></del>
1	2	: 3	: 4	: 5	6	7	8	<del>j</del> 9	10
	District	1969-70	0 667	2 000		49 701	: :	57 630	60 264
	DISCLICE	1969 <b>-</b> 70 1970 <b>-</b> 71	2 156	3,998	-	42,791	8,203	57,659	68,361
	Tahsil	1310-11	20 700	2,600		43,177	9,628	58,561	67,534
1.	Atpadi	1969-70	877		_	5,771	_	6,648	8,838
	1101000	1970-71	909	•		4,949	_	5,858	7,715
				i		1,010		0,000	1,110
2.	Khanapur	1969-70	192	752	_	4,862		5,806	7,271
		1970-71	277	-601	-	5,662	_	5,540	7,067
		·		1			}		, , , ,
3.	Shirala	1969-70	•••	26	-	654	1,626	2,306	2,416
;		1970-71	•	14		565	1,419	1,998	2,259
			_	j					+
4.	Walwa	1969-70	903		-	6,058	1,734	8,695	9,162
		1970-71	878	-		5,671	2,179	8,728	9,270
_	Mossos	1000 70		1 700		= ===			
5.	Tasgaon	1969-70	597	198		7,522	3,355	11,672	13,055
		1970-71	975	-	-	6,697	3,274	10,946	12,829
6.	Jath	1969-70				0.045		0.045	11.050
. 0	Jaul			; <b>,≔</b> t	-	8,645	-	8,645	11,258
	· .	1970-71	-	-	-	10,126	-	10,126	11,328
7.	Kavathe	1969-70	- 98	36		0 054	-	0.000	4 000
• •	Mahankal.	1970-71	117			2,854		2,988	4,283
						4,367		4,484	5,119
8.	Miraj	1969-70		2,986	-	6,425	1,488	10,899	12,078
		1970-71	<b>-</b>	1,985	1-4	6,140	2,756	10,881	11,947
	,		·	_,		0,220	2,.00	10,001	1 1 2 2 X 1
						-			
						,			
•									
				1			•	Ì	•

Note: 1) Data for the year 1969-70 are fully revised in this table.

Source:- District Inspector of Land Records Sangli.

<sup>2)</sup> Data is provisional.

Table No.14

Area irrigated under different crops in each tabsil of Sangli district in 1969-70 and 1970-71(in Hect

No.			-	<u> </u>	kharif	:Jowar :rabi	:	Maize	:cerealb:	Total cereals		Other pulses
1	2	: 3	: 4	5 :	6	: 7	8	9	: 10 :	. 11	: 12	13
	District Total	1969-70 1970-71	5,505 6,239	8,024 9,321	3,659 3,673	7,287 9,397	2,914 1,373	1,163 1,136	<b>7</b> 89 1,076	29,241 32,215	990 943	332 459
La	Atpadi	1969-70 1970-71	1		918 1,143	3,261 3,078	1,682 726	113 149	14	6,865 6,086	297 258	-
2.	Khanapur	1969 <b>-</b> 70 1970 <b>-7</b> 1	1	1,465 1,380	650 <b>7</b> 23		34 103	99 94	743 1,023	3,454 3,884	175	315 323
3 •	Shirala	1969 <b>-</b> 70 1970 <b>-</b> 71	1 :		- 1	•••	-	541 523	_ 1	867 929	37 51	90-0 101,0
4.	Walwa	1969 <b>-</b> 70 1970 <b>-</b> 71			-	· 京 17	••• •••	103 117	-	2,875 3,158	55 53	per en
5.	Tasgaon	1969-70 1970-71	1,261 1,314	1,412 1,922	963 <b>7</b> 81		4 4	82 60	-	3,727 4,031	119 255	2 106
6•	Jath	1969-70 1970-71			••	3,875 5,336		47 48	16 10	6,662 7,934	121 124	1
7.	Kavathe Mahankal	1969-70 1970-71			546 574		1 1	59 58	16 17	1,550 2,535	82 91	13 30
8.	Miraj	1969-70 1970-71		1,699 1,492	577 446	102	<b>-</b>	119 87	25	3,341 3,548	104 111	1
	·····································			<u> </u>								
		. •		• • •				•	ee .	- C(	ontd	N:
		•					19 🗕	•				

# Table No.14(contd.)

	District Tahsil		Total pul-	: Total : food	:Sugarcane		:Turmeric			Fruits	:Misc.	: Total	: Cotton
NO.	·		ses	grains	•	es	•	condi- ments	:to	: and :vege- :tables	:crops	: food :crops	•
	•	•			•	:	• :	:spices		: cantes	•	•	•
1	: 2	3	14	: 15	: 16	: 17	18	<b>: 1</b> 9	20	: 21	: 22	23	24
	District Total	1969-70 1970-71		30,663 33,617	21,730 19,910	4,336 4,141	2,790 2,682	7,126 6,823	55 92	2,439 1,952	480 722	62,438 53,024	1,207 1,727
1.	Atpadi	1969 <b>-</b> 70 1970 <b>-</b> 71	297 258	7,162 6,344	100 96	138 159	1	139 169	1	334 71	1 -	7,736 6,671	554 532
2.	Khanapur	1969-70 1970-71		3,944 4,207	1,269 1,095	899 590	<b>74</b> 2 <b>6</b> 99	1,641	22 55	309 176	178	7,163 6,945	6
3.	Shirala	1969 <b>-</b> 70 1970 <b>-</b> 71		904 980	1,395 1,167	42 39	15 - 14	57 53	-	45 24	2 24	2,403 2,248	-
4.	Walwa	1969 <b>-</b> 70 1970 <b>-</b> 71	55 53	2,930 3,211	4,950 5,079	574 473	111 96	685 569	2 3	193 210	1 2	8,759 9,071	-
5.	Tasgaon	1969 <b>-</b> 70 1970 <b>-</b> 71		3,848 4,442	6,589 5,860	888 971	892 875	1,780 1,846	3 2	397 367	4 -	12,618 12,515	13
6.	Jath	1969 <b>-</b> 70 1970 <b>-</b> 71	,	6,784 8,058	658 499	437 477	280 252	717 729	1 -	341 299	320 346	8,820 9,931	490 931
7•	Kavathe Mahankal	1969 <b>-</b> 70 1970 <b>-</b> 71		1,645 2,716	841 702	439 441	442 449	881 890	-	425 381	34 60	3,826 4,749	131 174
8.	Miraj	1969 <b>-</b> 70 1970 <b>-</b> 71	105 111	3,446 3,659	5,928 5,412	919 991	307 296	1,226	26 32	395 424	118 112	11,113 10,894	32 71
<u> </u>			-			,							<u> </u>

Table No.14(contd.)

_	:Discrict	Year	er:fib			:nut	er oil	:Total : oil :seeds	:cco :	misc	Total Non- food crops	: Total area : irrigated :
1	2	3	res 25	26	27	28	seeds 29	: 30	31	crops 32	33	2%
	District Total	1969-70 1970-71	\$ -	1,207	372 266	10	<b>-</b> ,	382 277	36 4	4,298 2,502	5,923 4,510	68,361 67,534
l.	Atpadi	1969 <b>-</b> 70 1970 <b>-</b> 71	-	554 532	291 266	<b></b>	-	291 266	1	257 245	1,102 1,044	8,838 7,715
2.	Khanapur	1969 <b>-</b> 70 1970 <b>-</b> 71	1-1-	6	-	1-1-	-	-	1	. 107 115	108 122	7,271 7,067
3.	Shirala	1969 <b>-</b> 70 1970 <b>-7</b> 1		•	-	-	-	-	1	13 10	13 11	2,416 2,259
4.	Walwa	1969-70 1970-71	11		-		-	-	28	375 199	403 199	9,162 9,270
5.	Tasgaon	1969-70 1970-71	-	13	-	1.0	-	9 -	1 -	427 301	437 314	13,055 12,829
6.	Jath	1969 <b>-7</b> 0 1970 <b>-7</b> 1		490 <b>931</b>		11	-	11	2 -	1,946 3 455	2,438 1,397	11,258 11,328
7.	Kavathe Mahankal	1969-70 1970-71	-	131 174	-	1	-	1 -	4	321 196	458 370	4,283 5,119
8.	Miraj	1969-70 1970-71	1 +	32 71	81	-	-	81	1	852 981	965 1,053	12,078 11,947
			1, 5, 7			_ )				1		

Note:- 1) Data for the years 1969-70 are fully revised in this table.

2) Data are provisional.

Source:- Dist.Inspector of Land Records, Sangli.

No. of irrigation wells in each tahsil in Sangli district in 1969-70 and 1970-71

Sr.:				: No of irr : 1969-70 :	igation wells in use 1970 - 71	in ua	5 <b>0</b>	•	her wells
	2	3	4	<u>:</u> 5 :	6	: 1969 <b>-</b> 70 : 7	1970 <del>-</del> 71	1969- 70	1970-71
	District	46,877	47,552	40,814	41,452	3,390	3,425	2,673	2,675
1.	Total Atpadi	1,133	1,165	895	927	108	108	130	130
2.	Khanapur	7,985	8,183	7,107	7,303	580	580	298	300
3.	Shirala	1,799	1,808	1,412	1,421	233	233	154	154
4.	Walwa	5,660	5,660	4,235	4,235	728	728	697	697
5.	Tasgaon	8,796	8,911	6,825	6,905	1,132	1,167	839	839
6.	Jath	7,458	7,623	7,228	7,393	230	230		-
7.	Kavathe Mahankal	5,436	5,442	4,943	4,949	303	303	190	190
8.	Miraj	8,610	8,760	8,169	8,319	76	76	365	365

Note :- 1) Data for the year 1969-70 are fully revised in this table.

2) Data are provisional

Source :- Dist. Inspector of Land Records, Sangli.

Table No. 16 Minor Irrigation Works excluding wells in Sangli District 1971-72 (No. of Minor Irrigation Works)

		District	: No. of	work	s not in	use .	Wor	ks in			Net Area	عنطب بالمراب واستعودهم		N- 1-10-14-44-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
N	0.:	Tahsil	Zilla pari- shad	te:	Private coopera- tive	;	zilla pari- shad	•	Private: cooper- ative		2illa parishad		cooper- ative	:Cotal ,
	1	2	3	4	5 5	6	7	8	9	10	11	12	13	14
		District Total	108	11	19	138	187	13	70	270	3,856	1,504	21,995	27,355
1		Atpadi	30	3	1	34	26	2	-	28	70	619		689
2	•	Khanapur	3	3	5 ,	11	64	2	2	6්ට	425	157	81	· . 663
3	•	Shirala	20	_	٠	20	4	-	1	5	41	-	30	77
4	<b>: •</b>	Walwa	12		3	15	-	1	4	5	685	29	811	1,525
5	5.	Tasgaon	1	2	5	8	75	2	19	96	2,498	428	5,514	8,440
$\epsilon$	3.	Jath	•••	2	1	3		1	ĺ	2	-	16	25	41
7	7,	Kavathe Mahankal	11	1	2	14	4	1	3	8	10	241	62	313
3	3.	Miraj	31	-	2	33	14	4	40	<b>5</b> 8	127	14	15,472	15,613

Note:- 1) Minor Irrigation works include lift irrigation works also. 2) Irrigation is done upto the extent of availability of water.

Source:
1) Ex. Engineer Irrigation Div. Sangli
2) Dist. Dy. Registrar of Coop. Societies, Sangli.
3) All Block Dev. Officers in this district.

Table No.17
Major and Medium Irrigation Projects in Sangli district as on 30-6-1972.

<del></del>	allender gava springerigen i d'ann an dem discretifique de la description de la desc		
Sr,		: Major Project	: Medium Project
No.		3	4
	Name of the project	Warna Irrigation Project	Remodelling and Extension of Krishna Canal Rhodashi Tal. Karad Dist. Satara.
2. 3.	Location of the project a) Year of completion b) If incomplete, probable year of completion	Khujgaon Tal.Shirala  Six years from actual date of commencement	•
4.	c)Estimated cost of the project(Rs.) Dam	3164.00 lakhs	70.25 lakhs
	a) Height sanctioned ktx (in Metres) b) Height completed	58.52 Nil	7.01 7.01
5.	(in Metres) Canal a) Total Length(in km)	341(146 in this dist.)	56
	b) Length completed(")	Nil	9
6.	Maximum storage capacity (in million m <sup>3</sup> )	2469	As khodashi weir is a diversion weri No storage
7.	Storage capacity as on 31st March (million m <sup>3</sup> )	Nil	Nil
8.	Gross area commanded (in hectares)	103158 * (57913 in this dist)	14910
9.	Culturable area commanded (in hectares)	91568 * (52680 in this dist)	10320
10.	Irrigable area by completed project (in hect)	80535 * (46540 in this dist)	8292 (5617 in this dist.)
11.	Area irrigated at present (in hect) a) Perennial b) Seasonal	Nil Nil	Total In Sangli Dist. 494 148 1847 1147 2341 1295

Note: \* Data revised.

Construction of Warna irrigation project is not yet started. Million m<sup>3</sup> = Million cubic metres.

Source:- 1) Exe. Engineer Irrigation Dn. Sangli.
2) Exe. Engineer Warna Dam Dn. Kolhapur.

Table No.18

·-	Sr.	Month	Agric	ultural Wage C	Rates in entre -	Sangli Di ATPA		971	(in Rs.	<u>·                                      </u>
	No.		: Skil	led Labour		·	Unskille	ed Labour		
		·	:Carpenters	Black smith	<b>:</b>	Field L		:Other Agr		Herdsmen
			•	* * * * * * * * * * * * * * * * * * *		Male	: Female		Female	•
_	1	2	: 3	: 4	: 5	6	7	: 8	9	<b>1</b> 0
	1.	January	On Annual basis -	On Annual basis -	On Annual	3.00	1.50	NOT EMPLOYED	NOT EMPLOYED	On Annual basis Rs.365/-
	2.	February	Rs. 114/-	Rs. 114/-	Rs.57/-	3.00	1.50	DIN BOTED		
	3.	March				3.00	1.50		,	
•	4.	April		:		3.00	1.50	* •		
	5.	May	•			3.25	1.50			
	6.	June				3.50	1.50			
•	7.	July			; ;	3.50	1.50			
	8.	August				3.50	1.50		A A	
	9.,	September			* :	3.50	1.50	:	<b>;</b> •	
•	10.	October				3.50	1.50			
	11.	November				3.50	1.50			
	12.	December			•	3.50	1.50	the San Carlo	*	
; 7	<b> </b>							Conto	i	
			# · · · · · · · · · · · · · · · · · · ·			25 -		<b>9</b> , <b>2</b> , <b>2</b> , <b>2</b> , <b>2</b> , <b>3</b>		
1.	•	•			7				% ·	

# Table No.18(contd.)

Sr.	Month		Ce	entre :- J	ath					
No.	;		led Labour				nchilled			
		Carpenters	Black smith	Cobbler :	Field	Labour		r) calcural	Herdsmen	
					Male	Female		bour Female	<u> </u>	+-
1	2	3	4	5	6	7	8:	9	i · 10	<u> </u>
, , ,	_		^		0.00	7 OC	NOT.	2700		
1.	January	Rs.400/- per year	On annual basis	On annual basis	3.00	1.25	NOT EMPLOYED	NOT EMPLOYED	On annual basis	
2.	February	on annual	125/m	Rs. 125/-	3.00	1.25	Em Boles	Bill BOILD	Rs. 1200/-	
3.	March	basis			3.00	1.00		•		
4.	April				2.50	1.00				
5•	May				3.00	1.00				
6.	June		· ·		3.00	1.00				:
7.	July				2.50	1.50				
8.	August ,		·		2.75	1.50				
9.	September				3.00	1.25				
10.	October		,		3.00	1.00				
11.	November		٠.		3.00	1.00				
12.	December				3.00	1.00				

Contd.

Table No.18(contd.)

Sr.:	Month		Centre	:- Madhayna	raf.				
No.:			ed Labour				killed Labou		
	×	:Carpenters:	Black smith	Cobbler	: Fie	ld Labour		Agricul- Labour	:Herdsmer
		:	*•	<u> </u>	Male	Female:		: Female	
1	2	: 3 :	4	5	6	7	8	9	: 10
1.	January	On annual basis	On annual basis	On annual basis	4.00	3.00	NOT EMP <b>LOY</b> ED	NOT EMPLOYED	Rs.350/-
2.	February	Rs. 100/- per annuam	Rs. 100/- per annum	Rs. 100/- per annum	4.00	3.00			annual basis
3.	March	her ammam	ber amiam	, por eamon	4.00	3.00	,		
4.	April				4.00	3.00			
5.	May			•	4.00	3.00			·
6.	June		: , :		4,00	3.00			
7.	July		•	,*	4.00	3.00			
8.	August				4.00	3.00			
9.	September		•		4.00	3.00	•		
10.	October		•		4.00	3.00			
11.	November				4.00	3.00			
12.	December				4.00	3.00			
	·								

Source :- District Statistical Office- Sangli.

Table No. 19
Agricultural Implements in each Tahsil of Sangli district in 1966

	,:District										riis	
No	•: Tahsil	Wooden	: Iron	Carts	crus			:pump for		Fice	Less	
	•	•	•	•		worked by			: :	seers	: than : Five	
	•		•	•	•	bullocks	tion:	:tion :purpose	• . •	and above	: seers	
	•	•	• •	•	:power		purposes	_ <del>_</del> _	•	above	· Seers	
	2	3	: 4	5	6	7	8	9	10	11	: 12	
	District Total	21,594	26,835	42,005	735	503	8,902	3,141	173	65	9	
1.	Atpadi	2,931	2,638	2,966	10	, 6	401	. 3	1	•••	-	
2	Khanapur	1,514	4,681	6,126	71	18	1,350	44	1	2		
3	Shirala	7,092	386	2,809	29	4	600	5	4	26	-	
4.	Walwa	780	2,931	7,380	101	9	2,407	1,064	67	19	2	
5	Tasgaon	630	4,358	7,680	74	93	2,028	670	38	6	1	
6	Jath	6,363	5,956	5,256	145	25	, 529	. 21	3	2	4	
7	Kavathe Mahankal	1,472	2,650	2,976	152	301	628	159	11	-	2	·
8	Miraj	762	3,235	6,812	153	47	959	1,175	48	- 10	-	
1:_		1.			<u> </u>							

Source :- Live Stock Census 1966.

Table No.20(A)
Famine, scarcity and akin to scarcity data in Sangli district for the year 1971-72

Sro		:District	2	Tahsils	
No		: Total	: Khanapur:		: Miraj
1	2	3	4	5	6
1.	A Famine and Chronic Scarcity				
1. 2. 3. 4.	Total No.of villages in the district No.of villages affected Population affected No.of villages to which full suspension in L.R. granted	530 100 1,61,567 100	-	97 <b>1,3</b> 8,983 97	3 22,584 3
5.	Estimated loss (in Rs.)  i) Failure of crops  ii) Loss of Livestock, propertyetc.	41,99,942	-	9,57,142	32,42,800
6.	No.of relief works undertaken	92	-	92	N11
7.	No.of persons employed Expenditure incurred	8,000 1,10,230	-	8,000 1,10,230	-
9.	Tagai loan distributed under A.L. Act.  B Akin to Scarcity	1,25,375	•	1,21,175	4,200
1. 2. 3.	No.of villages affected Population affected No.of villages to which full suspension in L.R. granted Estimated loss (in Rs.)	9 10,240 9	9 10,240 9	200 200 200 200	
5.	i) Failurems of crops ii) Loss of Livestock property etc. No.of relief works undertaken	- 4	- - 4	•• ••	
6. 7.	No of Persons employed Expenditure incurred	750 8,22,199	750 8,22,199	** **	-
8.,.	Tagai loan distributed under A.L. Act.	32,850	32,850	***	-

Table No.20(A) (contd.)

1 :	2 :	:	3		4		:	5	:	6
	C. FLOODS					•				
1.	No.of villages affetted		•						<i>-</i>	
2.	Population affected		,							
3.	No.of villages to which full suspension in L.R. granted			•						
4.	Estimated loss (in Rs.)						• ,	,		
	i) Failure of crops		•		•	_	NIL	•		·
	ii) Loss of Livestock property etc.					<b>-</b>				
5.	No, of relief works undertaken			•						
6.	No. of persons employed									
7.	Expenditure incurred					4	٠			
8.	Tagai loan distributed under A.L.Act.	1					•		•	

Note: There was no scarcity in other tahsils.

Source:- Collector office, Sangli.

Table No.20(B)

Determination of Precarious and other scarcity Areas- According to the history of scarcity in the District-Sangli.

	:District						ed in the		
No.	:Tahsils					1969-70	1970-71		
	•		ges in: the:		69:			72	ks
	•	• •	circle:		•			,	•
1	2	3	4	5	6	7	8	9	10
-	District Total	-	530	16	•	•	182	109	••
1.	Atpadi.	Atpadi Kharsundi	16 17	ਤੂੰ 16	-	•	16 17	-	
2.	Khanapur	Vita Wangi Kadepur Khanapur	23 22 25 26	-	1111	000 000 000	9	9	# # # # # # # # # # # # # # # # # # #
3.	Shirala	Shirala	42 39	80		-	-		- ·
4.	Walwa	Ashta Islampur Yelur	15 20 21	-	-	-	-	-	-
5.	Tasgaon	Bhilwadi Tasgaon Savalaj Visapur	17 17 20 17		1 1	1 1 1	-		-
6.	Jath	Umadi Sankh Daflapur Jath	22 25 27 23	-	-		22 25 27 23	22 25 27 23	
7.	Kavathe Mahankal	K.Mahankal Kuchi	20 20	-	-	-	20 20		
8.	Miraj :	Miraj Malgaon Sangli	17 19 20	-		-	3	3	-

Source :- Collector's Office Sangli.

Table No.21
Livestock in each Taluka of Sangli district as per 1966 Census.

	District Taluka	Ma]	es over	C 3 years	A T	T L E		s over 3	years (co	ontd.)	``
	•	:Used:	_	Used for	Other	Total	: Breedin	g Dry &	Working	Others	: Total
	•	:bree	bree-	work :			Milk	:not		سنی ،	•
	: :	:only	ding & work both			•	: :	calved even once			
1	: 2	: 3	: 4	5	6	7	8	9	10	11	12
	District Total	221	4,969	1,39,044	1,410	1,45,644	43,281	54,440	1,990	504	1,00,215
1.	Atpadi	29	, 123	12,466	21	. 12,639	2,632	5,213	-	7	7,852
2.	Khanapur	45	1,052	23,923	176	25,196	6,915	10,246	92	32	17,285
3.	Shirala	7	59	10,554	, 319	10,939	4,613	5,080	149	22	9,864
4.	Walwa	29	254	20,398	124	20,805	4,283	5,535	39	34	9,891
5.	Tasgaon	41	667	21,543	214	22,465	4,831	6,605	20	42	11,498
6.	Jath -	41	685	20,889	246	21,861	12,186	13,437	1,672	181	27,476
7.	Kavathe Mahankal	17	1,758	11,110	161	13,046	4,542	4,618	17	93	9,270
8,	Miraj	12	371	18,161	149	18,693	3,279	3,706	1	93	7,079
İ	I	1			an areas of the same of a	**************************************			(	Contd	Tomasagan sagasasas <del>samas samas samas s</del> Cog
						•	• 32 -	_			

### Table No.21(contd.)

10.	; Tahsil		Total			r 3 yea					years (cor	
	•	stock	cattle	:Usea		:Used : : for :		: Total	In mile	ding Dry and	Working	: Others
	•					work:		•	• TIT IIITIK	not:		•
			•	:ding	ding	only:		:	:	calved		•
	:	;	3		work			:	•	even :		:
	· · · · · · · · · · · · · · · · · · ·		garage of the same	and a province by the same of	both			<u> </u>		once		
1	2	13	14	:15	16	17	18	19	20	21	22	23
*	District Total	62,506	3,08,365	512	673	8,584	245	10,014	61,327	44,061	<b>5</b> 59	311
1.	At padi	6,028	26,519	10	58	284	2	354	1,586	1,678	-	-
2.	Khanapur	8,757	51,238	24	50	765	15	854	5,808	6,839	10	31
3.	Shirala	6,621	27,424	1	12	3,063	68	3,144	6,392	4,081	173	23
4.	Walwa	6,674	37,370	34	165	2,627	27	2,853	13,685	9,437	135	50
5.	Tasgaon	6,805	40,768	39	56	721	61	877	12,561	9,147	14	22
6.	Jath	17,174	66,511	301	207	584	39	1,131	3,570	2,768	143	36
7.	Kavathe Mahankal	5,719	28,035	13	59	341	21	434	3,481	2,273	15	35
8.	Miraj	4,728	30,500	90	66	199	12	367	14,244	7,838	69	114
										<u> </u>	en e	
i	•		· ·			<b>-</b> 33				Co	ntd	ı

# Table No.21(contd.)

			ver 3 yea Young		Bovine	Sheep :	: Goats	: Other : Live- : stock	: Total : Live- : stock	: Total :poultry
1	2	24	25	26	27	28	29	: 30	: 31	32
	District Total	1,06,258	64,727	1,80,999	4,89,364	2,34,603	1,78,225	13,889	9,16,081	6,25,787
1.	Atpadi	3,264	2,257	5,975	32,494	89,214	22,034	1,699	1,45,441	46,152
2.	Khanapur	12,688	8,030	21,572	72,810	22,596	28,866	987	1,25,259	1,73,001
3.	Shirala	10,669	6,414	20,227	47,651	2,643	8,472	765	59,531	62,166
4.	Walwa	23,307	13,581	39,741	77,111	20,548	24,635	826	1,23,120	1,04,339
5.	Tasgaon	21,744	12,036	34,657	75,425	13,404	26,100	1,318	1,16,247	68,622
6.	Jath	6,517	5,272	12,921	79,432	58,205	37,535	6,376	1,81,548	74,453
7.	Kavathe Mahankal	5,804	3,608	9,918	37,953	18,941	10,563	378	67,835	£ 40,211
8.	Miraj	22,265	13,356	35,988	66,488	9,052	20,020	1,540	97,100	56,843

Source :- Livestock Census 1966.

