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For Official Use Only

GOVERNMENT OF MAHARASHTRA

SOCIO-ECONOMIC REVIEW
&
DISTRICT STATISTICAL ABSTRACT

P. A R B H A N'I DISTRICT.

FOR

1958-1959.



Office of the DISTRICT STATISTICAL OFFICER, BUREAU OF ECONOMICS & STATISTICS, GOVERNMENT OF MAHARASHTRA,

PARBHANI.

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PART - I.

SOCIO_ECONMIC_REVIEW _OF PARBHANI_DISTRICT. 1958-59.

<u> 1958-59</u> .			***************************************
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PARBHANI - DISTRICT - AT - A - GLANCE.

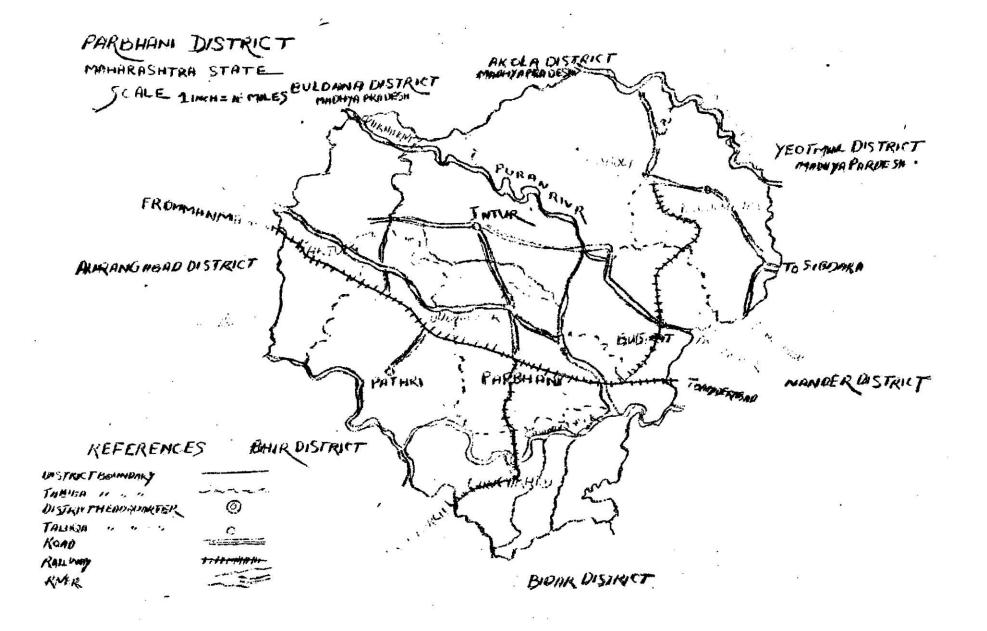
(<u>Summary Statistics</u>)

----:000:----

AREA AND POPULATION

	MILLI MAD TOTOLIATION				
1.	Average Rainfall (1958-59)	• •	. 1,039	. 4 m.	m.
2.	Maximum Temperature(1959) (on 14th & 26th May 1959)	• •	. 43	. 6°C.	
3.	Maximum Temperature (1959) (on 27th December 1959).	• •	• 7	. 8°C.	•
4.	Area (Square Miles)	• •	. 4,854	• 50	
5.	Forest Area (Acres.).	• •	.96,522	. 34	
6.	Population: - i.Males: -	••	5,10, 567		
	ii.Females:-	• •	5,00,297	•	
	iii. Rural:-	• •	8,56,542		
	iv.Urban :-	••	1,54,322		
7•	Density of population, per square mile	••	208		
8.	Present population (Estimated	d)1	1,56,124		
9.	Number of villages:-	••	1,500		
10.	Number of Twons	• •	12		
11.	Average population per, inhabited village.	• •	571		•
12.	Number of Houses :-	•			
	i.R U R A L:-	••	1,66,406		
	ii.U R B A N:-	. • •	27,808		
13.	Number of Households.				
	i.R U R A L:-	• •	1,70,405	•	
	ii.U R B A N:-	• •	29,552		
. •	AGRICULTURE.				
14.	, , , , , , , , , , , , , , , , , , , ,		•		
15.	Total Cropped area (1957*58)	2	2,78,052		
	EDUCATION. Number of schools:-		٠		
16.	i.Primary:-	• •	902		
	ii.Secondary:-	• •	19		
	(Statem	ent	continued	:-)	

	iii. Others:-	• •	24
•	i. No. of Boys:-	• •	45,039
	ii. No. of Girls:-	• •	12,520
	iii. No. of Teachers:-	••	2,057
17.	MEDICAL AND PUBLIC	<u>HEA</u> L <u>T</u> H <u>.</u>	
	i. No. of Hospitals &	Dispens ari es:	27
	ii. No. of Beds:-		92
	iii. No. of Doctors:-	• •	31
	iv. No. of Nurses:-	••	8
18.	Average daily numbe	r of people ser	rved 65
19.	by each Hospital o Birth rate (1959):- i.Death rate (1959):-	· · · · · · · · · · · · · · · · · · ·	15.50 8.56
20.	Number of Post Offi	ces:(1958 - 59).	183
21.	<u>INDUSTRIES</u> . Number of Factories	: -	58
22	LIVE-STOCK. Cattle Population (1956)Census.	. 1
	i.Cattles: -	•••••	6,33,260
	ii.Buffaloes; =		1,09,816
	AGICULTURAL IMPLIME	NTS.(1956).	
23.	i. Iron Ploughs:-	• • • •	18,034
24 .	ii.Tractors 1ii. Wooden Ploughs i <u>COMMERCE</u> .	• • • •	188 38,438
-10	i. No. of Banks (1959)	• • • •	8
	ii. No. of Co-operative	Societies. 959)	1,097
	C. D. PROGRAMME.		
25 . نان	i. Stage-I Blocks:-	• • • • •	5
(() (3)	ii. Stage-II Blocks -	•••••	. 1
	iii. Others:-	•••••	3
26.	Mileage covered by	Railways	178
27.	Mileage covered by	Roads	270.84
		<u> </u>	•



A REVIEW OF SOCIO ECONOMIC CONDITIONS IN

PARBHANI DISTRICT

<u> 1958.59.</u>

1) <u>INTRODUCTION</u>

1.1. Area And Physical Setting.

Parbhani District stretching over an area of (4854.5)

Square miles, is situated on the Northern side of Marathwada

O

between (18 and 21) North Longitude and (76 and 78) East

Latitude. It is bounded on the North by Buldhana, Yeotmal and

Akola Districts of Viderbha, on the East by Nanded District,

on the South by Osmanabad District, on the South-West by Bhir

District and on the West by Aurangabad District.

1.2. Physical Features.

The chief hill ranges are the Sahyadri Parvat and the Balaghat; the former runs through the North of the District and the latter traverses in parts in the South-Western portions of Gangakhed taluq. The taluqs of Jintur, Hingoli and Kalamnuri are situated partly on the Plateaux South of Sahyadri Parvat and partly in the planes. The Plateau slopes gradually towards the South to terminater into the valley of Dudhana.

The most important rivers are the Godavari, the Painganga, the Purna and the Dudhana. The Godavari winds its way into the District from the West and after travelling a distance of about (112) miles through Gangakhed taluq, enters the adjoining District of Nanded. The Painganga traces its course along the Northern border of the District demarcating it from the taluq of Basim of Akola District.

The Dudhana runs across the District for about (50) miles from West to East and joins the Purna. The Purna, which rise es in the hills of Aurangabad District and steps into this District from North-West corner of the District, flows first in a South -Easternly direction for about (35) miles and then to the South and falls into the Godavari after watering the talukas of Basmath, part of Jintur and the border of Hingoli.

In all, it covers an approximate distance of (100) miles in this District before joining the Godavari.

Among the minor streams are the Khaid entering the taluq of Hingoli from North-West near Wadhona village, covering a distance of about (70) miles in Hingoli and Kalamnuri taluqs.

The Karpara, one of the minor streams rises from Dhanora village in Jintur taluq and joins the Purna near Brahmangaon, on the border of Parbhani taluq. Amoungst the lesser important of the minor streams are the Kikia, the Kharki, the Kastura, the Paingalgora, the Indrayani, the Dhmor, the Asna and the Machlinala.

1.3. GEOLOGY AND SOIL:

The geological formation is the Deccan trap: - In the valley of the Godavari and some of its tributries the trap is overlaid by gravels and clay beds of upper Pilocane or Pleislocane age containing fossil bones of extrinct mammalia. The District bywas ravaged by mild tremor of earthquake on(15)th January 1934 A.D. for about two or three seconds. The places shocked were five villages each of Hingoli taluq and Basmath taluq and also Kalamnuri town. The Soil of this District is known as J'Black cotton Soil' or "Regur". The Soil of this District is rich in plant nutrients such as Lime, Magnesia, Iron and alkalies on which Cotton and other dry crops flourish very well. Welting by water swells it and makes it sticky whereas drying contracts it and develops numerous cracks. In the Northern portion of the District, the Soil is relatinglypoor but in the South it is deep and fairly rich. Along the banks of the Godavari, it is very deep as well as fertile.

Minerals: - The District is devoid of any Minerals wealth worth the its name. Recent preliminary investigations however have revealed the possibien of finding oil in Wakodi village of Kalamnuri taluq.

1.4. <u>BOTANY</u> -- The trees found in the forest consist of Babul (acacia arabica), Khair (acacia ^Calecum), Nim, Mango, Tamarind, Eppa (hardvickia bineta) and Mahowa (vasio latipha).

FANNA: - In the Jungles of Jintur, Hingoli and Kalamnuri taluqs tigers, leoperd; wolves, bears and wild dogs are found and Samber and Spotted deers also are not very uncommon.

1.5. HISTORY: The District which formed part of Yadava Kingdom of Deogiri (Daulatabad) was conquered by Sultan Allauddin Khilgi in the beginning of the 14th century. After the death of Mohamad Tughlag in (1351) A.D., it fell successively to the Bahamani and Nizamshahi Kingdoms. On the conquest of Deccan by Emperor, Akbar and his successof, it formed part of Delhi as one of the Pargangs. It was finally separated in the begining of (18th) Century on the formation of Hyderabad State of which it formed a part and parcel and is presently one of the twenty six Districts of Maharashtra.

1.6. ARCHAEOLOGY: There are very few Archaeological remains worth a name in this District.

In Charthana village of Jintur taluq, there is a Monoleth of black stone which is called "Shaking Pole" as it shakes when touched with force. It is believed to be there since the days of Kauravas and Pandawas who it is said to have installed it. The Jain temple of Neminath near Jintur town has a very dark and narrow passage leading to the domed building through a hill. In the centre of the temple there is a (12) Twelve ft. high carved figure. The shrine of Ramzan Shah situated on the Sumint of hill near Khairi village of Hingoli taluq is enclosed by a (30)ft. high strong wall. The shrine is visited by both Muslims and Hindus. The temple of Aundha-Nagnath in Hingoli taluq, which is one of the twelve "Jotirlingas" in the country has been referred to as "Amardak" Kshatra in the carved inspription of Loni-Copper Plate of Khotting-Alias Nittyavarsha Rastrakuta family dating back to Shalivahan Shak (893). Sant Namdev, who was a native of Narsi village in Hingoli taluq, which is at a distance of (15 to 20) miles from Aundha Nagnath temple, used to visit the temple daily in the prime of his Youth. At village Kansur in Pathri taluq, there is a temple of "Skendeshwar" and at village Mudgal in the same taluq the temple of "Mudgaleshwar" is worth visiting. The temple of "Valmiki" at

Watur village in the same taluq is also visited by many a piligram grim. Near Mirkhel Railway station, in Parbhani taluq, there is the famous Jain temple of "Neminath" which is one of the holy places for Jain piligrims. The idol of "Neminath" in this temple is supposed to date back to the Chalukain age. Besides these, a large number of Hemadpanti temples of Yadava era are also found dispersed all over the District.

1.7. SUB-DIVISIONS OF THE DISTRICT AND ITS ADMINISTRATIVE (1987) 10

SET UP:-The District has been Sub-divided into two Sub-Divisions which are further sub-divided into eight taluqs with four taluqs under each Sub-Division.

The following statement shows the areas and Populationeof Sub-Divisions and their taluqs.

TABLE NO.(1): STATEMENT SHOWING THE SUB-DIVISIONS AND THEIR TALUQS AND THEIR AREAS? POPULATION ETC;-

Sr. No.	Sub-Di- vision.	Taluq.	Tota area Sq.N	ì.	Geographical area Sq.miles according to Agri. Census Ac	in habi Vill- 1 g ages.	ted	Population
1	2	3	4		5	. 6	7	8
1	Sailu.1	=======)Parbh= ani.	546	56	3,57,152	165	2	1,50,023
	2) Pathri.	618 .	24	3,95,424	159	3	1,42,272
•) Partur.				180		1,07,387
)Gangak- hed.		3.	•	178	٠.	1,45,684
2	Hingo-l li.)Hingoli.	729	60	4,60,560	214	1	1,27,279
	-)Kalam- nuri.	583 .	04	3,56,758	194	1	1,08,839
-	3)Basmath.	481 .	92	3,28,786	192	1	1,20,883
m pa pa pa ta ta	. 4)Jintur:	668	. 80	4,13,938	218	1	1,08,497

**N.B.:-The area figures for the District are as furnished by the Surveyor-General, India and the Tahsil figures area as supplied by the Settlement Commissioner, Land Records Department, Hyderabad-Dn. and hence the taluq totals do not add up to the District Total.

TOTAL 4,854 . 50 30,89,683 1,500 12 10,10,864

The Distribution of towns and villages according to (1951) Census is as follows: -----(see page on 5)

TABLE: NO.2: SHOWING THE TOAL NO. OF TOWNS AND VILLAGES ACCOR-DING TO (1951)CENSUS.

•	•		•	,	
<u> </u>	<u> </u>	0000000	PODO PODO PODO PODO PODO PODO PODO PODO	90900000000000000000000000000000000000	<u> </u>
Sr.No.	Population	Group.		No. of towns	and villag-
1	2 	****	;	3	******
1.	Lesser than	500	+++++++++ +0	864.	=======================================
2.	17	500	to 1,000	442 .	
3.	tt	1,000	to 2,000	153.	
4.	щ.,,,	2,000	to 5,000	4 2.	•
5.	. 11	5.,000	to.10000	6.	
6.	11	10,000	to 20000	3.	
· - ··· 7•	II	20,000	to 50000	2.	

The District has(1,500) inhabitated villages and (12) towns. Out of these (12) towns, Parbhani has a population of (33,446) persons and Hingoli a population of (21,214) persons. The towns of Manwat (15,684), Basmath(15,359) and Sailu (12,819), range between a population of (12,000 to 16,000), Gangakhed (9,568), Partur (9,429), Purna (9,163), Pathri (8,267), Jintur(7,595) and Kalamnuri(7,193), range between a population of (7,000 to 10,000). Sonpeth has a population of (4,585).

Total.

Out of the total no. of (1,585)Revenue villages, (1,500) villages are inhabitated. Out of these (1,500) inhabitated villages (42) villages have a population ranging between (2,60006-5,000). (153) villages have a population ranging between (1,000 to 2,000). (442) villages have a population between (500 to 1,000). And there are as many as (664) villages each with a population of less than (500) souls.

2. CLIMATE AND TEMPERATURE

2.1. The climate of this District is dry and healthy between February and May, but it is slightlyfeverish during South-Western Mansoon. The plaleanx is much healthier than the plains not being so damp during the Rainy Season.

The following table gives the Season-wise temperature during the year 1957-58 and 1958-59 respectively:-

TABLE (3):- SEASON-WISE TEMPERATURE OF PARBHANI DISTRICT.

Sr.N	o. Season	1957-58		1958-5	9
		Maximum O C	Minimum O C	Maximum O C	Minimum O C
. 1	2	3	4 ========	5	6 ========
1.	Warm-Wet-Sen- son(June-Sept)		20.4	44.8	19.8
2.	Cool dry Sea- son(Oct:Feb).	36.4	8.3	36.7	9.9
3.	Hot-dry Season (March-May)	45.3	15.8	43.6	14.9

The Maximum temperature during the hot-dry Season touched c 45.3 - in 1957-58 and the Minimum temperature recorded during the Cool-dry Season during the same period was 8.3. Ti, mon-thly mean humidity is highest during the Rainy Season and it decreases generally with the cessation of rains and is at its lowest during the Hot weather.

2.2. RAINFALL:-

TABLE NO. (4): TALUKA-WISE DISTRIBUTION OF THE SEASON-WISE RAIN FALL IN PARBHANI DISTRICT FOR THE YEAR 1957-58.

Sr. No.	Name of Taluqas.	Pre-Man- soon (March-May)	South West Mansoon (June-So		(Jan-Feb)	Total Rain-fall.
1	Parbhani.	M.M. 38.2	M.M. 372.2	M.M. 119.2	M.M. Nil	M.M. 1,029.6
2	Gangakhed	Nil	,317.1	21.8	Nil	338 ,9
3	Pathri.	12.4	887.9	60.5	Nil.	960.8
4	Partur.	7.9	606.3	149.0	Nil	763.2
5	Jintur.	2.6	816.9	52.9	Nil	872.4

.....(see on page (7)).

Sr.	Name of Taluqas.	soon(Ma	- South r-West) Mans-	soon(Oct-		Total
	ı.u.u.q.u.b.		oon (June=Se	•	(our resy	rall-rall
6.	Hingoli.	M.M. Nil	M.M. 964.2	M.M. 117.2	M.M. 5.8	M.M. 1,087.2
7.	Kalamnuri	10.0	1131.3	191.9	6.3	1,339.5
8. ===:	Basmath.	Nil ======	1233.6	39 . 7	Nil =======	1,273.3

The total Rainfall during the year 1958-59 was highest in Kalamnuri taluq being 1,339.5 M.M., where as the lowest was in Gangakhed taluq being 338.8 M.M. The bulk of Annual rainfall in each taluq is received from the South-West Mansoon (June to Sept:), the average rainfall for this period being 958.1 M.Ms. that for the rest of the year being 104.4 M.M.

TABLE(5): THE VARIATION OF RAINFALL FROM NORMAL DURING THE YEAR 1958-59, IS SET OUT IN THE FOLLOWING TABLE.

Sr No	. Name of taluq	Normal Rain- Fall in M.M.	Number of Rainy days.	Actual Rainfall in M.M.
*		غمر بعد غور حدر-مدر عدر سم 144 بعد ¹⁶⁶ عدر اسم 144 بدر د	اللا المام <u>المرا (المرا المرا المرا (المرا (المرا ()) (() () () () () () () (</u>	
1.	Parbhani.	910.5	70	1,029.6
2.	Gangakhed.	841.7	59	338.9
3.	Pathri.	839.9	· 46. · ·	960.8
4.	Partur.	7 52.1	51'	763.2
5.	Jintur.	885.6	49	872.4
6.	Hingoli.	1,000.7	67	1,087. 2
7.	Kalamnuri.	972.0	63	1,339.5
8.	Basmath.	837.2	58	1,273.3
===	Average Rainfall.	879 . 9	======================================	958.1

Departures from normal is significant in the case of Kalamnuri, Basmath and Parbhani taluqs. In so far as, the excess of
actual rainfall over normal rainfall is concerned. Gangakhed
taluq is the only solitary exception to remain far behind its
normal rainfall. Parbhani beats out all the Tahsils in so far
as the number of rainy days are concerned and Pathri tahsil
has to its share the minimum number of rainy days.

3. POPULATION.

The total population of Parbhani District according to (1951) Census is (10.10,864) persons as against (9,14,447) persons in (1941) recording a rise of (10.54)% over last ten years.

The District total population forms (21.17)% of the population of Marathwada and (3.16)% of the population of Maharashtra. The mean decimal growth rate of population during the period (1941 to 1950) worked out to (10)% as against (12.5) for the whole Indian Union.