Table No.22

Veterinary statistics in each taluka of Sangli district for the year. 1971-72.

1	Sr,	District			eterin				treated in				artifical
	No •	Tahsil							Dispensaries				ination
	•		:als	_	cent:		men			centres			Animals inseminated
l				ies				,				:	
	1	2	: 3	4	5	6	7	8	9	10	1.1	12	13
		District Total Tahsil	3	<sup>1</sup> 7	41'	10'	51	13,847	17,836	92,195	1,23,878	65	13,858
	1.	Atpadi	-	1	3	1	5	-	1,201	2,000	3,201	-	
,	2.	Khanapur	_	1	9	1	10	를 , <b>=</b>	3,094	13,287	16,381	3	1,107
	3.	Shirala	-	1	3	1	4	-	2,140	2,254	4,394	3	839
	4.	Walwa	1	1	5	2	- 6	3,565	3,223	21,188	27,976	19	4,103
	5.	Tasgaon	1	-	5	1	7	5,106	•	23,304	28,410	21	3,186
	6.	Jath ,	-	1	8	1	10		2,015	8,527	10,542	1	235
	7.	Kavathe Mahankal	-	1	4	1	4	-	2,653	5,161	7,814	į	211
	8.	Miraj	. 1	1	4	2	5	5,176	3,510	16,474	25,160	17	4,177
				1								<u> </u>	

Source :- 1) Animal Husbandry Officer, Z.P. Sangli
2) Veterinary Officer Key village centre, Jath
3) Project Officer, intensive cattle development project, Miraj.

Table No. 23

Diseasewise Live stock mortality in Sangli district in 1971 - 72.

Sr	(Contagious and Parastic Diseases	Local names	Attacks	Deaths	
I.	Total Livestock mortality Cattle and Bovine		-	122	•-
1.	Heamorrhagic, Septiceamia	<b>घटसर्प</b>	28	- 26	
2.	Foot and Mouth	लाङ	172	-	
3.	Black Quarter	फ-्या	33	32	, '
4.	Anthrax		-	•	
5.	Surra		_		
6.	Other contagious and parastic diseases.		•	•••• ·	
	Total		233	58	
II.	Sheeps and Goats				
1.	Anthrax	<b>.</b>			
2.	Pleuro Pneumonia		60	50	
3 ઢ઼	Foot and Mouth	लाळ	-	_	
4.	Other contagious and parastic diseases	•	33	14	
T.	Total		93	, i	
III	• Poultry Ranikhe * disease	राणीखेत		64	
2.	Fowl fox	देवी		_	
3.	Spricehaetosic		of the second		
4.	Cocoi diesis		-	-	
5.	Contagious & parastic diseases	Comment of the Commen		•	
6.	Other			-	
	Total		-	-	

Source :- 1) Dist. Animal Husbandry Officer, Z.P. Sangli 2) Vet. Officer, Key village centre, Jath.

Table No.24
No.of Recognised Slaughter Houses and Animals Slaughtered in these slaughter houses in Spagli district during the year 1971-72

		· · · · · · · · · · · · · · · · · · ·	Saau-				No.of	nimals	slaughtered				
No	) ن ا	Tahsil .	:ghter :		Buffaloes	:Sheep	Goats	Pigs:	Other Anima	ls :	T	tal	
			:Total		5		7	8	9		1		
-	<u>,</u>		: 3	4		6					<del></del>		-
		District total	1 4	1,411	1,906	10,619	26,105	••	-		40,	41	
1.	•	Atpadi	-	-	-	•	-	<b>***</b>	-		) -		
2.	•	Khanapur	-		<b>*</b>	• ••	•	-	-			• •	
3	•	Shirala		-	-	-	-		=				
4.	•	Walwa	1	-		-	6,340	-	•		6,3	340	
5	•	Tasgaon	-	-	-	-	_	-	-		•		
6	•	Jath	-	-	•	-		-	-		•	•	
7	• 1	Kavathe Mahankal	-	•••	•	-	-	-	-	•	•	•	
8	•	Miraj	3	1,411	1,906	10,619	19,765	<b>+</b>	-		33,7	701	
								•					

Note: There are no recognised slaughter house; in other tahsils.

Source: Cheif Officer of all municipalities in Sangli District.

Table No.25(A)

Forest area in Sangli District during the years 1971-72 (in Hectares) Sr.: District : Reserved : Protected: Unclassed Total and leased 3 5 6 560 48,231 District Sangli\ Total 47,664 20,785 20,785 Revenue 26,879 27,446 Forest 560

Note:- Figures are provisional.

Source :- Forest Statistician, Poona.

Table No.25(B)
Major and Minor Forest products in Sangli district during the year 1971-72.

	Quantiby (OGO) m <sup>3</sup>	Value in: Rs.	in'000':	Value in Rs.	in'COQ' in m	Value in:	Bamboo in Rs. (	Gross and grazing	other products (specify names if any in Re)	in Rs.
]:  -•=;	2	: 3 :	4	5	6	7	8 	; 9 •••••••	10	11
							-			
-	0.031	7,296	0.232	1,180	-	-	-	9,065	3,918	21,459
	<del>-</del>						***			
					-			· · · · · · · · · · · · · · · · · · ·		
			<u></u>	)	J-,-,-		<b></b>	J, , , ,		,L.,
			Source	e :- Divi	sional For	rest Offic	cer, Sata	ra.		
					- 39 -	•				

Table No.26
Factory Statistics (Annual) 1971
Average daily employment of workers in Factories in Sangli district.

Cn e	Industry subgroups	Year							Notal Reser	w1.0	Nocof
No.:									_		workers
			regis	•	•	<b>:</b>	:			· WOSE IN	
					facto	; :	`\			:1.ng	•
		,	•	• •	ries	T .	:	<b>\$</b> ,		:fact	_
		,	-		sub		•		•	:ories	•
	:	riy (	•		mitt	:	<b>:</b>		•	not	:
	:		•		ing	•	•		•	submi	
:	:	; \	•	-	retu	:	3		•	:tting	
:	:				rns	•	•		•	retu	•
11	2	3	4	5	6	7	8(a)	· 7(B)	8 <b>3</b> 20	:rns	: 10
	A STATE OF THE STA								050		600
	010 Gins and Presses	1971	2	_	1	7	7		952	1	20
2.		21	2		1	73 64	73 64		26,645	1	20
	205 Mfg.of grain mill prod. 207 Sugar factories and		4	_		0-1	0-1	] -	10,112		
70	refineries	11	4		۱ ٦	621	621	-	1,22,337	3	120
5.	208 Mfg.of Coco-chocolate	11	ī	-	-	-	-	-	-	1	10
	and sugar confectionery	i i				1		!			1
6.	200 Mfg.of Misc.food	1	!								
	preparations	ti ;	18 2	1	9	107	97	10	23,529	8	114
	220 Tobacco manufactures	11/	2	-	1	10	10	-	3,110	1	20
8.	231 Spinning, weaving		1			1 400	3 005	/_	4 07 005		1 100
	of textiles	1 7	16	-	10	1,409	1,365	44	4,37,335	6	2,100
9.	239 Mfg.of textiles not	/n	1 ,	١,				1	· _	_	_
· 10-	elsewhere classified 241 Mfg.of footwear	/ 11	1 7		1	8	8	=	2,368		_
	243 Mfg.of weaving apparel	l'	, –		-		A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		2,000		1
edia uka 🛡	except footwear	n	1	_		-			-	1	10
12.	271 Mfg.of pulp, paper and		-	1							ţ
,	paper board /	n ·	1	-	1	20	13	7	6,020	-	-
13.	280 Printing Book					,	,		Ì		
	binding etc.	111	7	-	4	54	54	-	16,474	3	40
14.	311 Basic chemical	]						}			
ا جر و	including fertilisers	11	2	-	2	54	54	-	11,374	-	-
وطدر	319 Mfg. of Misc.chemical	11		1			/			1	20
	products	7 16		-	1 -		-	<del> </del>	<b>(2)</b> 	<u> </u>	20

Table No.26(contd.)

		•			*						
1	2	3	4	5	6	7	: 7(a)	7(b)	8	9	: 10
16.	331 Mfg.of structural and clay products	1971	4	1	2	. 26	18	8	<b>7,</b> 850	1	20
17.	339 Mfg.of non-metalic mineral products not										
	elsewhere classified	81 81	27	3	15 5	308 255	301 253	·7 2	87,641 78,269	9 2	170 50
18. 19.	341 Ferrous metal industries 342 Non-ferrous metal ind.	11	7	-	1	233 14	<b>1</b> 4	-	4,256	•••	-
20.	350 Mfg.of metal products	11	8	· <b>-</b>	5	85	85	-	25,114	3	60
	except machinery and transport equipment					13. 12.					
21.	360 Mfg.of machinery except	. 11	21	-	14	3,253	3,253	_	9,97,224	7	184
22-	electrical machinery 370 Mfg.of electrical			·							
	<ul> <li>machinery apparatus appliances &amp; supplies</li> </ul>	13	1.	-	1	20	20	-	6,220	. 🕶	-
23.	384 Repairs of motor cycles and vehicles	11	8	-	6	.282	281	1	1,01,886	2	35
24.	392 Mfg.of Photographic and optical goods	13	1	-	1	7	7	-	2,191	, =	-
25.	399 Mfg Industries not elsewhere classified	IJ	4	-	1	55	55	-	16,500	3	50
26.	511 Electrical lights and power	17	1	-	1	€ <b>45</b>	45	-	16,425		-
27.	521 Water supply stations	11	3	***	1	18	18	. ••	6 <b>,</b> 570	2	24
	Total -		146	6	85	6 <b>,7</b> 95	6,716	<b>7</b> 9	20,20,002	<b>5</b> 5	2,067
				, ,			·				

Source :- Chief Inspector of Factories Govt. of Maharashtra.

Table No.27
Industrywise distribution of working factories according to working strength in Sangli district for the year 1971.

-		Voca 1	Togg			19/1		+- 40	• E A I	- 00	. 10/	\ F.	<i>E</i> 00	-000	- 1 A		• • • • •	^
Sr.:	<u>-</u>	Xear.		than												00to:	-	)U
No.:	of industries	•		•	WO1	kers	MOI.	kers	MOL			_		kers	:49		&	ļ
:		•	work	ers 🗸			•	301	i		:wo	rkers			:WC	-	abo	ρve
		:					•	· ·	:		:		:		er	The second second second	:	
			<u>A</u> :	B:	A	<b>8</b> B				: B	: A		A	: B	: A :		: A	
1.3	2	0:	4:	. 5	6.	2. 7	37G3	9	: 10	: 11	:12	: 13	: 14	<b>1.5</b>	:10:	17	:18	: 19
	The state of the s	1001	-	-		Andreas -	اد محمد احد باد								1			
	Ol Process Allied to Agril.		7	~ ~ ~	-	<b></b>	1 4	20	-	-	-	-	-	-	-		_	-
- 1	20 Food except beverages	'11	6	39	. 7	76	1	156	4	237	•	-		621	-	•	-	-
3.	22 Tobacco	13			1	10	1	20	-	••	-		-	-	-	-	-	-
4.	23 Textiles	11	2	11 8	3	33	5	100	2	178	2	552	1	635	11	1000	-	-
	24 Mfg.of footwear other	11	1 1	8	1	10	<b></b> ,		-	-	-		-	•••	-	-	-	-
	wearing apparel and					,	•			•	1		1	1				
l	madeup textile goods		1 1			,			·	]			j	Į			ĺ	-
6.	27 Paper & paper products	11	_	. :	-	-	1	20	-	-	_	-	-	-	-	- X	-	-
7.	28 Printing, publishing					·				1			•	1	1 1		1	1 1
	& allied industries	11	1 7 1	9 :	5	65	1	20		_	-	_	_	-	_	-	_	_
	31 Chemicals & chemical		-									ł	ł	į				<u> </u>
8.		11			٦	14	2	60	_	<b> </b>		_		_	_	_	_	_
_	products	••	-	-	-	7.7	4	00	_	-	_		-		-			
9.	33 Non-metallic mineral		ł l							į		}		1				1 1
	products(except prod.	40	.	00		101	, ,	000	-				1					
	of petroleum & coal)	11	4	29	8	101	14	330	1	64	-	300	_	-	_	-	-	-
	34 Basic metal industries	13	-	, 🕶 ,	1	14	6	197	-	-	1	108	-	~	-	-	_	-
11.	35 Metal products except		1							}		Ì	1					
(	machinery and transport									•			1	1				
	equipment	13	1	7	3	46	4	92	-	-	-	-	_	-	-		-	-
12.	36 Machinery(except elect).	12	2	17	4	47	8	185	5	395	1	112	-	-	1	2681	-	-
13.	37 Mfg.of electrical mach.					`				1	1	Ì			'			1 1
	apparatus, appliances &	Ì		~ *	•		1			}		İ	l	] .	1	!		1
	supplied	n	-	-	-	_	1	20	-	_	-	-	-	_	_	-	-	-
14.	A = _ "	11	_	-	2	33	4	135	2	149	-	_	-	-	-	'	-	-
15.		12	1 7	7	1 7	10	2	40	ī	55		_	-	L	_	-	-	- 1
16.		11	-	-			ī	45	-	_	_	1_	_	-	-	_		-
		1	ı	8	2	34	-		_	l_	_		_	_	_	_	_	_
17.		7	20	142	39		58	1440	15	1078	1	772	2	1256	2	3681		_ 1
	Total :-	1	1 20	744	33	400	20	TIIO	エハ	1 7010	1 =	1116	<u> </u>	1 1100		10001	1	

A - No. of factories. B - Employment.

Source: Chief Inspector of factories Govt.of Maharashtra.

Table No.28

Distribution of factories according to No.of days worked in Sangli district for the year 1971

Sr		or group of industries	Year	No.	of :	60	days	:60 t	0	:121		: 18		: 24]			than
No	, :	in 2 digited	:	day	S :	or	less	:120	days	:180	days	:240	days	: 300		:300	days
	:		•	not				:		::		•		: day	'S	:	
	#		•		ted		A D	• 6	D	• ^	• D	<u>:</u>	• D	• ^ .	В	A.	В
	. <b></b>		<u> </u>				B			: A				14:	15		17
1		2	: 3	4	:5	0	: 7		- 9	10	+	• 14	: 13	14	13	10:	1
1.	07	Processes allied to Agrl.	1971	44				***	-	1	7	-	-	2-		-	-
2.	20	Food except Beverages	13	-	-	1	7	-	-	2	19	3	657	2	<b>33</b> .	4	149
3.	22	Tobacco	11	-	-	-	-		-	-	-	-	-	1	-	1	10
4.		Textiles	11		-	-	-	-		-		-	-	1	12	9	1397
5.	24	Mfg.of footwear, other		1										İ		1	
		wearing apparel and	•									•					
		madeup textile goods	11		-	-	-	-	-	-	-	-	-	1	8		-00
6.	27	Paper and paper products	13	-	-	-	-	-	-	-	-	_		-	-	1	20
7.	28	Printing, publishing and	1)									1			_ ;	4	54
		allied industries	"	_	-	•••	-	-	-		1 -	-		_	_	1 4	) J±
8.	31	Chemicals and	3									l					
_ •		chemical products	13	-	-	-	-	-	•	1	40	-	-	-	-	1	14
9.	33	Non-metalic mineral								,	-	 					
<i>3</i>	33	products (except products														ľ	
		of petroleum and coal)	13		-	-	-	1	7	1	15	***	-	9	109	6	203
	1			ł				^		•		<b>.</b> .		}			
10	. 34	Basic metal		1		,			-						70		100
		industries	23	-	-	-	-	-	-	-		•	-	2	72	4	197
		<del>-</del>					1				1 1		<b>]</b> .				:
		1. 1. 2 d					ł	,		٠.		,		-	,	1	
1.3	. 35	Metal products (except-				·											
		machinery and transport	11	_			_			-	-		-	2	39	3	46
		equipment)		-		· <b></b> 5		- ·				¥.			_		
	1																

Table No.28(contd.)

1:	2	3	4:	5	<b>:</b> 6	7	8 . •	9	: 10	; 11	: 12; 13	: 14: 15	: 16	: 17
12.	36 Machinery except electrical	19 <b>71</b>		. ==		-	-	-		-	-	3 91	11	3162
13.	37 Mfg.of electrical machinery apparatus appliances & supplies	n	-	-	-	-	-	➡.	-	-			1	20
14.	38 Transport equipment	11	-	-	-	-		-	•	<b>440</b>			6	282
15.	39 Misc. industries	13	-	*	-	-	-	-	. <b></b> -	-	-  -	1 55	1	7
16.	51 Electricity Gas and Steam	n	-	-	-		<b>■</b> 2	-	-	-	, <b></b>	-	,ı	45
17.	52 Water and Sanitary services	11	-	-	-	-	-	-	-	-	<b>-</b>		1	18
	Total :-		-	-	1	7	1	7	5	81	3 657	21 419	54	5624
							,			:				

A- No. of factories B - Employment.

Source :- Chief Inspector of Factories Govt. of Maharashtra.

Table No.29 Employment Exchange statistics in Pangli district during the year 1971 - 72. Sr.: Months :No.of:No.of :No.on Live: No.of candidates placed in :No.of :regis :vacan:employ:register : placed in emp-No: employment :tration:cies :ers - :at the end: loyment :during :noti-:using :of month Private : Public :Scheduled: Others Total :fied :exchan: : the sector sector castes/: :month : :ge tribes : 1: April-1971 1,118 8,797 2. May-1,147 9,050 June- 1971 1,505 9,550 July- 1971 2,004 10,519 August-1971 1,227 10,794 10 1 6. Sept. 1971 1,006 10,866 Oct. 10,176 8. Nov. 1,445 10,443 Dec. 10,235 10. Jan. 19 · 10,617 11. Feb. 11,052 9 . 12. March 1972 11,421 Total for 1,599 13,385 the year -11,421 

Source :- District Employment Exchange Officer, Sangli.

Tabha No.30

Occupational distribution of Total Registration and Placement in employment exchange in district Sangli during 1971-72.

•	:Profe :techn :relea	ssional ical &	:Admini :scient: :manage:	and place strative ific and rial work	:Cleric	al and ed -			: Farme : menk	rs, fisher- hunters & ted workers	•	quarry me
	Regis	:Place :ment			Regis tra tion	ment	Regis tra tion	:Place- :ment	Regis tra tion	:Placement	Regis: tration:	:Placemen
771	: 2	3	: 4	5	: 6	7	: 8	; 9	: 10	11	12	£ 13
ţ								Į.	·			
C.	566	192	325	9	1,109	86	6	-	217	5	-	-

No a	and communication	nications n	:Craftsman pro :process work :ers not else :ssified	ers, labour- where cla-		workers	: where c	not else- classified		
	Registra :tion	: Placement	:Registration	:Placement :	:Registra ation	:place :ment	:Registra :tion	:placement	:Registra :tion :	Pla ce men
1	14	1.5	16	17	18	19	20	.21	<b>2</b> 2	23
					:	•		• • •		
į	389	8	1,015	26	358	29	9,400	181	13,385	536
		So	purce :- Emplo	ymen <b>t</b> Exchan	ge Office	r, Sangli	District.	· ;		

Table No.31

Volume of employment in different industries as on 31st March 1972i in Sangli district

.: Description of Industry		t March 1972				<u> </u>
	No.of report- ing establi- shments		No of employees Quasi Government		: Total	
2	/3	4	5	· 6	<b>3</b> 7	7
Agriculture	8	397	71	26	49	•
Mining and Quarrying	•	<b>—</b>	••••••••••••••••••••••••••••••••••••••	<b></b>	4	•
Manufacturing	114	124	31	10,471	10,626	
construction	18	1,591	498	551	2,640	
Electricity and Gas Water & sanitation service	12	-	1,015	196	1,211	
Trade, Commerce and Miscellaneous	72	-	531	2,087	2,618	
Transport storage & communication	10	2,452	2,082	-	4,534	
Services	297	5,560	11,011	5,501	. 22,072	•
Grand Total	531	10,124	15,239	18,832	44,195	

Source:- District Employment Officer, Sangli.

Table No. 32 Census of Government Employees, 1966 in Sangli district.

10.	: Category :	:Bel		: 50 : to	<b>;</b> 75 to99	: TOO · ·	:120	:200	:250 :to	: 300 to	Pay and To	9: 400 to	
,. <del></del>		<b>:</b> 25	4	: 74			: <u>1</u> 99	:249	:299	<b>3</b> 49		<b>:</b> 499	: to : 749
1	2	: 3	: 4	: 5	: 6	<u> 7</u>	: 8	9	;10	: 11	12	: 13	: 14
[. 1.	Basic Pay Class I		-	-	-		-	. <b>==</b>			2	5	5
2.	Class II		-	"	••	•••	-		19	38	<b>3</b> 8 ੍	20	11
3.	Class III		36	32	1,223	1,487	516	166	51	19	3	-	-
4.	Class IV	-	997	371	449	11	-	<b>-</b>	-	<b>■</b>	-	-	-
?	Total	:	1,033	403	1,672	1,498	516	166	70	57	48	25	16
II	Total		. <del>-</del>	•	 	· · · · · · · · · · · · · · · · · · ·				:			
1.	Emoluments Class I	-	-		· · · · · · · · · · · · · · · · · · ·	<b>~</b>		_	-	-	•	5	6
2.	Class II	-	; ===	-	; •••	~=		-	.1	20	34	43	24
3.	Class III			=	** <b>.3</b>	-1,992	814	451	183	57	21	12	-
4.	Class IV	-	989	- 1	<b>16</b> 8	664	. 6	-	=	-	***	-	-
•	Total	-	989	1	171	2,656	820	451	184	77	55	60	30
										contd			

Table No.32 (contd.)

080 :1135 to 0 :1499 34 : .7 : 18	in salary ranges :1500 to:2000 to :1999 :2499 : 19 : 20	:2500 to : 3000 :2999 : abov : : : : 21 : 2	& : Total
	19 20	21 2	described to the second of the
			2 23
2 4	2 -	-	24
•	-		128
-	-	-	3,533
•	-		1,828
2 4	2 -	-	5,513
<b>-</b> 5	3 -		24
-			128
-			3,533
			1,828
	3 -		5,513
	5	5 3 -	5 3

Source: Bureau of Economics and Statistics, Bombay.

Table No.33
Census of Government Employees 1966.

Sr.	· · · · · · · · · · · · · · · · · · ·	Total No.of
	2	3
1.	General Administration Department	26
2.	Home Department	1,267
3.	Revenue and Forest Department	1,867
4.	Agriculture and Co-operation Department	979
5.	Education and Social Welfare Department	150
6.	Urban Development, Public Health and Housing Department	414
<b>7</b> •.	Finance Department	105
.8.	Bullding and Communication Department	163
9.	Irrigation and Power Bepartment	149
10.	Law and Judiciary Department	244
11.	Industries and Labour Department	43
12.	Rural Development Department	-
13.	Food and Civil Supplies Department	106
14.	Legislative	•
15.	Total	5,513
4		

Source :- Bureau of Economics and Statistics, Bombay.

Table No.34
Statistics relating to Annual Survey of Industries 1966 for district Sangli.

No.	I Code No.	•		:Product- :ive :capital :Rs. 1000!	_	Gross output Rs. '000'	: Value : added :Rs.'000'
	2	3	: 4	5	6	7	8
1.	•	Manufacture of dairy products  Sugar factories and refineries	4	22,920	663	32,389	2,814
3. 4. 5. 6.	209 220	Manufacture of cocoa chocolate and sugar confectionery Manufacture of miscellaneous food preparations Tobacco Manufactures Vegetable and animal oils and fats except edible oil	23 .	5,392	505	18,620	1,110
7.		Spinning, weaving and finishing of textiles	23	15,788	2,524	31,993	8,341
8.	239	Manufacture of textiles not elsewhere classified	4	276	56	945	127
	271	Manufacture of cork & wood products not) elsewhere classified Manufacture of pulp, paper and paper board  Debliching & Allied Tudort	6	430	83	840	260
		Printing, Publishing & Allied Industries  Basic industries chemicals, including					
	319	fertilizers  Manufacture of miscellaneous  chemical Prod.	3	988	97	1,871	432
14.	331	Manufacture of structural clay products			•		
Specificate Speciality	1		- 50		Contd	• •	

Table No.34(contd.