3.1. <u>VARIATION IN POPULATION</u>:

TABLE: (6):

Year	Persons.	Variation.	Net variation.
1		3	4
1901	6,48,546	**	<u> 1901 - 1951</u> .
1911	7,81,475	+ 1,32,929	
1921	7,67,741	- 13,734	
1931	8,56,023	+ 88,282	
1941	9,14,447	+ 58,424	
1951	10,10,864	+ 96,417	+ 3,62,318

The District has recorded a rise of only (31.7)% during the last (30) years. The District thus records the smallest increase amongst the Districts of Maharat wada. It is one thing to limit the growth of population by family planning and other Scientific methods but quite another to allow a population to remain Static because of certain drawbacks. The Northern up lands of this District, therefore, should pose a problem and invite closer attention of Public-Healtha authorities and demographers. The Northern portion of the District, namely the taluas of Hingoli, Jintur and Kalamnuri, have been, for a long time victims of a rather malignant type of Maleria and was also devastrated by Cholera and Plague epidimics in the past. Its progress in the Industrial and Commercial spheres, which was once upon a time so well marked and extra-ordinary with

the opening of Godavari-Valley Railway line in (1,900) has very much slowed down in recent decades. It is also no longer attracting immegrants as it used to do in earlier decenniums. In (1921) immegrants constituted (7.5)% of the total District Population whereas in (1951) the immegrants formed only (5.8)% On the other hand, emigration has considerably increased. In 1921, only (16,470) persons born in this District were found in other parts of Old Hyderabad State whereas in (1951), the number of such persons was about (45,000). The District is thus appreciably; loosing in numbers by the movement of population. 3.2. DENSITY:

The density of population according to (1951) Census works out to (208) persons per Square mile as against (207) in Marathwada, (270) in Maharashtra and (303) in the Indian Union. It is the third density populated District in Marathwada, Nanded being the first and Osmanabad being the second in this regard with (243) and (218) as their respective densities. The density of population in Bhir and Aurangabad District works out to (193) and (187) respectively. Tahsilwise, the highest density is (274) in Parbhani taluq and the lowest is(162)in Jintur taluq. The density in the four Northern taluqs of Partur, Jintur, Hingoli and Kalamnuri is below (200), whereas it exceeds (200) in the Southern taluqs of Pathri, Parbhani, Basmath and Gangakhed. The Northern tahsils are particularly hilly and contain a major portion of forest area of the District. The soil in these hilly tracts being not very fertile accounts for its low density. In contrast to them, the Southern tahsils are more even and well watered by the Godavari and its tributaries. They are also better served by rails. Consequently they possess the majority of Cotton Ginning and pressing factories and Oil-pressing fractories of the District and has also a loons share of Cottage and Small Scale industr ies of the District. Again most of the towns in the Southern portion of the District lie along the railway lines connecting the Hyderabad city and Manmad. These factors go to explain the concentration of population in the Southern portion of District.

3.3. RURAL AND URBAN POPULATION:

a) RURAL

(84.7)% of the population of this District resides in Rural areas, whereas (15.3)% of it is urbanised of this Dist-Out of the (1,500) inhabited villages of this District, (864) or well over more than half are "very small" (i.e. villages with a population of 500 or less), (595) are "Small villages" (i.e. with 500-2,000 persons) and the rest (41) villages are "Large villages" (i.e. with 2,000 to 5,000 persons). There are no villages belonging to the catagory of "Very Large Villages" (i.e. with a population above 5,000). The population per village in this District is just (571), whereas the corresponding figure for Marathwada is (621) and for Maharashtra, it works out to (901). Within the District itself, the villages in the fertile Southern tahsils along the Godavari are distinctly more populars than the villages in the Northern hilly tahsils. The population per village is (739), in Gangakhed taluq (664) in Pathri taluq, and (651) in Parbhani taluq. In the Northerm taluqs, it is the highest in Basmath, being (550), being (544) in Partur, (524) in Kalamnuri, (446) in Hingoli and only (463) in Jintur.

b) <u>URBAN POPULATION</u>:

Out of (10,10,864) persons of this District, (1,54,322) persons live in towns. In other words, out of every (1,000) persons in this District, (153) persons live in towns. The average population per town in this District works out to (12,860) persons as against (11,619) persons for Marathwada and (25,072) persons for Maharashtra.

The total population of the District with percentage variation in Urban and Rural Area recorded for the decades (1931-1951) is as follows:-

TABLE (7):

Sr. No.	Year	Total Population.	Rural	%Variation	Urban %	Variation.
						m

- 2) 1941 9,14,447 7,95,925 5% 1,18,522 20.6%
- 3) 1951 1010,864 8,56,542 7.6% 1,54,322 30.2%

The rate of increase of Rural population of this District is considerably slowing down in comparison with Variation in Urban population as its percentage variation has improved from (5)% in (1941) to (7.6)% in (1951). It appears that if not so, the Urban variation is slow. This is certainly not due to any marked fall in the rate of growth of indigeneous rural Population, but to a heavy influx of persons from their native rural areas to nearby urban areas in search of employment due to excessive pressure on land in rural parts. Thus there is a gradual urbanisation of certain places which were chiefly rural in character previously. This obviously explains the increasing variation in urban population. As per the recent demographic trends, it will be seen that the urban population is growing at a faster rate than the rural population.

Parbhani town has increased in its population during the last five decades by (236)% and the increase during the decade (1941-51) it self, was (54)%. This is one of the towns which have considerably benifitted by the opening of the Godavari valley railway line in (1900) A.D. It is now a fairly important commercial-cum-industrial centre and would have perhaps been much more important place than at present but for the competition it faces with Jalana, Nanded, Manwath, Sailu and Hingoli towns. The goowth of this towns is partly due to its being the District head-quarters. Its growth during the last three deeedestis also due to its linking up with Purli.

Hingoli town was a minor cantonmient in (1901) A.D. and was at that time one of the foremost commercial centres with its huge Cotton trade. Although it was linked up with Purna in (1912) A.D., it has been gradually loosing its importance. Its cantonment was abandoned in (1903) A.D. During (1911-1921) A.D. the town suffered gravity due to epidemics and trade dislocation. It may regain its lost importance henceforth since it has been recently linked up to Akola due to extension of Purna-Hingoli branch Railway line.

3.4. SEX-RATIO:

The sex-ratio (i.e. the number of females per"1,000"

males) in Parbhani District as recorded from decade to decade is indicated below. -

TABLE (8):- The Sex-Ratio of Parbhani District from(1901-1951)

9
7
4
7
66
7
7

The sex-ratio in (1951) in this District was (980) as against (968) in Marathwada and (941) in Maharashtra.

In the begining of this centuary it slowed down at (996) and has been considerably decreasing till (1941) and has toned up in (1951). During (1951), the sex ratio in rural areas of the District was (984), whereas it was (957) in Urban areas and it has always been lower in urban areas than in rural areas right from (1921); onwards this is factually due to the continuous one way traffic of males from rural to urban areas either in search of employment or for prosecution of studies etc. This increases the proportion of males in urban areas and decreases it to that extent in rural areas. The sex ratio amongest the rural population is found to be higher in the class of Non-cultivating owners of land and Agricultural rent receivers and their dependents. Amongest the urban population it is found to be higher in the class of Cultivating labourers and their dependents and amongest Non-cultivating owners of land, agricultural rent receivers and their dependents.

Sex-ratio is again found to be lower amongest the followers of all major religions in this District. It is however high in the case of persons of Scheduled casts residing in Urban units where in it works out at (1,033).

3.5. LIVELIHOOD PATTERN OF POPULATION:

TABLE: (9): The District population has presented the following pattern of distribution according to eight livelihood classes.

Y		•
Sr. I Livelihood Classess.	Population	Percentage to total Population.
A. Agricultural Classes.	7,79,969	77.16
1. Cultivators of land, wholly or mainly owned; and their	4,25,573 -	42.10
dependents.		
2. Cultivators of land, wholly		
or mainly unowned, and their	<u>64,</u> 404	6.37
dependents.		والمعارض ومعاشي والواوا والمعا
3. Cultivating labourers and	2,56,665	25.39
their dependents.	,	
4. Non-Cultivating owners of	•	
land, agricultural rent	33,327	3.30
receivers and their dependen	ts.	
B. Non-Agricultural Classes: Persons (including dependent who derive their principal		22.84
means of livelihood from:-		
5. Production (other than	64,385	6.37 -
Cultivation.)	X X	
6. Commerce.	47,153	4.66
7. Transport.	9,031	0.89
8. Other services and miscellar	- 1,10,326	10.91
eous sources.		· .
T O T A L.	10,10,864	100.00

As much as (77.17)% of the total population of the District depends upon Agricultural occupations. Thus in every (1,000) persons, (772) persons depend on agriculture for their livelihood. This high percentage of population depending on agriculture is nothing every alaming in this District alone.

Infact, it is quite in agreement with the pattern of dependenter on agricultural vocations obtainable in neighbouring Districts of Marathwada as follows:-

TABLE: (10):-

Sr.No. District.	Percentage of Agri-	Percentage of	
	cultural population.	Non-Agricultur-	
a_{ij} and a_{ij}	24 m 10 10 10 10 10 m 10 10 10 10 10 10 10 10 10 10 10 10 10	al population.	
l. Bhir.	80 • 5	19 . 5	
2. Nanded.	74 • 9	25 . 1	
3. Aurangabad.	75 . 8	24 . 2	
4. Osmanabad.	80 . 5	19 . 5	

The population dependent on agriculture is (63.98)% in Marathwada and (69.83)% in the Indian Union. Agricultural prospensity in this as well as in other predominently agricultural Districts will depend upon the Schatton of problems relating to distribution of agricultural lands, the size of agricultural holdings, the determination of reasonable rents etc. Important land reforms have been introduced in this District in this direction.

TABLE: (11):-The Livelihood class-wise distribution of population in this District compared with the corresponding percentage distribution in Marathwada, Maharashtra and Indian Union is as follows:-

	Livelihood Classess.	Percentage distribution of population in				
No.	·	Parbhani District.		Maharashtra.	Indian Union.	
1	2	3	4	5	6	
1.	A. Agricultural Classo Cultivators of land,	77.17	77.53	63.98	69.83 ~	
	wholly or mainly owned and their dependents.	42.10	46,94	39,58	₹0. 9.T	
2.	Cultivators of land, wholly or mainly un- owned, and their de-	6.37	5.32	7.59	8,87	
P.	pendonts.			contd:	•	

1	2	3	4	5	6	
3.	Cultivating labour- ers and their depem- dents.	25,40	22104	14.79	12,56	:
	Non-Cultivating own- ers of land, agricul- tural rent receivers, and their dependents		3 .27	2.02	1.49	
В	. Non-Agricultural Classes:	22.83	22. 47	36.03	30.17	
5,	Production(other than Cultivation).	6.37	7.27	13.10	10.56	
6.	Commerce. ·	4,66	4.26	6.99	5.98	
7:	Transport.	0.89	0.79	2.25	1.58	'خو ه
8. 	Other services and Miscellaneous source		10.15	13.68	12.05	

It is interesting to note that the percentage of cultivating labourers and their dependents (i.e.livelihood Class III) in is much higher/thas District as well as in Marathwada than in Maharashtra and Indian Union. Again the percentage of Agricultural-Population is also equally higher in this District as also in Marathwada, compared to corresponding percentage figures for the Marathwada or Indian Union. That the means of communications are very and far between in this District as well as in Marathwada, as amply illustrated by the percentage of population depending upon transport.

3.6. Distribution of population according to religion, Sched-

The Hindues, numbering (8,94,55) constitute (88.46)% of the total District population. Next to them, in numerical strength are the Muslims who number (1,11,295) forming (11.01)% of the total population. The Christians, the Jains and others together number (5,314) forming (0.53)% of the total population. The Scheduled Castes account for (1,90,805) persons out of whom (1,76,863) persons were enumerated in rural areas and the rest (13,942) persons were found in the Urban areas of this

District. The District claims (23.12)% of the total number of (, (8,25,181) belonging to Scheduled Castes in Marathwada and none of the four remaining Districts of Marathwada has such a high percentage of persons belonging to Scheduled Castes. The Dist. also accounts for a total no. of (25,505) persons belonging to Scheduled Tribes.

3.7. Literacy:-

(12.9)% of males (65,806) persons, and (1.9)% of females (93,45) females are literate in this District and the District literacy percentage works out to (7.4). Thus there has been wery slow progress in the spread of literacy in this District.

as will be seen from the following figures.

TABLE: NO. (12): Literacy percentage of Parbhani District.

SrNoYear. Literacy percentage. Remarks.

SrNoyear.	Liter	acy percentage.	Remarks.	
1. 1901	***	2,5		
2. 1911		2.5		
3, 1921		2.6		
4. 1931 .		3.8		
5. 1941		6.0	•	
6. 1951	the little and the li	7.4	ا الله معرا بعدر الحال بعد بعدر بعدر معرا معرا معا معرا بعد الحال بهم عمر بعد جدر مدر بعدر	

The shriking feature is that from (1901) to (1921), the literacy percentage increased only by (0.1) percent. However the progress of literacy has been more marked, though slow during recent decades since (1921).

during recent decades since (1921).

In urban areas the literacy percentage is (20.9) where as in rural areas it works out to (5.0). In rural areas the literacy percentage is at its highest being (6.6) in Hingoli tahsil and it ranges between (5)&(6) in Parbhani, Basmath and Kalamnuri tahsils and it is between (4) to (5) in tahsils of Pathri, Parbhani, Gangakhed and Jintur.

Female literacy in rural areas of this ^District is less than (1)% with the solitary exception of Hingoli tahsil and it will not entirely be an exaggeration to assert that even in the (5)th decade of the (20)th contury, female literacy is just in its initial stages in this District. Of all the

the five Districts of Maharathwada, Urban and Rural literacy percentage are the lowest in this District, although the pistrict is on par with Nanded District in the case of Fural literacy.

Table No.(13):-The following table gives the number of persons per ten thousand persons having attained different Educational standards in Parbhani District....

Sr.No	. Educational Stand	lard.	No.	per ten t populati		of
1)	Literate.			675		
2)	Middle Schoole			44		
3)	Matriculates or H.	S.C.		16	· ·	
	(Higher Secondary)		•			
4)	Intermediate in Ar and Science.	rts		. 1		
5)	Graduates in Arts	& Science.		1	•	
6)	Post-Graduates in	Arts	• .	Nil	•	
	and Science.				•	
7)	Teaching.	• •		2		
8)	Legal.			į	• :	
9)	Others.	, , ,		3		

From the above table, it is clear that it will be too much to expect that any zealous campaign for about adult literacy can in any way, compensate in a few years to come for the continued neglect of decades in this regard in this District.

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-:18:-4. <u>A & R I C U L T U R E</u>.

4.1. LAND UTILISATION: -

The following table gives the pattern of Land Utilisation in this District during the Year(1958-59) with corresponding comparison figures for the year(1957-58)-

TABLE: NO. (14):-

Sr. No.	Particulars.	Area in a	Area in acres. Percenta area.			
	_	1957-58	1958=59.	1957=58	1958-59	
1	2 ==========	3 =========	4	5. ==========	6 =========	
1.	Total area	30,89,683	30,89,683	100.00	100.00	
	(Cultivated plus Uncultivate	đ)			e La serie de la serie de la La serie de la	
2.	Cultivated Land.	27, 47,093	27,34,722	88.91	. 88.51	
	a)Net area so b)Fallows.	wa. 22,15,630 5,31,463	21,55,803 5,78,919	71.71 17.20	69.77 18.74	
3.	Uncultivated	3,42,590	3,54,961	11.09	11.49	
	Land. a)Cultivable Waste.	34,622	28,211	1.12	0.91	
	b)Forests.	63,352	67,797	2.05	2.19	
	c)Others not available for Cultivation	2,44,616	2,58,953	7.92	8.39	

The area under cultivation formed (88.91)% and (83.51)% of the toal Geographical area of the District during the year (1957-58) and (1958-59) respectively. Forests accounted for (2.05)% of the total geographical area of the District in the year (1957-58) and (2.19)% in the year (1953-59). Land not available for /Cultivation was (7.92)% of the total geographical area of the District in the year (1957-58) and (8.39)% in the year (1958-59).

A slight decline was recorded in the Cultivated area in the year (1958-59) over the corresponding figure during the pre-lous year. This decline was due to low rainfall and

its uneven distribution in some areas of this District.

4.2. TALUQWISE PATTERN OF LAND UTILISATION: -

The precentage distribution of land into the two categories of "Cultivated" and "Uncultivated" land in Parbhani District in the year (1957-58) and (1958-59) is given in the following table.

TABLE: NO: (15): Taluqwise percentage of categories of land utilisation in Parbhani District: -

		Cu	ltivat	ed Lan	id	Uncul	tivated land.	• .
# * ****	· То	tal Net	Gr-			******		
Sr. Taluq Yo	ear ar	ea opp	ed Fa	llows	Total	Culti	-For-OtherTotal	•
No.		ol. are	a.		(Col, 5+6).		ests not (Col. avail-8+11)	
	/+	11)		1	540)	Lanu	able	,
						•	for cu-	
	•						ltiva- tion.	
			_, _, _ ,	m. m. m.	-,-,-,	. = . =		~
~1			=====	6 :=====	7 ≔=== = =	8 =====	9 10 11	
1) Parbh-19	 57.58,	100.00	73.05	20.13	93.18	0.80	- 6.02 6.82	2
1.3	•			•	*	į	- 6.18 7.26	
		• .	,			Ì	- 8.63 11.02	
_						4	. = 1.68 32 ,10.50	
_						•		
							- 4.47 4.86	
19	58,59	100.00	82,82	12.32	95.14	0.38	- 4.47 4.86	3
4) Parturl9	57 - 58	100.00	78.61	14.86	93.47	0.31	0-02 6.20 6.53	3
19	58 - 59	100.00	66,96	26.54	93.50	0.37	0.02 6.11 6.50)
5)Jintur19	57 - 58 _,	100.00	62.96	17.93	80.89	/-	6.16 12.95 19.11	L
19	58 - 59	100.00	67.59	13.30	80.89	-	6.16 12.95 19.11	Ļ
6)Hing-1 9	57=58	100,00	62.58	23.31	85.89	0.51	3.32 10.27 14.11	L
oli. 19	58 - 59	100.00	61.19	24,55	85.74	1.85	5.51 6.90 14.26	ŝ
		•				•		
7)Kalam- 19	57 - 58	100.00	62,66	19,90	82,56	4.40	3.78 9.27 17.44	4
nuri. 19	58=59	100.00	64.66	21.06	85.72	0.55	2.20 11.54 14.28	3
8)Basmath.1	.957.58	3100.00	89.90	2.76	92.67	0.46	2.74 4.13 7.33	3
19	58 - 59	100.00	75.69	9.82	85.51	0.77	2.74 10.98 14.49	}
9) Parbh= 19	957 - 58	100.00	71.71	17.20	88,91	1,12	2.05 7.92 11.09)
ani Di-19	958 ,- 59.	100.00	69.77	18.74	88.51	0.91	2.19 8.38 11.49)
strict.	; == == == == h		, agas aga	ر ر بدر هم خط بدو سر رور				

N.B.:-Among the eight taluqs of the District, the highest percentage of land under cultivation is found to be (95.14)% in Pathri taluq in the years (1957-58) and in (1958-59) and the lowest percentage of (80.89) is found in Jintur taluq in both the years, under report.

The propertion of cultivated land in the taluqs of Jintur, Kalamnuri, Hingoli and to a little extent in Gangakhed too is little (low) as compared to the areas comprising the other four taluqs of the District and the reason for this northern is not very far to seek. The three/taluqs of Jintur, Hingoli and Kalamnuri are hilly tracts traversed by the Sahyadri Parvat and the Balaghats. The terrian being hilly a substantial portion of these three taluqs is under forest deprivang land for cultivation purposes and agricultural uses.

In Jintur taluq cultivated land formed (80.89)% of the total land cultivated both in the years (1957-58) and (1958-59) and forests occupied (6.16)% of total cultivated land during both years under review. This taluq did not leave any "Cultivable land" uncultivated during these two years. Kalamnuri taluq almost had the same pattern of land utilisation as Jintur with slight percentage variation, in respect of net cropped area, cultivable land, uncultivated and fallows during the years (1957-58) and (1958-59). Forest accounted for a much smaller area in Kalamnuri taluq than in Jintur taluq. The percentage of area under cultivated land in Kalamnuri taluq was (82.56) in (1957-58) and (85.72) in (1958-59), net cropped area accoming for (62.66)% of the total area in the year (1957-58) and (64.66)% in the year (1958-59). Gangakhed and Hingoli talugs were again found to be almost on part in respect of cultivated land and current fallows. The percentage of cultivated land was (85.89) in Hingoli and (88.98) in Gangakhed in the year (1957-58) and the corresponding percentagc5in the year (1958-59) word (85.74) and (89.50) respectively. Closer similarity was found in respect of fallows between these two taluqs. In the absence of forest area in Gangakhed taluq, the net cropped area there was (65.32)% as against (62.58)% in Hingoli during the year (1957-58) Net cropped area during the year (1958-59) in Hingoli taluq was (61.19)% with (5.51)% under forest, whereas the corresponding percentage of net cropped area in Gangakhed taluq was (65.52) with no area under forest to account for.

The pattern of land utilisation in the taluqs of Pathri Partur, Basmath and Parbhani is quite different from the taluqs of the District detailed above. With no forest area enumerated in Pathri taluq and Parbhani taluq, the percentage of total 'ultivated land was as high as (95.14) in Pathri talug during the years (1957-58) and (1958-59) and it was (93.18) in \checkmark Parbhani taluq during the year (1957-58) and (92.74) in the year (1958-59). Since the forest area is very negligible in Partur taluq, being (0.02) in the years (1957-58) and (1958-59), this talug had almost the same percentage of cultivated land as in Parbhani taluq. Pathri and Partur taluqs, due to their high percentages of land under cultivation, are supposed to be the granaries of this District. In Basmath taluq, however, the percentage of land under cultivation was slightly lower being (92.67) in the year (1957-58) and (85.51) in the year (1958-59) because the percentage of land under "Forests" and land not available for cultivation was comparatively higher.

In so far as cultivated land is concerned, it was found that the highest percentage under this category was reported in Jintur taluq, being (19.11) both in (1957-58) and (1958.59). This was so because both in the years in (1957-58) and (1958-59) as much as (12.95)% of the area was under the category of land "Not available for cultivation" and (6.16)% under forest during(1957-58). In Hingoli taluq also the percentage of uncultivated land was high, being (14.11) in the year (1957-58) and (14.26) in the year (1958-59), because, as in the case of Jintur taluq, the percentage of area under land "not availab; le for cultivation" and "Forests" was comparatively higher.

In Kalamnuri taluq also the percentage of area under uncultivated land is high as (17.44) in the year (1957-58) and (14.28) in the year (1958-59) because the percentage of area under land "Not available for cultivation" and "Forests" was once again higher. Thus Hingoli and Kalamnuri taluqs disclose a more or less similar pattern of land utilisation with slight variations, in respect of "Cultivated" and "Uncultivated" categories of lands with, of course, slight variations; Inspite of the absence of forests in Gangakhed taluq, this taluq had a high percentage of uncultivated land because the percentage of land "Not available for cultivation" is higher than in Parbhani, Pathri and Partur taluqs.

4.3. AREA AND OUTTURN OF CROPS:

During the year (1958-59), food crops occupied (66.2)% of the total cropped area of the District and the remaining (33.8)% of the total cropped area was devoted to non-food crops. During the year (1957-58),(65.4)% of the total cropped area of the District was under food crops and the remaining (34.6)% of the total cropped area was shaved by non food crops TABLE: NO.(16):-The following table gives the Annual acreage

under food and non food crops during the period (1953-54) to (1953-59), along with percentage variations:-

		of total cronon food cro			
Sr. Year No.	Total croppe area in acre	d <u>Food Crop</u> s. Acreage		Non food n Acreage	crops Vari- ation
1, 2	3	4	5	6	7
1. 1953-5	4 23,15,332	14,41,272) and	8,74,060	ja
2. 1954-5	5 23,69,228	15,13,741	+ 5.03	8,55,487	-2.12
3. 1955=5	6 23,65,730	14,80,988	- 2.16	8,84,742	+3,42
4. 1956-5	7 24,15,212	15,69,844	+ 6.00	8,45,368	-4,45
51957-58	8 22,78,052	14,89,747	- 5.10	7,88,305	-6. 75
	9 22,67,770	15,01,760	+ 0.81	7,66,010	-2. 83

N.B: - Food crops comprise Rice, wheat, Jawar, Bajra, Ragi, Maize, Korda, other creals, Tur, Gram, Mung, Mash, Udid, other
pulses, Sugarcane fruits and vegitables, condiments and spices
and miscellaneous food crops. Non-food crops comprise seeds,
cotton and other fibres, Drugs and narcotics, fodder crops and
other miscellaneous nonfood crops.

The total cropped area had increased during the year (1954-55) and simultaneously the area under food crops also had increased but the area under non-food crops registered a decline. During the year (1955-56), the total cropped area and the area under food crops slightly decreased whereas the area under nonfood crops slightly increased; when compared with the corrosponding figures in the year (1954-55). The position toned up very satisfactorily in respect of total cropped area as well as area under food crops during the year (1956-57) as compared with the position in the preceding year. Area under non-food crop in the year (1956-57) however went down. During the year (1957-58), the total cropped area and the area under food crop as well as nonfood crops went down considerably and nullified the improvement attained in this regard during the year (1956-57). Finally the position has slightly improved in respect of food crops alone in the year (1958-59), although the total cropped area and area under nonfood crops. Iromained lower than the corresponding figure during the year (1957-58).

The decrease in total cropped area during the years (1957-58) and (1958-59) does not appear logical in view of all out efforts during this period to increase total cropped area and area under food crops by intensive propaganda.

The figures pertaining to the year (1953-54) to (1955-56) are obtained from the returns of villagewise Agricultural Census conducted by the erstwhile Government of Hyderabad whereas the figures for the year (1956-57) onwards are obtained from the "Season and crop Report" of Parbhani District. The decrease in total cropped area in the years (1957-58) and (1958-59) is Perhaps reports, to a certain extent, due to faulty reports flowing

from taluq sources. To this extent, the figures for the years (1957-58) and (1958-59) may not represent the correct position and will have to be submitted studied for what they are worth. TABLE NO.(17):-Taluqwise distribution of Gross cropped area between food crops and Non-food crops during (1957-58) and (1958-59).

·,		Percentage of under food c		Percentage area under food crops	non-	Total cropped area
Sr. No.	Taluq.	1957-58	1958-59			_area 1957 - 58 and
			17 18 1.		٠,	1958-59
1	2	3	4	5	6	7
:			,			
1.	Parbhani	72.01	73.58	27.99	26.42	100.00
2.	Gangakhed	67.89	68.31	32.11	31.69	100.00
3.	Pathri	63.81	60.16	::36.19	39.84	100.00
4.	Partur	159.80	61.74	40.20	38.26	100.00 5334
5.	Jintur	61.82	64.45	38.18	35.55	100.00
6.	Hingoli	64.33	64.35	35.67	35.65	100.00
7.	Kalamnuri	65.14	69.19	34.86	30.81	100.00
8.	Basmath	69.51	69.86	30.49	30.14	100.00
	Parbhani District ========	64.40 =======	66,22	34,60	33.78	100.00

In this District Parbhani taluq recorded the highest percentage of (72.01) and (73.58) under food crops during the years (1957-58) and (1958-59) respectively. The lowest percentage (59.80) of total cropped area under food crops during the year (1957-58) was recorded in Partur taluq because of its higher percentage under cotton in that years as compared to the areas under Cotton in other taluqs. Similarly the lowest percentage (60.16) of total cropped area under food crops during the year (1958-59) was recorded in Pathri taluq also because of its relatively higher percentage of area under Cotton in that year.

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^{4.4.} FOOD CROPS'

^{4.4.1.} Jawar: - The single largest area, among the food crops, is

devoted to Jawar in this District. During the year (1957-58) (39.03)% of the total cropped area was claimed by this crop, whereas during the year (1958-59) (39.52)% of the total cropped area was shared by this crop. Again (58)% of the total cropped area was found to be under Rabi-Jawar and (42)% under Kharif Jawar during the year (1957-58) and correspondingly (55)% of the total cropped area was under Rabi-Jawar and (45)% under Kharif-Jawar during the year (1958-59). During the years (1957-58) and (1958-59), (8,89,132) and (8,96,322) acres of land was under Jawar and the Out-turn of Jawar in the years (1957-58) and (1958-59) was (1,48,155) and (1,59,809) tons respectively. The following table gives the taluqwise area of Jawar during the years (1957-58) and (1958-59) respectively.

TABLE NO.(18):-Taluqwise area and Outturn of Jawar (1957-58) and (1958-59)

Sr. Taluq		rea in Area w	entag <u>e oftø</u> ta nder Jawarøs* d area of tal	idin ton)
1 2	3	4	5	6
1. Parbhani	1957-58.	1,11,205 ₃ , ₁₃₉	42.62	20,876
	1958-59	1,21,179	44.45	28,862
2. Ganga-	1957-58	1,19,154	42.74	20,472
khed.	1958-59	1,18,566	42,43	17,644
3. Pathri	1957-58	1,48,560	45.17	27,496
	-1958 - 59	1,41,604	43.24	26,271
4. Partur	1957-58	1,14,534	35,97	21,304
፟፟፟፟፟፟፟፟፟፟፟፟፟፟፟	1958-59	96,546	34,48	16,129
5. Jintur	1957;58	1,03,756	38,33	15,440
	1958-59	1,16,100	38.83	25,915
6. Hingoli	1957.58	92,763	31.37	17,255
	1958,59	1,00,830	35.02	15,005
.7. Kalamn=	1957.58	8 3,969	37,06	9,372
uri.	1958.59	93,987	35,86	13,985
8. Basmath	1957.58	1,15,191	38,63	15,940
- 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -	1958.59	1,07,510	41.49	17,998
Total for _D <u>istri</u> c <u>t</u> _	1957 - 58 19 <u>5</u> 8 - 59	8,89,132 8,96,322	39,03 1 3 <u>9,5</u> 2 <u>1</u>	,48,155 ,59,809

Nearly 40 % of the cultivated area was under Jawar in this district during the year 1958-59, this being the highest percentage of cultivated area claimed by any single food crop in the district. During the year 1958-59, Parbhani taluq had 44 % of cultivated area under Jawar, Pathri taluq had 43 %, Gangakehd Taluq had 42 % and the lowest Percentage of 34.48 was claimed by Partur taluq.

The talukawise percentage of area occupied by Jawar and its percentage of outturn to the total area under jowar and its outturn in the district during the year\$1957-58 and 1958-59 is given in the following table.

TRBLE NO. (19): TALUKAWISE AREA AND OUT TURN OF JAWAR AS PERC-ENTAGE OF THE TOTAL AREA OF OUTTURN OF JAWAR'IN THE DISTRICT DURING 1957-58 and 1958-59.

Sr.	Taluka.	A R	E A	OUT = TURN;		
No.		1957-53.	1958-59.	1957-58.	1958-59.	
1.	2.	3,	4.	5.	6.	
1.	Parbhani.	12.51	13.52	14.09	16. 81	
2.	Gangakhed.	13.41	13.23	13.82	11.04	
3.	Pathri.	•16.71	15. 80	-18.56	16.44	
4.	Partur.	12,88	10.77	14.38	10.09	
5.	Jintur.	11.66	12.95	10.42	16.22	
6.	Hingoli.	10.43	11.25	11,65	9,39	
. 7•	Kalamnuri.	.9.44	-10.49	16,32	. 8 . 75	
8.	Basmath.	12.96	11.99	10.76	11,26	
	District _Total:	100.00	100.00	100.00	100.00	

Among the food crops, Jawar had the sigle largest percentage of area during the year 1957-58 inall the taluqs except in Hingoli, Kalamnuri, and Basmanth and also during the year 1958-59 in all the taluqs except in Hingoli and Kalamnuri. Its outturn was also the Margest amoungest the food crops during the year 1957-58 in all the talukas, except in Hingoli, Kalamnuri and Basmath and also during the year 1958-59 in all the talukas except in the talukas of Hingoli, Kalamnuri Gangakhed and Partur, where the outturn of wheat was more than that of Jawar. During the year 1957-58 and 1953-59 the district accounted for (4.92) percent ang (4.91) percent respectively of the total outturn of Jawar in Maharashtra.

The four taluqs of Pathri, Parbhani, Gangakhed and Jintur among theemselves shared 60.51 percent of the total production of jawar in the district during the year 1958-59 and during the year 1957-58, the four taluqs of Pathri, Parbhani, Partur and Gangakhed shared 60.85 percent of the total district out-turn of Jawar. During the year 1958-59, the four talukas of Parbhani, Partur, Jintur and Basmath produced 60.73 percent of the total jawar produced in the district.

In Kalamnuri taluka 9.44 percent and 10.49 percent of area of the district during the year 1957.88 and 1958.59 respectively was found under jawar and these were the lowest percentage recorded. Similarly this taluqa shared 6.32 percent and 8.75 percent of the total out-turn of jawar crop in the district during the year 1957-58 and 1958-59 respectively, which were the lowest percentages of outturn recorded in the district in these years.

In pathri taluka 16.71 percent and 15.80 percent of the total cropped area of the district during the years 1957-58 and 1958-59 respectively was found under jawar and these were the highest percentages recorded in the district. Similarly Pathri taluq recorded 18.56 percent as the highest percentage of out-turn during the year 1957.58 and Parbhani taluq recorded 16.81 percent as the highest percentage of outturn during the year 1957-58.

2. WHEAT: Wheat is the second largest food crop of the district and occupied 6.11 percent and 5.23 percent of the total cropped area of the district. During the years 1957-58 and 1958-59 respectively. During the years 1957-58 and 1958-59 the total area under whest was 1,39,144 and 1,18,620 acres respectively with the total production of 18,849 and 16,653 tons of wheat during the years 1957.58 and 1958.59 respectively.

The area under wheat in each taluka of the district is given in the following table.

TABLE (20): - TALUQ-WISE AREA OF OUT-TURN OF WHEAT DURING THE YEARS 1957-58 AND 1958-59 IN PARBHANI DISTRICT.

Sr.	Taluka.	Year	Area	Area under	Out-turn
No.			(in acres)	wheat as percmentage of total cropped area of taluka.	(in tons)
1.	2.	3.	4.	5.	6.
1.	Parbhani.	1957-58	14,299	5.48	2,128
	,	1958-59	14,846	5.45	1,988
2.	Gangakhed.	1957-58	12,561	4.51	1,495
•		1958-59	13.016	4.66	1,937
3.	Pathri.	1957-58	11,952	3.63	1,423
		1958-59	10,342	3,16	1,385
4.	Partur.	1957-58	14,017	4.40	1,460
;		1958-59	11,952	4.27	1,779
5.	Jintur.	1957 - 58	8,868	3.28	1,055
		1958-59	10,645	3,56	1,267
6.	Hingoli.	1957-58	30,691	10.38	4,567.
•		1958-59	27,720	9,63	4,125
7.	Kalamnuri.	1957 - 58	19,409	8.57	3,466
		1958-59	20,596	7.86	2,758
8.	Basmath.	1957-58	27 , 346	9,17,	3,255
	•	1958-59`	9,503	3.67	1,414
1 40E 100	District Total:	1957 - 58 1958 - 59	1,3 9 ,144 1,18,620	6.11 5.23	18,849 16,653

Hingoli taluq had the largest area under wheat and had 10.38 percent of its total cropped area under wheat during the year 1957-58. The corresponding percentage during the year 1958-59 was 9.63 percent denoting once again the largest area under wheat in that taluq. During the year 1957-58 Jintur taluq had the lowest percentage of its cropped area namely 3.28 under wheat and during the year 1958.59 Partur taluq had the lowest percentage of 3.16 under wheat. It is interesting to note that during the year 1957-58 Basmath taluq had 9.17 percentage of its cropped area under wheat with an out-turn of 3,255 tons; of wheat where as in 1958-59, there was only 3.67 percent of its total cropped area under wheat with an outturn of 1.414 tons.

The following table gives the talukawise percentage of area occupied by wheat and its percentage of outturn to the total area under wheat and its outturn in the district during the years 1957-58 and 1958-59:

TABLE (21): TALUKAWISE AREA AND OUTTURN OF WHEAT AS PERCY CENTAGE OF THE TOTA REEA AND OUTTURN OF WHEAT IN THE DISTRICT DURING 1957-58 AND 1958-59.

Sr.	Taluka.	======= A R	========= . E A	O U T - T U R-N.	
No.		1957 - 58	1958-59,	1957-58.	1958-59
1.	2.	3.	4.	5.	6.
1.	Parbhani.	10.28	12.52	11,29	11.94
2.	Gangakhed.	9.03	10.97	7.93	11.63
3.	Pathri.	8.59	8,72	7.55	8.32
4.	Partur.	10.07	10.08	7.75	10.68
.5.	Jintur.	6.37 *	8.97	5.59 /	7.61
6.	Hingoli.	22.06	23,37	24,23	24.77-
7.	Kalamnuri.	13.95	17,36	18,39	16.56
8.	Basmath.	19.65	8.01	17.27	8.49
	District Total:	100.00	100,00	100,00	100,00

The taluq of Hingoli had the single largest area under wheat as well as the single largest outturn of wheat both during the years 1957-58 and 1958-59. Jintur taluq had the single lowest area under wheat namely 6.37 percent of the total area of the district under wheat in 1957-58 and 1953-59. Basmath taluq had the lowest area (8.01) percent under wheat during the year 1958-59.

The lowest percentage of outturn of wheat were recorded in Jintur taluq being 5.59 and 7.61 in the years 1957-58 and 1958-59 respectively.

During the years 1957-58 xmm Parbhani, Hingoli, Kalamnuri and Basmath taluqs together comered 65.94 percent of the total cropped area of the district under wheat and the same four taluqa also accounted for 71.18 percent of the total outturn of wheat in the district. Similarly during the year 1957-58, the four taluqs of Parbhani, Gangakhed, Hingoli and Kalamnuri together accounted for 64.22 percent of the total cropped area of the district under wheat and the same four

taluqs also shared 64.90 percent of the total outturn of wheat in the district during the year 1958-59. During the years - 1957-58 and 1958-59 this district accounted for 6.41 percent and 4-03 percent respectively of the total outturn of the wheat in Maharashtra.

The sudden fall in the area and outturn of wheat in Basmath taluq during the year 1958-59 is partly due to the fall in total cropped area of the district from 2,98,160 acres in the year 1957-58 to 2,59,138 acres in the year 1958-59.

3. RICE: Next to Jawar and Wheat, Rice is the third largest grown food crop of the district covering 1.28 percent and 1.25 percent of the total cropped area under rice in the district during the year 1957-58 and 1958-59 respectively. During the years 1957-58 and 1958-59 the acreage under rice in this district was(29,093) and (28,327) respectively with an outturn of (6,510) and (6,758) tons during the years 1957-58 and 1958-59 respectively.

The area under rice in each taluq of the district is given in the following table:

TABLE NO (22) TALUKAWISE AREA AND OUTTURN OF RICE IN THE DISTRICT FOR THE YEAR 1957-58 AND 1958-59.

Sr No		Year.	Area (in acres)	Area under rice (as percentage of total cropped area	Out-turn (in tons)
<u>&</u>				of the talua (%).	
	2.	3.	4.	5.	6.
1	• Parbhani.	1957 - 58 1958 - 59	800 950	0.33 0.35	250 247
2	• _Gangakhed.	1957 - 58 1958 - 59	4,316 4,573	1.55 1.64	899 1,310
3	. Pathri.	1957 - 58 1958 - 59	1,933 1,278	0.59 \$.39	302 333
. 4	. Partur.	1957 - 58 1958 - 59		0.43 0.56	282 407
5	. Xinkur. Hing ol i	1957 - 58 1958 - 59		2,79 2.22	2,149 999
6	. Jintur.	1957 - 58 1958 - 59		1.08 1.09	612 988
.7	• Kalamnuri	1957 - 58 1958 - 59		1.94 1.74	638 943

____Continued)

Table (SS)	Continued.			
4 <u>1</u> ======5	============	4	5	6
8. Basma	th. 1957-58 1958-59	5,101 5,859	1.71 2.26	1,328 1,526

District 1957-58 29,093 1.28 6,510 Total: 1958-59 28,327 1.25 6,758

Hingoli taluq had 2.22 percent of its total croppéd area under rice during the year 1958-59 and the corresponding figure during the year 1957-58 was 2.79 percent. The lowest percentage of total cropped area of the taluq under rice was 0.33 in Parbhani taluka in the year 1957-58 and 0.35 in Parbhani taluka asone during the year 1958-59.