1:	2	3	X	: 4	: 5	: 6	: 7	: 8
15.	339	Manufacture of non-metallic mineral products not elsewhere classified		8	1,899	418	5,034	1,699
16.	341	Iron and steel basic industries		5	1,983	199	3,843	826
17.	350 360	Manufacture of Metal products except ) machinery and transport equipment ) Manufacture of machinery except ) electrical machinery	•	18	33,043	<b>3,3</b> 80.	52,186	12,827.
19.	384	Repair of motor vehicles	; ;	5	402	143	1,552	373
20.	399	Manufacturing industries not elsewhere classified.	) )	3	3,236	156	2,393	679
21.	511	Electric light and power (generation, transmission and distribution of electric energy)	<b>}</b>	sh		<b>-</b>		
		District Total :-		102	86,357	8,224	151,666	29,488

Note:- 1. The figures are provisional. 2) The figures are based on actuals of the reporting census sector factories and estimates of sample sector factories.

3) The No. of registered factories shown in col. No. 4 are those factories registered with the Chief Inspector of Factories, Bombay under section 2(m) of Factories Act. 1948. 4) The information pertaining to less than three factories in any industry is clubbed with other industry group.

Source :- Annual Survey of Industries.

Table No.35
Consumption of Electricity in Sangli district(in '000' KWH) in 1971-72

Sr. No.		Domestic consumption	city used for Commercial light and S. power	:Industrial	Public :lighting	:Agricultural	Other purposes	Total
1	2	3	4	5	6	7	8	9
1.	Thermal		OA.					
2.	Hydro	29,13	12,82	2,28,41	13,47	4,07,13	3,56,89	10,47,85
3.	Others	1			•	<b>4-</b>	•	1
•	Total -	29,14	12,82	2,28,41	13,47	4,07,13	3,56,89	10,47,86

Source:- Maharashtra State Electricity Board and other private companies.

Sr.		ending	: distr	ict	: fied	1	•	Population	•	l electrified
		•	ges		: 101	Copulation	:		:	or opalaolion
1	2	3	4	5	: 6	7	: 8	Ç	: 10	11
1.	Maharashtra State Electricity Board		526 526 526 526 526 526	- 66666	31 164 246 252 273	1,53,884 5,27,608 7,04,912 7,12,342 7,37,914	2222	35,207 35,207 35,207 35,207 35,207	33 166 248 254 275	1,89,091 5,62,815 7,40,119 7,47,549 7,73,121
2.	Private companies	31-3-1961 31-3-1966 31-3-1970 31-3-1971 31-3-1972	526 526 526 526 526	66666	11111	5,811 5,811 5,811 5,811	4 4 4 4	1,57,223 1,57,223 1,57,223 1,57,223 1,57,223	5 5 5 5 5	1,63,034 1,63,034 1,63,034 1,63,034
3.	Total	31-3-1961 31-3-1966 31-3-1970 31-3-1971 31-3-1972	526 526 526 526 526	6 6 6 6 6	32 165 247 253 274	1,59,695 5,33,419 7,10,723 7,18,153 7,43,725	66666	1,92,430 1,92,430 1,92,430 1,92,430 1,92,430	38 171 253 259 280	3,52,125 7,25,849 9,03,153 9,10,583 9,36,155

Note - 1) The No. of villages shown in col. 4 are inhabited villages as per 1961 census.

· 2) Population is given as per 1961 Census.

Source :- Maharashtra State Electricity Board and other Private companies.

Table No.37 Co-operative Societies

			OO OPOLGO.		2 0 <del>1</del> 0 0			
No.of diff	erent type	of Co-operative	societies	working	in Sangli	district	in	1971-72.
		ጥረ	otal Comon	erstitus S	Societies.	1179.		

Credit Total =		Non-	-Credit total = (508)
Agricultural = (521) credit	Non-Agricultural = (89) credit	Agricultural= (209) non-credit	Non-Agricultural = (359) non-credit
l.Dist.Central (1) Co-op.Bank	loIndustrial (-) Co.op.Bank	l.Agril.Mar- (17) keting	1.Handlook (25) weavers societies
2.Dist.Develop (1) ment Bank	2.Urban Banks and (27) Urban credit sys.	2.Fisheries (4)	2.Spinning Mills (1)
3 Primary Agri (519) credit societies	3.Salary Earners (44) societies	3.Animal Hus- (60) bandry societies	3.0ther Industrial (130) societies
4.0ther specify(-)	4.Mills hand & (11) factor workers societies	4.Irrigation (42) societies	4.Consumers stores (26)
	5.Thrift & credit (7) societies	5.Farming (46) societies	5. Housing societies (144)
•	6.Bhisi (-)	6.Agril (30) processing	6.Supervising (11) unions
•	7.0thers (-)	7.0ther Agri. (10) Non-credit	7.0ther non-agri. (16) non-credit societies
Total No. of Co-oper	ative Societies = 1178		8.Cotton ginning (1) and pressing
			9.Farming Federation(1) 10.Coop.Board (1) 11.Sup.union (1)
			federation 12.Labour contract2(1) socys.federation
			13.Industrial estats fed. (1)

Table No. 38 Co-operative Societies.

	-	OO. Ober	. AUJ	LVE DOC.	reore20					
Statistics relating to	co-operative	Banks	in	Sangli	di.strict	during	19	7 1	7	2

Sr. No.		of Bra: nc-	Soc- iet ies	:Indi-; :vidu-	capital			Loans adva Short term (Rs.)		Long term (Rs.)
1	2	hes:	4	55	6	7	8	9	10	<u>:</u> : 11
	District Central Co- operative Bank		<b>93</b> 8	529	1,13,36,950	39,66,791	12,74,52,261	9,15,84,438		-
2.	District Industrial Co-operative Bank	-	<b></b>	-	-	-		<b>~</b>	-	
	District Land Development	11	84	27,712	1,46,19,985	16,29,429	12,56,92,892	-	<b>-</b>	1,46,08,7
	Bank with Rean Taluka Branche		,		,	• .	1,8			
4.	Urban Bank	23	-	23,144	33,56,735	33,69,811	5,77,79,245	11,39,05,436	7,83,893	-
							15 to.			

Source :- District Dy. Registrar Co-operative Societies, Sangli.

Table No.39
Primary Agricultural credit societies in each Tabail of Sangli district during 1971-72.

No.	Tahsil	eties		Individuals	Rs.	other flunds Rs.	Rs.	1
1	2	: 3	4	5	6	7	8	
	District Total	519	<b>64</b>	1,56,043	2,89,96,844	73,08,753	12,79,28,122	
1.	Atpa di	36	-	8,288	5,16,426	1,15,637	24,24,500	
2.	Khanapur	93	**	22,191	18,35,048	2,32,679	85,86,544	
3.	Shirala	56	-	14,486	14,58,860	2,69,372	66,04,235	
4.	Walwa	95	-	28,177	79,33,555	24,57,593	3,45,12,295	
5.	Tasgaon	87	-	27,840	78,23,000	15,63,000	3,62,08,000	
6.	Jath	58	-	19,608	16,02,560	3,42,367	87,81,370	
7.	Kavathe Mahankal	38		11,070	16,52,765	2,76,065	85,45,533	
8.	Miraj	56	-	24,383	61,74,630	19,52,040	2,22,65,645	
•				·				

Table No.39(condd.)

	: District		L O A	N S	
No.		Advanced 9	Recovered:	Outstanding 11	Overdues : % of r : 12 : 13
	District Total	10,69,89,810	10,06,03,441	9,22,56,603	2,32,99,262 81.4
1,	Atpadi	18,73,446	13,06,284	18, 15, 125	2,95,645 59.6
2.	Khanapur	54,69,246	46,89,177	62,79,071	22,84,318, 63.2
3.	Shirala	51,96,191	59,40,627	45,61,833	8,98,650 97.5
4.	Walwa	3,20,66,419	3,20,51,623	2,36,65,500	44,46,144 94.6
5.	Tasgaon	3,01,22,000	2,72,63,000	2,62,70,899	73,84,000 78.5
6.	Jath	52,18,020	43,62,248	69,73,890	22,04,654 61.2
7.	Kavathe Mahankal	62,54,638	58,41,039	66,55,367	14,94,850 77.6
8.	Miraj	2,07,89,850	1,91,49,443	1,60,34,918	42,91,001, 77.6
					and the company was seen for the community rates of the execution of the community of the c

Source :- District Dy. Registrar of Coop. Societies, Sangli. - 59

Table No.40
Other Co-operative societies of different types in Sangli district during 1971-72 ...
(other than agricultural credit and banks)

Sr.:	<u> </u>	:Noof :soc :iet		of members Individual	: Share : capital : )Rs.)	Reserve and cother funds (Rs.)	Working capital (Rs.)
	9	: <u>ies</u>	:1es	· · · · · · · · · · · · · · · · · · ·	<u>:</u> 6	: 7	8
I.	Agricultural Non-Credit Societies			,			
1.	Agricultural Marketing Societies	17	923	6,706	29,50,000	27,67,000	94,15,000
2.	Fisheries societies	4	-	2 <b>7</b> 5	15,000	5,000	27,000
3.	Animal Husbandry societies	60	254	8,296	13,72,000	14,60,000	53,73,000
4.	Irrigation societies	42	3) (5)	2,965	9,38,000	2,49,000	71,06,000
<b>5</b> •	Farming societies	46		957	2,61,000°	43,000	15,82,000
6.	Agricultural processing	30	460	46,504	3,33,54,150	3,53,38,000	21,84,94,603
7.	Other agricultural non-credit societies	10	127	1,185	10,000	5,000	23,000
II.	Non-Agricultural Credit Societies	0 38	A Stark	30.	13 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	1	
8.	Urban credit societies	27		27,341	38,83,000	35,85,000	7,41,12,000
9.	Salary earners societies (including factory workers) 1.50	55		18,417	77,67,000	8,55,000	1,27,41,000
10.	Thrift and credit societies and Bhisis and others	7:1	-	685	37,000 00	11,000	48,000
	Dissipation ( SISTO)	185°	>	374 1 12 2 34	DESCRIPTION OF STREET		1 2 <b>3</b> 2 3 3 4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Table No.40(contd.)

	: 2	: 3	4 :	5	: 6	: 7	: 8
III	Non-Agricultural Non-credit			•		• •	
11.	Handloom weavers societies	25	<b>-</b>	1,301	3,02,000	2,05,000	16,77,000
12.	Other Industrial societies	130	•	8,130	54,07,675	21,79,918	1,58,21,699
13.	Consumers stores	26	53	10,103	4,51,000	1,89,000	16,24,000
14.	Housing	144	<b>,-</b>	8,215	5,91,000	16,000	98,56,000
15.	Supervising Unions	11	552	<b>, 7</b>	τ		
16.	Other non-agricultural Non-credit societies	23	1,274	9,711	53,95,000	38,90,000	1,56,50,000
				•		/	
· . '		•		7 × 2	,		

Source :- District Dy. Begistrar of Co-operative Societies, Sangli.

Table No.41 tahsil
Operation of Central and Primary Cooperative Marketing Societies in each :--: 7 of Sangli district during 1971-72 (Rs. in '000')

				Telephone / Alan S. W. Telephone	f Purchase	• Congimo		of Sale		
MO •	7 (2) 1 3 7	or soc iet	,	produce	: Agril. requisites	goods	As owners	as agents	: Total	•
was complete and the	in . A company of the grant production of the second of	ies.	) 					<u> </u>		
1_	2	3	4	5	6	: 7	8	9	10	
I.	District level	1	22,90	3,20	39,46	98,02	1,35,92	25,31	1,61,23	
II.	(central) Total Dist Pry.Mktg. societies		45,39	6,66	1,52,41	2,05,84	3,42,12	1,74,78	5,16,90	
1.	Atpadi	1	2,70	<b>(105</b> - 11	1,49	5,58	6,67	64	7,31	
2.	Khanapur	1	4,28	2,72	3,47	44,33	50,58	18,50	67,08	
3.	Shirala	1	3,67	85	2,92	11,89	5,75	11,83	17,58	
4.	Walwa	1	5,34	2,05	88,52	7,96	1,05,18	11,15	1,16,33	
5.	Tasgaon	1	5,70	-	8,64	19,85	14,32	36,70	51,02	
6.	Jath	1	1,54	8	4,37	6,03	10,07	20,42	30,49	
7•	Kavathe Mahankal	1	1,89	20	38	11,30	15,76	26,52	42,28	
8.	Miraj	3	20,27	76	42,62	98,90	1,33,79	49,02	1,82,81	
10 10 0 <b>ju</b> r a bas d				The state of the s	,			Contd		

Table Mo.41

1   2	Io. Taluka	2 Paddy		: Other	Oil seeds		and as agents  • Others	: Total
I. District level (central) II. Total Dist. Bry.Mktg. societies  1. Atpadi 41 2,59 9,81 8,26 21,07  3. Shirala 3,00 1 - 1,01 - 4,02  4. Walwa 10,75 6,15 7,54 24,44  5. Tasgaon 2 5,60 - 18,59 24,21  6. Jath - 2,84 5,66 3,76 7,35 19,61  7. Kavathe Mahankal	•	:	<b>.</b>	food	•			:
level (central) Total Dist. Bry.Mktg. societies  1. Atpadi 41 2,59 9,81 8,26 21,07  3. Shirala 3,00 1 - 1,01 - 4,02  4. Walwa 10,75 6,15 7,54 24,44  5. Tasgaon 2 - 5,60 - 18,59 24,21  6. Jath - 2,84 5,66 3,76 7,35 19,61  7. Kavathe Mahankal	1: 2	: 11	: 12	13	],1	15	16	
Bry.Mktg. societies	level	•		1,10	8,44	1,64	4,82	16,00
2. Khanapur 41 2,59 9,81 8,26 21,07 3. Shirala 3,00 1 - 1,01 4,02 4. Walwa 10,75 6,15 7,54 24,44 5. Tasgaon 2 5,60 - 18,59 24,21 6. Jath - 2,84 5,66 3,76 7,35 19,61 7. Kavathe Mahankal	Bry.Mktg.	3,62	1	<b>6,20</b>	38,32	. <b>33,</b> 52	52,00	1,33,67
3. Shirala 3,00 1 - 1,01 - 4,02 4. Walwa 10,75 6,15 7,54 24,44 5. Tasgaon 2 - 5,60 - 18,59 24,21 6. Jath - 2,84 5,66 3,76 7,35 19,61 7. Kavathe Mahankal	L. Atpadi	-	-	_	•••	<b>-</b>	_	-
4. Walwa 10,75 6,15 7,54 24,44  5. Tasgaon 2 - 5,60 - 18,59 24,21  6. Jath - 2,84 5,66 3,76 7,35 19,61  7. Kavathe Mahankal	khanapur	•	-	41	2,59	9,81	8,26	21,07
5. Tasgaon 2 - 5,60 - 18,59 24,21 6. Jath - 2,84 5,66 3,76 7,35 19,61 7. Kavathe Mahankal	S. Shirala	3,00	1	-	1,01	•	- 	4,02
6. Jath - 2,84 5,66 3,76 7,35 19,61 7. Kavathe Mahankal	walwa	•	<b>40</b> 00	-	10,75	6,15	7,54	24,44
7. Kavathe Mahankal	Tasgaon	2	-	-	5,60	-	18,59	24,21
Mahankal	Jath	-	-	2,84	5,66	3,76	7,35	19,61
8. Miraj 60 - 2,95 12,71 13,80 10,26 40,32		-		-	•	•	•	
	. Miraj	60	-	2,95	12,71	13,80	10,26	40,32

Table No.41(contd.)

Sr	.: District	Agril. req	ulsites sold as ow	ners and as agents		
No		Fertilisers :		Agril. Implements	: Others	
1	: 2	. 18	19	20	21	
I.	District level (central)	44,00	1		7.	
II	Total Dist.	1,38,60	<sup>*</sup> 31	20,48	7,92	
÷	Pry.Mktg. societies	***				
1.	Atpadi	64		91	-	
2.	Khanapur	1,53	26	1,74	18	
3.	Shirala	2,74	r in the state of	1,04	6	
4.	. Walwa	85,22	•	1,99	3,51	
5.	Tasgaon -	5,94	-	3,06	77	
6.	, Jath	98	3	3,74	6	i
7.	. Kavathe Mahankal	2,06	2	2,21	14	
8,	Miraj	39,49	-	5 <b>,</b> 79	3,20	

Source :- District Dy. Registrar of Cooperative Societies, Sangli.

Table No.42
Operation of other Co-operative societies of different types in Sangli district during 1971-72.

Sro	<b>▼</b> =	Item	: Unit	X	: Achievement
No.				<del></del>	<u> </u>
1	2	3	: 4		5
10	Agrl. Marketing Societies	Agricultural produce	Quantity	Qtls.	1,24,218
	(excluding those in table No.41)	marketed	Value	(000 Rs.)	14,967
2.	Fisheries Societies	Catch sales	Value	( <del>-11-</del> )	21
		Sale	Value	( <del>-</del> 1!-)	27
3.	Animal Husbandry societies		_		
	a)Milk and Milk products	Purchased	Value	(= <sup>11</sup> == )	7,406
		Sale	Value	(=11=1)	7,745
į	b)Livestock products	Purchased	Value	(-11-)	416
		Sale	Value	(- <sup>11</sup> )	428
			1		
4.	Irrigation societies	Area irrigated	Hectares	•	762
5• <sup>/</sup>	Farming societies	Area cultivated	100 Hect.	•	25
6.	Agriculture processing	Quantity processed	00 Qtls.	•	42
	4	Sale	Value	(-11 <del>-</del> )	476
7.	Sugar Factories	Sugarcane crushed	1000 Tonnes	•	668
		Sugar produced	1000 tonnes	<b>.</b>	77
8.	Thrift and credit societies	Amount of loans	100 Rs.		17,280
	and Bhishis			•	
9.		- do -	- do -		15,36,00
	societies				
10.	Handloom workers societies	Employment	Number		378
100	liditation working by order				1
177	Consumer stores	Purchase	Value 100 Rs.		64,920
	001100000	Sales	- do -		66,560
10	Housing	Tenements constructed	Number	•	614
120	Housing	Tellementos consolidored	HOMBOL		

Source :- District Dy. Registrar of Coop. Societies, Sangli.

Table No.43
Operation of Regulated Markets in each taluka of Sangli district during 1971-72

Sr.	•	: Taluka :		anty in	unshelled :Value in :!000! Rs.	inty in	dnut shelled Value in
1	2	3	: 4	5	6	: 7	8
1.	Agricultural Produce Market Committee Vita	Khanapur	Regu- lated	20•2	31.0	-	-
2.	do Islampur	Walwa	-do-	1,816.1	2,505.3	••	-
3.	do Tasgaon	Tasgaon	-do-	1,489.8	2,004,9	-	· -
4.	do Sangli	Miraj	-do-	20,617.8	29,383.1	3,055.0	6,111.3
	District Total			23,943.9	33,924.3	3,055.0	6,111.3

Sr. No.		S	Taluka	: Market	(3) Turmeri Qnty in tonnes	Value in 000	:Qnty in	Gur Value in 1000'Rs.
1	2		3	4	5	6	7	8
1.	Agricultural Prod Market Committed	uce Vita	Khanapur	Regulated	-	-	10.5	19.9
2.	do	Islampur	Walwa	-do-	7.8	3.8	100.7	127•2
3.	do	Tasgaon	Tasgaon	-do-	173.6	319.3	347.8	463.6
4.	do	Sangli	Miraj	-do-	16,567.1	2,48,117.3	28,211.5	40,767.7
	•	• .						÷
	District Total			-3-4	16,748.5	2,48,440.4	28,670.5	41,378.4
				* **		The state of the s	aran arang at mga nggaranga Mangaran da abada at nggaran ng	,

Contd.

Sr.		ets	: Taluka	:Nature of			: (6) Co		
No.	•	`	: :	: market		: Value in : '000' Rs.	: Onty in : tonnes	Value in	
1	2	antika territaria salah diperbendah sebanjan sebenjah terbesah berasak sebesah sebesah sebesah sebesah sebesah Berasak diperbendah sebesah diperbendah sebesah diperbendah sebesah diperbendah sebesah diperbendah sebesah d	3	4	5	6	7	8	
1.	Agricultural Prod Market Committee		Khanapur	Regulated	0.7	3.3	250.0	624.0	
2.	-do-	Islampur	Walwa	-do-	0.9	1.8	-	_	
3.	-do-	Tasgaon	Tasgaon	-do-	48.1	124.5	<b>-</b> ;	-	
4.	-do-	Sangli	Miraj	-do-	3,151.9	7,540.0	976.1	1,626.9	
	District Total				3,201.6	7,669.6	1,226.1	2,250.9	
					•				
	•				·				

Sr •		ets	Taluka	: Nature	: (7) Tu		: (8	) Gram	!
No:	•		:	of market	inty in tonnes	: Value in : '000' Rs.	Qnty in tonnes	:Value in	
1		man na ana an mana dan kanananan an mananan	3	4	<u>:</u> 5	6	7	8	
1.	Agricultural Produc Committee	ce Market Vita	Khanapur	Regulated		-	••	-	
2.	-do-	Islampur	Walwa	-do-	9.7	7.8	12.1	12.3	
3.	-do-	Tasgaon	Tasgaon	-do-	133.1	143.6	97.2	102.3	
4.	-do-	Sangli	Miraj	-do-	495.7	683.6	571.6	644.5	
									,
4	District Total	:	<b>.</b>		638.5	835.0	680.9	760.1	
· **								,	·
		\$ <sup>5</sup>		- 69 -			Contd		

Table No.43. (contd.)

Name of Markets		Taluka			riander		fflower	
		: **						
2	nggin sa managang ng nampa ngganganin ili ng gipina nganggang ngganganin ilim n				6	: 7		
Agricultural Produce	Market Vita			-		-	-	
-do-	Islampur	Walwa	-do-	2.1	11.0	-	-	
-do-	Tasgaon	Tasgaon	-do-	22.7	27•2	22.4	19.5	,
-do-	Sangli	Miraj	-do-	246.8	1,050.9	904•4	925.7	
						·		•
District Total	4.70 s <sub>1</sub>			271.6	1,089.1	926.5	945•2	
	Agricultural Produce Committee  -dododo-	Agricultural Produce Market Committee Vita  -do- Islampur  -do- Tasgaon  -do- Sangli	Agricultural Produce Market Committee Vita Khanapur  -do- Islampur Walwa  -do- Tasgaon Tasgaon  -do- Sangli Miraj	Agricultural Produce Market Committee  Vita  Islampur  Walwa  -do- Tasgaon  Tasgaon  Tasgaon  Agricultural Produce Market Khanapur Regu- lated  -do- Sangli  Miraj  -do-	Agricultural Produce Market Committee  Tasgaon	Of   Inty in: Value in   market   tonnes   1000   Rs.		Of   Onty in   Value in   Onty in   Value in   Onty in   Value in   Onty i

Sr. No.		íarke <b>ts</b>		: Taluka			Value in:	Qnty in	12) Matki :Value in :'000! Rs.	!
1	:	2		3	: : 4	5	6	7	8	
1.	Agricultural Committee	L Produce	Market Vita	Khanapur	Regulated		•	•	-	
2.	- do -		Islampur	Walwa	-do-	-	<b>⇔</b>	-	•	
3. 	- do -		Tasgaon	Tasgaon	- do -	0.2	0.3	•	-	
4.	- do -		Sangli	Miraj	- do -	123.9	173.6	256.4	299.6	
	District	Total			Par Any	124.1	173.9	250.4	297.6	
					,			•.		· ·

71 -

Contd..

Sr. No.			: :	of	: (13) Ur Quty in :tonnes	id : Value in :'000'Rs.		: Value in : '000' Rs.	
	2		3	4	5	6	7	1: 8	
1.	Agricultural Produce Committee	Market Vita	Khanapur	Regu- lated		-	-		
2.	-do-	Islampur	Walwa	-do-	5.1	6.6	-	-	
3.	-do-	Tasgaon	Tasgaon	-do-	335.8	545•2	93.2	112.8	
4.	-do-	Sangli	Miraj	-do-	905•3	1,504.1	1,167.7	1,399. 2	
				_		`			
	District Tot	al -			1,246.2	2,055.9	1,260.9	1,512.0	
								•	
·						• •	•		

- 72 -

Contd..

Sr.		ing in the second contract of the second cont	:Taluka		: (15) Jowan			(16) Bajra
No.	•		:		•	: Value in : 1000 Rs.	:QnGy in :tonnes	Value i
1	2		3	4	5	6	: 7	8
1.	Agricultural Produ Market committee		Khanapur	Regu- lated		3.	<b>0.</b> 6	₩.5
2.	-do-	Islampur	Walwa	-do-	16.9	16.9	-	-
3.	-do-	Tasgaon	Tasgaun	-do-	334.1	251.0	22.1	15.2
4.•	-do-	Sangli	Miraj	-do-	1,957.4	2,373,5	1,768.0	1,503.3
					,		-	
	District Tota	1			2,308.4	2,641.4	1,790.7	1,519.0
				•				
·				-	73 -		Contd	,

Sr. No.			: Taluka	: of		: Value in		:Value in	
	•		•	:market	tonnes	: 10001 Rs.	tonnes	:1000'R:,	
1	2	we description the second seco	; 3	4	5	6	7	8	
1.	Agricultural Produ Committee	ce Market Vita	Khanapur	Regu- lated		-	-		
2.	- do -	Islampur	Walwa	-do-	-	-	0.3	0.5	
3.	- do -	Tasggoń	Tasgaon	-do-	-	-	_	-	
4.	do -	Sang li	   Miraj	- do	- 567.5	2,150.6	_	-	
	District Total	•		-	567.5	2,150.6	0,3	0.5	
	2.0	· ·		-					
						·			

Contd.