The following table gives the percentage of area occupied by rice and its percentage outurn in each taluq to the total cropped area and outturn of the district during the years 1957-58 and 1958-59:-

TABLE NO (23) PALUQAWISE PERCENTAGE OF AREA AND OUTTURN OF RICE ARE TO THE TOTAL AREA AND OUTTURN OF RICE IN THE DISTRICT DURING 1957-58 &1958-59

Sr. Taluka.	ARE		-0 U T	<u> </u>	
$ \begin{array}{ccc} N_0 & & \\ \hline 1 & 2 & \\ \end{array} $	1957 - 58. 3.	1958 - 59.	1957 - 58.	1958 - 59 6.	
1. Parbhani.	2.75	3,35	3 . 84	3,65	
2. Gangakhed.	14.84	16.14	13.81	19,38	
3. Pathri.	6.64	4.51	4.64	4.93	
4. Partur.	4,65	5.51	4,33	6.02	
5. Hintur.	10,09	11.16	9.40	14.62	
6. Hingoli.	28.37	22,59	33.02	14.78	
7. Kalamnuri.	15,13	16.06	10.57	14.03	
8. Basmath.	17.53	20,68	20.39	22.59	
DISTRICT Total:	100.00	100.00	100.00	100.00	

During the year 1957-58 Hingoli taluq had the largest area under rice (28.37 %) in the district and also the largest outturn of this commodity (33.02%) whereas, during the yer 1958.59 although the largest area under rice (22.59) was found in Hingoli taluq, the largest outturn in this district wad claimed by Basmath taluq (22.59%). The Lowest area in the district under rice (2.75%) and (3.35)%

and its outturn (3.84 % and 3.65%) during the years 1957-58 an and 1958-59 respectively were found in parbhani taluq.

During the year 1957-53 and the talukas of Hingoli, Basmath, Kalamnuri and Gangakhed together accounted for 75.87 percent of the total area of the district under rice and for 77.79 percent of the total outturn of rice in the district. During the year 1958-59 the very same taluqs of Hingoli, Basmath, Kalamnuri and Gangakhed once again claimed 75.47 percent of the total area of the district under rice but at the same time the four taluqs of Hingoli, Basmath, Kalamnuri and Jintur claimed (66.02) percent of the total outturn of rice in the district.

During the years 1957-58 and 1958-59 this district accounted for 0.56 percent and 0.53 percent pespectively of the total production of rice in Maharashtra.

4. OTHER CEREALS: Bajra and Maize which are only minor crops of little importance are amongest the other cereals grown in this district.

Bajra: During the year 1958-59, the area under Bajra accounted for 8,791 acres as compared with 6.884 acres during the preceeding year. Out of this area, Pathri and Jintur taluq alone accounted for (3,562) acres, (1,848) acres in Pathri taluq and (1,714) acres in Jintur taluq) during the year 1957-58. During the year 1958-59 the taluqs of Pathri and Parbhani accounted for (5,021) acres under Bajra. (1,685 acres in Pathri taluq and 3,336 acres in Partur taluq).

The District outturn of Bajra during the year 1958-59 was (1,020)tons as compared with (998) tons during the preceeding year. Partur and Pathri taluqs accounted for (526) tons of Bajra during the year 1958-59 (351 tons in Partur taluq and 175 tons in Patrhi taluq) where as in the year 1957-58 both these taluqs jointly produced 438 tons of Bajra (235 tons in Partur taluq and 203 tons in Pathri taluq).

MAIZE: The total area under maize during the year 1957-58 was (892) acres with an outturn of (111) tons and

the corresponding figure in the year 1958-59 was (784) acres with a total outturn of (128) tons. Parbhani and Pathri taluques alone shared the majority of area and outturn of Maize during the year 1957-58 and 1958-59. Its acre and outturn in remaining taluques was microscopic.

5. PULSES:- Gram and tur are among the major pulses grown in this district. Among the other minor pulses mentioned may be made of masure Lak and Udad. During the years 1957-58 and 1958-59 the total area under pulses in this district was (58,528) and (60,464) acres respectively. The following table gives the area under pulses and their percentage propertions to the total cropped area of the taluqs during the year 1957-58 and 1958-59.

TABLE NO (24) AREA UNDER PULSES IN EACH TABUQ OF PARBHANI DISTRICT DURING THE YEARS 1957-58 & 1958-59

==== Sr. No.	Taluka.	Area. Perc		ercentage of area of	total cropped taluq.
		1957-58.	1958-59.	1957-58.	1958-59,
1	-2	3	44	<u>. 5</u>	6
1.	Parbhani.	58,528	60,464	22.43	22.18
2.	Gangakhed.	48,251	49,763	17.31	17.81
3.	Pathri.	138,863	37,219	11.82	11.36
4.	Partur.	56,739	56,068	17.82	22.08
5.	Jintur.	46,725	59,221	17,26	19.80
6	, Hi g goli.	55,733	48,462	18,85	16,83
7.	. Kalamnuri.	38,871	61,296	17.16	23.39
8.	Basmath.	49,061	48,582	16,45	18.75
222	DISTRICT TOTAL:	3,92,771	4,21,075	17,24	18,57

With the solitery exception of pathri taluq, pulses have an appreciable percentages of total cropped area in the remaining talukas of total cropped area during the period under report. During the year 1957-58, Parbhani district had (17.24) percent of its total cropped area under pulses and (18.57) percent during the year 1958.59. The highest percentages (22.43 and 23.39) of their total cropped area were under pulses in Parbhani and Kalamnuri talukas during the years 1957-58 and 1958-59 respectively. The lowest percentages

(11.82 and 11.36) of its total cropped area were under pulses during the years 1957-58 and 1958-59 respectively in Pathri taluka.

Mung:- Mung is the first in order of importance among pulses gram in the district. During the years 1957-58 and 1958-59 the total area under Mung in this district was (1,02,482) and (1,10,215) acres respectively with a total outturn of (10,535) and (12,583) tons of Mung during the years 1957-58 and 1958-59 respectively.

The area under Mung during the year 1957-58 and 1958-59 is given below:-

TABLE NO (25):- TALUQAWISE AREA OF OUTTURN OF MUNG DURING THE YEARS 1957-58 and 1958-59 IN PARBHANI DISTRICT

Sr. No.	======================================		.cres)	Area under Mung as percentage of total cropp= ed area of tal= uq.	0ut-turn (tons)
		5	- <u>-</u>		
1.	Parbhani.	1957 - 58, 1958 - 59	17,226 17,525		1,538 2,086
2.	Gangakhed.	1957 - 58 1958 - 59	16,039 15,408		1,909 1,605
3,	Pathri.	1957 - 58 1958 - 59	16,935 15,500		1,764 1,845
4_{ullet}	Partur.	1957 - 58 1958 - 59	16,150 18,133		1,923 2,159
5.	Jintur.	1957 - 58 1958 - 59	10,058 15,681		1,197 1,867
6.	Kingoli.	1957 - 58 1958 - 59	7,483 6,133		891 913
7.•	Kalamnuri	1957 - 58 1958 - 59	6,937 7,431		619 885
8.	Basmath.	1957 - 58 1958 - 59	11,654		694
	DISTRICT TOTAL:		1,02,482 1,06,080		.10,535 12,583

Parbhani taluq had (6.60) percent of its total cropped area under Mung in the year 1957-58 and Partur taluq had (6.48) percent of its total cropped area under Mung during the year 1958-59. Hingoli taluq had only (2.53) percent of its total cropped area under Mung during the year

1957-58, this being the lowest percentage and once again the corresponding percentage and of 2.05 under mung in the year 1958-59 was found to have been shared by Hingoli taluq alome.

The following table gives the percentage of total area accupied by Mung and its percentage of outturn in each taluka to the to al area and outturn of Mung in the district during the years 1957-58 and 1958-59.

TABEL NO (26): TALUKAWISE REA AND OUTTURN OF MUNG AS PERCEN-TAGE OF TOTAL AREA AND OUTTURN-OF MUNG IN THE DISTRICT DURING THE YEARS 1957-58 and 1958-59.

Sr.	Taluka.	ARI	E A (acres)	Out-turn	(Tons)
No.		1957 - 58.	1958-59.	1957 - 58.	1958 <u>-</u> 59.
1	2	<u> 3 </u>	4	5	6
1.	Parbhani.	16.82	16,52	14.60	16,58
2.	Gangakhed.	15.65	14.52	18.12	12,76
3.	Pathri.	16,52	14.62	16.74	14.66
4.	Partur.	15.76	17.09	18.25	17.15
5.	Jintur.	9,81	14.78	11,36	14.84
6.	Hingoli.	7,30	5.78	8,46	7.26
7.	Kalamnuri.	6.77	7.01	5,88	7.03
8.	Basmath.	11.37	9,68	6,59	9,72
	DISTRICT TOTAL:	100.00	100.00	100.00	100.00

During the year 1957-58 Parbhani taluq had the single largest percentage area (16.82) under mung but the single
largest percentage outturn (18.25) during the year under reference was from Partur taluq. Kalamnuri taluq had the single
lowest percentage area (7.01) under mung in the year 1958-59 as
as also the single lowest percentage of outturn (7.03) during
that year.

During the year 1957-58 the four talukas of Parbhani Pathri, Partur and Gangakhed together had (64.75) percent of the total area of the district under Mung; and in the year 1958-59 the four taluqs of Parbhani, Pathri, Partur and Jintur jointly claimed (63.1) percent of the total area of the district under mung. Similarly the four taluqs of Partur, Gangakhed, Pathri and Parbhani produced (67.71) percent of the total district outturn of mung in the year 1957-58 and in the

year 1953-59, the taluques of Jintur, Partur, Pathri and Parbhani (63.23) percent of the total production of mung in the district.

Gram:

Next to mung, gram occupies the next largest area under Pulses in this district. During the years 1957-58 and 1958-59 the total acreage under gram in this district was - (93,964) and (92,777) acres respectively with a total outturn of (18,339) and (16,930) tons of gram during the years 1957-58 and 1958-59, respectively.

The taluqawise area and outturn of gram during the years 1957-58 and 1958-59 is given in the following table.

TABLE NO: (27) TALUQWISE AREA AND OUTTURN OF GRMM FOR THE YEAR 1957-58 AND 1958-59 PARBHANI DISTRICT.

Sr. No.	Taluq.	Year. (Area Acres)	as po total	under ercents cropp of tal	ige of ed	Out-turn (Tons)
1.	2,	3.	4.		5.		6.
	Parbhani	1957 , 58 1958-59	17,460 18,326		6.69 6.72	· · · · · · · · · · · · · · · · · · ·	3,014 3,163
.21	Gangakhed.	1957 × 58 1958 × 59	15,289 17,249	•	5.48 6.17		2,629 3,350
3.	Pathri.	1957 - 58 1958 - 59	9,650 7,730		2.93 2.36	• 1	1,249 1,334.
. 4.	Partur	1957 - 58 1958 - 59	8,052 6,819	•	2.52 2.44		1,737 1,618
5	Jintur.	1957 = 58 1958 = 59	· 8,781 12,412	· ·	3.24 4.15	المعالية الماران	1,516 2,143
6.	Hingoli.	1957 - 58 1958 <i>-</i> 59	13,401 7,795	., -	4.41 2.71		2,251 1,682
7.	K _{alamnur}	1957 - 58 1958 - 59	7,552 7,542		3,33 2,88		2,272 1,464
8.	Basmath.	1957 - 58 1958 - 59	14,139 14,404		4.74 5.56	•.	3,661 2,176
	CG DISTRICT TOAL:	1957 - 58 1958 - 59	93,964 92,277		4.12 4.07		18,339 16,930

Parbhani taluq had (6.69) percent of its total cropped area under gr m in the ye r 1957-58 and (6.72) percent in the year 1958-59. Parbin taluq had (2.52) percent its total cropped area under gram in the year 1957-58 and during the year 1958-59, (2.44) percent of its total cropped area was under this crop.

The following table gives the percentage of total

area occupied by gram and its outburn in each taluq to the total area and outturn of gram in the district during the year 1957-58 and 1958-59.

TABLE NO (28) TALUQAWISE TOTAL REA AND OUTTURN OF GRAM AS PERCENTAGE OF THE TOTAL AREA AND OUTTURN OF GRAM IN THE DISTRICT DURING THE YEARS 1957-58 AND 1958-59.

=====	======================================	 A R I	========= T A.	======================================	======================================		
No.	<u>-</u>	1957-58.	1958-59	1957-58.	1958-59		
<u>l.</u>	2,	3.	4	<u> </u>	6.		
1.	Parbhani.	18.58	19.86	16.43	16.68		
2.	Gangakhed.	16.27	18.69	14.39	19.78		
3.	Pathri.	10.27	8,38	6,82	7,88		
4.	Partur.	8.27	7.39	9.47	9,56		
5.	Jintur.	9.34	13,45	8,27	12,66		
6.	Hingoli.	13,88	8.45	12.27	9.94		
~ 7 _•	$K_{ t alamnuri.}$	8.04	8.17	12.38	8,65		
8.	Basmath.	15.05	15.61	19,97	12,85		
	ISTRICT Total:	100-00	100.00	100.00	100.00		

est area under gram (18.58) percent in the district and Basmath taluq had the largest outturn (19.97). In the year 1958-59 also Parbhani taluq had the largest area (19.86) percent under this commodity. The largest outturn (19.78) percent however, of this dommodity during the year 1958-59 was recorded in Gangakhed taluq. During the year 1957,58, the area under gram in the Kalamnuri taluq was the lowest in the district (8.04) percent and Patrhi taluq claimed (6.82) percent of the total district outturn of gram which was by far the lowest in the district. In the year 1958-59 the lowest area under gram (7.39) percent was recorded in taluq of Partur, but the lowest outturn of (7.88) percent of the total outturn of gram in the district was recorded by Pathri taluq.

The four taluques of Parbhani, Gangakhed, Basmath and Hingoli kakka together claimed during the year 1957-58 (68.78) percent of the total cropped area of the district under gram whereas in the year 1958-59 the four talukas of Parbhani, Gangakhed, Basmath and Jintur claimed (67.61) percent of the total

area of the district under gram. During the year 1957-58 the four taluques of Basmath, Parbhani, Gangakhed and Kalamnuri togetherwith Produced (63.17) percent of the total district output of gram and the corresponding outturn of (63.97) percent was put forth by the four taluques of Basmath, Parbhani, Gangakhed and Jintur during the year 1958-59. During the years 1957-58 and 1958-59 this district accounted for (13.51) percent and (11.28) percent) respectively, of the total outturn of gram in Maharashtra.

TUR: Tuar is next in importance to gram in this district.

During the ye r 1957-58 and 1958-59 the total acreage under tuar in this district was (83,443) and (88,686) respectively with the total outturn of (15,045) and (16,432) tons during the same two years.

Taluqawise area under tuar and its outturn during the years 1957-58 and 1958-59 d is given in the following table.

TABLE (29): TALUQAWISE REEA AND OUTTURN OF TUAR DURING THE YEAR 1957-58 AND 1958-59 IN PARBHANI DISTRICT.

Sr. No.	Taluka.	Year.	Area Ar es)	Percentage of area under tuar to gross cropped area of the Taluqa.	Out-turn (Tons)
1	2,	<u>3</u> .	4	5	6
1.	Parbhani	1957 - 58 1958 - 59	5,938 6,736	2.28 2.47	795 1,203
2.	Gangakhed.	1957 - 58 1958 - 59	9, 328 9,540	3.35 3.41	1,666 1,491
3.	Pathri.	1957 - 58 1958 - 59	7,990 9,879	2.43 3.02	1,070 1,764
4.	Partur.	1957 - 58 1958 - 59	13,511 14,435	4.24 5.15	3,016 2,840
5.	Jintur.	1957 - 58 1958 - 59	12,119 12,239	4.48 4.09	21164 2,186
6.	Hingoli:	1957 - 58 1958 - 59	12,219	4.13 4.24	2,726 2,726
7.	Kalamnuri	.1957 - 58 1958 - 59	8,540 9,706	3.77 3.70	1,144 1,733
8.	Bssmath,	1957 - 58 1958 - 59	13,798 13,940	4.63 8.38	2,464 2,489
	ISTRICT TOTAL:	1957 - 58 1958 - 59	83,443 88,636	3,66 3,91	15,045 16,432

During the year 1957-58, Basmath taluq had (4.63)

percent of its total cropped area under tuar and the same taluq once again claimed the highest percentage (5.38) of its total cropped area under this commodity, in the year 1958-59. The lowest percentage (2.28) of its total cropped area under tuar was recorded by parbhani taluq in the year 1957-58 and once again the corresponding percentage of (2.47) was also recorded as the lowest in that taluq alone.

The following table gives the taluque percentage of area occupied by tuar and its outrurn to the total area and out turn of tuar in this district during the years 1957-58 and 1958-59:-

TABLE NO (30) TALUQAWISE AREAAND OUTTURN OF TUAR AS PERCENTAGE OF THE TOTAL AREA AND OUTTURN OF TUAR IN THE DISTRICT DURING THE YEARS 1957-58 AND 1958-59.

Sr. Taluka. A R E A. OUT No. 1957-58. 1958-59. 1957-58. 1. 2. 3. 4. 5. 1. Parbhani. 7.12 7.59 5.28 2. Gangakhed. 11.18 10.76 11007 3. Pathri. 9.58 11.14 7.11 4. Partur. 16.19 16.28 20.06 5. Jintur. 14.52 13.80 14.38	TURN 1958-59 6.
1. Parbhani. 7.12 7.59 5.28 2. Gangakhed. 11.18 10.76 11007 3. Pathri. 9.58 11.14 7.11 4. Partur. 16.19 16.28 20.06	6.
2. Gangakhed. 11.18 10.76 11007 3. Pathri. 9.58 11.14 7.11 4. Partur. 16.19 16.28 20.06	
3. Pathri. 9.58 11.14 7.11 4. Partur 16.19 16.28 20.06	7.32
4. Partur 16.19 16.28 20.06	9.07
	10.74
5. Jintur. 14.52 13.80 14.38	17.28
	13,30
6. Hingoli. 14.64 13.77 18.12	16.59
7. Kalamnuri. 10.23 10.94 , 7.60	10.55
8. Basmath. 16.54 15.72 16.38	15.15
District 100.00 100.00 100.00	100.00

The largest area under tuar was recorded in Basmath taluq in the year 1957-58 and the percentage of area under Tuar to total percentage of area under tuar in the district worked out to (16.54) and the corresponding highest percentage of (16.28) was recorded in Partur taluq during the year 1958-59. Similarly the lowest percentage (7.12) percent area under tuar in the district in the year 1957-58 was reported from Parghani taluq and in the year 1958-59 also the same taluq reported the lowest percentage (7.59) of area under tuar in the district.

The highest output of tuar during the year 1957-58 was reported from Partur taluq which produced (20.06) per-

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percent of the total production of tuar in the district. Similarly the highest outpur forming (17.28) percent of the total district outpur of tuar in the year 1958-59 was put forth by Partur taluq. Parbhani taluq produced only (5.28) percent of the total outpur of tuar in the district during the year 1957-58, which was the lowest and the corresponding lowest output in the year 1958-59 was also from the same taluq which accounted for (7.32) precent of the total output of tuar in the district.

Jointly the four talugas of Parbur, Basmath, Hingoli and Jintur accounted for (61.89) percent of the district area under tuar in the year 1957-58 and during the year 1958-59 the same four talugas had (59.57) percent of the total area under tuar in the district. Similarly during the year 1957-58 these four talugas alone accounted for (68.94) percent of the total district production of tuar and in the year 1958-59, the these talugas produced (62.23) percent of the total outturn of tuar in the district.

During the years 1957-58 and 1958-59 the district accounted for (4.55) percent and (4.66) precent respectively for the total outturn of tuar in Maharushtra.

Black = Gram: During the years 1957-58 and 1958-59 the acreage under black-gram in this district was (58,451) and (50,632) respectively with a total production of (7,909) and (7,200) tons of Black-gram in the district.