Sr.	Name of Markets		: Taluka :Nature: (19) Wheat			:(20) Maize			
No.							Qnty in tonnes	: Value in : 1000 R.	
٦ -	2		3	: 4	5	6	7	: 8	
1.	Agricultural Produc Committee V	e Market Vita	Khanapur			- =		•	
2.	-do- 127	Slampur	Walwa	-do-	17.0	20•4	7 • 1 · • · ·		
3.	-do- T	lasgaon	Tasgaon	-do-	181.7	263.9	60.1	40.5	
4.	-do-	Sangl <b>i</b>	Miraj	-do-	3,863.7	4,296.6	4,538.3	3,363.6	
	and the same	·		es se de	end To be	* * * * * * * * * * * * * * * * * * *	archiell		
;	District Total	•		erg. A	4,062.4	4,580.9	4,598.4	3,404.1 ~	
<b>\</b>			, ':	133				•	
•		•	*		and the second of				•

Contd

## Table No.43 (contd.)

 1	Sr.	Name of Markets				: (21) Onic		:(22) Chava	11
	No.				of market	: Qnty in : tonnes	: Value in	Quty in tonnes	: Vadue in : 1000' Rs.
<u> </u>	1.	2		/3	4	5	6	7	8
	1.	Agricultural Produce Committee	Market Vita	Khanapur	Regula+ ted	4.9	2.0	-	-
	2.	-do-	Ishahpur	Walwa	-do-	•			-
	3.	-do-	Tasgaon	Tasgaon	-do-	45.5	12.1	37.4	36.5
•	4.	-do-	Sangli .	Miraj	-do-	•	-	-	·
•	;		;		egyal er≰ ja			•	
		District Total	,	•		50.4	14.1	37.4	36.5
1 1						entati e de al constituir de la constituir de la constituir de la constituir de la constituir de la constituir			

Source :- Co-operation and Industries Officer, Z.P. Sangli.

Table No.44
No. of Registered Money Lenders and Loans advanced by them in Sangli district during 1971-72

Sr. No.		Number of money lenders	Loans advanced to traders (in Rs.)	Loans advanced to non-traders: (in Rs.)	Total (in Rs.)
1	: 2	3	4	5	6
÷,	District Total	244	45,82,770	63,40,850	1,09,23,620
1.	Atpadi	5	11,472	97,388	1,08,860
2.	Khanapur	28 4	2,10,964	7,52,177	9,63,141
3.	Shirala	3	5,24,762	3,300	5,28,062
4.	Walwa	37	25,805	8,02,604	8,28,409
5.	Tasgaon	25	31,450	5,20,883	5,52,333
6.	Jath	9	1,000	16,215	17,215
7•	Kavathe Mahankal	13	10,100	1,97,144	2,07,244
8.	Miraj	124	37,67,217	39,51,139	77,18,356
					•

Source :- Deputy Registrar, Co-operative Societies, Sangli.

Table No.45

Medical Facilities available through public and public aided bodies in each tahsil of Sangli district in 1971

7	Sr.No.	: District			Num	bar	ဝေးပြီး		. بروم پیسرمیون به این در برینیان به داده در در دروه سی داشتین در در پیسرمیون به این در برینان بازد در در در دروه سی داشتین		<u> </u>	
		: Tahsil	: tals	Dispensaries	:Materni / :ty homes	Health centres	:Primary :Health :centres	:	Vaidya <b>s</b>	: Nurses		
	1	: 2 -	3	: 4	5	6	7	: 8	9	: 10		
		District Total	2	77	4	1	12	80	64	159		,
I	1.	Atpad1	: No.	5	•	-	1	2	5	5		
	2.	Khanapur		12	A 🚅		1	3	12	7		
	3.	Shirala		11	,77	-	1	3	10	6		
	. 4.	Walwa	1	11	1	-	2	17	9	18	·	
	5.	Tasgaon	-	11	1	1	2	5	10	20		
	. 6.	Jath	- 1	8	-	· -	1	4	7	10		
	7•	Kabathe Mahankal	<b>'—</b>	5		-	1	3	4	8		
	8.	Miraj	1	14	2	-	3	43	7	85		
	err der Mangus brauen synderer ingeg an	· apa a rayon · v in qual- quin qua · qual-qual-qual-qual-qual-qual-qual-qual-					}		ntd			agendação e militare

Contd..

Table No.45(contd.)

	: District : Taholl		of be :Fema	كشكستوب جير		indoor pattreated	tients	No.of outdo	or patients	treat
	:		:les	-	Male	: Female	Children:	Male	: Fenc .e	Cnizolet
_1		: 11		: 13		15	16	2 17	<b>1</b> 8	: 19
	District Total	130	294	8	3,346	6,574	5,189	1,80,278	<b>1,76,6</b> 86	1,99,178
1.	Atpadi	2	12	-	103	118	117	6,840	6,017	<b>6,</b> 513
2.	Khanapur	16	16	-	73	101	69	29,311	27,135	24,814
3.	Shirala	6	12	-	31	71	34	11,867	9,854	11,274
4.	Walwa	17	39	-	307	350	361	21,248	19,931	<b>23,8</b> 98
5.	Tasgaon	22	28	-	217	291	219	25,217	25,827	28,009
6.	Jath.	7	20	-	57	30	79	13,319	12,433	12,987
7.	Kavathe Mahankal	9	12	-	37	54	50	9,417	10,781	9,881
8.	Miraj	51	155	8	2,522	5,559	4,260	63,059	64,708	81,802

Source:- 1) Civil Surgeon, Sangli 2) Public Health Officer Z.P. Sangli 3) Chief Officer of all municipalities.

Note:- 1) Zilla Parishad has revised the information of beds.

2) The patients treated in child welfare centre attached to maternity home owned not by Sangli municipality are included in figures under col. 16 and 19.

Table No.46
No.of Births and Deaths registered in Sangli District during the year 1971

1	: 2	3 4 5	
	District Total Tahsil	33,131	ess e tu <b>sq</b>
1.	Atpadi	1,711 718	
2.	Khanapur	4,207.	
3.	Shirala	2,205 794 96	
4.	Walwa	4,739 1,708	
5.	Tasgaon	4,814 1,543 209	
6.	Jath	4,374 1,443 181	
7.	Kavathe Mahankal	- 2,024   768     107	
8.	Miraj	9,057 3,462 352	

Source:- Assistant Director, Health Service(vital statistics)Poona.

TableWNo. 47

No.of deaths due to important causes in Sangli district during 1969 to 1971

Sr. No.		Malaria		Small pox	: T.B.	:onie :	try - Diarr . :hoce & Zitcri*	disea ses	Typh old			:cide		Other causes	
	2	3	4	5	: 6	•	শ্রি <u>। ৪</u>	9	10	11	12	13	14	15	1.3
			#		<u> </u>		<del>                                     </del>	i	1.	<del>                                     </del>	<del> </del>	1	TT		
	1969	-	-	-	433	62	649	NA	103	159	967	48	254	8,995	11,670
	•	e e e e e e e e e e e e e e e e e e e										*O.*		•	
	1970	1	-		497	51	599	NА	83	205	1,070	69	272	9,353	12,205
	1971	6	•	-	545	53	521	NA .	76	194	1,151	65	304	9,251	12,166
						1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m						k (**)			
	•							•				<b>, ,</b>			

NB: 1) NA = NOT AVAILABLE

2) Deaths due to Heart diseases are included under "Other causes" Source:- Asstt. Director of Health Services(vital statistics)Poona.

Table No.48
Vaccination statistics and Cholera inoculation in Sangli district in 1971

r.No.:		No of primary vac Below one year	cination	No.of revactination Cholera ineculated tion		
1:	2	3	4	5	: 6	
	District Total	77,292	11,912	2,20,043	1,60,321	
1.	Atpadi	4,872	444	7,341	13,324	
2.	Khanapur	9,035	1,105	21,582	13,779	
3.	Shirala	4,446	487	15,691	21,345	
4.	Walwa	9,708	1,017	29,389	22,524	
5.	Tasgaon	15,780	2,322	40,132	32,211	
6.	Jath	8,162	2,147	24,901	11,415	
7.	Kavathe Mahankal	5,694	1,414	20,202	12,111	
8.	Miraj	19,595	2,976	60,805	33,612	
Į.						

Source :- 1. Public Health Officer, Zilla Parishad, Sangli 2. Chief Officer, Sangli Municipal Council, Sangli

Table No.49

Number of Family Planning Centres operating in District Sangli during 1971-72

	Sr.				terilisation oper Tubactomy	atinns .Total	No.of I.U.C.D. insertions performed	
			as on : 31-3-72:		No.			1.4
	1	2	3	4	5	6	7	
		District Total Tahsil	24	2,727	7,366	10,093	118	
	1.	Atpadi	2	52	510	262	.1	
	2.	Khanapur	2	198	621	819	25	
	3.	Shirala	2	37	295	332	2	
	4.	Walwa	4	299	1,248	1,547	17	
	\5.	Tasgaon	4	76	1,379	1,455	18	
	6.	Jath	2	492	242	<b>7</b> 34	7	
	7.	Kavathe Mahankal	2	128	454	582	1	
•	8.	Miraj	6	1,445	2,917	4,362	47	1
5 , #	12774							

Note: The figures in col.4 to 7 include the operations done and insertions performed by private fine also.

Source:- Public Health Officer, Z.P. Sangli.

Literacy in

Table No.50
Sangli district according to 1971 Census.

Sr.	District	Rural:	No	of literat		: Percentag	e of litera	icy	
No •	Tahsil	:Urban	Males	Females :	Total	: Males :	Females	Total	
1	2	: 3 :	14 1	5	6	: 7	8	9	
1.	· Sangli	Total.	402859	174201	<b>577</b> 060	50.98	23.24	37.48	
		Rural	304758	119962	424720	47.72	19.53	33.90	
		Urban	98101	54239	152340	64.73	40.08	53.10	

Note :- Tahsilwise break-up is not available.

Source:- Union Primary Census Abstract A-I A-III A-II (Maharashtra).

Table No.51
Literacy in each Campil of Sangli District according to 1961 Census.

			•	•	_			
Sr.	: District	:Total:	No. of	Literates		Percent	age of Liter	acy
. OV	the same of the last of the la	Rural: Urban		: Females	: Total	Males	: Females	Tota
1	2	: 3	4	: 5	: 6	7	: 8	9
	District Total		2,62,344 2,03,367 59,977	82,135 54,255 27,880	3,45,479 2,57,622 87,857	41.88 37.51 59.59	13.64 10.63 30.38	28.07 24.81 45.66
1.	Atpadi.	Total Rural Urban	9,723 9,723	2,250 2,250	11,973 11,973 IC	31.00 31.00	7.13 7.13	19.03 19.03
2.	Khanapur	Total Rural Urban	32,781 28,715 4,066	9,185 7,648 1,537	41,966 36,363 5,603	41.27 39.68 59.59	11.45 10.35 30.38	26.26 24.85 45.66
3•	Shirala	Total Rural Urban	15,106 15,106	2,926 -2,926	18,032 18,032	34.27 34.27	6.39 6.39	20.07
1.	Walwa	Total Bural Urban	49,832 39,041 10,791	16,000 11,160 4,840	65,832 50,201 15,631	47.75 45.32 59.27	16.15 13.60 28.47	32.36 29.84 44.40
1					7.	71 <b>3</b> 14 14 14		
							(contd.	•)

Table No.51(Contd.)

Sr.	District	: Total :		Literates			tage of Li	teracy \
No •	Tahsil	: Rural : : Urban :	Males	: Females	: Total	Male	Females	: Total
1	2	: 3 :	4	5	: 6	: 7 :	-8	: 9
5.	Tasgaon	Total Rural Urban	46,799 41,949 4,850	14,059 12,106 1,953	60,858 54,055 6,803	45.19 44.21 55.95	14.17 13.27 24.47	30.02 29.04 40.86
6.	Jath	Total Rural Urban	15,895 15,895	3,703 3,703	19,598 19,598	22.18 22.18	5.50 5.50	14.10 14.10
7.	Kavathe Mahankal	Total Rural Urban	11,015 11,015	2,501 2,501	13,516 13,516	30.18 30.18	7.14 7.14	18.89 18.89
8.	Miraj	Total Rural Urban	82,193 41,923 40,270	31,511 11,961 19,550	1,13,704 53,884 59,820	52.08 46.04 60.25	21.92 14.35 32.34	37.69 30.89 47.03

Note :- 1971 Census data is not available.

Source - District Census Handbook 1961.

Table No.52

Education in Rural area in each Table of Sangli district according to 1961 Census

No.	District Tehsil	: Persons	: Males	: Females :	Males	: Females
1	2	<b>3</b>	<u>.</u>	5	6	. 7
	District Total	10,38,286	5,28,101	5,10,185	3,24,734	4,55,930
1.	Khanapur	2,09,172	1,03,712	1,05,460	65,274	95,562
2.	Shirala	89,845	44,079	56,766	28,973	42,840
3.	Walwa	1,68,221	86,152	82,069	47,111	70,909
4.	Tasgaon	1,86,109	94,887	91,222	52,938	79,116
5.	Jath	1,38,983	71,676	67,307	55,781	63,604
6•	Miraj	2,45,956	1,27,595	1,18,361	74,657	1,03,899
C. 8						

Contd..

Table No.52(contd.)

Sr.:	and the second section of the second	: Literate without Males	out Education level Femeles	l: Primary or Males	Junior Basic Females		ation & above Females
1:	2	: 8	<b>:</b> 9	: 10	11	: 12	13
	District Total	90,582	32,446	1,07,037	21,264	5,748	545
1.	Khahapur	20,085	6,870	17,729	2,984	624	44
2.	Shirala	7,366	1,712	7,406	1,190	334	24
3.	Walwa	15,379	6,305	22,867	4,800	795	55
4.	Tasgaon	18,393	7,068	27,336	4,890	1,220	148
5.	Jath	7,960	2,267	7,520	1,398	415	38
6.	Miraj	21,399	8,224	29,179	6,002	2,360	236
	<u> </u>				· · · · · · · · · · · · · · · · · · ·		<u> </u>

Note :- Data for K.Mahankal and Atpadi Talukas is included in Miraj and Khanapur taluka, break up is not available.

Data of 1971 census is not available.
Source:- District Census Hand Book 1961.

No. of Institutions, Pupils and Teachers in Sangli district in 1969-70 and 1970 - 71

	District Tahsil		<u>I</u>		PRIMARY pils	: Teac	hers	: Institu	I PRIMARY Pupils	SCHOOLS	: Teache	rs
` '	'	:		Boys	: Girls		:Untra :ined	tions:	Boys .	Girls		:Untrained
 ī	2	3	4	• • 5	: 6	7	8	9	10	11	12	1 13
								-	,	Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de		•
	District Total	1969-70	16	548	570	27	7	1,282	1,51,009	98,305	5,695	786
:		1970-71	17	692	524	31	8	1,282	1,51,048	99,537	6,036	720
	1											,
									• ;			
16.												

Contd.

## Table No.53(contd.)

Sr.	District Tahsil	II)	SECONDARY S Pupils	والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع والمتراجع	Teachers		: Insti				LEGES ETC.)
-	•	itu tions:	Boys		Trained						Untrained
1	2	: 14	15	16	17	: 18	: 19	20	: 21	: 22	23
	District Total -										
	. 136970	198	33,893	10,141	1,339	484	16	7,674	900	NA	NA
	1970-71	202	34,640	10,997	1,420	497	20	9,394	*	49	
	;										
					<u>.</u>						$N_{ij}C$
					•						

Note: 1) Break up of pupils and teachers in higher institutions is not available.

2) Talukawise break up is not available.

3) NA = NOT AVAILABLE.

Source :- Directorate of Education M.S. Poona.

Table No.54

Educational Concessions

No. of Backward class/Beneficiaries Sangli district during 1969-70 and 1970-71

Sr.:	Education			Bez	eficiarie	s (Nighter)			
No.:		:Scheduled o	castes	: Schedule	ed Tribes	:Other Back	ward Classe	es:Total B	ackward
:	;	: 1969-70	: 1970-71	:1969-70	1970-71	1969-70 ·	1970-71	: 01as :1969-70	
1:	2	3	: 4	5	6	7	8	: 9	: 10
I.	Total Boys Girls	X X NA	NA	NA	NA -	NA	NA	NA	NA
12.	Pre-primary-Boys Girls Total	4 4 8	65 43 108	34 26 60	2 - 2	12 8 20	60 50 110	50 38 88	127 93 220
2 %.	Primary Boys Girls Total	17,714 8,423 26,137	18,556 10,100 28,656	<b>£</b> 577 153 730	298 194 492	9,040 4,486 13,526	11,179 6,053 17,232	27,331 13,062 40,393	30,033 16,347 46,380
3 쇞•	Secondary Boys Girls Total	3,784 690 4,434	3,762 1,000 4,762	246 40 286	125 62 187	NA NA NA	NA NA NA	NA NA NA	NA NA NA
4.	Higher Boys Girls Total	NA NA NA	NA NA NA	NA NA NA	NA NA NA	NA NA NA	NA NA NA	NA NA NA	AN AN AN

Note:- N A means Not Available.

Source :- Directorate of Education M.S. Poona.

Table No.55
Economically backward class concessions of free education in Sangli district during 1969-70, 1970-71 & 1971-72

S	r.	Item	:Year	:Pri	Secondary		Higher	Ins	stitut	ions	-				
	0.	•		ma ry			:erce		nical		:cine				Grand Total
	. ;		•	•	<b>:</b>	ence	:	lt: ur:	3	:ry :	: :	•	• •		
]		2	3	; 4	5	: 6	7	8	9	10	11	12	: 13	; 14	15
נ	L.	Heneficia-	1969-70	-	34,899	3,233	917		310		-	131	4,591	1,270	40,760
		ries (in mumbers)	1970-71	-	35,488	2,728	927	-	347	-		779	4,781	595	40,864
	٠.	(III mumbers)	1971-72	-	36,045	2,881	1,414	-	342	-	-	<b>7</b> 92	5,429	535	42,009
2	2.	Concession	1969-70	-	417	688	450	-	85	-		32	12,55	34	17,06
		granted in (000) Rs.	1970-71		422	907	361	•	86	-		10	13,64	46	18,32
		(000) 15	1971-72	-	377	1,032	403	-	74	-	-	11	15,20	45	19,42
	•			·								<b>,</b> , ,			

Note :- Data for 1971-72 is provisional.

Source :- a) Parishad Education Officer, Sangli.

b) Directorate of Education, Maharashtra State, Poona.

Expenditure on Primary Education in Sangli District during 1971-72 (in Rs.)

Sr.:	Agency	: No	rmal			: Plan			: T	otal:	
No.;		Recurrin		Non :	Total	Recurring	:Non	: Total	Recurring	:No:	Total
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:		•		rri- :	,		:urr:		:	:re:	
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		į		uding:			: lud:		•	in:	}
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, ,			_	in.	· . · ·		:bui:			ex:	
•		. (		grants	•		ildi:		•	:cl:	
•	,			***	and the second of the second o	i e e e e e e e e e e e e e e e e e e e	ing .		•••••	ud	
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				:	`				:	gr	•
				:		•	:		• •	an	
						•	:		•	ts	
1_:	22	3	:	4:	5	6	: 7	8	: 9	:10	11
1.	Zilla Parishad	1,62,07,	900	-	1,62,07,900	24 <b>,77,</b> 610 <sub>1</sub>	-	24,77,610	1,86,85,51	o -	1,86,85,5
	•		į	Į.	• •	,		,	_,_,_,_		•
2.	Municipal		İ								10.95.0
2.	Municipal councils	10,95,	İ	<b>-</b>	10,95,000			-	10,95,000		10,95,0
	councils		İ	· -			-				10,95,0
:	councils Municipal		İ	_							10,95,0
	councils Municipal Corporation	10,95,	İ	· · ·							10,95,0
: :=	councils Municipal Corporation	10,95,	İ	**************************************							10,95,0
3∙	councils Municipal Corporation Conton Boards ment	10,95,	İ								10,95,0
3∙	councils Municipal Corporation	10,95,	İ								10,95,0
3.	councils Municipal Corporation Conton Boards ment Corporations	10,95,	İ								10,95,0
3. 4.	councils Municipal Corporation Conton Boards ment Corporations All other expen	10,95,	İ								10,95,0
3. 4.	councils Municipal Corporation Conton Boards ment Corporations All other expenditure including	10,95,	İ								10,95,0
3.	councils Municipal Corporation Conton Boards ment Corporations All other expen	10,95,	İ		10,95,000				10,95,000	0 -	
3. 4. 5.	councils Municipal Corporation Conton Boards ment Corporations All other expenditure including	10,95,	000					24,77,610	10,95,000	0 -	10,95,0

Table No.57(A)

Length of Railway Route in Sangli district as on 31st March 1972.

Sr.No.	Railway Route	Length in Km. as on 31st March 1972
<u></u>		
1.	Broad Gauge	<b>54</b> *
	I) Single	* 54 *
	II) Double	Nil
	III) Tribles and More	NII
2.	Meter-Gauge	9 *
3.	Narrow gauge	84.8
	Total Railway Route	147.8

Note :- \* The distance between two farthest stations inside district boundaries is given as in Railway time table.

Source :- Indian Railway.

Table No.58 Road length according to category and surface classification in Sangli district as on 31-3-1972 (Length in Km.)

	Types of roads category			0-15	Municipal
0 s 1		B & C Department  3	2011a Parishao	d :Grand Total 5	6
•	CATEGORY National Highway	29,56	-	29.56	-
	State Highway Major District roads	359 <b>.</b> 06	68.80 1,171.31	427.86 1,171.31	-
•	Other District roads Village roads	-	580.19 459.21	580 <b>.</b> 19 459 <b>.</b> 21	-
×	Other Total	0.80 389.42	1,344.24 3,623.75	1,345.04 4,013.17	263.22 263.22
	SURFACE CLASSIFICATION Cement concrete Black topped Water bound macadam! Granular material Lower type	52.80 257.75 @ 73.24 - 5.63	8.36 89.23 566.26 2,208.98 750.92	61.16 346.98 639.50 2,208.98 756.55	71.96 92.61 98.65
•	Total	389.42	3,623.75	4,013.17	263,22

Note:- 1) Classification of roads under control of Z.P. is changed in accordance with 1961-81 road plan. @ Revised

Source: 1) Ex. Engr. B & C Division, Miraj
2) Ex. Engr. Zilla Parishad, Sangli
3) Chief Officers of all municipalities.

Table No.59
Motor vehicles in operation in Kolhapur Region as on 31st March 1972.

Sr.: Items	Number	
2	3	
1. Motor cycles, scooters etc.	8,392	
2. Motor cars	4,400	
3. Taxi cabs	169	
4. Auto Rickshaws	465	
5. 6tage Carriages i) Deisel	689	
ii) Petrol	-	
6. <u>Lorries</u> (A) <u>Private Carriages</u>		
1) Deisel	295	
ii) Petrol	120	
(B) Public Carriages  i) Deisel	2,831	
ii) Petrol	323	
7. Ambulances	18	
8. School Buses	6	
9. Private service vehicles	14	
10. Trailors	1,266	
. 11. Tractors	1,168	
12. Others	58	
Total -	20,214	

Note:- Kolhapur region comprises of Kolhapur and Sangli District.

Source:- Asstt. Regional Transport Officer, Kolhapur.

Table No.60

Nationalised Road Transport Operation of Maharashtra State Road
Transport Corporation during the year 1971-72 Sangli Division.

Sr.:		As on 31-3-1972 -
1 2		3
1.	No.of Routes as at the end of the year	372
2.	Route Distance (Km)	20,637.3
3.	Average Route Distance (KM)	55.48
4.	Average per day effective kilomateres operated	. 68,292
5.	Average No.of Buses held during the year	293,35
6.	Average No.of Buses on Road per Day	274.45
7.	Average vehicle: utilization (KM)	249.51
8.	Percentage load factor	81.39
9.	No.of passengers travelled per day	1,13,715
10.	Average distance travelled per passenger (Km)	21.21
11.	Total traffice receipts during the year (000 Rs.)	3,21,74
12.	Average earnings per passenger (in paise)	77.52
\$		

Source :- Divisional Controller M.S.R.T.G. Sangli Div.Sangli.

Table No.61
Particulars of Traffic Census Conducted in May, 1970 Sangli District

Cn	•Toost	ion of Count	:Date of	Manni	T What	Number	of weh	icle no	ar davr	- 1147 -	:Total Tra-		:Passen-
										· Total	:fficeint-		
No.		:Near-by	:cement						moving		ensity of		units:
		<u>, -</u>					motor		vehi-		:light,me-		
-,		village		of			vehi-		cles		<b>–</b> ,	tensity:	
Ì	•	• ATTTORE	· ·	road			cles	:	CICI		heavy mo-		
1		•		:metre				•			tor vehi-		
ł	•	•		:	•		· · · · · · · · · · · · · · · · · · ·	:					:highways
1	•	•		- •	<b>.</b>		•				tons per		
]	•	•	•		•			•			:24 hrs. (of	in col-	:
1	•	• •	:	•	:			:			vehicles		:
	•	• :	•	:	•	· , :		:		•	in col.9)		•
1	: 2	3	: 4	• 5	6	7	8	9	10	11	12	<b>1</b> 3	: 14
		•			1								1
1		• •	•	ŧ	ļ	Nat	ional T	lighway:	5		1		
Ì		Bombay-Poona	-Bangalo	re Roa	d Nati	ional h	ighwa <b>y</b>	No. 4	·				
1.	117/1	Peth	3-5-70	3.66	B.T.	616	1025	1641	33	1674	10738	10768	3889
2.		Tandulwadi	3-5-70	3	3	I . 1	884	1377	46	1423	9122	9179	3421
2.							ate High	ways					
		Bhigwan-Bara	mati-San	gl <b>i-Mi</b>	raj Ro				14 A				
í.	18/8	Vita	3-5-70	3.66	B.T.	650	326	976	521	1497	4151	4774	_
2.		Tasgaon	3-5-70		B.T.		380	625	314	939	3804	3889	
3.		Kakadwadi	3-5-70		B.T.	4	504	759	176	935	4525	4725	
4.	1 7	Sangli	3-5-70			1220	2098	3318	1052	4370	16455	17762	
5.		Vishrambag	3-5-70		C.C.		1865	3019	589	3608	11381	11956	_
10.		ATPIT OTTO OR	0-0-10		10.00		2000			3000		22000	
		Guhagar-Fath	-Bijapur	Stat	e Bor	der roa	ad- Stat	e high	way No.	47			
1.	100/1	Kadepur	3-5-70	,3.66	B.T.	125	325	450	221	671	3219	3475	-
2.		Vita	3-5-70	3.66	B.T.		505	878	408	1286	5298	<b>5</b> 995	-
3.		Khanapur	3-5-70	3.66	WBM	55	158	213	306	519	1609	1974	_
4.		Bhivghat	3-5-70	3.66	WBM	24	109	133	141	274	1366	1602	-
5.		Ghatnandre	3-5-70	3.66	WBM	11	74	85	73	158	887	1009	_
6.		Chorochi	3-5-70	3.66	WBM	139	355	494	369	863	2796	3244	-
	164/4		3-5-70	3.66	WBM	238	968	1206	785	1991	6348	7213	-
'~								<del></del>			COMPD		

CONTD..

1	: 2 :	3	4	5 :	6 :	7:	8 .	9	10	: 11	: 12	: 13	: 14
1. 2.	109/1 115/3	Mirya-Ratna Ankali Miraj Vita-Peth-M	3-5-70 3-5-70	3.66 I	3.T ( ) ( ) ( ) ( ) ( )	680   655	881 99 <b>7</b>	1561 1652	0.49 317 459	1878 2111	9262 6206	9714 6740	-
2.	1/2 0/ 5	Islampur Vita Peth-Sangli	3-5-70 3-5-70 Ankali	3.66 I	WBM .	243   22   ghway	204 23 No.59.	447 45	207 201	654 246	6410 254	6629 511	-
1. 2. 3.	1/7 13/3 0/7	Islampur Ashta Sangli Miraj-Pandh	3-5-70 3-5-70 3-5-70 arpur-Ba	3.66 ( -3.66 I	C.C.	582 521 810 d Sta		1457   696   2030   way No	116 169 206 60	15 <b>7</b> 3 865 2236	8965 7471 9678	9109 7676 9900	1 1 1
1. 2.	77/5 48/7	Miraj Nagaj	3-5-70 3-5-70			164 253	180 358	344	133 203	477   814	1890 3734	1986 3975	-
			<b>\</b>	Zilla I			₹ .	,		ict Roads	•		
1.	0/0	Vita-Peth-M Peth	3.5-70	3.66		ing t	o West 178	bank r	206	395	1499	1805	-
2.	1/4	Near Shirala	3-5-70	3.66	WBM & muru	43	188	231	424	655	1551	2073	-
		and the same of th			my	ि हैं 	dle eer meer						1
1.	68/7	Masur-Miyar Dighanchi	3-5-70	3.66		1-Par 9	58	67	64	131	546	656	-
1.	19/7	Dighanchi-A Atpadi	Atpadi-Ne 3-5-70	lkaranj 3.66	i-Tasg	aon-A 16	shta-Wa 125	dgaon 141	roud 313	454	921	1314	-
2.	1/1	Waiphale	3-5-70		WBM WBM	3	28	31	101	132	167	311	-

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-1-	22	3	4	5	66	7.	8	9	10	11	12	13	:14
3.	10/1	Bastawade	3-5-70		WBM and Murumy	5	66	71	117	188	508	650	-
4.	7/5	Bh <b>il</b> wad <b>i</b>	3-5-70	3.66	B.T. &	41	149	190	174	364	1081	1250	-
5.	6/2	•	4-5-70	3.66	11 <sub></sub>	-58	528	586	98	. 684	3892	4027	-
		From M.D.R.	No.1 to	Shalga	aon Kadega	aon Chi	nghani 1	lakali	road			٠	
1.	0/1	, -	3-5-70		Murumy		83	124	318	442	673	1002	_
		Pusesaoli Ka	adepur-Ba	mbawac	ie-Nandre-	-Sangli	road						
1.	49/6		3-5-70		WBM	45	269	314	362	676	1624	1974	
2.	2/1	K.T.Junction	_		•	24	137	161	<b>7</b> 6,	237	<b>= 838</b>	915	-
3.	0/5		5-5-70	1	B.T.&	60	217	277	398	675	1145	1611	-
		Karnal Naka Pusesavli-K			WBM		!		4				
	0/7	1			i							•	
1.	0/1	Vita	3-5-70	3.66	WBM & Murumy	24	<b>5</b> 9	83	239	322	502	785	-
2x		Vejegaon Vi	ta road	·									"
1.	.0/2	<b>Vit</b> a	3-5-70	3.66	Murumy	10	49	59	107	166	370	504	_
	1	Vita-Lengre	Bhood-Kh	aranno	ii-Banapur	ri-Tada	wale ros	ad					
1.	0/2	Vita	3-5-70	2	WBM & Murumy	21	60 .	81	110	191	474	571	-
2.	24Km	Near Tadawale	3-5-70	3.66	-11-	2	8	10	36	46	94	154	-
;		From M.D.R.	No.1 to	Zare-I	Khar sundi-	Nelkar	anji roa	ad .				• .	
1.	0/1	Nelkaranji	3-5-70	4	WBM & Murumy	12	85	97	107	204	721	905	-
		From M.D.R.	No.1 to	Nimbay	ade-Atpad	ii-Madg	ule-Anal	dhal r	oad				1
1.	1/1	Atpadi.	3-5-70	3.66	C.C.WBM & Murumy	8	62	70	306	376	524	868	-
	1	: Sidhesh	nwar-Petl	bnd-Ar	ale-Natwa	de-Yel	.ap <b>ur-</b> Shi	rala-I	ngrul Ye	edeni pan	i to State	ر highwav N	0.59
1.	-	Shahadewadi	3-5-70	, 3,66	WBM &	20	97	117	294	411	786	1136	-
2.	1/1	Shirala	3-5-70		Murumy Murumy	5	27	32	225	257	221	485	_
134		Shirala	3-5-70	3.66		5 3	23	26	180	206	131	329	
			)		- 100						Contd		

- 100 -

Contd..

1	: 2	<b>:</b> 3	4	5	6	7	8	9	: 10	: 11	: 12	13	<b>:</b> 14
4. 5. 6.	1/1.	Ladegaon Itkare Ashta	3-5-70 4-5-70 4-5-70	3.66 3.66 3.66	Murumy _"_ WBM & murumy	10 3 21	20 35 64	30 38 85	201 141 85	231 179 170	119 132 314	356 351 509	
		Kasegaon-Wa	tegaon-Ka	ramalb	-Shirala-B	hatshir	gaon-Sag	aon-Ba	ambawade	upto D	Lst.Border		
1.	0/2	Kasegaon	3-5-70	3.66	WBM & murumy	21	105	126	370	496	650	1135	
2:	1/1	Blur	3-5-70	3.66	_11_	13	63	76	219	295	431		
		Karad-Sheno	li-Takari	-Kunda	l-Palus ro	ad					·		
1.	17/2	Takari	3-5-70	3.66	C.C.&BT	14	92	106	156	262	567	756	-
		Yedemachind	ra-Bahe-U	Jrun Is	lampur-Kam	eri roa	id			1.			
1.	1/0	Islampur	3-5-70		B.T.WBM & murumy	84	381	465	360	825	2329	2692	
2.	3/0	Kameri	3-5-70	3.66	WBM	68	126	194	130	324	614	751	_
3		Urun Islamp	ur-Walwa-	Ankhal	khop road					,			
1.	0/3	Islampur	4-5-70	3.66	WBM & murumy	23	134	157	639	796	1010	1735	-
2.	2/3	Tasgaon	3-5-70	3.66	11 <sub></sub>	18	88	106	56	162	552	616	
*		Urun Islamp	ur-Washi-	Devard	e-Chikurde	road							1 .
1.	2/1	Waghwadi	3-5-70	3.66	B.T.WBM & murumy	53	72	125	83	208	396	483	-
		Khanapur-Pe	d-Visapur	-Vanja									
1.	12/6	Manjarde	3-5-70	3.66	WBM & murumy	8	47	55	225	280	266	524	-
		Shirgaon Vi	sapur roa	ad .						·	·		
1.	1/1	Visapur	3-5-70	3.66	Murumy	2	6	8	83	91	23	121	-
-		Kole-Ghatna	ndre-Kuch	i i-Kava	the Mahank	 :al-Karo	li road						
1.	3/2	Jadhavwadi	3-5-70	3.66	WBM & murumy	36	185	221	522	743	1500	2097	-
2.	0/4	Miraj naka	3-5-70	3.66	= II=	93	191	284	104	<b>3</b> 88	1084	1160	-

		•		1	·	Table No	.61(co	ntd.)					
7 9	2	: 3	4	: 5	6	7	8	9	10	: 11	: 12	: 13	; 14
*		Savlaj-Gavar		ıri-Karo	11 (T) - Ku	imthe-Kar	ädwadi	road				•	
<b>1</b> 0	16/6	Kumthe		3.66	WBM & murumy	8	84	92	201	293	652	893	-
2.	2/6	3 miles from Miraj	5-5-70	3.66	II	24	46	70	<b>3</b> 3	103	403	440	-
		Kavathe Mah	ankal-Daf	alpur-Ja	ath-Kolg:	ri-Umdi-	Chadch	an road	ì				}
L.	29/1	Landgewadi	3-5-70		B.T.	177	719	896	443	1339	5091	5608	-
2	0/1	Jath	3-5-70	3.66	m11-m	55	183	238	310	548	1139	1628	-
	0/1	Jath	3-5-70	3.66	murumy	7	46	53	376	429	386	841	-
	· ·	Singanhalli			roch <b>i-</b> Rai	n <b>ja</b> n <b>i-</b> De	sh <b>i</b> ng-B	hose-Ki	umthe ro	ad			
L.	1/1	Kumthe	3-5-70	3.66	murumy	-	5	5	142	147	25	185	-
•	1	Jath Rly. St Jath	n.Walekhi 13-5-70	ndi-She	gaon-Jati WBM	h road.	39	43	289	332	293	613	_
L.	0/1	1.	1		1	_							
1.	0/1	Sonand-Shin Shegaon	ganna111-  3-5-70	Snegaon 3.66	WBM & murumy	6	24	30	165	195	169	362	-
		Pare-Wiphal	b- Tath-Ri	I lur-Bas	, -	¦ gali roa	d	, .					
1.	0/1	Jath	3-5-70		Murumy	12	47	59	397	456	289	<b>7</b> 56	-
1.	0/1	Vaspet-Sank Vaspet	,	<b>4</b> 3	1	7	25	32	247	279	216	486	-
1.	1/1	Mangrul -Sa	agaon-Mang 3-5-70	le Chik 3.66	urde-Tan Murumy	dulwadi-	Bagn <b>i-</b> I 19	udhgao 25	n-K.Pira 189	road. 214	119	333	
2. 3.	1/1 24/0	Sagaon At Kuran Kurlap	3-5-70 3-5-70	3.66 3.66	WBM & murumy	9 8	38 34	47 42	264 123	311 165	251 182	55 <b>7</b> 323	1-1
4. 5.	3/4	Tandulwadi Bagani	3-5-70   4-5-70	3.66 3.66 3.66	mileumy _"_ WBM &	21 4 74	158 97 217	179 101 291	132 124 211	311 225 502	766 652 1307	912 789 1508	
6.	0/1	Laxmi temp	10 3=0= (0	1 3.00	murumy	1 7				Cont	id.	<u></u>	<b> </b>

1	: 2	3 3	4	5	<b>:</b> 6	: 7	\$ 8	: 9	: 10	: 11	: 12	: 13	:14
1	•	Ashta -Dudi	lag <b>aon-K</b> um	bhoj ro	ad		1	!				<u> </u>	• 1.2
1.	1/0	Ashta	4-5-70		Murumy	22	60	82	406	488	279	814	_
1	10/2	Miraj-Waddi	-Arjunwad	li road	1.7724	0-			1				
1.	10/8	Miraj Miraj-Bedag	12-5-70	Bolunki	WBM	91	295	386	271	657	2365	2573	-
1.	0%7	Hirabag	6-5-70	3.66	-Saigare- WBM&	1 190 I	road i 38 <b>5</b>	575	FGE	7740	0.51		
		naka			murumy			373	565	1140	3454	3894	
_		Daflapur-Ar					į		ŀ		,		
1.	0/1	Daflapur	3-5-70	3.66	murumy	9	51	60	187	247	297	517	_
		Kadagaan Na	mili Katur	da maad	Other di	strict 1	roads						1
1.	0/1	Kadegaon-Ne Kadegaon	3-5-70	1 3-66	murumy	13	21	34	700	000			
_•	-, -	Wategaon-Ta			.d		41	34±	186	220	162	320	-
1.	-	Near	3-5-70	3.66	murmy	2	26	28	229	257	206	473	
		Bambawade	(c) (d)	 • D •			1,-				1200	113	-
1.	0/0	Wakurde-Bk- Peth	Nigadi-Su	rul-Ped					· ·			1	
10	0,0	Shirala-Pha	3=5=70		'Murumy	5	25	30	136	166	193	372	-
1.	1/1	Shirala	3-5-70	3.66	WBM &	6	23	29	173	207	747	200	1
•			, , ,	• •	murumy				1,0	20.	141	345	-
		Bastawade-	Gavan-Shi	rdhon ro	· · ·		1				· ·		
1.	1/1	Gavan	3-5-70		murumy	-	8	8	115	700		, , , , ,	
	1 .			~					110	123	60	196	-
;		Kaulge-Saw	arde Mane	rajuri r	oad								
1.	1/1	Manerajuri	-3-5-70	3.66	Murumy	7	70	77	139	010	500	222	}
				j					ر فعد	216	532	<b>6</b> 83	-
		Devrashtre	-Balawadi	Bhalwad	li road		1	1		1			
`l	1/0		3-5-70	3.66	murumy				66	66		7/	
		manerajuri	crossing								-   -	74	-
		Tagger Ch	lankand T	. 3 - 7F 3							·		
1	0/1	Tasgaon-Ch				roade road	<b>d</b>						
1.	4/4	Chinchani	3-5-70	3.66	WBM &	33	115	148	468	616	729	1272	-
٠.					murumy				1				
_1		·	1	ļ	1		1		ł				
÷.						1	1 	1	ļ <u></u>	0	1	<u>!</u>	1
				•		103 -				Contd	• •		

Table No.61(contd.)

1	: 2	: 3	: 4	5	<b>6</b>	7 8	8	9	10	11	: 12	: 13	:14
		Miraj-Balwa	adi-Erando]	i-Shipu	 r=Belank	i road			,				
1.	1 Km	Miraj	7-5-70	3,66	WBM & murumy	61	206	267	291	558	1207	1496	-
		Dafalpur-Be	e <b>l</b> unki joir	ning to	S.H. 47	near Kum	bha <b>ri</b>						
1.	0/1	Dafalapur	3-5-70	3.66	Murumy	3	11	14	161	175	102	291	-
		Khatav-Yela	av <b>i-</b> Jath-Ur	ı nd <b>i-</b> Kagn	ari upto	distric	t border	·				1	
1.	0/1	Jath	3-5-70	3.66	Murumy	9	50	59	254	313	381	666	-
2.	0/1	Jath	3-5-70	3.66	17	13	<b>5</b> 8	71	375	446	342	748	-
		,			Λī	llage ro	ads	·					
	ł	Sangli-Hari	ipur road				·						
1.	0/1	Sangli	5-5-70	3.66	B.T.	35	212	247	227	474	1696	1864	-

Source :- Research Officer B & C Department, M.S. Bombay.

Table No.62 Information of Postal and Telegraph & Telephone Statistics in Sangli District during 1961-62, 1965-66 1970-71 and 1971-72

Year	:No of post : offices	:graph offices	No of letter bcxes	No.of Postmen	No.of telephone	es:No.of radio licences :issued and renewed :together
1	2	3	4	5	6	7
1.1961-62	285	17	529	70	491	6,151
2.1965-66	331	34	611	.96`	984	14,373
3.1970-71	361	36	796	120	1,748	31,777
4.1971-72	372	41	933	122	2,173	30,757@

Note: @ No. of radio licences issued and renewed for more than one year during the year 1970-71 are not included in the number issued during the year 1971-72 nor they are available separately hence the no. of radio licences issued and renewed together, during 1971-72 appears to be reduced.

Source:- 1) Superintendent of post and telegraph offices, Sangli

2) Sub-divisional officer, Telegraphs, Sangli 3) Sub-divisional officer, Telegraphs, Kolhapur.

Table No.63
Rural Broadcasting statistics in Sangli District as on 31st March 1972.

Sr. No.	District Tahsil	No.of villages in which receiving set is installed by the Rural Broadcasting Department	Rural population of villages having receiving sets (1961 census)		.0
				<b></b>	
	District Total	462	v 8,75,458	<b>4</b> 2	
1.	Atpadi .	33	762,878	16 T	
2.	Khanapur	94	1,30,775	7	
3.	Shirala	70	82,995	3	
4.	Walwa	. 50	1,36,659	-	
5.	Tasgaon	70	1,86,109	10	
6.	Jath	72	95,500	5	
7.	Kavathe Mahankal	40	71,561	6	
8.	Miraj	33	1,08,981	10	

Source: Divisional Engineer, Rural Broadcasting, Government of Maharashtra, Poona.

Table No.64 Income and Expenditure of local bodies in the Sangli District during 1965-66 & 1968-69 to 1971-72 (E. in thousands)

Sr.		No.	villages	Total Income	: Total :expen- :diture	Zilla Par Total : Income :	rishad Total expenditure	ations	and centonmen	Municipal Corpor- t board. : Total expenditu
1_	2	3	covered 4	5	6	7	8	9	10	11
1.	1965-66	484	526	78,27	69,80	6,92,01	6,75,68	6	49,81	57,24
2.	1968-69	592	538	74,06	66,51	7,87,74	7,06,07	6	79,02	71,03
3.	1969-70	592	538	63,86	69,64	5,94,50	5,20,56	6	87,86	75,63
-4 <sub>•</sub>	1970-71	592	538	67,62	68,48	4,42,21 *	4,35,88 *	,6	1,15,74	1,03,02
5.	1971-72	592	538	69,68	70,89	7,85,41@	6,77,80@	6	1,07,97	1,20,20

Note: \* Revised estimate @ Estimates.

Source:- 1) Administrative Officer (village panchayat) Z.P. Sangli 2) Chief Accounts and Finance Officer, Zilla Parishad, Sangli 3) Chief Officer, Sangli, Tasgaon, Vita, Ashta, Islampur and Miraj Municipal Council.

Table No.65
Income and Expenditure for village panchayats in Sangli District during 1971-72 (Rs. in '000')

	:Panchayat	•			· I N		M E				
No•	: Samiti		Grants Gov		Contri butions		: Taxes	: Fees	: Others	: Total	,
. ∤		: & :group		iner's	out tons	CTORS					
1	2	: 3	: 4	5	6	7	<b>1</b> 8 .	9	10	1.1	
•	District Total	592	10,59	18,15	1,00	1,25	11,51	64	26,54	69,68	•
1.	Atpadi	51	63	69	1.	3	55 ~	6	60	2,57	•
2.	Khanapur	111	1,46	1,86	1	-	1,29	3	2,33	6,98	
્3• ઃ	Shirala	94	90	1,28	23	5	90	1	2,22	5,59	
4.	Walwa	67	1,80	5,08	12	16	2,03	2	4,99	14,20	
5.	Tasgaon	88	1,88	2,34	63	. 68	2,16	14	5,61	13,44	
6.	Jath	101	1,39	2,16	_	2	1,46	11	1,09	6,23	
7.	Kayathe Yahankal	38	73	1,45	•	4	81	4	1,58	4,65	
8.	Niraj	42	1,80	3,29	@	27	2,31-	- 23 ,	8,12	16,02	
<u> </u>			# ave / ***	; ;							
<del>direction again</del>				! :		7		COnt	L 3		

Table No.65(contd.)

	:Panchayat : Samiti	E Sanitation	THE PERSON NAMED IN		N D I	T U	the same of the sa	:Collection	others.	: Total
1400	:	and health	<pre>:works :</pre>		tration:	•	tion of Animal Husbandry	<pre>:of land - :revenue &amp;</pre>	:	:
1	2	12	: 13	14	; 15	16	17	: 18	19	: 20
	District Total	8,26	24,51	3,16	29,04	3,28	8	-	2,56	70,89
1.	Atpadi .	20	1,08	21	62	23	. 3	-	5	2,42
2.	Khanapur	81	2,91	<b>3</b> 2	3,01	14	<b>-</b> .		11	7,30
3.	Shirala	59	2,21	61	1,47	70	1	_	17	5,76
4.	Walwa	62	4,17	<b>2</b> 8	7,38	58	2	-	7	13,12
5.	Tasgaon	1,59	6,04	1,02	3,74	1,16	1	-	1,45	15,01
6.	Jath	78	2,42	32	1,69	25	@	-	8	5,54
7.	Kavathe Mahankal	1,22	1,06	11	1,96	@	@	-	30	4,65
8.	Miraj	2,45	4,62	29	9,17	22	. 1	-	33	17,09

Note :- @ denotes less than 500 Rs.

Source :- Administrative Officer, Village Panchayats Sangli Zilla Parishad, Sangli.

Statement No.66A

Headwise Receipts of Zilla Parishad Sangli district (Rs. in thousand)

Megamine Megerbon of Within a series			
Sr.: Budget Head of Account	: 1969-70	1970-71	
No.:	: Actuals	Revised	Estimates
1:	: ,		g to g to g to g to g to 1
1. Local Fund Case (including stamp			
duty Gts.)	28,85	23,08	36,77
2. Local Rates	1,38	1,50	1,10
3. Other taxes and fees	-	26	. <b>14</b>
4. Interest	23	' 85	1,55
5. Police	-		2003
6. Education	2,66	1,50	2,25
7. Medical	24	31	37
8. Public Health	35	. 13	14
9. Agriculture	95	66	63
10. Animal Husbandry	25	25	27
11. Industries & Cottage Industries	12	8	19
12. Building & Communication	59	69	1,34
13. Pensions	- '	~	
14. Miscellaneous	75	26	74
I. Sub-total(self raised- Resources)	36,37	29,57	45,49
15. Government Grants (Total of 66 B (1)	2,90,03	3,48,63	3,73,72
16. Government Grants (Agency schemes 66 B(2)	7,29	8,24	44,35
II. Sub-total Government Grants (15 + 16) Debt. Section	2,97,32	3,56,87	4,13,07
Loans and Advances	1,96	10,77	6,23
Deposits and Advances	41,38	25,45	42,81
Remittances	1,33,00	· ·	1,67,50
Other	940	75	
III.Sub-total(Debt.Section)	1,76,34	36,97	2,16,54
<pre>IV. Grant Total(I+II+III)   (includes opening balance)</pre>	5,94,50	4,42,21	7,85,41
V. Opening Balance	84,47	18,80	1,05,31

Source :- Chief Accounts and Finance Officer Z.P. Sangli.

Statement No. 66 B
Government Grants to Zilla Parishad Sangli District . . . (Rs. in thousand).

Sr. No.:	Head of Account		Revised 1970-71	Estimated 1975-72
	2	<b>3</b>	4	
1.	GOVERNMENT GRANTS			
I.	Land Revenue Grant	16,22	16,22	16,21
II.	Equivalisation grant	4,55	4,55	4,55
III.	Purposive grant	19,614	20,125	20,677
IV.	Establishment grant	22,94	15,94	18,44
v.	Deficit Adjustment grant	-	6,90	-
VI.	Local Cess Matahing grant	19,00	19,00	25,96
VII.	Incentive grant	34	-	40
VIII.	Plan Scheme Grant	47,72	73,20	97,16
IX.	Block Grants	3,68	5,12	4,60
X.	Other Grants	7,20	6,45	
XI.	Grants to be refunded	()27,76	*0	(-) 37
2.	GOVERNMENT GRANTS (agency Schemes)	7,29	8,24	44,35

Source :- Chief Accounts and Finance Officer, Z.P. Sangli.