Taluqwise area under black gram and its outturn during the years 1957-58 and 1958-59 is given below:

TABLE NO. (31): TALUQWISE REEA AND OUTTURN.OF BLACKGRAM IN THE YEAR 1957-58 AND 1958-59 IN PARBHANI DISTRICT

Sr.	Taluq.	Year.		Percentage of black-gram to pped area of	of area under to total cro-	Out- turn (Tons)
1.	2,	3.	4.		•	6.
1.	Parbhani.	1957 - 58 1958 - 59	223 22 6	0.08		37 45
2.	Gangakhed.	1957 - 58 1958 - 59	426 615	0.15 0.22		57 7 2
· '3.	Pathri.	1957 - 58 1958 - 59	1,199 1,348	0.36 0.5]		263 18 1

(Continued = --- 41)

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4.	Partur.	1957 - 58 1958 - 59	15,594 12,733	4.89 4.55	2,088 1,492
5.	Jintur.	1957 - 58 1958 - 59	7,547 12,846	2. 7 9 4.29	1,263 1,720
6.	Hingoli.	1957 - 58 1958 <i>-</i> 59	20,067 17,118	6.79 5.95	2,688 2,866
8.	Kalamnur	i1957 - 58 1958 - 59	10,970 3,237	4.84 1.24	1,102 488
8.	Bammath	1957 - 58 1958 - 59	2,425 2,509	0.81 0.97	406 336
8	District Total:	1957 - 58 1958 - 59	58,451 50,632	2.57 2.23	7,909 7,200

During the year 1957-58 Hingoli taluq claimed the maximum area of (6.79) precent of its total cropped area under black-gram and the corresponding maximum area (5.95) percent was under blackgram in the same taluq in the year 1958-59. Parbhani taluq had the least of its total cropped area under block gr m in the year 1957-58, it being (0.09) percent in the year 1958-59, also the same taluq once again registered least of its total area (0.08) percent under this commudity.

The following table gives the percentage of the total area occupied by black; gram and its outturn in each taluqa to the total area and outrurn of blackgram in the district during the years 1957-58 and 1958-59 respectively:-

TELE NO. (22): Taluqwise AREA AND OUTURN OF BLACKGRMM AS PER-CENTAGE OF THE TOTAL AREA AND OUTTURN OF BLACK GRAM IN THE DISTRICT DURING THE YEARS 1957-58 AND 1958-59.

Sr.	Talug.	A R	E A	O U T	OUT - TURN		
No.		1957-58.	1958-59.	1957-58.	1958-59		
<u>l</u>	2	3.	4.	5.	6.		
1.	Parbhani.	0,38	0.46	0.47	0.63		
2.	Gangakhed.	0.73	1.21	0.72	1.00		
З.	Pathri.	2.05	2,66	3,39	2,51		
4.	Partur.	26.68	25.15	26.40	20,72		
5.	Jintur.	12.91	25 .47	15.97	23.89		
6.	Hingoli.	34.33	33.81.	33.99	39.81		
7.	Kalamnuri.	18,77	6,39	13.93	6 . 78		
8.	${ t Basmath}_ullet$	4.15	4.96	5.13	4.67.		
= - -	District Total:	100.00	100.00	100.00	100.00		

Hingoli taluq during the year 1957-58 had denoted the highest percentage (34.33) percent of the total area under black-gram in the district and during the year 1953-59, the same taluq once again claimed (33.81) percent as the highest percentage of the total district area under black-gr m.

The lowest percentage (0.38) of area under this commodity during the year 1957.58 was reported from Parbhani taluque and the same taluq during the year 1958-59 also had reported the lowest percentage (0.45) of area under blackgram in the district. The highest outpur of blackgram come from Hingoli daluq during the year 1957-58 when it produced (33.99) percent of the total production of blackgram in the district during the year. In the year 1 58-59, once again the same taluq produced the highest yield in the district by registering (39.81) percent of the total output of black gram in the district. The lowest output of blackgram in the years 1957-58 and 1958-59 was registered in Parbhani Taluq when it claimed (0.47) and (0.63) percent of the total district outturn of Black-gram

The four taluques of Hingoli, Partur, Kalamnuri and Jintur had shared (92.69) percent of the total district area under blackgram in the year 1957-58 and in the year 1958-59 the same taluque once again claimed (90.72) percent of the total district area under blackgram.

The above four taluqs of Hingoli, Pattur, Kalamnuri and Jintur proved almost monopolishic in the production of black-gram claiming jointly as much (90.29) percent of the total production of blackgram in the district in the year 1957-58 and also accounted for (91.20) percent of the total district a output of blackgram during the year 1958-59.

OTHER MINOR PULSES:— Among the other minor pulses grown in this district are (i) Lakh and (ii) Masur. During the year 1957-58 Lakh accounted for (41,046) acres and during the year 1958-59 (39,495) acres.

. The four taluques of Parbhani, Basmath, Gangakhed and Jintur jointly accounted for (31,977) acres or (77.98) percent of the total district acreage under Lakh in the year 1957-58 and for the 31,819 acres or (80.56) percent of the total district acreage under kakh during the year 1958-59. The figures of outturn of lakh are not worked out in the Annual Season and Crop Report 1957-58 and 1958-59.

During the year 1957-58 Masur accounted for (8.024) acres with a total outturn of (1.180) tons where as in the year 1958-59 it accounted for (7.660) acres of area under it with a total outturn of (1,200) tons. Kalamnuri and Jintur taluqas alone, which are the principal growers of Masur claimed 14,605) acres under Masur in the year 1957-58 representing (57.39) percent of the total district area under Masur.

During the yer 1958-59 these two taluqas alone reported (1, reported (4,419) acres under Masur representing (57.69) percent of the total district area under Masur.

During the year 1957-58 the Taluqas of Kalamnuri and Jintur jointly produced (685) tons resprescuting (58.05) percent of the total district outturn of Masur. Whese as the the corresponding percentage during the year 1958-59 was (54.75) with a total joint output (657) tons by the same two taluqas. The area and outturn pertaining to Masur in the remaining taluqas of the district in the year 1957-58 and 1958-59 were very negligible.

OTHER FOOD CROPS

Among the other food crops grown in this district, mention may be made of chillies and sugarcane.

Chillies: The total acreage under chillies in the district worked out to (12,501) tons during the year 1957-58, out of which Patrhi and Basmath taluques alone accounted for (5,811) acres representing (46.48) percent of the total district area under chillies. Out of the total outturn of (1,706) tons in the district during the year 1957-58, the totals of Pathri and Basmath accounted for (848) tons representing (49.71) percent of the total district outturn of chillies.

In the year 1958-59 these was (10,236) acres of land under chillies in the district out of which (4,394) acres or

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(42.93) percent of the toal area under chilles in the district was claimed by the two taluqas of Pathri and Basmath. Similarly out-of a total outturn of (1,082) tons of chillies in the district during the year 1958-59, the same taluques of Pathri and Basmath shared (510) tons of chillies representing (47.13) percent of the total outturn of chillies in that year. SUGAR-CANE:-During the year 1957-58 sugarcane had under it an area of (3,849) acres in the whole district out of which Basmath taluq alone claimed (1,926) acres representing (50.04) percent of the total area under Sugarcane in the district. Gangakhed and Pathri taluqas also claimed (418) and (416) acres respectively under sugarcane during the year 1957-58. Thus the three taluqus of Basmath, Gangakhed and Pathri shared -(71.71) percent of the total area under Sugarcane in this district during the year 1957-58.

In so far as the outturn is concerned the district as a whole produced (6,541) tons of sugarcane during the year 1957-58 out of which (3,224) tons representing (49.37) percent of the total outturn of sugarcane inthe district, was shared by Basmath taluq alone. The taluqas of Pathri and Partur also produced (1,489) tons of sugarcane, representing (22.76) percent of the total district outpurn of sugarcane in the year 1957-58.

During the year 1953-59 a total acreage of (3,861) was under Sugarcane out of which the taluq of Basmath alson shared (1,769) acres representing (45.82) percent of the total acreage of sugarcane in the district. The three taluques of Gangakhed, Partur and Basmath accounted for (2,604) acres forming (67.45) percent of the total district area under sugarcane in that year.

As far as the outturn of sugarcane is concerned, the district produced (7,005) tons of sugarcane out of which Basmath taluq alone accounted for (3,554) tons representing (50.74) percent of the total outrurn of sugarcane in the distinct during the year 1958-59. The tolugas of Gangakhed

Partur and Basmath together accounted for (4,801) tons of sugarcane respresenting (68.54) precent of the total outturn of this commodity in the district during the year 1958-59.

During the year 1957-58 the district produced only (0.99) % of the total sugarcane produced in Maharashtra and the corresponding percentage in the year 1958-59 was (0.98)

NON-FOOD CROPS:-

Cotton and Groundnut are the only two Major non-food crops of this district of commercial importance.

COTTON:- Cotton is the most important of the commercial crop grown in this district, for which the soil is quite suttible. During the year 1957-58 and 1953-59 the district had an area of (5,03,990) and (5,03,859) acres respectively under Cotton and the district produced (61,561) and (64,793) bales of cotton during the years 1957-58 and 1958-59 respectively.

The following table gives the taluqueise area under cotton and its outrurn during the year 1957-58 and 1958-59 respectively.

TABLE NO: (33): TALUQA-WISE REEA AND OUT-TURN OF COTTON IN PARBHANI DISTRICT FOR THE YEARS 1957-58 AND 1958-59.

No.		Year.	Area (Acres)	Percentage of area under cotton togross cropped area of the taluga.	(tnns)
1.	2	3.	4.	5. ,	6
1.	Parbhani.	1957 - 58 1958 - 59	34,910	13.38 12.88	4,750 . 5,969
2.	Gankakhed.	1957 - 58 1958 - 59	41,977 42,789	15.06 15.30	3,629 4,366
2.	Pathri.	1957 - 58 1958 - 59	46,673 58,189	14.19 17.17	5,556 7,923
4.	Partur.	1957 - 58 1958 - 59	`86,2 0 3 74,995	27.07 26.78	10,260
5.	Jintur.	1957 - 58 1958 - 59	70,703	26 . 12 24 . 04	9,469 7,334
6.	Hingoli.	1957 - 58 1958 - 59	83,791 87,605	28,34 30.43	9,975 11,919
?∙	Kalamnuri.	1957 - 58 1958 - 59	70,749 73,996	31.23 ° 28.23	9,625 10.286
8.	Basmath.	1957 - 58 1958 - 59	68,984 59,302	23.14 22.38	8,297 8,068
20 pp to	DISTRICT Total:	1957 - 58 1958 - 59	5,03,990 5,03,859	22.12. 22.22	61,561 64,793

During the year 1957-58 Kalamnmri taluq had (31.23) percent of its total cropped area under cotton and the taluq of Hingoli claimed the highest percentage of (30.43) of its gross cropped area under cotton in the year 1958-59. The lowest percentage of area under cotton to its gross cropped area was recorded in Parbhani taluq in the year 1957-58 and also in the year 1953-59 the respective percentage being - (13.38) and (12.88)

The following table gives the percentage of area accupied by cotton and its outrurn in each taluq to the total cropped area and outrurn of cotton in the district during the years 1957-58 and 1953-59 respectively.

TABLE NO. (34):- TALUDAWISE AREA AND OUTTURN OF COTTON AS PER-CENTAGE OF THE TOTAL AREA AND OUTRURN OF COTTON IN THE DISTRICT DURING 1957-58 AND 1958-59.

Sr.	Taluqa.	A R 1	E A (acres)	Out	Out-turn		
No.		1957-58	1953-59	1957 - 58	- 1958 - 59		
1.	2.	<u>3</u>	4.	5.	6.		
1.	Parbhan i	6,93	6.97	7.72	9,21		
2.	Gangakhed.	. 8•33	8.49	5,89	6.74		
3.	Pathri.	9,26	11.55	9.02	12.23		
4.	Partur.	17.10	14.88	16,68	13,78		
.5.	Jintur.	14.03	14,26	15.38	11.32		
6.	Hingoli.	16.62	17.39	16.20	18,39		
7.	Kalamnuri.	14.04	14.69	15.63	15.88		
8.	Basmath.	13.69	11.77	13,48	12.45		
	DISTRICT TOTAL:	100.00	100.00	100.00	100,00		

During the year 1957-58 partur taluq accounted for (17.10) percent of the total district area under cotton and during the year 1953-59 the corresponding highest percentage fo (17.39) of the total district area under cotton was claimed by Hingoli take. During the year 1957-53 parbhari talue recovered the lowest percentage of district area under cotton, it being (6.93) percent. The corresponding lowest percentage (6.97) was also reported from Parbhani talue during the year 1953-59.

Partur taluqa however, produced (16.68) percent of the total cotton production in the district during the years 1957-58 and in the year 1953-59 it was Hingoli taluq which produced (18.39) percent of the total district outturn of cotton. Duringthe years 1957-58 and 1958-59 Gangakhed taluq produced only (5.89) percent and (6.74) percent of the total district outturn of cotton which were the lowest percentages of production of cotton during those years.

The four taluques of Partur, Hingoli; Kalamnuri and Jintur together claimed (61.79) percent and (61.22) percent of the total district area under cotton during the years 1957-58 and 1958-59 respectively.

During the year 1957-58 the four taluques of Hingoli, Kalamnuri, Partur and Jintur accounted for (63.89) percent of the total production fo cotton in the district and during the year 1958-59 the four taluques of Hingoli, Kalamnuri, Partur and Basmath jointly produced (60.50) percent of the total outturn of cotton in the district.

Buring the year 1957-58 the district of Parbhani produced (4.62) percent of the total number of bales of cotton produced in Maharashtra and in the year 1958-59 the corresponding percentage worked out to (5.47).

GROUND - NUT. :- Next to Cotton groundnut occupies the second place of commercial importance in this district with a total area of (1,04,288) acres and (94,176) acres in the years 1957-58 and 1958-59 respectively.

The outturn of groundnut in the district during the years 1957-58 and 1958-59 was (32,189) and (24,866) tons respectively.

The following table gives the taluqqwise area under groundnut and its outrurn during the years 1957-58 and 1958-58 of Parbhani district.

(<u>Cont. >==========48</u>)

TABLE NO. (35):- TALUQAWISE AREA AND OURRURN OF GROUNNUT IN THE YEAR 1957-58 and 1958-59

sr.	=====================================	Year.	Area. (Acres)	Percentage of area under groundnut to total gross cropp- ed area of taluga.	Outturn (tons)
1.	2.	3,	4.	5,	6,
1.	Parbhani.	1957 - 58 1958 - 59	12,503 12,800	4.79 4. 69	3,925 4,762
2.	Gangakhed.	1957 - 58 1958 - 59	18,816 12873	6.75 4.61	4,199 3,352
3.	Pathri.	1957 - 58 1958 - 59	31,755 35,022	9.66 10.69	11,813 9,120
4.	Partur.	1957 - 58 1958 - 59	11,070 4,747	3,48 2,77	3,295 2,593
5.	Jintur.	1957 - 58 1958 - 59	12,831 12,154	4.74 4.06	3,819 1,809
6.	Hingoli.	1957 - 58 1 95 8- 59	7,860 5,459	2.66 1.89	2,339 1,219
7.	Kalamnuri.	1957 - 58 1958 - 59	3,307 2,666	1.56 1.02	738 - 793
8.	Basmath.	1957 - 58 1953 - 59	6,146 5,455	2.06 2.10	2,061 1,218
, , , , , , , , , , , , , , , , , , ,	District Total.	1957-58 1 1958-59	1,04,288 94,176	4.58 4.15	32,189 24,366

During the year 1957-58 Pathri taluq had (9.66) % of its total cropped area under groundnut and the very same taluque once again claimed the highest percentage (10.69) of its total cropped area under this commodity in the year 1958-59. The lowest percentages (1.56) and (1.02) of its total cropped area under groundnut was claimed in the years 1957-58 and 1958-59 respectively by Kamamnuri taluq.

The following table gives the percentage of area occupied by groundnut and its outturn in each taluq of the total area and outturn of grounnut in the district during the years 1957-58 and 1958-59 respectively.

TABLE NO. (36): TALUQAWISE AREA AND OUTTURN OF GROUNNUT AS PERCENTAGE OF TOTAL AREA AND OUTTURN OF GROUNNUT

IN THE DISTRICT DURING THE YEARS 1957-58 & 1958-59.

===:				0utturn(Tons)	
Sr.	Taluq.	AREA (1957 - 58.	Acres) 1958-59.	1957 - 58.	1958-59.
1.	2.	3.	4.	5.	6
1.	Parbhani.	11,99	13.59	12.19	19,15
2.	Gangakhed.	18.04	13.67	13.05	13.48.
3.	Pathri.	30.45 4	37.19	36.70.	36,69
4.	Partur.	10.61	8,23	10.24	10,43
5	$J_{ ext{intur}}$	12,31	12,91	11.86	7,27
6.	Hingoli.	7.54	5,79	7.27	4.90
7.	Kalamnurí.	3,17	2,83	2,29	3.19
8.	Basmath.	5.89	5.79	6.40	4,89
- -					
	District Total:	100.00	100.00	100.00	100.00

During the years 1957-58 and 1958-59 Pathri taluq had devoted (30.45) percent and (37.19) percent respectively of the total area of the district under grounnut and this was the highest percentage of a taluq area under groundnut. The lowest area under grounnut during the years 1957-58 and 1958-59 was in Kalamnuri taluq and it was (3.17) percent and (2.83) percent respectively of the total district area under groundnut.

During the years 1957-58 and 1958-59 the highest outturn of grounnut in the district wad claimed by Pathri tiluq
and it was (36.70) percent and (36.69) percent of the total
outturn of grounnut in the district. As against this, the
least ontput of grounnut came from Kalamnuri taluq both in
the years 1957-58 and 1958-59, when it produced (2.29) percent and (3.19) percent of the total district outpur of groundnut.

During the year 1957-58 the four taluqs of Pathri, Gangakhed, Jintur and Parbhani jointly claimed (72.79) percent of the total district area under groundnt and during the year 1958-59 these four taluqas once again together claimed (77.36) percent of the total district area under groundnut.

During the year 1957-58 the four taluqs of Pethri, Gangak Gangakhed, Jintur and Parbhani together accounted for (73.80) percent of the total district production of groundnut and during the year 1958-59 the four taluqs of Pathri, Gangakhed, Partur and Parbhani jointly produced (79.75) percent of the total district outrurn of groundnut.

During the years 1957-58 and 1958-59 Parbhani District produced (5.26) percent and (3.91) percent of the total production of groundnut in Maharashtra.

OIL ಈ SEEDS:-

In addition to groundnut, the other oil seeds grown in this district are Safflower, Linseed and Seasamum.

SAFFLOWER:- The area under Safflower during the years 1957-58 and 1958-59 was (90,481) and (84,715) acres respectively. The figures of outturn of Safflower are not available in the Season and Crop report of both the years under review.

LINSEED:- The area under linseed during the ye rs 1957-58 and 1958-59 was (50,435) and (43,710) acres respectively with a corresponding outturn of (3,893) and (4,350) tons respectively.

SEASMUM:- The area under seasmum during the years 1957-58 and 1958-59 was (5,975) and (5,520) acres respectively with a corresponding outturn of (486) and (501) tons respectively.

FIBRE CROPS:- Ambadi (Deccan Hamp) and Sannhamp (Bombay hamp) are among the two important fibre crops of the district.

Ambadi (Deccan hamp):- The total area under Ambadi in the district during the year 1957-58 was (13,669) acres with a total outturn of (3,481) tons. During the ye r 1959-59 Ambadi claimed (12,818) acres with a total outturn of (3,305) tons.

During the years 1957-58 and 1958-59 the four teluqs of Basmath, Jintur, Partur and Parbhani claimed (9,207) acres and (8,808) acres respectively under Ambadi forming (67.36) percent and (68.72) percent of the total acreage under this commodity in the district.

During the years 1957-58 and 1958-59 the same four taluqs of Basmath, Jintur, Partur and Parbhani jointly claimed (2,418) tons and (2,396) tons respectively as the outturn of ambadi forming (69.46) percent and (72.50) percent of the total outturn of ambadi in the district.

Sunhamp (Bombay hamp): The total area under sanhamp in the district during the year 1957-58 was (3,383) acres with a togal outturn of (381) tons. During the year 1958-59 sunhamp claimed (4,594) tons with a total outturn of (428) tons.

During the years 1957-58 and 1958-59 the three taluqs of Pathri, Jintur and Kalamnuri had no area and outturn of the this commodity whereas in the year 1958-59 the taluqas of Pathri, Jintur and Hingoli had no area and outturn of this commodity. The largest area of and outturn of this commodity and the (1,035) acres with the largest outturn of (135) tons was claimed by Partur taluq during the year 1957-58. The largest area of (2,179) acres and outturn of (170) tons was claimed by Gangakhed taluq in the year 1953-59.

IRRIGATION: -

Irrigation facilities in this district are very few and between and out of the total gross cropped area of (22,78,052) during the year, 1957-58 only (37,952) acres forming (1.67) percent of the total gross cropped area of the district was under irrigation crops. Similarly during the year 1958-59, out of a total cropped area of (22,67,770) acres in the district only (34,832) acres forming (1.54) percent of the total gross gropped area of the district went under irrigation crops.

The variations between one taluq and another respect of the irrigatedn area under each taluq is given in the following table.

TABLE NO.(37): PERCENTAGE OF AREA IRRIGATED TO GROSS AREA IN EACH TALUQ IN THE YEAR 1957-58 & 1958-59.

Sr. Tal		centage of ar coss cropped a 1957-58.	- 0 - 0	=====
1.	2.	3.	4.	
1. Parb	hani•	2,37	2.19	,
2. Gang	alched.	1.09	1.14	•
3. Path	ri.	2.35	2.04	
4. Part	ur.	1.72	1,57	
5. Jint	ur.	1.04	0.99	
6. Hing	oli.	1.21	0.40	
7. Kala	mnuri.	0.70	0.91	
8. Basm	ath.	2.54	3,12	
	rict al:	1.67	1,54	

Basmath taluq during the years 1957-58 and 1958-59 had (2.54) and (3.12) percents of its gross cropped area under irrigatednee. The percentages of area irrigated to gross cropped area in other taluqas was less than(2) percent except in Parbhani and Pathri taluqs during the years 1957-58 and 1958-59.

The reason for the comparatively higher percentage of area irrigated to total gropss croppedparea in Basmath taluq is due to cultivation of bankanas there on a large scale. Out of a total of (7,576) acres under irrigated crops in Basmath during the year 1957-58, the area under bannanas accounted for (1,231) acres or (16.25) percent of the total irrigated area. Similarly during the year 1958-59, out of a total acreage of (8,035) under irrigation in that taluq the area under bankana cultivation worked out to (1,496) acres or (18.50) percent of the total irrigated area.

Parbhani and Pathri taluas also had (2.37) percent and (2.35) percent of their gross cropped areas under irrigated crops during the year 1957-58 and during the year 1958-59 the corresponding percentages were (2.19) and (2.04). The Share of irrigated area in other taluass is very negligible

and deserves no mention here.

The share of each taluq in the total irrigated area of the district is indicated in the following table.

TABLE NO. (38):- PERCENTAGE OF IRRIGATED AREA IN EACH TALUQ
TO THE TOTAL IRRIGATED AREA OF THE DISTRICT IN THE
DISTRICT FOR THE YEAR-1957-58 AND 1958-59.

Sr.	Taluqa.		igated area to the area in the dist:
110	` `Y	1957 - 58.	1958-59.
(1)	(2)	(3)	(4)
1.	Parbhani.	16,28	17.13
2.	Gangakhed.	7,98	9.15
3.	Pathri	20 32	19.19
4.	Partur.	· 14. 41	12.61
5.	Jintur.	7.44	8,53
6.	Hingoli.	9,43	3,32
7.	Kalamnuri:	4.18	6.86
8.	Basmath.	19;96	23,21
>= == ==			
	District Total:	100.00	100.00

During the years 1957-58 and 1958-59 the highest percentages (19.96) and (23.21) of the irrigated area in the taluques to the total irrigated area in the district were reported in Basmath taluq. Similarly the lowest percentage (4.18) of the irrigated area in the taluq to the total irrigated area in the district was claimed by Kalamnuri taluq and during the year 1958-59 the corresponding lowest percentage (3.32) was reported from Hingoli taluq.

The It will be seen taht the four taluques of Parbhani, Pathri, Partur and Basmath among themselves accounts for (70.97) percent of the total irrigated area in the district during the year 1957-58 and (72.14) percent during the year 1958-59.

Cropwise area irrigated in Parbhani District:-

It is evident from the above two tables that the district is devoid of any irrigation focilities worth the names and hence in the following toble compwise absolute figures of irrigated acreage are given.

TRBLE NO.(39):- Crop-wise area under Irrigation for the year 1957-58 and 1958-59 in Parbhani district.

Sr. Nô.	Crop.	Area (acres) u 1957-58.	nder Irrigation. 1958-59.	
1,	2,	3,	_ 4.	
1.	Rice.	2,602	1,920	:
2.	Wheat.	10,978	9,752	
3.	Jawar.	7,385	6,656	•
4.	Maize.	582	591	
5.	Tuar.	146	>	
6.	Sugarcnae.	3,850	3,861	•
7.	Chillies.	5,996	5,423	• .
8.	Turmeric,	1,907	1,918	
9.	Linseed.	Jan	532	
10.	All food crops.	34,604	32 ₉ .561,	•
11.	All non-food cro	ops. 3,348.	2,271	~ *
12.	Total food and I Food Crops.	Von≈ 37,952	34,832	•

It will be seen that during the year 1953-59 as many as (32,661) acres went under irrigation under food-crops forming (93.48) percent of the total irrigated acreage of (34,832) acres in the district. Similarly during the year 1957-58 as many as (34,604) acres were under irrigated food-crops forming (91.18) percent of the total irrigated acreage of (37,952) acres in the district.

Except (125) tanks reported in Jintur taluka alone in the years 1957-58 and 1958-59 and (37,827) and (34,707) wells reported during the years 1957-58 and 1958-59 in the whole district, these is no other source of irrigation in this district.

On the whole the agricultural conditions in this district were satisfactory both during the years 1957-53 and 1958-59 when the rainfall was well over normal in most of the taluques and there was also an almost effort to increase area under cultivation and to promote scientific methods of cultivation by progressive use of improved manures and fettilisers.

In spite of a slight decrease in the total cropped area in the year 1957-58 as compared to the total cropped area during the year 1956-57 (65.40) percent of the gwoss cropped area of the district was under food crops during that year and during the year 1958-59 the corresponding percentage slightly improved and worked out out at (66.22), thus indicating the general proference for growing more and more food-crops. Again during the year 1957-58 only (91.18) percent of the total irrigated area in the district was under food-crops but during the year 1958-59 the corresponding percentage increased and stood at (93.48). This again discloses agradual growing tendency in favour of the cultivation of irrigated food crops. The cropping pattern during the years 1957-58 and 1958-59 has shown a preponderance of food crops over the nonfodd crops. Even among the food crops, the largest acreages are monopolised by a few crops like Jawar, Wheat, Rice, Mung, Gram and turr and among the nonfood crops by cotton and groundnut. The cropping pattern also has remained very much the same during year 1958-59 as it was in the year 1957-58.

Departmental agencies fostering to the Progress of Agricul- ture in the district:-

The district has a government owned agricultural Farm started in 1929 A.D. Commanding an area of 265 acres, emgaged in the research of improved varieties of millets, pulses and cotton. There is also a seed Multiplication Farm called Mehbood Bag Farm Started in the year 1918 A.D. mainly dealing with the multiplication of better varieties of Cotton It extends over an area of 32.27 acres.

5. LIVE_STOCK.

Since AgriculturaIn this District sustains nearly (77)% of the population, the importance of cattle wealth needs no special over emphasis in its economy where agriculture depends upon mainly on the pair of bullock. The males amongst the bovines are mostly the beasts of burden where as the females are equally important as producers of milk. Above all bovine population also forms the most important source of fuel and manure to the agriculturist. To the farmer, meat, hoofs and horns, bones, hides and skins etc. are the other very valuable and important Live stock products.

The total bovine population of Parbhani District increased from (700,012) in (1951) to (7,43,076) during the years (1956) registering a rise of (6.15)%. The increase is noticable both in the cattle as well as buffaloe population, the percentage increased in the case of cattles and bovines being (4.97) and (13.52) respectively. The figures also indicate a slight decline in (1956), in the number of breeding bulls, other cows over three years and in the young stock amongst the cattles and in the number of other male buffaloes over three years of age and in the bredding she-buffaloes also.

5.1. Animal Husbandry and other Veterinery services.

Animal husbandry work is looked after by the District Animal Husbandry Officer assisted by suitable staff. There were five veterinery Doctors in the year (1959) and also one full fledged Dispensary at Jintur and sis other veterinery despensaries and four Veterinery Hospitales at the end of March (1959). In addition to this there were also seven rural veterinery dispensaries in the District. These dispensaries have treated (20,153) cattles during the year (1957-58) and (35,586) cattles during the year (1958-59) as out-door cases. Mass innoculation for prevention of cattle diseases are undertaken by this District department and also by certain Block Extension officers immunese the cattles aginst certain deadly diseaces like Block Tarter"

and "hasmorthagic Septiceamia". There was a total morality of (171) heads of cattles in this ^District during the year (1958-59) due to all diseases and corrosponding figure in (1957-58)was (358) cattles.

In addition to these preventive and curative measures the programme of the development of livestock lays considerable emphasis on improving the cattle welgth by selective bredding and rearing. Artificial impremination has been found to be an effective measure in expanding the coverage of select. strain of pedigree bulls.

Poultry farming has also been providing gainful employment through the efforts of different development blocks and is thus resulting in increase of egg supplies due to introduction of pedegree birds. Fopultry extension centres are thus proving helfful in increasing the quantity of popultry.

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6. <u>E D U C A T I O N</u>.

Free Primary-education has been in force in this District since (1922)A.D. in accordance with the educational policy of the erstwhile Government of Hyderabad and mother tongue is the medium of instruction in all Primary schools. The carriculum of primary education was revised so as to suit the needs of urban and rural parts of the District.

6.1. <u>Higher education</u>:-

There is a full fledged Agriculture college and also an Agricultural school in this District.

The Agricultural college had during the year (1957-58)

(46) pupils on roll and (77) pupils during the year (1958-59).

There were six Lecturers in addition to the Principal and six Labora tory Assistants in (1957-58) and during (1958-59) there were eleven lecturers in addition to the Principal, five Instructors and six Laboratory Assistants.

6.2. Secondary education:

The Osmania matriculation system that existed in the

former Hyderabad State was brought under the Board of Secondary Education constituted by the former Hyderabad Government, about a decade prior to States Reorganisation. The Secondary education up to Middle school stage is under the control of the Educational Inspector who is assisted by a Deputy Educational Inspector and eight Assistant Deputy Inspectors posted one each at eight taluqs of the District. The number of Secondary schools in the District was (19) comprising (16) Highschools and (3) Middle schools during the year (1957-53). One of the two Middle schools in Hingoli taluq was converted into High-school in the year (1958-59) and there were hence (17) High-schools and the two Middle schools in the District during the year (1958-59). There were (351) teachers and (8,246) pupils during the year (1957-58) and (352) teachers and (3,008) pupils in the year (1958-59), indicating that there was no substantial addition either to the number of schools or teachers of pupils from (1957-58) to (1958-59).

6.3. Primary Education:

There were (733) Primary schools in the District during the year (1957-58) whereas during the year (1958-59) there were as many as (902) Primary schools indicating a rise of (22.39)% over the number of Primary schools in the year (1957-58). During the year (1957-58) there were (1,414) teachers as against (1,675) teachers during the year (1958-59) indicating an increase of (15.99)%. The total number of pupils attending primary school during the year (1957-58) was (41,669), (33,413) boys and (8,256) girls, whereas in the year (1958-59) the corresponding figure was (49,024), (37,983) boys and (11,041) girls recording a rise of (17.65) percent. During the year (1957-58) out of a total number of (1,500) villages in this District as many as (864) villages or (57.51)%/were without schools.

6.4. Special Schools: - There were three special schools in (1957-58) and (5) in (1958-59) with (80) boys and (17)girls (1957-58) and (189) boys and (13) girls in (1958-59).

6.5. Adult Education:

Adult education centres accounted for (7) institutions with (7) teachers and (156) men in (1957-58) whereas in (1958-59) there were (19) institutions, (13) teachers and (325) men attending there.

6.6. Literacy and Educational Standard S.

The percentage of literacy in this District according to the (1951) Census was (7.4) percent and there was only // one gradute per (10,000) of total population. There were for every (10,000) persons (533) persons who were mere literates, (142) persons with Primary standard, (44) persons who had completed Middle school, (15) Matriculates and only one Intermediate. This only shows utter back-wardness of the District in the sphere of education.

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7. MEDICAL AND PUBLIC HEALTH.

7.1. Medical:

The State Government, the Local Bodies and the Village Panchayats are three main custodians of Public Health. The District Local Boards and the Municipalities look after public vaccination as well as public health measurers as their own obligatory duties. The Village Panchayats which are supposed to be entrusted with certain sanitary functions such as water supply, sanitation etc. have not so far played any commendable role what so ever in this District.

There is one Civil Hospital at Parbhani. It provides for treatment of various diseases and X-Ray treatment and has also a T.B.Clinic. There are in all (26) dispensaries at different taluq head quarters (12 Alopathic and 7 each Aurvedic and Unani) with (92) beds (51) for males and (41) for females. The total number of outdoor patients treated in all above dispensaries in the year (1957-53) was (7,02,370) and the correspnding figure in (1958-59) was (6,30,292) persons. The total number of indoor patients treated during the year (1957-58) was (3,142) and in the year (1953-59), it was (3,438) persons. / Hingoli and Jintur taluqs have one Health Centre each. Each centre covers to the needs of an area covering an approximate population of (20,000) to (25,000) persons. These centres provide medical relief at the dispensary at its head quarters and has also two to four bed maternity wards admitting maternity cases from villages.

During the year (1957=58) there were in all (31) doctors working in both Hospitals and dispensaries (excluding
the private practioners) for total District population of
(10,10,864) persons. Thus there was one doctor for every
population of (32,608) persons in this District. This only

discloses that the in adquate medical facilities existing
in the District.

On the recommendation of the Technical Committee of T.B. Association of India one T.B.Clinic has been opened at Parbhania.

The Public Health Department has effectively controlled the outbreak of Cholera and Small pox in the District. During the year (1958-), (33,381) persons were innoculated for Cholera and (26,780) persons were vaccinated for small pox. Similarly during the year (1959), (1,39,705) persons were innoculated for Cholera and (16,185) persons were vaccinated for small pox.

During the year (1958) a total number of (3,60,409) patients were examined in the (13) dispensaries in the District and out of them (17,384) persons Or (4.8)% were found to be victims of Malaria. Similarly during the year (1959) a total number of (3,28,438) patients were examined and out of them (9,751) or (2.9)% were found to be victims of Malaria. The decrease in the incidence of Malaria during the year (1959) / could be attributed to the all out efforts for the eradication of Malaria by measures like D.D.T. spraying in each and every village of the District. Malaria is on the verge of being eradicated due to these measures.

7.2. Vital Statistics:-

Public Health measures could best be evaluated by the Yard-Stick of Vital Statistics which forms the basis of Public Health programmes. Birth and death rates are thus the health indices of a community. During the year (1959) the crude birth rate in this District stood at (15.50) per one thousand of population and the crude death rate at (8.56) per one thousand of population. These rates are perhaps indicative of faulty registration of births and deaths rather than any improved health conditions in this District of Parbhani.

8. THE PURNA PROJECT

The river Purna rises in the hills of Aurangabad District and after winding a course of about (250) miles, it joins the Godavari a little below the Purna Railway Station. It drains a total area of (5,370) square miles. But for a small breached anient in Kanned taluq of Aurangabad District, there is no other irrigation work on this river. A major length of the river stretches over the District of Parbhani which is often visited by scarcity conditions.

The project was first investigated in (1926) and certain in schemes were formulated in (1934) and (1946) by the former Government of Hyderabad. Due to the pressing demands of the people of this District, a detailed project report was prepared in (1952-53) and submitted to the Central Water and Power Commission early in (1954). The project side was inspected in June (1954) by the officers of the Central Water and Power Commission and after a detailed scrutiny it was recommended for approval in (1956). The project estimated at Rs. (581.76) lakhs was submitted to the Ex-Government of Hyderabad for sanction in September 1956 and it was transferred to the Ex-Government of Bombay due to States Reorganisation which accorded administrative sanction of Rs. (555) lakhs. The scope of project was re-examined and the revised and final irrigation scheme as now envisaged is estimated at Rs. (1,305) lakhs.

3.1. Scope of the Project -

The Purna project is an Irrigation cum- Hydro-electric Scheme. It comprises the following constructions:-

- 1) Construction of a reservoir at Yeldari village in Jintur taluq for a storage of (3400) M.Cft. and with an installed capacity of (15,000) K.W. of hydel-power generation.
- 2) Construction of a Diversion Dam of Sidheshwar village in Hingoli taluq downstream of Yeldari along the river course with head works for am irrigation Canal.

3) A (34) mile long irrigation canal taking off from the left flank of Sidheshwar Dam.

A net utilisation of (29,000)M.Cft. is contemplated and (5,200)K.W. of power will be generated at Yeldari Dam site. This station will supply power to the industrial centres at Nanded, Parbhani, Sailu, Basmathnagar, Jintur, Hingoli, Kalam-nuri and Pathri.

The water released from power plant at Yeldari will be picked up at Sidheshwar Dam and will be diverted into an Irrigation Canal taking off from the left flank of Sidheshwar Dam. The (34) mile long Canal designed to carry (2,000) cusecs at the head will irrigate(1,52,000) acres out of gross command area of (2,93,000) acres.

TABLE: NO. (40):- The Cropping scheme will be as given below:-

Sr.I	No. Name of the crop	Irrigable area in acres	Percentage.
- I			4
1)	Sugar cane	19,000	12.50
2)	Other perinnials	19,000	. 10 50
a)	Kharif Rice	15,200	10.00
4)	Kharif seasonal(Groundnut)	• •	
5)	Two seasonals (Cotton)	15,200	10.00
6)	· · · · · · · · · · · · · · · · · · ·	39,600	26.00
7)	Hot weather seasonals		5.00
	Totol	52 000	100 00

8.2. The Programme:-

The estimated cost of the irrigation scheme is Rs.

(1,305) lakhs and the period of construction for Sidheshwar it

Dam and Canal is three years and for Yeldari Dam/is four

years. Irrigation could be commenced as per schedule from June

(1961) and full development is anticipated by (1969-70).

8.3. The Cost of Project:-

The detailed cost of irrigation wing of the Project as as estimated is shown below: - (See table No. 41).....

TABLE:	NO.(41):- The cost	of Project	
Sr.No.	Particulars.	T (10) (10) (10) (10) (10) (10) (10) (10)	Cost in Rs. lakhs.
1 1 ======			
1)	Yeldari Dam		437.63
2)	Sidheshwar Dam		257,37
3)	Irrigation Canal		610.00
		Total	,1305.00
4)	Hydne Dovon (15 00	O) K W dwata	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hydro Power -(15,00 lled capacity at Y ing transmission l	eldari(exclu- ines) Rs	. 138.83 lakhs.

8.4. The Financial Forecast:-

The Financial returns consist of direct and indirect benefits. The indirect benefits are so varied and numerous that they are not generally susceptible to evaluation and would result in better health of the people due to adequate Prosperity food supplies, social and better standard of living.

The direct benifits have been assessed and based on 1) Revenue from the crops raised. 2) Betterment contribution from the developed area, which is assumed {assessed} out at Rs. (500) per acre for perennials and Rs. (150) per acre for seasonals. The interest on the net capital outlay is worked out at (4½)% on the rate of interest on treasury loans. The land assessment has been taken at Rs. (80) for fruit gardening and Rs. (120) for Sugarcane. The anticipated return based on the Revenue from the direct charges is (5.06)% considering only the irrigation aspect.

9. FAMINE AND SCARCITY CONDITIONS.

Since the average rainfall in this District is (32)" and it is in no taluq below (25)", there have been no Scarcity affected areas in recent years in this District.

During the (19)th Century there were, of course, famine and Scarcity condition in this country as a whole and the District of Parbhani was no exception to remain outside the c_cluthes of these famine and scarcity conditions all over.

Famine records of the past revealed that there was a severe famine in the year (1904)A.D. when Jawar was sold at the rate of (2) seers per rupee. Intensive distress was experienced due to droughts and Holkar raid and thousands perished due to failure of Kharif and Scarcity of drinking water. Such scarcity conditions once again prevailed in this District in (1813)A.D. Excessive rains and Cholera havoc envaloped the District into a severe famine and carrots were grown extensively under well water and the famine was called "Gajarkal" or Carrot famine.Fretful famine and scarcity conditions prevailed in this District in succession in (1825, 1830 and 1833)A.D. It is said that during (1833)A.D./people had to live on leaves of tress.