Statement No. 66 C Head-wise Expenditure of Alla Parishad Sangli district (Rs. in thousnad) 1969-70 1970-71 :1971-72 Head of Account Sr.: No.: Actuals Revised : Estimates 1. Honoraria & Allowance to President, Chairmen and Members 1,64 2,02 1,90 2. General Administration 26,32 27,10 27,37 3. Interest 17 30 4. Education 1,80,41 1,88,28 2,05,98 Medical 5. 1,36 1,33 1,04 6. Public Health 13,15 15,24 16,30 7. Ayurved 4,07 8,68 7,04 8. Agriculture 9,57 7,75 12,54 7,96 9. Animal Husbandry 6,84 5,04 10. Forest 11. Social Welfare 7,62 9,52 8,69 12. Co-operation . 46 16 24 13. Industries 49 1,13 73 14. C.D.P. 3,50 4,64 4,65 15. Miscellaneous 10 16 16. Buildings & Communication 48,51 58,24 81,90 17. Public Health Engineering 9,10 14,31 7,66 18. Irrigation 17,47 27,413 46,58 19. Pension 3,36 3,77 4,76 20. Miscellaneous 6,58 16,23 9,05 Sub-total (Revenue expenditure) I. 3,36,58 3,98,91 .4,40,98 Debt Section Loans and Advances 12,41 10,77 21,33 Deposits and Advances 38,57 26,20 45,99 Remittances 1,33,00 1,69,50 Others II. Sub-total(Debt Section) 1,83,98 36,97 2,36,82 III.Grand Total (I + II) 4,35,88 5,20,56 6,77,80 IV. Closing Balance 73,94 6,33 1,07,61

Source :- Chief Accounts and Finance Officer Z.P. Sangli.

Table No.67
Income and Expenditure of Municipal Councils in Sangli district (Rs. in '000) for 1971-72

Name of Municipal council	: Grants : contrib	outions	Rates ar				<pre>:derived from</pre>		Total
	Govern-:Others		:Octroi : Taxes on : houses & : land				:municipal :properties		
1	: 2	3	1 4	5	6	7.	8	9	10
Vita	46		1,33	98	16	2,47	48	50	3,91
Islampur	88	-	2,24	74 ,	74	3,72	21	5	4,86
Ashta	51	10	36	<b>36</b> ?	14	86	11	29	1,87
Tasgaon	2,00	1 '	1,91	93	68	3,52	6	80	6,39
Miraj	2,07	1	6,74	4,67	2,07	13,48	1,46	1,08	18,10
Sangli	17,95	-	28,42	9,81	6,02	44,25	1,92	8,72	72,84
District Total	23,87	12	41,00	17,49	9,81	68,30	4,24	11,44	1,07,97
		· · · · · · · · · · · · · · · · · · ·			113 -	anagganananan			<del> </del>
•	*			, -				Contd.	•

#### Table No.67(contd.)

Name of Municipal council	:administra-:			E N Public Health & ' convenience		I T : Public :instruct- :ions	U R Others	E Total
1	11 2	12	18	14	15	16	17	18
Vita	53	44	41	2,17	10	28	88	4,81
Islampur	38	80	21	1,97	44	1	91	4,72
Ashta	14	28	23	70	48	-	- 22	2,05
Tastaon	19'	71	19	1,31	<b>7</b> 3	74	2,02	5,89
Miraj	1,17	2,43	1,47	6,46	4,24	1,38	2,27	19,42
Sangli	9,18	4,93	2,34	25,13	11,80	18,40	11,53	83,31
V					,			
District Total	11,59	9,59	4,85	37,74	17,79	20,81	17,83	1,20,20

Source :- Chief Officer of all municipal councils in Sangli District.

Table No.68

Plan expenditure under different development head/sub-heads in Sangli district during 1971-72

( Rs. in thousand)

Sr.:	Development Head/Sub-head	State Sector	: Local sector	: Total
No.:	2	3	4	5
	STATE PLAN SCHEMES	· •		
1.	AGRICULTURAL PROGRAMME	78,42	28,90	1,07,32
1,	Agricultural production	44	6,54	6,98
2	Minor Irrigation	34,79	22,24	57,03
3.	Soil conservation	37,28	•	37,28
4.	Animal Husbandry	-	12	12
4. 54	Dairy Development	4,95	-	4,95
6.	Forest	92	-	92
7.	Fisheriës	2	•	2
8.	Warehousing and marketing	2	-	2
II.	COOPERATION AND COMMUNITY DEVELOPMENT	1,68	5,60	7,28
1.	Cooperation	1,68	-	1,68
2.	Community Development	-	5,60	5,60
III.	POWER PROJECT	46,65	-	46,65
IV.	INDUSTRIES	99	1,22	2,21
ر دون والمراكد اللهام المراكد اللهام المراكد اللهام المراكد اللهام المراكد اللهام المراكد اللهام المراكد المرا		<b>- 115 -</b>		Contd.

# Table No.68(contd.)

1 :	2	: 3	: 4	5	*
V •	TRANSPORT AND COMMUNICATION	5,78	25,11	30,89	
VI.	SOCIAL SERVICES	79,37	36,75	1,16,12	4
1.	General education	28,19	26,00	54,19	
2.	Health	58	12	70	
3.	Water supply and drainage	44,89	9,36	54,25	,
4.	Housing	1,03	40	1,43	
5.	Urban development	3,21	-	3,21	
6.	Welfare of Backward classes	-	. 87	87	
7.	Labour and Welfare	1,47	-	1,47	
VII.	MISCELLANEOUS	40	-	40	:
1.	Information and publicity	40		40	
	Total for State Plan	2,13,29	97,58	3,10,87	
	<b>-</b>				
, et legger age e	a accessor a successar and a construction of the construction of t	APPER AS THE TAX THE PROPERTY AND ADMINISTRATION ADMINISTRATION ADMI		Contd./-	

Table No.68(contd.)

1	<b>:</b> 2	3	4	5
I.	CENTRALLY SPONSORED SCHEME AGRICULTURAL PROGRAMME	39,33	24,52	63,85
1.	Agricultural Production	2,58	2	2,60
2.	Minor Irrigation	36,75	24,50	61,25
VI	SOCIAL SERVICES	2,98	12,25	15,23
1.	Hea <b>lt</b> h	2,98	12,17	15,15
2.	Welfare of Backward classes	-	8	8
VII -	MISCELLANEOUS	28	<b>⇔</b> 1	28
1.	Statistics	28	-	28
,	Total for centrally sponsored scheme	42,59	36,77	79,36
	GRAND TOTAL	2,55,88	1,34,35	3,90,23
			<b>;</b>	

Source :- Bureau of Economics and Statistics, Bombay.

Table No.69
Important Physical Achievements under plan in Sangli district for 1971 - 72

Sr.: Name of the No.: Development sub-Head	i tems :	:Units : Physical :Achievements
1: 2	3	: 4 : 5
I. Agricultural Programme	1) Improved seed distributed a) Foodgrains by type 2) Wheat 3) Gram 4) Paddy b) Cotton c) Groundnut d) Sugarcane 2) Agricultural Implements distributed 2) Dry farming sets 2) Others	Qtl. 5,605 958 41 99 122 1361 NA No 15
	3) Others  3) Additional area under fruits 4) Soil conservation 2) Area bunded 2) Area terraced 3) Others  1) Area bunded 2) Area terraced 3) Others  1) Area bunded 2) Area terraced 3) Others  2) Area terraced 4) Super phospate 5) Chemical fertiliser mixture 6) Urea 8) Others	Tonne 1,042 101 101 101 101 101 101 101 101 101 10
	a) compost pids dug other manurial resources b) compost prepared c) Area covered by green manuring d) Hand flush latrines distributed	No 4,560 tonne 15,118 Hect. 556
	7) New wells constructed 8) Old wells repaired 9) Installation of pump sets 10) Bandharas constructed 11)Bandharas repaired 12)Addl.irrigation potential created by items,7 to 11	# 511 # 170 # 616 # 8 # 1,140

Contd..

#### Table No.69(contd.)

1	2	3		. 4	5
II.	Animal	13) Veterinary dispensaries and ve	terinary aid		
	Husbandry	centres started	or allear y care	No.	
	,	14) Artificial insemination centre	s started	11	3
		15) Cattle breeding centres starte		93	
		16) Poultry breeding farms started		11	
		17) Cattle breeding societies		23	•
	•	18) Loans for cattle purchase		Rs.	-
		19)Cooperative Milk societies and	federation	No	•
CII.	• Forest	20) Afforestation of area		Hect	64
		21) Plantation of valuable trees	·	No.	-
LV.	Fisheries	22) Fish farms established		No	<u> </u>
		23) Fingerlings stocked		11	60000
		24) Netting of fish		kg	9500
<b>.</b>			n)Ca ay fammad	1 - 1	
<i>I</i> •	Cooperation	25) Agril.credit societies	a)Socy.formed	No.	0.016
		OCLUSION formation constitution	b)membership increased		2,816
	• •	26)Coop.farming societies	a) Soys. formed	11	-
		OF December of the co	b) membership increased	11	~
		27) Processing societies	a) Soys. formed	11	- C 004
		CONTACT imministics come	b) membership increased	1	5,234
•		28)Lift irrigation soys.	a) Soys. formed	11	23
		001 Turburburburburb	b) membership increased		424
	•	29)Industrial coop.soys.	a) Soys. formed		-
		00077 17	b)membership increased	"	-
		30) Handloom weavers soys formed	a) soys. formed	**	-
	•		b)membership added	"	
		31) Loans advanced by Agril.	a) short term	Rs.lakhs	
		credit societies	b)Medium term		25
			c)Long term		0 0 0 0
			d)% of recovery	. %	81.33
UT	Community	32) No. of blocks of C.P.A. pattern		No	
	Development	33) No. of villages covered		11	
	De A e TO hurette	34) Population covered		11	
	,	OANLOBOTOM COAST. GO			<del>-</del>

### Table No.69(contd.)

1: 2	3	n der enterente enterente della contra enterente enterente enterente enterente enterente enterente enterente e La contra della contra della contra della contra della contra della contra della contra della contra della cont	: 4	: 5
VII Roads	35)District Roads	1) New roads constructed 2) Roads Modernized 3) Roads provided with	Km 11	162 285
		C.D.works	11	~
	36)Rural roads		- 11	15.00
	37)Bridges constructed 38)culverts constructed		No "	25
VIII Education	39) School building constructed	a)Building constructed b)No.of rooms constructed	11	41
	40)Teachers trained		11	180
	41) Schools started	a)Primary	No	-
		b) Secondary	11	4
·	42)No.of pupils increased	a)Primary	11	1271
		b) Secondary	1	1603
IX Medical	43) Building for hospitals and dis	spensaries	17	4
& Health	44) Additional beds		11	75
<u>.</u> `	45)Buildings for P.H. centres	•		
	46) Public Health centres started 47) Family planning units started		l n	, 1
	48) Family planning operations po		11	10093
	49) Drinking water wells construction		n	51
	50) Villages benefitted by rural		n	-
•	51) Doctors Appointed		11	22
	52) Nurses appointed	·	11	24
X Housing	53) No. of tenements	a) Industrial housing	No	-
	constructed	b) Low income group		-
		<ul><li>c) village housing</li><li>d) slum clearence</li></ul>	13	
XI Labour	54) New Institutions for			
	vocational & technical	1) No. of institutions	**	-
•	training	2) Intake capacity		_
•	55) Evening classes for	1) Institutions opened	"	-
	industrial workers	2) Intake capacity	01	-

Source:- Bureau of Economics and Statistics, Bombay.

Table No.70
Statement showing the C.D. Programme in Sangli district as on 31-3-1972.

Sr. Type of Blocks		•	No. C Inhabi ted	of villa Deserve	ges d'Tota	Populati 1: 1961	on : 1971 :	;S.T ;popula :tion of :T.D. :Blocks	
1: 2	3	4	5	6	: 7	8	9	: 10	: 11
			• •						
1. State I.	2.50	660.5	56	-	56	1,68,221	2,08,542		Walwa block reinstated in Stage-I
II. Stage II	1.50	2262.9	97	-	97	1,38,983	1,71,211	-	
III.Postx stage II	9,50	5380.8	373	4	377	7,31,082	8,78,616	_	
IV.M.D.P. & T.D.B.	-	•		-	••	•	_	-	
	13.50	8304,2	526	4	530	10,38,286	12,58,369		

Source:- Bureau of Economics and Statistics.

Table No.71
Expenditure incurred in different stages of Blocks in Sangli district upto the end of 1971-72.

Sr.	: Name of Bl	ock &	Expe	nditure	(in thou	sand R	i) inc	curred	TOTAL CONTRACTOR STATEMENT OF THE STATEM				
No	size in C. pattern	Р.Д.	Upto : 31-3-71:	1971-72:	upto end of 1971	Sta 31-3-: 1971 :	ng 1971-	end -		Dur 1. ng	Up to end of 1971-72	:	,
7	: 2	enterente error error error error error error error error error error error error error error error error error er	3	4	72 5	6	7	8	9	10	11	12	
1.	Atpadi	1.00	<b>@</b>	<b>@</b>	@	==	46	@	1,35	25	1,60	1,60	
2.	Khanapur	1.50	<b>*</b> 29,26	<b>646</b>	<b>*</b> 29,26	9,03	•	9,03	5,41	35	5,76	44,05	
3.	Shirala	1.00	11,17	\$# <b>\$</b>	11,17	2,35	-	2,35		28	<b>2</b> 8	13,80	
4.	Walwa	2.50	20,38	1,05	21,43	75	•	75	-	-	••	22,18	
5.	Tasgaon	2.50	28,74	-	28,74	11,23	-	11,23	65	70	1,35	41,32	
6.	Jath	1.50	17,94	· ·	17,94	2,16	67	2,83	-	-	· +	20,77	
7.	Kavathe Mahankal	1.00	<b>@</b>	<b>@</b>	<b>@</b>	1,41		1,41	1,42	<b>2</b> 5	1,67	3,08	
8.	Miraj	2.50	32,92	-	32,92	6,64		6,64	3,39	1,00	4,39	43,95	
	District Total	13.50	1,40,41	1,05	1,41,46	23,57	67	34,24	12,22	2,83	15,05	1,90,75	

Note :- @ 1) The expenditure of Atpadi block in singe I & II and that of Kavatha Mahankal in stage I upto 31-3-65 included in Khanapur and Miraj blocks respectively as these two blocks were subsequently formed on 1-4-65 and the breakup is not available.

2) Walwa block is reinstated in stage-I

\* 3) The figure of expenditure of Khanapur block in stage I upto 31-3-71 in col.3 above is obtained from (R.A. of )Commissioner Poqua Division Foona on phone on 7-4-1973.

Source :- Bureau of Economics & Statistics.

Table No.72
Physical Achievements on selected items in all the C.D. Blocks of Sangli district during 1971-72

Sr.	Inybical Monitor of the Delication of the Control o	:Unit :	Achiev	vements in	the Blocks		
No.				Khanapur:		Walwa :	Tasgaon
1	2	: 3	4:	5	6	7 :	8
1. 2. 3. 4.	Improved seeds distributed Chemical furtilisers distributed Green Manure seed distd. Distribution of Improved Implements	Q. ii kg.	128 638	282 1862 -	75 5671 1000	351 2577 -	739 2727 2675
5. 6. 7.	Chemical Pasticides distd.  New compost pits dug.  Improved Animals saupplied	No. kg. No.	2211	14 23406 384	435 207	2231 1482	68 3612 373
8.	a)Bulls b)Others Improved Birds supplied Animals castrated Minor Irrigation Works	93 11 11 11	21 587	1434	- - 215	- - 1032	29 600 997
a <b>1</b>	a) Gross Addl, Area likely to be irrigated by :- Deptt.Works No.of works Area B) Private and community works	No.			-		<b>2</b> 60
	1) Wells 2: Area	No. (ha)	66 105	67 89 -		1 16	22 <b>7</b> 138
	C) .);)Others ii) Area	No.	32 47	92 158	3 9	3 2	168 137
	Land reclaimed Soil conservation	(ha) (ha)	1482	1616	- 26		32
	a) Area contour bunded b) Area terraced Drinking water wells constructed	n No	2	1516	26 - 3	<b>□</b>	13238 384 5
15. 16.	New Kacha Roads constructed Primary Health Centres functioning Primary Schools functioning People's contribution	Km, No.	131	25 1 180	13 1 121 3159	2 178	14 2 188

## Table No.72 (contd.)

Sr • :	Items	en en en en en en en en en en en en en e	:Unit	Achiev	ements in th	e Blocks		
No.:	L O GINS	:	2	Jath -:	k.Mahankal:	Miraj	Di.t.Total	
1 8	2		: 3	9	10	11	12	
1: Improved	seeds distributed		Q.	306	6974	1090	_ 10113	
2. Chemical	furtilisers distributed		17	1481	2680	9620	27256	
3. Green Mar	aure seed distd.		'kg.		-	4000	7675	
4. Distribut	cion of Improved Implements	(Total-	No.	-	-	34	- 116	
5. Chemical	pasticides distd.		kg.	173	657	4963	37638	
6. New compo	ost pits. dug.		No.	1074	129	<b>7</b> 94	4560	
7. Improved	Animals supplied							
a) Bulls			No.	17	-		46	
b) Others	S	•	11	33	-	,	54	<b>,</b>
8. Improved	Birds supplied	•	11	370	300		1270	
9. Animals	castrated	and the second	11	1558	982	324	4265	1: "
10. Minor Iri	rigation works	,		·		:	4	1
	Addl.Area likely to be irr	igated by:	- N-			•		
a) Deptt.			No	<b>**</b>	-	2	4	
i) No.of	works	•	- 1000			105	- 185	
ii) Area			(ha)	-	-	125	100	
	e and Community works		NTO	. 11	35	31	438	
l) Wel	ls		No	. 44	33	21	400	
2) Are	a		(ha)	11	35	171	565	
-101 041		•		8	8	4	318	1.24
3)2) Oth	ers	* 3 x	No.	Ü		•		
4) Are	ea e e e e e e e e e e e e e e e e e e	•	(ha)	8	8 ~	21	390	
11. Land rec	laimed .	· ~ .	11	940	-	<b>-</b> .	<b>b</b> rii	
12. Scil con		•			, .	· ;		
	contour bunded	•	11	4317	773	•••	21352/	
b) Area t	erraced		11	-	- **		384	
13. Drinking	water wells constructed		No.	••	6	3	384 26 162 12 1243	1
14. New Kach	na Roads constructed		Km.	-	96	14	702	
15. Primary	Health Centres functioning	•	No.	100		3	12/2	}
16. Primary	Schools functioning		) II	193	88	164	16213	
17. People's	s contribution/		Rs.	-	9054	4000	1 TOO TO	1_

Source :- Bureau of Economics and Statistics, Bombay.

Table No. 73
Wholesale Prices of certain Agricultural Commodities at Ragulated Markets in Sangli district during 197
(Month and spot wholesale prices in Roper quintals)

		Regula-	:Variety	Jan	Feb	Mar	:Apr	:May	June	: July	Aug.	Sept.	:Oct.	.vov.	:Dec.	Average
No.	:Commodity	:ted	•	:	;	:	:	:	:	:		•	:	:		for the
	•	:Markets	•	:	:	:	:	:	:	:	:	3	:	:	:	year for
water a spinor of	L	-	<b>.</b>	L	<u> </u>	<u>:</u>		<u>:</u>	:			}	:			Dist
1	:2	<b>:3</b>	4	5_	<b>.</b> 6	7.	<b>.</b> _8_	: 9	: 10	11	12	13_	1	15	: 16:	) ,
1.	Groundnut	Sangli	Japani Bold	164	162	155	154	158	148	141.	156	152	137	134	138	150
		Islampur Vita Tasgaon	Pasari Japani	160 160	155 160	155 160	153 155	155 NM	145 150	140 152	135 160	133 150	125 140	127 110	130 140	143 149
		Dist.	Bold Pasari	167 160	159 160	169 160	155 155	154 NM	149 150	149 152	154 160	154 150	136 140	125 110	124 140	150 149
2.	Gur	Average Sangli	Japani Bold Kolha-	164 94	158 94	160 110	154 120	156 120	147 135	143 144	157 148	152 148	133 130	123 120	134 135	148 125
		Islampur Vita Tasgaon Dist. Average	puri Deshi -"- Kolha puri Deshi	88 80 94 94	90 100 83 94 91	110 130 101 110 114	120 125 121 120 122	140 135 120 120 132	150 140 132 135	145 150 146 144	150 160 145 148	146 160 148 148	160 150 141 130	130 115 124 120 123	140 150 125 135	131 133 123 125 129
`3•	Corriander	Islampur	Deshi	205 260 276	245 265 268	240 260 245	260 NM 255	265 NM 275	260 NM 2 <b>7</b> 1	269 NM 257	271 NM 268	235 225 259	227 NM 231	SIS MM 530	170 NM 193	239 253 251
4.	Bajar <b>i</b>	Average Sangli Islampur Vita Tasgaon Dist Average	Deshi "" Gaoran "" Deshi	247 65 80 68 67 67	259 65 81 66 60 71	248 60 82 NM 57 57	258 52 35 NM 60 60 68	270 55 87 65 58 58 69	266 68 86 70 73 73 75	263 68 NM NM 68 68	270 75 NM 70 68 68 73	239 70 NM 70 70 70	229 72 NM 63 62 62 70	216 70 NM 66 66 69	181 73 NM NM 71 71 73	246 66 84 68 65 65 71
<b>'</b>	· ·		1			<b>50</b>	125	•				(	Contd	• • •		

		•				Ţ	able	No.73	(con	td.)						
1 ]	; 2	<b>3</b>	4	5	6	: 7	8	9	1.0	: 11	: 12	13	: 14	: 15	: 16	: 17
5.	Tur	Sangli Islampur Vita Tasgaon Dist. Average	Deshi	105 95 95 98	90 92 83 92 89	90 90 MM 88 89	84 105 NM 87 92	82 100 NM 84 89	90 100 NM 94 95	96 NM NM 98	113 NM NM 118	112 NM NM 109	112 NM NM 105	109 NM NII 110	105 NM NM 110	99 97 89 99
6.	G <b>r</b> am	Sangli Islampur Vita Tasgaon Dist. Average	on Ham  so Ham  so Ham  so Ham  so Ham  so Ham	104 113 NM 110	95 105 87 91	100 110 NM 89	90 100 NM 85	85 110 NM 84 93	96 110 102 96	100 95 NM 97	114 105 NM 108	105 NM NM 108	113 109 NM 105	105 110 NM 108	110 110 NM 102	101 107 95 99
7.	Whea <b>t</b>	Sangli Islampur Vita Tasgaon	Khapli	125 114 125	105 110 110	105 100 105	95 105 100	95 103 90	98 105 105	95 107 120	105 110 NM	105 110 120	110 125 NM	110 120 NM	105 115 NM	101 110 109
		Dist. Average	puri _"_ Khapli	130 130 121	101 101 108	103 103 103	97 97 100	96 96 96	97 97 103	101 101 107	110 110 108	109 109 112	107 107 117	103 103 115	109 109 110	105 105 108
8.	Chillies	Sangli Islampur Vita Tasgaon Dist. Avcrage	Jawari Deshi "" Jawari Deshi	450 400 650 489 425 569	450 410 NM 418 430 418	450 425 NM 466 438 466	450 500 NM 485 475 485	463 500 550 482 484 516	450 475 NM 428 468 428	410 450 NM 416 430 416	370 425 NM 394 398 394	270 450 NM 402 360 402	280 450 NM 342 365 342	245 350 NM 241 297 241	260 300 NM 251 280 251	379 428 600 401 404 411
9.	Jowns	Islampur Vita Tasgaon Dist.	Kar	NM NM NM	NM NM NM	NM NM NM	95 NM NM	97 NM 95	100 95 97	103 110 105	110 110 107	109 110 99	109 100 <b>7</b> 4	110 NM 74	NM NM	105 105 95
		Average	-11	МИ	NM	MM	95	96-	97	106	109	106	95	92	110	101
10	Rice	Islampur & Dist: Average	}Shiral	.a   125	130	128	130	132	135	NM	NM	NM	NM	ИМ	NM	130

Contd..

Table No.73 (contd.)\_\_

1	: 2	: 3	: 4	<b>:</b> 5	: 6	: 7	: 8	9	E 10	: 11	: 12	: 13	; 14	<b>:</b> 15	: 16	: 17
11.	Turmeric	Sangli Islampur Tasgaon Dist.	Rajapur _"_ _"_	i 218  NM  NM	240 NM 231	270 NM 218	170 150 158	165 145 147	160 125 137	145 NM 121	215 NM 138	180 NM 151	173 NM 153	190 NM 129	185 NM 126	193 173 155
		Average	and \$10 made	218	236	244 (	159	152	141	133	177	166	163	160	155	175
12.	Mai ze	Sangli Tasgaon Dist. Average	Deshi	65 65 65	70 61 66	65 60 63	65 59 62	58 55 57	66 65 66	70 67 69	77 74 76	<b>71</b> 65 68	67 63 65	66 61 63	72 70 71	68 64 66
13.	Cotton	Sangli & Dist. Average	CO 2	370	245	225	190	260	185	200	NM	300	260	235	240	246
•		Vita & Dist. Average	Laxmi	NM	NM	MM	NM	NM	NM	300	331	300	220	200	200	258
14.	Tobacco	Sangli and Dist. Average	Deshi	NM	NM	NM	MM	NM	NM	372	366	358	380	390	NM ·	373

Source: Secretary, A.P.M.C. Sangli, Tasgaon, Vita, Islampur.

Note:- 1) NM indicates No transactions in the market during the month.

2) The wide variations at some places in some months are due to differences in grades of same variety of the commodity.