The last of the country wide famines visited the District from the (5)th November, (1899) to (1)st December, (1900)A.D. During the years (1939,1944,1950 and 1952) scarcity conditions were apprechanged but every time Copions late rains however dispolled the fears in the minds of the local populace.

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10. LAND REFORMS IN THE DISTRICT.

The Hyderabad Asami Shikmes Act (1945) was the starting point in the series of land reforms initiated by the Erst - while Government of Hyderabad. It offered fixity of tenures to all new tenures for next ten years to come and also empowered the Government to fix the maximum rates of rent. Subject to payment of lawful rent, a class of Protected tenants was declared and was granted permanancy of tenure. The good intentions behind this act, however, lacked proper implimentation as was revealed by the progress of this Act.

The next step forward in the series of land reforms measures was the appointment of an Agrerian Reforms Committee in (1949). On the basis of the recommendations of this committee, the Hyderabad Tenancy and Agricultural Land Act was enacted in (1950). Improvement of the Status of tenants, limitation on the size of holdings, abolition of absentee landlords and preservation of /land in the hands of genuine cultivation in pursuance of the policy of land to the tiller.

The drawbacks and loopholes of this Hyderabad Tenancy Agricultural Land Act enacted in (1950) were sought to be redressed by yet another piece of land legislation by the enactment of the Hyderabad Tenancy and Agricultural Lands Ammendment Act of (1954). Its sole object was to further improve the status of the tenants and also to provide for the implementation of one and all the recommendations made by the Planning Commission on land policy. Some of the high lights of this amended legislation are the introduction of (1) "Family Holding" as a new yard-stick of administration of land reforms. (2) Reduction of rents. (3) Their fixation in terms of multiples of land Revenue. (4) Imposition of fresh registrations on resumption of personal cultivation. (5) Imposition of coalings on the size of holdings for future acqusition of lands as well as on the existing holdings. (6) Salo of land in fayour of tenants on easier 2,22571

terms and assumption of management or acquisition by the State of surplus or inefficiently cultivated lands. The scope for exploitation by an absentee landlord was attempted to be reduced by laying restrictions on resumption of land for personal cultivation, by greater security to tenants and finally by reduction of rents. Thus cultivation through tenants is made unattractive for landlords. When his share of agricultural profits is reduced to the minimum, he has to take to personal cultivation or else sell the land to tenant. The act thus encourages merging of ownership with cultivation either by inducing the owner to personal cultivation or by permitting the tenant to acquire ownership on easy terms.

The procedure of voluntary purchase of land by Protected tenants did not proceed as briskely as was expected to proceed due to several counter acting factors. The Government, therefore, took special measures to acclerate the transfer of owner ship to consolidate the position of protected tenants and the position of section (38)E were applied to this District with effect from (25-5-1957).

10.1. LAND REFORMS WORK IN PARBHANI DISTRICT:- .

The work of land reforms in this District consists of implementation of Section (37)A, (53)C and G of the Hyderabad Tenancy and Agricultural lands Act (1950). The under Section (37)A was inaugurated in this District on (12-3-1956) has been completed by confirming protected tenancy rights on (3,441) ordinary tenants who cultivated a total area of (7,579) acres and (32) Guntas. These protected tenants are in addition to (36,712) protected tenants of the year (1950) who were categorised as protected tenants of the year under section (34) to (37) of the tenancy Act (1950). The implementation of Section (38)E and (53)C and G began with effect from (25-5-1957) and is to be completed in the following different stages:-

10.2. Progress of village enquiry and field inspection work till the end of March(1959):-

So far field inspection in (1,587) villages in the

District has been completed and (1,937) persons in these villages have also been declared as new protected tenants under Section (37)A with an area of (38,938) acres and (9) Guntas. (10,040) protected tenants and new protected tenants have also been provisionally declared as owners under Section (37)A with an area of (1,20,643) acres and (3) Guntas.

10.3. Progress of work of issue of notices to surplus holders

till the end of March(1959):-

(1,121) notices were issued to surplus holders under Section (53)C, holding over and above the ceiling prescribed under Tenancy Act. No further progress of work under Section (53)C and G was made.

10.4. Progress of work done by Tribunals till the end of Mar-ch_1959.:-

All the Tehsildars in eight taluqs and Special Tehsildars, Land Reforms appointed at Hingoli and Sailu function as Tribunals for cases under Section (37)A and (38)E of the Tenancy Act.

Under section (37)A a total number of objection petitions ever received out of which (55) have been disposed off. In all inspections (434) villages have been completed and (429) protected tenants have been declared finally with a total transferred area of (6,647) acres and (27) Guntas.

Under Section (38)E a total number of (4,207) objection petitions were received out of which (1,335) have been disposed off. In all inspection in (563) villages has been campleted and (2,188) protected tenants have been devlared finally with a total transferred area of (42,387) acres and (29) Guntas.

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11. CENSUS OF LAND HOLDINGS.

The former Government of Hyderabad had conducted a Census of Land Holdings in the year (1954-55). According to this Census Parbhani District had in all (1,39,787) Survey numbers. There are as many as (2,90,120) hissas in these (1,39,787) Survey numbers. The highest average number of hissas per survey number works out to (2.66) in the Local area comprising Chudawa Circle in Basmath taluq and the lowest average number of hissas, per survey number is (1.25) in Kalamnuri taluq. The number of ownership holdings was (1,43,233) comprising (1.04,531) holdings having all land under personal cultivation, (28,122) holdings having all land leased out, and (10,585) holdings partly under personal cultivation and partly leased out. The number of Non-residential owners was (31,028).

- The Census also disclosed that there were (21,814) persons owning land in more than one village and they owned in all (5,35,097) acres of land. The average size of land owned by a person owning land in more than one village is highest in Partur taluq being (53.67) acres and it is the lowest in Gangakhed taluq when the corresponding average works out to (20.44) acres.

Local areas and the size of "Family Holding" for dry lands single crop, wet lands and double cropped wet lands determined for each of them are given below.

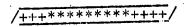
TABLE: NO: (42):- Size of Family Holdings.

Size of Family Holdings.

District. Taluq or part of taluq (Local area). Dry land Single Double crop wet cropped land. wet land.

1	2		3		4	5	
PĄRBHANI.	Jintur, H and Kalam taluqs.	lingoli muri	24	,	9	6	
• • • • • • • • • • • • • • • • • • •	Chudawa of Basmat		30		9	6	:
according	:(43):- Tr to size g District a	roups of	f ar	ea in	converte	ed dry acr	ssified es in
Sr. Size No. (conv dry a	erted ers	of own ship hold in the oup.	di-	No.of bits.	area ofthe holdi- ngs in the gro up(converted of	ngs ha- o-ving le- v- ased	leased out (conver- ted dry
1 2		3		4	5	6	7
ing the second second	5 acres.	٠, .	-		56,941	•	15,618
2. 5 to 1	5 acres.	46,873	1,:	11,668	452,246	12,628	1,10277
3.15 to 2	5 acres.	26,894	,	78,476	519,076	6,968	1,13065
4.25 tol0	O acres.	34,986	1, 3	38,209	1514138	9,880	2,82975
5.100t0 50	O acres	1,792	:	15,603	262,850	935	75,401
6.500 and	over "	31		1,275	29,075	30	18,304
Total	. 1	 ,29,526	3,	 79,107	- 2834,32 =======	 6 35,522 ======	6,16140

It appears that in the size group of (5) to (15) acres the number of ownership holdings is the highest being (46,873) acres and it is the lowest in the size group of (500) and over being only (31). The record largest number of ownership holdings is found in the size group of (25) to (100) acres with the highest total area of (15,14,133) acres in the group.



12. FISHERIES.

The Godavari and the Purna wind their ways through the District therby affording immense scope for organised development of Fisheries. In addition to these two rivers which are the two main sources of cultivable waters, there are some suixexe table tanks for this purpose.

Under the Second Five year Plan, the Government sanctioned the scheme for "Stocking of inland waters with carp fry" for all the five Districts of Marathwada. To operate this scheme more successfully it was divided into three parts from July (1957) onwards.

12.1. Progress of the work of survey of tanks during the year (1957-58) and (1958-59).:-

All the sheets of water for Pisciculture were surveyed to ascertain which of them could be suitable for stocking of the rapidly growing varities of Carp fry imported from Calcutta. The details of survey are as under:-

TABLE: NO. (44):- Tanks surveyed and area of tanks.

Sr. Name of taluq. Name of tanks surveyed Area of tanks No. acres Guntas.

		do-ob damadabi
<u> </u>		₄
1. Jintur.	1) Danger tank, Dongergaon. 2) Shri. Devi tank, Bogaon.	9505 6420
2. Hingoli.	1) Rasala tank. 2) Jaleshwar tank. 3) Suryakant tank. 4) Harihar tank. 5) Pan tank.	6000 4060 1000 106 1000
3. Basmath.	1) Bade tank. 2) Chota tank. 3) Kowalgaon tank.	2000 300 1407

During the year (1957-58) stocking of Carp fry in these tanks could not be done because the season for stock-ing was over before the above survey work was completed.

Total

317 ...32

Moreover the tanks in the interior were found to be suitable and it was different to take the consignment of live fishes to these tanks with undergoing a risk of heavy fish mortality in their transit. Netting of fish by the department was nil during the year (1957-58) because no stocking of fish was done during that year. The local fisherman however brought the fishes from Natural stock of fish in several tanks.

on the whole, fishing in this District has a very bright future after the completion of Purna and other Minor irrigation projects.

13. INDUSTRIES AND EMPLOYMENT.

The Northern portions of the District comprising the taluqs of Hingoli, Kalamnuri and Jintur are hilly and soil in these tracts is not very fertile. As against this the South - ern portions are comparatively even and well watered by the Godavari and its tributaries. They are consequently better served by rails. The Southern Tahsils, therefore, possess the majority of the Cotton ginning and Pressing factories and Oil Mills of the District and also have a lion's share in the Cottage Industries in the District. All the important Urban units of the District and most of them are connected by the Godavari Railway line connecting Manmad with Hyderabad.

Parbhani District is very much Backward like all other Districts of Marathwada in so far as its industriakisation is concerned. Lack of power supply resources, easy means of communications have further stagnated the Industrial progress of this area in spite of its vergin Soil and other Natural resources. The Second Five Year Plan has been designed to make a fuller use of the material and man power resources of the country. It aims at rapid industrialisation with greater emphasis on the development of basic and heavy industries.

In this District, in view of availability of Cotton, Oil seeds and Sugarcane, coupled with cheap power that would available from the Purna project, there is an ample scope for private sectors to explore the possibilities of starting large and medium scale industries such as Cotton spinning Mills, Cotton cloth pressing Plants, Sugar factories, Oil = mills etc. The District also affords prospects of starting leather factories.

The District has not a single heavy Industrial Esta-

13.1. FACTORIES:-

The total number of factories registered under the

Factories Act during the year (1956-57) was (60) out of which (53) were actually found to be working. The average number of workers attending daily was (2,433) persons. During the year (1957-58) the total number of factories measured to (58) with an average number of (4,310) persons attending daily. During the year (1958-59) there were (50) factories with an average attendance of (3,380) persons daily.

During the year (1958-59) out of the (50) factories there were (16) Vegetable Oil Factories and the rest of the (34) factories were all Cotton Ginning and Pressing concerns. All these factories are on the Railway lines alone.

Out of the (50) VegetableOil factories and Ginning and Pressing factories employing an average (3,380) persons per day in this District, Pathri taluq comprising the towns of Manwath and Sailu had (16) or nearly one third of the total number of factories in the District, (920) persons working on an average per day. Parbhani taluq inclusive of Parbhani and Purna towns also had (13) factories with (1,200) persons on an average working in them daily. Hingoli taluq had nine factories with an average attendanceof (900) persons per day. Partur taluq had five factories with (140) persons working per day on an average and Gangakhed taluq had four factories with (140) persons working per day on an average. Basmath taluq had only three factories and they employed on an average (70) persons per day.

TABLE: NO.(45): The following table gives the taluq wise number of Cotton Ginning and! Pressing factories for every (1,000) bales of Cotton produced in the taluq:

No. of Ginning and Pressing factories per (1,000) bales of Cotton produced).

	ī	2	3	
==	===			===========
	1)	Parbhani.	0.84	
	2)	Gangakhed.	0.46	
	3)	Pathri.	1.51	
	4)	Partur.	0.45	
	5)	Jintur.	· 	
		Hingoli.	0 . 67	
		Kalamnuri.		
		Basmath.	0.37	
	٠,١	Parbhani District.	0.52	

50

It is interesting/note that Jintur and Kalamnuri taluqs' which are important Cotton growing areas of this Districthave neither Cotton Ginning and Pressing factories nor any Vegetable Oil factory there. The absence of Railways and other suitable and easy means of communications there is one of the reasons for the absence of any factories in these two taluqs where there could be better propects for starting Cotton Ginning and Pressing factories and Vegetable Oil Mills.

S<u>SK</u>/ 5-5-61.

14. AD-HOC_SURVEY OF_SMALL_AND_COTTAGE ---INDUSTRIES .

The Bureau of Economics & Statistics, Bombay has been collecting information on the Socio-Economic characters of the Small and Cottage Industries in the former Bombay State through Sample surveys, since March 1957.

After the re-organisation of states, 1st November(1956) the work of this survey was extended to Marathwada areas and accordingly the following fifteen centres were covered in the Sample Census of Small Scale and Cottage Industries in Parbhani during the period from June (1957) to March (1958). Table No. (46): The names of the selected centres.

Sr.No	Name of the selected centre.	
1.	Parbhani	in Parbhani talug.
2.	Pingli	Do
3.	Manwath.	in Pathri taluq.
4.	Basmath .	in Basmath taluq.
5.	Kurunda	D9
6.	Sendursane	D ₀
7.	Purjal	
8.	Jawala Bazar	
9.	Yerendeshwar	
10.	Katneshwar	
11.	Kalamnuri	in Kalamnuri taluq.
12.	Jawala ^P anchal	
13.	Nandapur.	
14.	Sonpeth	in.GangakhÐd.taluq
15.	Jintur	in Jintur taluq.
	,	

The Sample survey of these fifteen centres was restricted to the Study of 1) Silver Industry 2) Metal Industry 3) Brick Industry 4) Tiles Industry and 5) Other Industry (Potleries). Since all the important centres in the District are covered under the census, the following results may be taken as representative of the working of the Industries

concerned in this District. The findings of Sample Survey are given below industry wise.

14.1. Silver Industry: -

A total number of (158) Silver establishments were enumerated in the above fifteen selected important centres in this District. None of these (158) establishments were found to be members of Co-operative societies and (152) of them were working prior to (1952) and these were only Six establishment comming into existance after(1952). Of the .(158)//establishments, there were (96) "Independent" establishments, (12) were "Master" establishments, (4) were "working for wage basis" and (46) were "Independent and working on wage basis". "Independent establishments" purchase raw materials and manufacture the articles on their own and do not work under orders. "Master establishments" supply the raw materials to other establishments and get the finished product back after paying some wages to other establishments. "Establishments working on wage basis" usually work for Master establishments or directly for customers who supply raw materials.

The gross value of the Non-power -operated tools of these (153) Silver establishments amounted to Rs. (24,102-00). In all (218) skilled and (18) Unskilled, family workers were employed in these (158) Silver Industries. Out of (218) skilled workers, (202) persons were unpaid family workers and the remaining (16) were hired workers. Similarly out of (18) unskilled workers, (15) were family workers and (3) were hired workers.

14.2. Metal Industry:-

A total number of (4) Metal Industries were recorded in the one selected centre and all of them were Non-power operated. Of these four establishments two were established after (1952) and the remaining two were established before (1952). All of them were "Independent" establishments. The number of persons employed in this District in this Industry was only (5) and all of them were unpaid family workers.

Three of them were skilled workers and the remaining two were unskilled workers.

14.3.Cottage Potteries:-

In a total of (17) centres, (85) establishments were enumerated out of which (47) were Brick establishments, (7) were tiles establishments, and (31) were other Potteries establishments, (45) establishments were in existance prior to (1952) and only two were established after (1952). None of them were again run on Co-operative basis. All the seven tiles establishments and (31) other Potteries establishments were existance prior to (1952) and none of them were members of Co-operative Societies. All the (85) establishments comprising the bricks, tiles and other Potteries were "Independent" establishments.

Out of the (47) forty seven brick establishments (46) l owned kins and one did not own a kilin. The (7) tiles and (31) other Potteries establishments had all their own kilns. The gross value of tools in bricks Industry was Rs. (5,199-00) in tiles industry it was Rs. (366-00) and in other potteries industries it was Rs. (1,298-00).

The Brick Industry employed (234) persons of whom (131) were unpaid family workers and (103) were hired. The tiles Industry employed (17) persons and all of them were unpaid family workers. Other Potteries establishments employed (87) persons all of whom were unpaid family workers.

The survey has clearly indicated that the Silver and other Metal Industries are devoid of use of power in this District whereas these industires in Kolhapur, Poona, South Satara and North Satara have taken to use of power which accounts for their prosperity. The industry also suffers from acute financial anemia resulting in lack of capital and tools and equipments as is disclosed from the facts that the price of the most of the tools used ranges between Rs.(1 •• 100). The finished products of this industry thereby suffers in the quality and finish of the article produced.

The five industries surveyed were also found to be out side fold of the Co-operative movement in this District and the majority of the owners of the establishments have yet to become co-operative minded. These are the main reasons accounting for the Backwardness of the Cottage and Small Industries in this District.

14.4. Census of State Government employees in Parbhani District as on 1st July (1958).:-

Table No. (47): There were in all (4,991) State Government employees working in this District as on 1st July(1958.) Their pay range wise breakup is as follow:

sr. No.	Pay range Rs	No. of employees.
1	2	3
1	0====25	507
2	26 50	2,092
3	51 100	1,664
4	101 150	223
5	151 200	53
6	201 250	33
7	251 300	25
8	301 350	$\overline{11}$
9	351 400	 6
10	401, 500	15
11	501 750	5
12	7511000	ĭ
13	1001 1500	ī

The pay range of Rs(0--25) and Rs.(26-50) mostly comprise class IV employees and Police Constabulary, the range Rs. (51---100) comprise mostly clerical staff and the range of Rs.(101---200) comprise mostly of Awal karkuns. The pay range of Rs.(201 to 1500) comprises mostly of class I and Class II officers like heads of different district offices, the Tahsildars, Dy. Collectors, D.S.P. and the District Collector.

The breakup of (4,991) Government employees classwise as follows:-

Table No. (48): - Breakup of the Govt. employees

					,				
Sr. No.	Dist- rict.	Cla	ss I	Clas	s II	Class	s III	Clas	s IV
		•	ied	ied	rried		rried	ied	rried.
Ī -	2 ======	3	- - 4 -	5	6	- 	8-	9 -	- ₁₀ -
1. P	arbhan:	i 10	2	73	2	3,305	546	850	203
7,5 2	/								

15. CO-OPERATION.

During the first five year Plan largely on the initiative of the Reserve Bank of India, several important steps were taken to reorganise Co-operative movement with special reference to Agricultural Credit. The Co-operative movement in this District includes Primary Agricultural Credit and Non-Credit societies, Primary non-agricultural credit and non credit societies and Central banks and Land Mortage Bank The details regarding their number, membership and working capital are as follows:-

Table No. (49):- ...

	and the second s				-
Sr No			of ieties.	Membership	Working Capital.
1.	Central Banks	1957 - 58		604	22,58,764
	Banking Unions Central Non-cr dit Societies.	e1957=58 1958=59	1	653 -	32,09,472
3.	Primary Agricu tural credit Societies.	1957-58	914 1,006	37,987 45,302	31,30,919 45,54,052
4.	Primary Non Agricultural n credit societi	on1958=59	10 10	1,089 1,098	83,613 84,413
5.	Primary Agri- cutltural non credit societi	1957 - 58 1958 - 59 es.	12 11	4,843 4,449	9,16,071 9,73,180
6.	Primary non agricultural non credit societies.	1957 - 58 1958 - 59	52 69	4,965 5,200	6,75,663 10,66,656

Total 1957-58 989 49,488 70,65,036 1958-59 1,097 56,702 98,87,773

It will be seen that during the year (1958-59) the total number of societies of all categories registered an increase of (11.03)% over the number of societies in the year (1957-58) as against the corresponding increase of (5.9)% in the year (1957-58) over the number of societies in the year(1956-57). similarly the total number of members of all these societies showed an increase of (6.96)% over the membership in the year (1957-58) as compared with the corresponding increase of (2.9)% in the year (1957-53) over the membership

of these societies in the year (1956-57). The working capital of the societies in the year (1958-59) recorded an increase of ()% over the corresponding increase of ()% in the year (1957-58).