<sup>3)</sup> If a certain commodity is not at all transacted in the market the name of concerned market is not shown against that commodity.

Average retail prices of important commodities at District Head Quarter in District Sangli during 1971

(Prices in 0.00 R.)

Sr	Commodity	Brief desc-	Un				age re			in t	he moni	ch of	· · · · · · · · · · · · · · · · · · ·			
No.		ription of	it :	Jan.	Feb.								Oct.	Nov.	Dec.	:Average
		Quality &	•	: :	i	:	: -		:	:	J	•			}	for the
	:	variety -	•	: ` :	-	•	:	•	:			: :	:	:	;	: year .
		Brand count		:	,	,	:	:	•	:		: :	;	: :		:
		etc.(local-		:		•	•			:		:	الداج	;	•	:
	· · · · · · · · · · · · · · · · · · ·	trade name)			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					4					
_1_	2	3	: 4	5	6	. '/	8		10	11	12	13	14	15	16	: 17
1.	Rice	Champakali	Kg.	1.92	1.90	1.90	1.90	1.90	1.90	1.90	1.90	1.95	2.12	2.15	2.15	1.97
	clean	•									,					ļ
	(fine)									_			_			
2.	Rice	Panvel	17	1.83	1.80	1.80	1.80	1.80	1.80	1.80	1.80	1.85	1.96	1.88	1.81	1.83
	clean			·									-			İ
_	(medium)	1	11	3 00	7 00	7 00	1 00	1 00	1 00	7 00	7 00	3 00		3 40	3 44	1 05
3.	Rice	Belgaum		1.30	1.30	1.30	1.30	1.30	1.30	T•30	1.30	1.38	7027	1.40	1.44	1.35
•	clean								}							
4	(coarse)	Whon 14	11	1 25	1.30	1.11	1.09	لمتنسط	1 00	1 00	1.20	7 25	7.77	1 75	7 77	1.16
4.	Wheat Medium)	Khapli		T•33	7920	T-0 T-T	7403	- حلمت ويومل	7.03	1.09	1020	1020	T0,T(	70 10	<b>TO TT</b>	14 10
5.	Wheat	Baxi	11	1-40	1.40	1.30	1.17	1.10	1.17	1,17	1.20	1-25	1-27	1-30	1.30	1.25
<b>5</b> •	(coarse)	Land		1.0	7.0	1,00		70 70			#600	1620	7001	1000	1.00	1.00
6.		Deshi	17	1.00	NM	MM	NM	NM	MM	1.00	1.00	1.00	1.00	1.00	1.00	1.00
•	flour	,				•										
	(white at	ta)					,							,		
7.	Jowar	Kar	11	1.10	1.10	1.11	1.10	1.01	1.05	1.09	1.15	1.15	1.18	1.18	1.15	1.12
	(white)	·	1				-		•	,					'  -  -	
8.	Jowar	Shalu	11	1.15	1,15	1.00	1.03	0.97	0.99	106	1.15	1.17	1.15	1.12	1.10	1.09
_	(yellow)			- 0-					. =0	0.00	- 0-			- 0-		
9.	Bajra	Local	"	0,80	0.80	0.79	0.77	0.77	0.79	0.80	0,85	0.90	0.90	0.85	0.88	0.83
	(coarse)		,								*					
10	Pulses	Daghd	11	1 06	1 05	1 AE	1 05	1 05	1 05	1 05	1 00	1 05	1.00	1 00	1 10	1206
TO.	Gram	Deshi	"	1.00	1.05	1.05	1.05	1.05	1.02	1.05	1.08	1.02	1.00	1.00	1.10	1.06
11	(whole) Gram(dal)	12	11	1.93	1.21	1.23	1.18	1.16	1-24	1.23	1.36	1.35	1.28	1.20	1.30	1.26
10.	Arhar (dal)	<b>\H</b> atras	11		1,58	1.42	1.40	1.39		1.73			1.89			1.70
13.		Best A-1	11	i .	1.80	1.76	1.80	1.79		1.90			2.00			1.89
14.	1		17		2.10	2.11	2.18	2.20		2.50	2.52		2.94			2.41
	Masur	111	11		1.40	1.39	1.40	1.40		1.61			1.94			1.66
	(dal)				1		•	,							-	

Table No.74(contd.)

1:	2	3	: 4	5	: 6	7	8	910	: 10	: 11	12	13	: 14	: 15	: 16	:17
	<u>Sugar &amp; Gur</u> Sugar	Controlled	Kg•	1.60	1.58	1 <u>.</u> 60	1.60	1.60	NM	1.76	1.77	1.79	<u>1</u> 79	179	<b>1</b> <sub>0</sub> 88	1.71
		E-30 Open market	15	1.80	1.80	1.88	1.90	1.98	1.90	1.85	2.00	1.90	1.90	2.10	2,32	1.94
17.		C-30 Desh <b>i</b>	Ħ	1.03	1.00	1.10	1.36	1.33	1.40	1.68	1.70	1.70	1.71	1,50	1,33	1.40
	Oil and Fats Edible Oils Groundnut	Filtered	13 .	4.70	4.55	4.78	4.50	4.42	4.30	4.36	4.75	4.58	4.50	4.08	4.00	4.46
ذ	oil Other dils	В.Т.	11	6.15	6.00	6•00	5•80	5•75					-3-2-			
19.	Vanaspati (Dalda)	Dere		;					5.75	5.64	1	5.85	5.56	5.60 1.25	5.30 1.25	5.78 1.40
20.	Milk	Local	Li- tre		1.25	1.28	1.35	1.50	1.50	1.60	1.60	1.60	1.40	,		
	Goat Meat Fresh fish	11 11	kg•	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6.00 5.50	6,00 5,50	6.00 5.50	6.00 5.50	6.00 5.50
	Eggs (Hen)	17	Doz	3.60	3.60	3.60	3.12	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.16
25.	Condiments & spices Salt Turmeric Dry- chillies	Crystal Rajapuri Jawari	kg• n	0.20 3.50 6.00	0.20 3.50 6.00	0.20 3.50 6.00	0.20 3.20 6.00	0.20 2.50 6.00	0.20 2.50 6.00	0.20 2.50 6.00	0.20 2.50 5.00	0.20 2.50 5.00	0.20 2.50 5.00	0.20 2.50 4.75	0.20 2.50 4.00	0.20 2.81 5.48
27.	<u>Vegetables</u> Potato	Belgaum	11	0.98	0.98	0.90	0.98	0.90	0.93	0.96	1.00	0.70	0.71	0.79	0.88	0.89
	Onion	Red	11	0.35	0.28	0.25	0.27	0.25	0.26	0.34	0•45	0.50	0.50	0.58	0.72	0.40
	Fruits &	·	1													
29.	Nuts Plantains	Local	Doz	0.90	0.95	1.00	1.00 - 129	•	1.10	1.20	1.20.	1,10	1.04	1.00	1.00	1.05

Table No.74(contd.)

		- 1	<b>-</b> <i>E</i>	6	- 7	0 -	0 (	10	77	10	12	1/	16	16	.177
1: 2	: 3	: 4	<b>3</b> . 5.	.0,	,	0	) <b>9</b> , (	10	11 :	: 12 :	13	: 14	15	: 16	:17
Beaverage 30 Tea-leaf		Kg•			i				9.00					9.00	
31.Coffee powder	Brook bond -	11	14.50	13.75	13.50	14.50	14.50	14.50	14.50	14.50	13.00	11.50	11,50	11.50	13.48
Frel.  power light & lubri- cants										•					
32. Keroser 011	ne Esso	Lit-	0.57	0.57	0.57	0.57	0.57	0.59	0.60	0.60	0.60	0.60	0.60	0.60	0.59
33. Charcos 34. Match Box	Junglee Tekka	kg One	0.38	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07	0.38 0.07
(60 st: 35.Firewood 36 Dhoti <sup>3</sup> (Speci	Junglee Gajendra	kg pa- ir	1		<b>4</b>			0.12 21,75		1		2		1	0.12 21.95
size) 37. Sari("		11	50,00	52.00	52.00	52.00	52.00	52.00	52.00	52.00	52.00	52.00	53.00	54.00	52.08
	Ichal- karanji 9 Yds x		•			a	·								
38 Shirti (speci	1 _ 1 .	Met Fe	4.10	4.40 @	4.40	4.40	4.40	4.40	4.40	4.40	4.40	4,40	4.40	4•40	4.38
39 Coatin (cotto Tessar Medium Qualit 70 cm wide)	g Tusser n- BT 75 a,	<b>19</b>	4.63	4.63	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.19	5.09
wide)		<del>-}</del>	L	}	<u></u>	- 130	1		L	:			:	· · · · · · · · · · · · · · · · · · ·	·

#### Table No.74(contd.)

1	: 2	: 3	: 4	<b>:</b> 5	: 6	: 7	: 8	: 9	: 10	: 11	: 12	: 13	: 14	: 15	<b>:</b> 16	:17
40	Blouse pi- ece(spe- cify bre-	MP 89 cm	Met re	2,60	2.60	2.60	2,60	2.60	2.60	2.60	2.60	2,60	2.60	2.60	2,60	2.60
41	adth) Brass	Plates & vaties	kg	22,00	22.00	22,00	22.00	22.00	22.00	22,00	22.00	22.00	22.00	22.00	22.00	22,00
	Miscoitems of con- sumptions										:				,	,
42.	Washing soap(Swas- tick or 50	Tata 501	one	2.10	2.10	2.10	2.10	2.10	2.10	2.08	2.00	2.00	2.00	2.00	2.00	2.06
43.	sopp	Hamam	, <b>11</b>	0.75	0•75	0.75	0.75	0.75	0.78	0•78		0.77	0.77	ץ77	0.77	0.76
44 45 46•	Pan Supari Tobacco	Local Bhardi Pharmas	100 kg	0.45 9.00 8.80	0.95 9.00 8.80	0.80 9.00 8.80	0.63 9.00 8.80	0.60 9.00 8.80	0.50 9.00 8.80	0.50 10.00 8.80	0.50 10.00 8.80	0.40 10.00 8.80	0.40 10.00 8.80	0.40 10.00 8.80	0.40 10.00 8.80	0.55 9.50 8.80
47	(Leat) Cigarettes (Panama or Berkely)	Berkely	10	0.65	0.65	0•65	0.65	0.65	0.70	0.70	0.70	0.70	0.70	0.70	0.70	0.68
48 4 <del>9</del>	Bidi Hair oil	Sinnar Tata	25 one	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27
	\.	small	Bott- le	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50	2.50
50	Paper \	Belapur full-	kg	3.60	3.70	3.70	3.70	3,70	3.70	3.70	3.70	3.70	3.70	3.70	3.70	3.69
		scape								<u> </u>					,	

Note:- 1) "As the information collected for the given commodities is restricted to only one quotation and that too only from one shop at District Headquarter, the average shown above for individual commodity cannot be said to be fully representative but the data may proze useful as broad indicator of the trend in changes in retail prices over the period of time."

2) NM indicates not marketed (3) The annual average shown in col No.17 is average of monthly prices shown in col.5 to 16.

Source:- District Statistical Officer...

Table No.75

Consumer Price Index No. (revised series) for working class for year 1971-72. ....

Name of Centre: Poona and Sholapur.

Sr.	Month	: Pcor	na Ce	ntre	Rase	neriod	1961 =			abur Ce			riod 19	60= 100		<del></del>
No:	All De Contract Contr						Misc		Food	Pan				: Misc.	General	<del></del>
11000	1001		sup			ing .		ral		supa	and	ing	_	;	: Index.	1
, ,	•			Lig		:bedd		Index		ri	Light		:bedd-	:	:	
	, !		tob			ing		:	•	:toba	:	•	:ing	:	:	1
			acco			:foct	• , ,	:	•	& cco &	:	:	foot	:	•	
,	· ·		and		:	:wear		:	:	intox		:	:wear	•	•	
			into		:	:	•	:	:	:icants		:	:	:	:	ļ
			:xic		•	•	:	:	:	:	•	:	•		•	1
; ;	· •		ants		:	•	:	•	:	•	•	•	:	•	<b>:</b>	
	2	: 3	4	<i>5</i> 5	: 6	: 7	: 8	: 9	: 10	; 11	: 12	: 13	14	15	16	I
1.	Average 1970-71	185	•••	164	118	162	153	170	198	171	171	132	173	159	185	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	F.b. 72	184 183 185 185 187 189 196 193 197 196 189 189		166 166 170 172 174 176 176 176 178 177 182	119 119 113 113 113 113 113 113 113 113	174 168 170 176 172 173 176 176 178 181 178 185	157 157 158 158 158 157 158 161 162 163 163	172 171 173 173 175 175 179 178 181 181 177 178	197 196 205 214 224 227 224 218 228 224 211 204	178 179 178 179 176 174 179 177 174 179 180	171 174 174 174 174 173 174 176 176 179 181	133 133 133 139 139 139 139 139 141 141 141	184 184 184 183 185 189 190 190 190 191 197	165 165 165 166 166 166 170 171 174 173 173	186 185 191 197 203 206 204 201 207 205 197 194	

Source :- Office of the Commissioner of Labour.

Table No.76 Strength of Police Force and Crime statistics in Sangli District in 1971 :Permanent:Temporary: Items Sr.: No.: 1. Strength of Police a) No. of Eupebintendente b) No. of Assistant Superintendent c) No. of Deputy Superintendents 2 d) No.of Inspectors 3 e) No. of Sub-Inspectors 34 f) No. of Jamadars 8 - 15 g) No.of Head-constables 171 \* 230 h) No.of Constables 727 \* 1,004 277 TOTAL STRENGTH OF POLICE FORCE 1,290 2. No.of Police Stations 15 3. No-of Out posts 21 4. No.of sub-posts No.of Lockups Total cost of the police force in '000' for 1971-72 54,51

NB - \* figures are revised.

Source: - District Superintendent of Police, Sangli.

Table No.77 Crime Statistics in Sangli district in 1971.

Sr.:	Offences		P	ersons	
No.:		:No.of :Offen	: Tried	: Convicted	Acquited
		:ces	•	•	•
1	2	<u>: 3</u>	: 4	5	: 6
			<u>A - C</u>	ognizable cr	imes
1.	Abetrent of cognizable offences	-	-	_	-
2.	Cognitable criminal conspiracy	-	-	-	- /
3.	Offences against the state public tranquility safety and justice Class I	29	19	5	14
4.	Serious offences against the persons Class II	333	41	21	20
5.	Serious offences against persons Class III and property or against property only	375	53	36	17
6.	Minor offeresagainst the person Class IV	69	20	17	3
	Minor offences against the property Class V	802	139	122	17
	Sub Total :-	1,608	272	201	71
	Offier offences not specified above Class VI  1. Public nuisnces	25	11	10	ı
	2. Offences under special & local laws declared to le cognizable	3,558	721	<b>6</b> 88	33
	3. Offences unde B.H.O.R. Act, 1947	-	-	-	•
		<u></u>		1 Conta	

Contd..

Table No.77(contd.)

1:	2	: 3	: 4	: 5	6
هاما المحمد والداداتونيون		P	-Non-cogni	zable crime	9.5
1,	Abetment of Non-cognizable offences not committed etc.	-	-	) •	•
2. 3.	Abeting commission of non-cognizable offences by public Concealing design to commit non-cognizable offence	5	5	4	1
4.	Non-cognizable criminal conspiracy	3	3	3	-
5.	Offences against the State, public tranquility Class I		7	7	-
6.	Serious offences against the persons Class II	86	88	35	53
7•	Serious offences against the property Class II	.I 102	85	53.	32
8.	Minor offences against the person Class IV	271	327	99	228
. 9.	Minor offences against property Class V	106	88	31	57
10.	Offences note specified above Class VI	830	785	472	313
11.	Offences under other special and local laws not cognizable by the police	380	348	299	49
	Grand total -	6,977	2,740	1,902	838

Source :- District Superintendent of Police Sangli District Sessions Judge, Sangli.

Table No.78

Work disposed of in Civil and Criminal Courts of Sangli District

Year		Civil			•	Crimi		
	Origi:	nal	: Appellat	ce,	: Original		: Appella	
\	Regular	: Misc.	: Regular	: Misc.	Regular	: Misco	Regular	Misc.
\ 1	2	<b>.</b> 3	4	5	6	7	8	9
				·				
	,							
/1971	2,198	1,758	565	62	8,340	204	322	54
	,						e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	

Note: Cases decided by the District Magistrate and Executive Magistrate are not included in above.

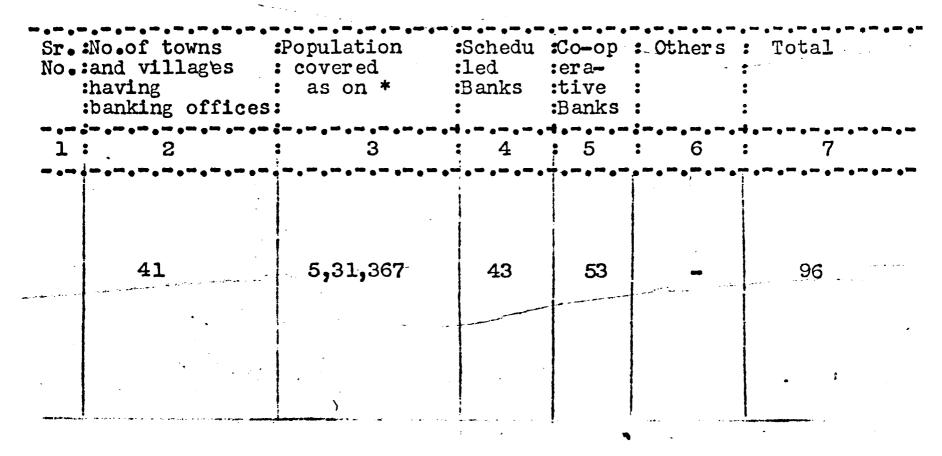
Source:- District Session Judge.

Table No.79
Cinema Statistics in Sangli district during 2 1971-72

Sr.			permanent es/Theatres	No.of S Talkies	emi-Govement Theatres	No.of touring Ta	lkies/Theatres	
					Seating capacity per show	Number	: Seating : capacity : per shown	
1	2	3	4	5	6	7	8	
	District	18	9,128	•	•	27	12,297	
1.	Atpadi	-		-	•	2	997	
2.	Khanapur	2	1,139	-	•	2	800	
3.	Shirala	-	<b>_</b> 3	•	••		-	
4.	Walwa	2	734	-	<b>-</b>	4	2,000	
5.	Tasgaon	1	500	-	_	6	2,300	
6.	Jath	1	350	-	•	-	•	
7.	Kavathe Mahankal	•••		* •	•	•	•	
8.	Miraj	12	6,405			13	6,200	

Source :- Collector, Sangli.

No.ofBanking Offices in Sangli district in the beginning of 1970



Note: The information of scheduled and non-schedule commercial banks as on 31st March 1971 and of cooperative banks as on 30th June 1970.

\* Population is as per 1971 census.

Source :- Statistical Table relating to Banks in India 1970 published by Reserve Bank of India.

Nosof Joint -stock companies in Sangli district of Poona division

as on 31st March 1971.

The second secon	Companies limite	ed by shares	: Companies limit : Associations no	ted by guarantees and ot for profit	Total
	Public	: Private	: Public	: Private	:
h	J.,	<b>\$</b> 2	<b>3</b>	<b>:</b> 4	5
				·	
	10	26	2	•	39
	10	20	2	_	39
•					

Note :- Figures areprovisional.

Source :- Bureau of Economics and Statistics, Bombay.

Table No.82

No. of Insurance Policies issued and Amount insured in Sangli district during 1971-72

Sr.No.:	District	No.of Insurance policies issued	: Amount insured (Rs. in 1000)	Remarks
1 :	2	3	4	5
1	Sang <b>li</b>	6,913	4,21,11	
	•			

Source:- Branch Manager, Life Insurance Corporation, Sangli Branch and Tasgaon Branch.

Table No.83

Collection of Small Savings in Sangli district during 1971-72 (& in '000)

Sr. No.	•	:		: Gross :collection	Withdrawals	:Net	collection
_1_	<u>?</u>	:	3	4	5		6
1.	National Defence certificate			7	•		· · · · · · · · · · · · · · · · · · ·
2.	10 Year Defence Certificate				•		-
3.	15 Years Annuity certificate	1			· 5.		
4.	Post Office Savings Bank	J	Normal 35,00	1,73,10	1,56,27	(+)	16,83
5.	Gumulative Time Deposits	Ş	Plus 1,25,00	20,62	8,26	(+)	2,36
6.	Others	3	Total 1,60,00	1,15,72	21,28	(+)	94,44
	Total :-		1,60,00	3,09,44	1,85,81		,23,63

Source :- Assistant Director of Small Savings, Sangli

Table No.84

Land Revenue Collection in each Tahsil of Sangli District during 1971-72

District/ Tahsil	lidated demand of land revenue (exclu-	solidated hand revenue(Autho-	:lidated - demand of	ssions		Collections due	: Actuals collect-ions
			tand revenue				:
1	2	· 3	: 4	5	6	7	: 8
District Total	52,06,693	4,75,310	56,82,003	12,598	7,39,185	49,30,220	46,84,700
Atpadi	1,86,320	51,777	2,38,097	3,806	61,624	1,72,667	1,72,667
Khanapur	6,24,770	27,002	6,51,772	-	27,002	6,24,770	6,24,770
Shirala	3,33,626	•	3,33,626		· 🖚	3,33,626	3,33,626
Walwa	13,56,940	61,598	14,18,538	<b></b>	-	14,18,538	12,84,782
Tasgaon	9,32,181	19,157	9,51,338	. –	2,686	9,48,652	9,45,244
Jath	4,10,757	1,86,034	5,96,791	-	5,36,860	59,931	49,124
Kavathe Mahankal	2,26,990	82,704	. 3,09,694	8,792	67,099	2,33,803	2,18,198
Miraj	11,35,109	47,038	11,82,147	-	43,914	11,38,233	10,56,289
	l District Total Atpadi Khanapur Shirala Walwa Tasgaon Jath Kavathe Mahankal	Tahsil lidated demand of land revenue (excluding collection of last year & previous years)  1 2  District Total 52,06,693  Atpadi 1,86,320  Khanapur 6,24,770  Shirala 3,33,626  Walwa 13,56,940  Tasgaon 9,32,181  Jath 4,10,757  Kavathe Mahankal 2,26,990	Tahsil lidated demand of land revenue (excluding collection of rised and unaulast year & previous thorised) years)  1 2 3  District Total 52,06,693 4,75,310  Atpadi 1,86,320 51,777  Khanapur 6,24,770 27,002  Shirala 3,33,626 -  Walwa 13,56,940 61,598  Tasgaon 9,32,181 19,157  Jath 4,10,757 1,86,034  Kavathe Mahankal 2,26,990 82,704	Tahsil lidated demand of land revenue (excluding collection of rised and unauland revenue last year & previous thorised)  1 2 3 4  District Total 52,06,693 4,75,310 56,82,003  Atpadi 1,86,320 51,777 2,38,097  Khanapur 6,24,770 27,002 6,51,772  Shirala 3,33,626 - 3,33,626  Walwa 13,56,940 61,598 14,18,538  Tasgaon 9,32,181 19,157 9,51,338  Jath 4,10,757 1,86,034 5,96,791  Kavathe Mahankal 2,26,990 82,704 3,09,694	Tahsil lidated demand of land revenue (excluding collection of last year & previous thorised) years)  1 2 3 4 5  District Total 52,06,693 4,75,310 56,82,003 12,598  Atpadi 1,86,320 51,777 2,38,097 3,306  Khanapur 6,24,770 27,002 6,51,772 - Shirala 3,33,626 - Walwa 13,56,940 61,598 14,18,538 - Tasgaon 9,32,181 19,157 9,51,338 - Jath 4,10,757 1,86,034 5,96,791 -  Kavathe Mahankal 2,26,990 82,704 3,09,694 8,792	Tansil lidated demand of land revenue (exclu-revenue (Authodamand of land revenue (exclu-revenue (Authodamand of last year & previous thorised) years)  1 2 3 4 5 6  District Total 52,06,693 4,75,310 56,82,003 12,598 7,39,185  Atpadi 1,86,320 51,777 2,38,097 3,806 61,624  Khanapur 6,24,770 27,002 6,51,772 - 27,002  Shirala 3,33,626 - 3,33,626 Walwa 13,56,940 61,598 14,18,538 Tasgaon 9,32,181 19,157 9,51,338 - 2,686  Jath 4,10,757 1,86,034 5,96,791 - 5,36,860  Kavathe Mahankal 2,26,990 82,704 3,09,694 8,792 67,099	Tahsil   lidated demand of   land revenue (excluding collection of last year & previous thorised)   last year & previous thorised thorised thorised thorised thorised thorised)   last year & previous thorised thorised thorised thori

Note: Cess on Land Revenue is not included in any of the figures.
Source: Collector of Sangli.

Table No.85
No.of Presses News Papers and periodicals published as on 31st March 1972.

	: Tahsil	:No.of			N	0.01	News r	apens,	peri	odic:	als publi	shed					
No.	: :	<pre>:print: :ing :pre- :sses</pre>	Mara:	di.	li. sh	ers	Tot al,			:Eng :li :sh		Total.	: Fort :Marathi :	night] ::Hind; :	y and :1t :sh	:0th ers	Tota.
1	2	3	4	5	6	7	8	9	10	11	12	: 13	14	15	16	17	18
1.	Atpadi	-	_	-		-	•••	•••	-	-	-	_	-	-	-	<u>a</u>	-
.2.	Khanapur	6			-	-	-	2	-	-	-	2		-	-	<b>–</b>	-
3.	Shirala	1	-	-	-	•	•	-	-	-	-	-	-	-	-	-	-
.4.	Walwa	9	-		-	-	•••	-	-	-	<b>-</b> '₹.	_	_	-	-	-	-
5•	Tasgaon	6		-,		-	•	w.).	· <b>-</b>	-	-		_		-	<b>-</b>	-
6.	Jath	2	-	-	-	-	-	- 17	-	<b>-</b> .	-	-	-	-	-	-	-
7.	Kavathe Mahankal			_	-	-		: : 	-	1.4	•	- //	٠	-	-	-	-
8.	Miraj	87	3	-	-	•	3	16.	ear:	-	-	16	. 1	-	-	-	1
<u>.</u>	Total for District		3	-	-		3	18	MAN		***	18	1	`-	-	-	1

Source :- Collector's Office Sangli.

Table No.86
Statisticslrelating to General Elections held in 1971 and 1972 in Sangli district.

	constituency	No.of :total :elect- :orate	THE RESIDENCE OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AN	lectors who Female	Total	of:	: vanram)	Bhart iya Jansa	Pease nt and worker	:Repub :lican	:Scci.a :lict :party	:pend
						ed to total elect				India		•
1	2	: 3	4	5	6	7	8	9	10	11.	: 12	: 13
1.	Parliamentary (1971) 2:3 Sangli	5,56,283		1,56,664			2,53,122				-	6,365
<b>2</b> x	Total Parlia- mentary Assembly(1972)	5,56,283		1,56,664			2,53,122	29,457	34;866	-	<b>-</b>	6,365
1.	252-Shirala	98,866	33,346	33,761	67,107	67.88	44,567	-	17,228	3,341	<b></b> ¹	••
2.	253-Walwa	94,971-	39,246	36,539	<b>75,</b> 785	79,80	65,607	2,815	5,963	<b></b>	-	-
3.	254-Khanapur	94,867	32,153	34,090	66,243	69.83	38,361	••	26,170	-	-	-
4.	255-Tasgaon	1,05,409	39,545	36,985	<b>7</b> 6,530	72.60	- 52 <b>,7</b> 25	<b></b> .	87,524	••		4,147
5.	256-Sangli	1,03,017	35,855	32,849	68,704	66.69	55,176	6,272	5,548	_	_	-
6.	257-Miraj	99,702	39,346	•	74,874		Ī	-	_	-	_	40,696
7.	258-Atpadi K.Mahankal	1,04,759	31,373	2.91	59,133	. '		-	. :	<b></b> '	54704	•
8.	259-Jath	1,07,049	26,190	19,244	45,434	42.44	39,096	1,028	-	3,240	-	-
<b></b>	Total Assembly	8,08,640	2,77,054	2,56,756	<b>5,</b> 33,810	66 <b>,01</b>	3,79,874	10,115	72,433	6,581	5,704	44,843

Note :- Sangli Parliamentary contituency consist of 6 Assembly constituencies namely Atpadi, Khanapur, Tasgaon, Jath, Miraj and Sangli

Source :- District Election Officer, Sangli.

Table No.87
Trends in selected indicators

ir.:		:Unit:		Y	E A R S	— The first time for the state of the state	mananan arias valananan kalendari yan san kalendari yan T	e deservice entrangle de reconstruction agregation page (deservice) p
<u>vo.:</u>		;	<b>1</b> 950 <b>-</b> 51.	1960-61	1966-67		1970-71	1971-72
1:	2	: 3 :	4	5	6	: 7	8	9
	Area and Population 1951, 1961 and 1971		·•				The second secon	
2.	Area Total population Density of population per Sq.km	Sq.km No.		8591.3 12,30,716 143.2	-		-	8563.0 15,39,82 179.8
4.	Percentage of workers engaged in Agril (including- agril labourers) to total workers Agriculture and Irrigation	%	79,28	79,95	•			72.82
1. 2. 3.	Area under forest Cultivable area Cultivable area per agril. worker	ha n n	47,107 7,35,542 2.35	46,320 7,70,913 1.81	47,857 7,68,171	47,085 7,50,554	47,086 7,49,028 2.15	NA NA NA
4.	Gross croped area Net cropped area aE)under foodgrains b)under sugarcane c)under groundnut d)under cotton	12 13 13 13 13 13	6,74,392 6,58,852 4,77,748 2,978 62,284 3,248	6,67,787 6,41,901 4,99,855 9,059 83,212 4,832	6,69,156 6,44,790 4,78,340 12,849 93,864 2,732	6,57,101 6,32,819 4,50,211 21,730 86,905 2,244		NA NA NA NA NA
S ,	Net area sown per agril. workers	11	2.10	1.51		i <b>eu</b>	1.78 *	NA
	Percentage of area sown more than once to net area sown	98	2•35	4.03	3.78	3.05	2.64	NA
3.	Gross irrigated area	ha	39,589	48,935	61,438	68,361	67,534	NA
	Percentage of gross irrigated area to gross cropped area	%	5.87	7•33	9.18	10•48	10.57	NA

#### Table No.87 contd.

1 1	The state of the s	: 3	4	<b>5</b>	: 6	: 7 :	8	<b>.</b> 9	re torence
11.	Net irrigated area Area irrigated by canals Area irrigated by wells Area irrigated by other	ha "	31,474 2,493 28,031	43,171 4,196 37,385	52,273 5,540 44,553	57,659 6,665 42,791	58,561 3,156 43,177	NA NA NA	in and a second
	sources Trea irrigated under	11	950	1,591	2,180	8,203	12,228	NA	
III	a) foodgrains b) sugarcane c) groundnut d) fruits e) cotton Soil conservation work	11 11 11 11	22,662 2,953 170 NA 118	24,228 8,975 23 NA 2,009	30,727 6,953 346 NA 1,486	30,663 21,730 372 NA 1,207	33,617 19,910 263 NA 1,727	NA NA NA NA	
	<ol> <li>Area bunded</li> <li>Area terraced</li> <li>Area reclaimed</li> </ol>	Ha 11	77 _ _	3,238 - -	1,01,819	19,929 302 24	19,728 44 31	21,352 NX 384 32	
IV.	Agricultural implements	-							
1) 2)	Ploughs i)wooden ii)Iron Oil engines with pumps	No.	-	20,996 25,631 4,405	21,594 26,835 8,902		-	-	
3)	for irrigation purpose Electric pumps for irrigation purpose	11	-	91	3,141	-	<b>-</b>	-	
4)	Sugarcane crushers  1) power operated  11) Bullock driven	No "	-	441 499	<b>7</b> 35 503		-	-	
V • 1) 2)	Livestock Total livestock Net cropped area per pair of bullock(male-	No ha	-	9,47,386 8,68	9,16,081 9,22	-	-	-	
3)	cattle over 3 years) Poultry	No	•••	4,97,992	6,25,787	-	-	<b>'</b>	

Table No.87(Contd.)

2	; 3:	4 :	5	: 6	: 7	: 8	<b>:</b> 9
Factory employment		•	<ul> <li>All the state of t</li></ul>			1.	
Working factories Average daily employment Nosof workers employed in regd.factories per	No e n	61 4,153 415	67 5,907 597	106 7,097 577	111 8,649 703	134 8, 834 722	146 8,862 576 *
Electricity		·	•				
Electricity generated	ion	2.374	11,920	0.009	0,005	0.005	N.A.
Electricity consumed	13	1.957	10.447	49.072	86.849	96.642	104.786
Towns electrified Villages electrified	No "	4 1	6 32	187	6 247	6 253	6 274
Cooperation			•				
Societies a) Agricultural credit b) Other Agril. c) Non agricultural	No	376 NA NA	511 66 127	525 163 370	523 180 411	523 180 413	519 209 448
a) Agricultural credit b) Other Agril. c) Non agricultural	No 11	25,101 NA NA	86,000 11,274 23,452	1,54,356 - 50,203 55,193	1,76,002 59,578 76,122	1,81,200 61,152 83,450	1,85,366 68,525 85,782
a) Agril.credit b) Other agril.	1000 t Rs +	NA NA	22,230 40,545	1,66,722 67,662 46,704	3,12,074 1,62,868	3,53,500 1,62,029	3,81,073 2,42,021
Loans Advanced  a) Agril.credit  b) Other Agril.  c) Non-Agril.	11 11	1,904. NA NA	16,259 NA NA	97,698 NA NA	1,87,021 NA NA	1,71,425 NA NA	1,31,530 2,04,938 NA NA
	Factory employment Working factories Average daily employment No.of workers employed in regd.factories per lakh of population Electricity Electricity generated  Electricity consumed Towns electrified Villages electrified Villages electrified  Cooperation Societies a) Agricultural credit b) Other Agril. c) Non agricultural Members a) Agricultural credit b) Other Agril. c) Non agricultural Working capital a) Agril.credit b) Other agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril.	Factory employment Working factories Average daily employment No.of workers employed in regd.factories per lakh of population Electricity Electricity generated  Electricity consumed Towns electrified Villages electrified  No  Societies a) Agricultural credit b) Other Agril. c) Non agricultural Members a) Agricultural credit b) Other Agril. c) Non agricultural Working capital a) Agril.credit b) Other agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril.	Factory employment  Working factories Average daily employment No.of workers employed in regd.factories per lakh of population Electricity Electricity generated  Electricity consumed Towns electrified Villages electrified  T. Cooperation  Societies a) Agricultural credit b) Other Agril. c) Non agricultural Members a) Agricultural credit b) Other Agril. c) Non agricultural Working capital a) Agril.credit b) Other agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agricultural Loans Advanced a) Agril.credit b) Other Agril. c) Non agril.credit c) Non agril.credit c) Non agril.credit c) Non agril.credit c) Non agril.credit c) Non agril.credit d) Na	Factory employment Working factories Average daily employment No.of workers employed in regd.factories per lakh of population Electricity Electricity generated  Milly Electricity consumed Towns electrified Villages electrified  No. 61 67 4,153 5,907 Milly 1,920  Milly 1,920  Milly 1,920  Milly 1,957 10.447 No. 4 6 Villages electrified  No. 4 6 Villages electrified  No. 376 511 b) Other Agrily c) Non agricultural Members a) Agricultural credit b) Other Agrily c) Non agricultural Working capital a) Agrilycredit b) Other agrily c) Non agricultural Morking capital a) Agrilycredit b) Other agrily c) Non agricultural Morking capital a) Agrilycredit b) Other Agrily c) Non agricultural Morking capital a) Agrilycredit b) Other Agrily c) Non agricultural Morking capital a) Agrilycredit b) Other Agrily NA 15,405  NA 15,405  NA 16,259 b) Other Agrily NA NA NA	Factory employment Working factories Average daily employment No.of workers employed in regd.factories per lakh of population Electricity Electricity consumed Towns electrified Villages electrified  T. Cooperation Societies a) Agricultural credit b) Other Agril. c) Non agricultural mombers a) Agrilutural credit b) Other agril. c) Non agricultural morking capital a) Agril-credit b) Other agril. c) Non agricultural Loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agricultural loans Advanced a) Agril-credit b) Other Agril. c) Non agril-credit c) Non agril-credit b) Other Agril. c) Non agril-credit c) N	Factory employment Working factories Average daily employment Nosof workers employed in regd.factories per lakh of population Electricity Electricity generated  Mill 2.374   11.920   0.009   0.005   ion kwh   1.957   10.447   49.072   86.849   Towns electrified   No   4   6   6   6   Towns electrified   No   4   6   6   6   Towns electrified   No   4   6   6   6   Towns electrified   No   4   6   6   6   Topogration  Societies a) Agricultural credit   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   511   525   523   b) Other Agril   No   376   370   411   endmers a) Agricultural   No   376   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   411   endmers a) Agril   No   376   370   370   endmers a) Agril   No   376   370   370   endmers a) Agril   No   376   370   endmers a) Agril   No   376   370   endmers a) Agril   No   376   370   endmers a) Agril   No   376   370   endmers a) Agril   No   376   370   endmers a) Agril   No   376   endmers a) Agril   No   376   endmers a) A	No.   Societies   No.   Societies   No.   Societies   Agricultural   No.   No.   No.   No.   No.   No.   Societies   Agricultural   No.

## Table No.87(contd.)

1	2	3	: 4	5	: 6	7	: 8	: 9
IX	Education							
1)	Primary a) Institutions b) students c) Teachers	No e	791 1,14,048 2,908	967 1,74,308 3,913	2,32,389 5,687	1,282 2,49,314 6,481	1,282 2,50,585	NA NA NA
2)	Secondary a) Institutions b) Students c) Teachers	11 - 11 -	29 7,942 352	95 19,358 820	163 36,496 1,495	198 44,034 1,823	6,756 202 45,637 1,917	NA NA NA
3)	Higher a) Institutions b) Students c) Teachers	11 11	2 1,038 62	5 2,346 146	11 4,853 342	16 8,574 NA	20 9,394 492	NA NA NA
4)	Percentage of literate population Male Female Total	% 11	27.80 6.30 17.20	41.88 13.64 28.07	••• ••		- - -	50.98 23.24 37.48
5)	% of school going children in age group 6 -11 a)Boys b)Girls c)Total In age group 11-14 a)Boys b)Girls c)Total		NA	AN	NA	NA	NA	NA
X. 1) 2) 3) 4) 5) 6) \$\frac{x}{7}	Medical & Health Rispensaries Hospitals Primary Health centres Beds Beds per lakh of population Patients treated 1) acutdoor 2) Indoor	No n n	33 4 584 NA 45,880 363	33 4 8 1,163 NA 1,37,336	53 2 11 393 32 4,20,031	79 2 11 432 35 4,76,634	75 2 11 357 20 5,30,400	77 2 12 452 452 28 *
	Birth rate	per 000	31.8	4,068 30.5	13,312 31.7	18,585 25.0	11,842 23.1	15,109 21.6
8)	Death rate	!1	18.5	11.6	10.3	8,8	8.6	7.9

Table No 87 (contd.)

en por que commençar que c	der ut i junioria de les daudentes agrices destruptes de despublications de la dance de la dance de la decimient	••••		COLO IVOCO IVO				•
1	: 2	: 3	: 4	<b>:</b> 5	• 6	7	: 8	: 9
XI.	Transport & Communication					1		
1.	Road length extra municipal	km	2159.88	2237.82	3325,85	4013.11	4013 - 17	4013,17
2.	Length of road per 1000 Sqkr	a) 17	251.4	260.4	387.16	467.12	467.12	468,66
3.	Length of road per lakh							
	of population	km	175.5	181.8	270.27	326,07	326,08	260.63
4.	Total railway length	11	171.4	171.4	171.4	171.4	171.4	147.8
5.	Post offices	No	NA	268	327	343	361	372
6.	Telegraph offices	11	NA	17	34	36	36	41
7.	Radio licences issued a) New		NA	5,055	15,075	30,049	31,177	30,757
	b)R enewed	" 1		1		·	* * *	
XII	Community Development							
1)	Panchayat samities	No	-		8	8	8	8
2)	C.D.Blocks	111	-	3	8	8	8	8
3)	C.P.A. Pattern	11	-	8.5	8.5	13.5	13.5	13.5
4)	Out of 2 no of T.D.	11	-	•	-	- :	••	_
•	blocks(including M.D.P.)	١		5			• = .	
5)	R.W.P. Blocks	11	-	<b>—</b>	6	6	-	-
6)	A.N.P. Blocks	"	-	-	L	3	. 3	3
XIII		NTO	60	110	500	500	500	500
1)	Village panchayats	No	69	440	592	592	.592	592
2)	Municipalities Missellaneous	1"	1	0	0	6	6	6
VIX.	Miscellaneous Banking offices	1,	30	36	64	79	88	96
1)	Dallyling Ollices		30	. 50	- O- <del>-</del>			
i			,					
		····	<del></del>		<del></del>	<del></del>		

Note:- \* Calculations are done taking into consideration the 1971 census area and population.

Source :- Bureau of Economics and Statistics, Bombay

Table No.1
Selected Indicators of Development for each tahsil of Sangli district.

Sra	: Name of	: <u>I-A</u>	<u>I-B</u>	<u>II</u>	XII	: XIII
No e	Tahsil	:tion'000' :persons 1971	population : per Sq. km.: :1961 census:	engaged in	Literate population 1961 census (percen- tage Male)	
1	2	3	4	5	6	: 7
1.	Atpadi	<b>7</b> 5	73	81.91	31.00	7.13
2.	Khanapur	1,86	122	86.69	41.27	11.45
3.	Shirala	1,06	141	89.42	34.27	6.39
4.	Walwa	2,54	261	83.30	47.75	16.15
5.	Tasgaon	2,51	181	84.19	45.19	14.17
6.	Jath	1,72	61 .	86.99	22.18	5.50
7.	Kavathe Mahankal	87	99	87•65	<b>30.1</b> 3	7.14
8.	Miraj	4,09	339	59,34	<b>52.0</b> 8	21.92
	District Total	15,40	143	<b>7</b> 9.95	41.88	13.64

Table No.2
Selected indicators of development for each tahsil of Sangli district.

	Name of		III :		IV
No.	Tahsil	: Cultivable area rea rea worker for the year (1961)	rs(in hectares) :	Net area sown per ag for the years(in hec	
•		1969-70	1970-71	1969-70	1970-71
1 :	2	3	4	5	: 6
1.	At padi	3,37	3.37	2,63	2.46
2.	Khanapur	1,69	1.66	1.61	1.67
3.	Shirala	1.24	1.24	1.15	1.21
4.	Walwa	1.02	1.04	0.96	0.95
5.	Tasgaon	1.27	1,27	1.09	1.07
6.	Jath	3,42	3.42	2.57	2.49
7•	Kavathe Mahankal	2.20	2,20	1.68	1.64
8.	Miraj	1,27	1.27	1.14	1.14
	District Total	1.77	1.76	1.49	1•46

Table No.3
Selected indicators of development for each tahsil of Sangli district.

or o	Name of Tahsil		V	: VI	
-	TOTT	Percentage of gross area sown for the	rrigated area to no years	et: Percentage of n to net area sow	n for the years
•	•	1969-70	: 1970-71	1969-70	: 1970-71
1:	2	3	<u>.</u> 4	5	6
1.	Atpadi	14.75	13.75	11.09	10.44
2.	Khanapur	6.82	6.72	5•44	5•27
3.	Shirala	5.70	5.07	5.44	4.48
4.	Walwa	14.05	14.26	13.33	13.42
5.	Tasgaon	15.76	15.74	14.09	13.43
6.	Jath	7.46	7.74	5.73	6.92
7.	Kavathe Mahankal	8.97	10.96	6.26	9.60
8.	Miraj	15.67	15.58	14.14	14.19
	District Total	10.80	10.85	9.11	9.41

Table No.4 Selected indicators of development for each Tahsil of Sanglik district.

	Name of	V II
No.	Tahsil	Percentage of area sown more than once to net area sown for the years
, <u>:</u>	2	: 1969 <b>-</b> 70 <b>:</b> 1970-71 <b>:</b> 4
1.	Atpadi .	3.66 4.12
`2•	Khanapur	3.90 4.80
3.	Shirala	7.32
4.	Walwa	1.42
5.	Tasgaon	3.02
6.	Jath	2.60
7.	Kavathe Mahankal	2.71
8.	Miraj	1.53
	District Total	3.05

Table No.5
Selected indicators of development for each Tahsil of Sangli district.

r.No.	Name of Tahsil	Percentage of villages electrified to total no.of villages as on 31st March						
1	2	1971	1972 *					
1.	Atpadi.	21.21	21.88					
2.	Khanapur	34.38	37.50					
3.	Shirala	· 26•25	27.50					
4.	Walwa	100.00	100.00					
5.	Tasgaon	75.71	87.29					
6.	Jath	11.34	18.56					
<b>7.</b>	Kavathe Mahankal	50.00	55.00					
8,	Miraj	96.30	98.11					
	District Total	48.10	53.22					

<sup>\*</sup> Total no.of villages considered here are as per 1971 census.

Table No.6
Selected indicators of development for each Tahsil of Sangli district.

	Name of	Tongth 0	f cunfs	X	in 100	Ca len	Cunfue	noods t	XI n km per	lakh of	
NOO	Tahsil	:	as on 3	lst Marc	h		: populat	ion as o	n 31st Mai	rch	aggesterelle de '' di life jo sellone també candidates desirible
ا در بوسیم	Distriction of the second of		1969:		1971	the Business of the State of th	:1963 х			: 1971	
1	2	<b>:</b> 3 <b>:</b>	4:	58	6 :	7	: 8	9:	10	: 11	: 12
1.	Atpadi	6,63	7.04	<b>7.</b> 88	8.07	8,32	91.35	97.09	108.59	111.17	96.70
2.	Khanapur	12.34	13.50	14.35	14.46	14.55	101.01	110.57	117.49	118.40	102.10
3.	Shirala	<b>3.</b> 76	6.06	6.31	7•73	8.47	40.86	42.97	44.73	54.78	50.81
4.	Walwa	13.08	13,60	19•46	19.92	22.49	69.16	71.14	74.42	76.19	66.79
5.	Tasgaon	15.52	17.95	18.60	18.96	19.52	85.94	99.40	102.97	104.96	87.39
6.	Jath	3.66	3,63	3.70	3.77	3.89	59.64	59.15	60,27	61.42	51.22
7.	Kavathe Mahankal	11.82	12.27	13.23	13.23	13.36	120.01	124.52	134.28	134.28	111.30
8.	Miraj	15.21	15.02	15.60	16.77	17.11	44.90	44.34	46.04	49,52	37.36
	District Total	10.18	10.80	11.35	11.72	12.19	71.06	<b>75.</b> 36	79.22	81.80	68.04
											<u> </u>

<sup>@</sup> Based on 1971 Census population.

Table No.7
Selected indicators of development for each tabsil of Sangli district.

Noo	Name of 'Tahsil	: Per	centa	ge of	prima	ary s		ls going		dren t	to to	otal	popu	iatio	on	
;	•		<del></del>	9 6	9 -	7		r the ye	ar	1 9	7	0 =	-7	1		
1	2	**			3						-	4				
1.	Atpadi				ŅA		,					NA		c		
2.	Khahapur		,		11		,	•				*1				
3.	Shirala		;	•	13				·		•	11				
4.	Walwa				น	•			:			tt			٠.	
5.	Tasgaon				en A		٨					11				
6.	Jath	·			11					•		11				
7.	Kavathe Maharkal				11							17				
8.	Miraj				11							11				
٠.	District Total				20	•26						20.	26		•	

Table No.8
Selected indicators of development for each Tahsil of Sangli district.

Sr.: Name of	X	
Vo.: Tahsil	Hospital beds por lake of popular	tion for the year . 1 9 7 1 @
1 2	3	4
1. Atpadi	22	19
2. Khanapur	11	17
3. Shirala	20	. 17
4. Walwa	23	22
5. Tasgaon	17	20
6. Jath	17	16
7. Kavathe Mahankal	22	24
8. Miraj	62	52
District Total	29	28

<sup>@</sup> Based on 1971 Census Population.

Statement showing the Ranking of Tahsils for Different Indicators (Reference year is givenin the brackets)

Sro:	Name of	a IA	: I-B			10	. V :	VI	: VII
Nd.	Tahsi.l	Total po- :pulation :in 000 - :persons	of popu- :lation :per Sq. : :km.	workers engaged	Agril Workers	sown per Agril. workers	:gross :irriga-	net area	:% of area :scwn more :than once :to net - :area sown
		(1971)				(1970-71)	: (1970-71)	(1970-71)	(1970-71)
1	2	3	4	5	6	7	8	⁄9	10
1. 2. 3. 4. 5.	Atpadi Khanapur Shirala Walwa Tasgaon Jath	8 4 6 2 3 5	7 5 4 2 3 8	7 4 1 6 5	2- 4 7 8 5	2 3 5 8 7 1	4 7 8 3 1 6	4 7 8 3 2	2 1 4 6 3 5
7.	Kavathe Mahankal Miraj	7	6 1	<b>2</b> 8	3 6	<b>4</b> 6	5 2	5 1	8 7
_ <del>************************************</del>			•		150			Contd.	

Table No.9(contd.)

	Name of	YIII:	IX	X	XT	XII	: XIII		: XV
No•		per -	villages	of sur- face - roads -	road per	literate popula- tion	:female	school going children	Hospital beds per lakh of population.
		popu- lation	(71-72 <b>)</b> 12	Sq.km. (71-72)	(71-72)	(1961) 15	(1961)	(70-71) 17	(1971) 18
1	2	11 :	- 14	ومد •	7.7		• 10		
1.	Atpadi		7	7	3	6	6	' NA	5
2.	Khanapur	<b>т</b> д .	5	4	2	4	4	13	6
3.	Shirala	Ø	6	6	7	5	7	11	7
4.	Walwa	đ <sub>ợ</sub> đ	ì	ı	, 6	2	2	n	3
5.	Tasgaon	0	3	2	4	3	3	n	4 .
6.	Jath	A I	8	8	5	8	8	17	8 .
	Kavathe Mahankalt		4	5	1	7	5	17	2
8.	Miraj		2	3	8	1 ,	1	11	1

Note :- NA = Not Available.