In accordance with the changes and modifications required to be brought about in the phases of Co-operative movement in this District, the years (1957-58) and (1958-59) witnessed repaid conversions of credit societies with unlimited liabilities in to Multipurpose societies of limited liability and the organisation of Co-operative units to cover villages and agricultural population of the District on a more extensive sclae than before. During the year (1958-59) there were (1097) Co-operative societies of all description and during the year (1957-58) the corresponding figure was (989).

Table No. (50):- The breakup of these (1097) societies by the types of societies during the year (1958-59) was as follows;-

No. of Societies in

Sr. No	Type of Societies.				
•		1957-58	1958-59		
	··				
1	2 .	3	4 (
8) 9) 10) 11) 12) 13)	Central Co-operative Bank Agricultural Credit Societies P. L. M. S. Grain Banks Small size M. P. Large size societies / Urban Banks / Salary earners societies Fruit Societies T. A. C. A. Cotton sales society Sales Society M. P. (Non-Agri)	1 551 1 362 4 6 1 8 1	1 243 1 359 377 26 4 6		
18) 19) 20) 21) 22)	Better living societies Health Society Motor transport society Gorakshan Housing Societies Weavers societies Wool Society Industrial Societies Marketing Supervising Unions District Co-operative Board	15 1 1 4 3 1 26	5 1 1 4 6 43 8 8 1		
	TOTAL	989	1,097		

Out of the above (1097) Co-operative societies of all descriptions functioning during the year (1958-59) there were (1,006) Primary Agricultural Credit societies with

total membership of (45,302) persons.

During the first quarter of the year (1958-59) emphasis was laid on the organisation of large size M. P. Societies and (26) such units were organised along with (377) small size M. P. Societies. Most of the T.A.C. As have also been converted into taluq Marketing societies in addition to setting up of Supervising Unions and District Co-operative Board. The total number of industrial co-operatives was (30) in the year (1957-58) and during the year (1958-59), the corresponding figure was (49).

15.1. Agricultural Credit Societies:-

1,006

As could be very well expected in a District where (84.7)% of the total population resides in rural areasand depend on agriculture, the agricultural credit societies occupy a leading position forming (91.70)% of the total number of societies of all descriptions. These societies covered (951) villages till the end of the year (1958-59) with a total population of (2,21,380) persons.

Table No.(51):-The following table gives the total number of Primary Agricultural Credit Societies, their membership and their working capital:-

Year No. of Primary
Agricultural No. of members working
Credit societies. capital

45,302

The total strength of Primary agricultural Credit societies during the years (1957-58) was (914) as against (1,006) in the year (1958-59), showing an increase of (9.52) percent. Membership of these societies also registered an increase of (19.26)% and working capital increased by (45.45) percent in the year (1958-59).

All the Primary Agricultural Credit societies are financed through the District Central Co-operative Bank, Parbhani, which has its branches in five taluqs. During the year

(1958-59) the Government has contributed two lakes of rupees towards the Share capital of this bank which amounts to rupees (5,90,050) as against Rs.(3,07,722) in the year (1957-58).

15.2.Non-Agricultural credit societies and agriculturalnonCredit societies:-

There were (10) non-agricultural non credit societies in the years (1957-58) and (1958-59) also with a membership of (1.089) and (1,098) respectively. Similarly, there were (12) Primary Agricultural non Gredit-Societies in the year (1957-58) and (11) in the year (1958-59). Their membership was (4,843) and (4,449) respectively. These Primary non-agricultural and Primary agricultural non credit societies have however, not been able to achieve much progress. The Primary non agricultural non credit societies membership (69) in the year (1958-59) and (52) in the year (1957-58) have made some progress and they are inclusive of industrial co-operatives discussed else where under the topic of industries in this District.

15.3. Progress of Co-operative movement in Urban areas:

Co-operative urban banks, Large size Multipurpose societies and Housing Societies play an important part in urban areas in affording financial aid to the people. In the year (1958-59) the following urban societies functioned:Table No. (52):-

							. 具有实现或具具具具具有实现的 计自由调用 医血蛋白
Sr.	No.	Name	of	the	Urban	society	Number.
=======================================							

- 1) Co-operative Central Bank and 5
- Co-opertaive Urban Banks.

 2) Co-operative Housing Societies 4

 3) M. P. Societies. 26

The percentages of over dues were as high as (85) in the year (1957-58) and (87) in the year (1958-59). Due to non-availability of additional finances from the co-operative Central Bank and the poor condition of recoveries, these co-operative urban banks are in financially hard hit at present.

The four Co-operative Housing Societies functioning during the years(1957-58) and (1958-59) have constructed (18) tenaments and (35) more are under construction. A sum of Rs. (92,220) is held as loan payable to Government under low income group housing scheme in the year (1958-59). These four Housing societies have in all (160) members in (1958-59) with working a capital of Rs. (1,30,723) and Rs. (32,342) as owned funds.

Co-operative Grain Banks were organised at the instance by the Government during the period of Control of food grains and introduction of levy system. These Grain banks have not made much progress.

Table No. (53): The following table gives the comparative

15.4. The Central Co-operative Bank.

a) In Government and other

b) LandE and buildings

11) Percenitage of cash in

hand to deposits.

c)otheers

trustee securities

Progress and financial position of the Central/Bank:-Sr. Particulars (A) <u>No. _ </u> 1) No. of banks 1. 1 2) No. of members a) Individualsb) Societies 46 59 545 607 3) Paid up share capital 3,07,722 5,90,050 4) Reserve and other funds 91,000 1,94,400 5) Deposits 8,49,821 13,97,909 6) Borrowings a) State Co-operative Bank 5, 50,000 b) Reserve Bank of India 9,25,000 c) Other sources 50,000 .65,000 d) Government 32,09,472 7) Working capital 22,58,764 8) Debent ives 9) Cash in hand 4,14,338 9,20,702 10) Investments

> 67,915 43,308

1,45,428

48,81

65,886

68,242

65.86

(1) (1) (1) (1) (1) (1)		
(table No.53 Conti:)	1957-58	1958-59
12) Percentage of investment to deposits	30.20	9.59
13) Loans advanced		•
a) Ind ividual s b) Societies	423 14,78,021	18,55,312
14) Recoveries		
a) Individualsb) Societies	7,13,389	11,78,408
15) Loans outstanding		
a) Individuals b) Societies	4,793 11,96537	393 18 , 87,771
16) Percentage of loans outstanding to working	53.18	58,83
capital 17) Percentage of loans outstanding to deposits	141.36	134.96
18) Over-dues	2,39,263	4,03,474
19) Percentage of overdues	19.9	21.4
20) Cost of management	14,222	58,344
21) Percentage of cost	0.61	1,81
management 22) Profits	6 , 653	=
23) Losses	-	23,786

The supply of agricultural finance is the main function of this bank. The increase of Rs. (2,82,328=00) in the share capital during the year (1958-59) over the amount of share capital in the year (1957-58) and the increase of Rs. (5,48,088=00) in the deposits during the year (1958-59) over the amount of deposits in the year (1957-58) guaranties the financial soundness of the bank. The banks borrowings during the year (1958-59) where Rs. (3,90,000=00) more than in (1957-58). Net loss sustained by the bank is of Rs. (23,785=67).

15.5. Primary Land Mortagage Bank:

Only one land mortagage bank is operating in the entire District with a membership of (1,026) persons as against (499) persons during the year (1957-58). The share capital in the year(1958-59) increased to Rs(26,291) which stood at Rs.(13528=00) in the year(1957-58).

(231) loan applications were received for Rs. (472300) in the year (1958-59) as aginst (70) loan appliancations for Rs. (1,39,200) in the year (1957-58) under the long term finances Rs. (2,30,050) were advanced to individuals and recoveries effected were (2,857-00) during the year (1958-59). The net profit of Rs. (1,597-00) was derived in the year (1958-59) as against of Rs. (428-00) during the year (1957-58).

15.6. Industrial Co-operation:-

The Industrial Co-operation have made same progress in this District; during the last two years. Table No. (54):-The strength, membership and financial posittion of each of the important categories of Industrial Co-operation in the following table.

Sr. Particul No. ars.	- Year We	S 0	C I E T I Oil'men	<u>E S _O</u> F Tanner	Cobbler	Miscall- aneous
1 2	3	4	5	6	7	8
l)No.of Societies	1957.58	4 6		*5 , 6	-==-=== 2 4	13 24
2)Membershi	p1957.58 1958.59	2885 2935	145 246	110 123	90 114	237 377
3) Share Capital Rs.(000)	1957.58 1958.59	75 84	8 12	5 5	1 2	·· 13 19
4) Revenue fund Rs. (000)	1957 - 58 1958.59	54 62	2 1	4 4	=	17 17
5)Govt.loan Rs.(000)	s1957.58 1958.59	69 65	9 41	10 22	6 7	52 69
6) Subsides Rs. (000)	1957 - 58 1958.59	52 3 6	NA. 12	NA. 9	-	2
7) Production Rs. (000)		283 215	NA. 98	1 9) (100 m)	11 19
8) Sales Rs. (000)	1957.58 1958.59	507 314	97 1 5 4	1 7	4 4	48 58
9) Profits Rs.(000)	1957.58 1958.59	10 .5	. 1 4	ī	-	, · · · · · · · · · · · · · · · · · · ·
10)Losses Rs. (000)	1957.58 1958.59	5 6	1	1		7 9
11)Rebates Rs.(000)	1957.58 1958.59	52 26	NA. 12	9	•	2

NA=Not available

There were in all(49) Industrial Co-operations with membership of (3,765) and a share capital of (1,21,000). F

During the year (1957-58) there were (30) Industrial Co-operatives with/membership of (3,467) persons and a share capital of Rs.(1,01,000). The weaver's industrial co-operatives have not made further progress during the year (1958-59) as compared to their attainments in the year (1957-58). There was an increase in the membership of Societies by (2) in the year (1958-59) but there was no commensurableincrease in share capital, Revenue fund, subsidies and production. The Government loan during the year (1958-59) was Rs.(65,000) thousand whereas during the preceding year it was Rs.(69,000). During the year (1958-59) there was a fall/value of production from Rs.(283000) in (1957-58) to rs.(215000) in the year (1958-59). Sales and profits also like were dwimdled in (1958-59) and whereas some societies made frofit of Rs.(5000) during (1958)&

The Oilmen's industrial co-operatives were however more prosperous during the year (1953-59) as compared to their position in (1957-58). Their number, membership, share capital Govt. loan, sales and profits increased by leaps and bounds. The losses of certain societies amounted to only Rs. (88). The Tanners and the Cobblers industrial co-operatives and other miscallaneous co-operatives have also progressed well during the year (1958-59) as compared to their position in (1957-58). On the whole the membership of all these categories of Industrial Co-operatives is very limited. The tanners co-operative Govt. Rs. (22000) as Govt. loan as compared to Rs. (10,000) in 1957-58). There is much scope for envollment. As long as membership does not increase substantivally, there is bound to be a very limited future for these Co-operatives.

16. COMMUNITY DEVELOPMENT

The Community Development programme lanched in the vear (1952) during the First Five Year Plan expresses the hopes and aspirations of the people of India. It is throughly Indianin its concepts, Background and operations. Its roots go deep into Indian culture and it should be viewed in its historical, physical and cultural envgirnment. The basic idea of the programme is to help the villagers to help themselves in the attainment of higher standard of living and to improve their wellbering through both Economic as well as Social development of villages. The programme seaks to increase the efficiency of Agricultural production, to provide additional educational facilities, to effect improvement in health and rural sanitation, to expand production of goods and services at the local level to center to local needs and finally to promote Cottage Industries. The programme of Community Development was later on broadened in its application under the name of National Extension service. Primarily the objectives of both the programmes are one and the same and both/them seakto bring about a transformation in to Economic and Social life of the villages in which every family in the village is encouraged to participate. The only difference betw ween there two programmes is that in the Community projects, the work programme is more comprehensive and the development blocks which have received careful attention and nursing through the National Extension stage were subsequently incl-/uded in Community programme, to pass through a more intensive phase.

Till (1958) the programme, the programme was devided into three phases viz: National Extension stage, Community Development stage and the post Intensive stage. In the N.E.S. Stage, a basic extension organisation was provided for with a minimum financial provision of Rs. (4) lakhs. Blocks with commendable work were liken up for intensive development over a period of three years with a financial provision

of Rs.(8) lakhs for different intensive programmes. On the completion of Community Development stage, the block was allowed to enter the post of Intensive stage with a permanent basic extension service Organisation.

In accordance with the recommendations of the Committee, the Government of India abolished with effect from 1st April (1958) the existing pattern of N.E.S. stage, Intensive Development stage and the P. I. stage and classified all blocks into two broad categories Viz. Stage-1 blocks and stage-11 blocks. Stage-1 blocks operate for five years from the date of its inauguration with a budget of Rs.(12) lakhs. Stage-1 blocks are converted into stage-11 blocks and stage-11 blocks operate for a period of another five years from the date of conversion of stage-1 into stage-11 block with an additional grant of Rs. (5) lakhs for Five years.

The Community Development programme was inaugurated in Parbhani District in (1954).

Table No. (55):- The following table gives the physical achievements of all the blocks under selected items of activities till the end of the Year (1958-59):-

Sr. No.	Items	Physical achieve the end of				
	,	1957-58	1958-59.			
1	2	3	4			
. /	AGRICULTURE		=======================================			
	<pre>[mproved seeds distri buted (Mds.)</pre>		5 , 855			
2) F	Fertilizers distribut (Mds.)	ed 4,001	4,326			
3) (Compost pits dug (No.) 4 , 580	4,968			
4) A	Additional area irrigated (Acres) (conti:	276 on page 90).	(1288			

(continued statement No. 55).

1 2	=======================================	3 =========	4	
5) Area reclaimed	(Acres)	185	185	
ANIMAL HUSBANDRY			· •	
6) Bulls castrated	(No.)	1,887	2,521	
PUBLIC HEALTH AND	SANITATION			
7) Drinking water we constructed	ells (No.)	47	49	
8) Latrines construc	eted(No)	149	160	
9) Soakage pits constructed	(No.)	3,661	3,865	•
EDUCATION	• .			·
10) Youths' club stapted	(No.)	. 52	77	•
11) Farmer's Union started	(No.)	11	36	
12) Mahila Samities started	(No.)	11	15	
13) Adult education	centres		-	
started	(No.)	101	132	
14) No. of adults ma	nde	:		
Literate	(No.)	578	753	•
COMMUNICATIONS			••	
15) Kaccha roads con	nstructed (Furlongs)	140	140	
16) People's contribu	ution (Rs.'000)	75	137	
17) Government Expenditure	(Rs. '000)	588	1,485	
			:=====================================	
			•	

ka ana	*************************************	· * * * * * * * * * * * * * * * * * * *
	TALL.	
	DISTRICT STATISTICAL ABSTRACT	
	PARBHANI DISTRICT.	
	<u>1953-59.</u>	
	:000;	
Sr.No	. Contents.	page No.
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	* ** *** *** *** *** *** *** *** *** *** *** *** **	
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s.K.	************************************	* *********

STATMENT NO: 1.

STATEMENT SHOWING	STATEMENT SHOWING AREA AND POPULATION BY TALUQS IN PARBHANI DISTRICT ACCORDING TO (1951) CENSUS.									
	N A	M E	0 F	T A	L U Q	s.				
Particulars.	Parbhani.	Gangakhed.	Pathri.	Partur.	Jintur.	Hingoli.	Kalamnuri.	Basmath	District total.	
1	2	3	4	5	6	. 7	8 	9	10	
11. Area in Sq. Miles. 2. Head Quarters. 3. Ropulation of the	546.56 Parbhani.	630.40 Gangakhed	618.24 Pathri.	588.15 Partur.	668. 80 jintur.	729.60 Hingoli.	583.04 Kalamnuri.	481 9 2 Basmath	4.854.50 Parbhani.	
Head Quarter. 4. No. of Villages. 5. Other Towns.	33,446 165	9,568 178	8,267° 159	9,429 180	7 , 595 218	21,214 214	7,193 194	15,359 192	1,12,071 1,500	
i) Name. ii) Population.	^P urna 9 , 163	Sonpeth 4,585	i.Šailu 12,819. ii.Manwat	» ,		2		•	40.051	
6. Total Population	Males. 76,118 Females.73,905	73,901 71,783	15,684. 72,020 70,252	54,199 53,188	54,912 53,585	64,279 63,000	54,389 54,450	60,749 60,134	42,251. 5,10,567. 5,00,297.	
of the taluka. 🏚	ersons1,50,023	1,45,684	1,42,272	1,07,387	1,08,497	127,279	1,03,839	120,883	10,10,864.	
7. Urban Population.	Males. 22,076 Females 20,533	7,100 7,053	18,672 18,098	4,759 4,670	3,866 3,729	10,967 10,247	3,584 3,609	7,818 7,541	78,842. 75,480.	
Ĭ	Persons. 42,609 Males. 54,042 Females 53,372	14,163 66,801 64,730	36,770 53,348 52, 154	9,429 49,440 49,518	7,595 51,046 49,856	21,214 53,31 2 52,753	7,193 50,805 50,841	15,359 52,931 52,593	1,54,322. 4,31,725. 4, 2 4,817.	
9	ersons1,07,414	1,31,531	1,05,502	48,518 97,958	1,00,901	106,065	1,01,646	105,524	8 56 , 542	
SSEX	Source:-	ParbhaniDist	rict Cens	ıs Hand-Boo	k,1951.					

Source:- ParbhaniDistrict Census Hand-Book, 1951.

. <u>STATMENT NO: 2.</u>

Statement showing the distribution of the Population of Parbhani District according to Livelihood Classes (1951 c n sus)

T	*	7	N N	A M E O	F T A L	U K	A S.			
Livelihood Clas	sses.	Parbhani	^U angakhed	Pathri.	Partur	Jintur	Ḥingoli.	Kalamnu	ri. Basm ath	sh Dist Total.
1	,	2	3	4	5	6	7	8 -	9	10
AGRICULTURE:	RURAL URBAN TOTAL.	91,664 6,279 97,943	1,16,208 4,252 1,20,460	91,510 8,727 1,00,237	84,778 3,183 87,959	88,572 1,542 90,114	92,941 3,458 96,399	91,375 3,085 94,460	89,780 2,617 92,397	7,46,8 2 6 33,1 4 3 7,79,96 9
1. Cultivators of I land wholly and I	RURAL	47,154 2,556	66,028	45,744	43.,171	51,544	50,446	51,825	66,923	4,12, 8 3 5
mainly owned and their dependants		49,710	1,903 67,931	2,705 48,449	1,283 44,454	366 52,410	1,521 51,967	848 52,673	1,056 57,979	12, 7 3 8 4,25, 5 7 3
land wholly and I mainly un@wned I and their depend.	TOTAL	5,918 472 6,390	5,291 510 5,801	5,391 1,187 6,578	6,908 209 7,117	5,886 91 5,977	11,994 337 12,331	13,211 501 13,712	60 26 472 6,493	60,625 3,779 64,404
ents. 3.Cultivating I Labourers.	RURAL URBAN TOTAL	33,073 2,884 35,957	41,255 1,527 42,782	37,627 3,891 41,518	31,024 1,397 32,421	28,968 395 29,363	24,706 1,038 25,794	23,723 807 24,530	23, 41 4 386 24,300	2,43,799 12,375 2,56,665
4. Mon-Cultivating in owners of land, in a sericulture rental receivers and their dependants	URBAN	5,519 367 5,886	3,634 312 3,946	2,743 944 3,692	3,673 294 3,967	2,174 190 2,364	5,795 512 630 7	2,616 929 3,545	3,417 203 3,620	29,576 3,751 33,327
NON-AGRICULTU- X RAL CLASSES. X	RURAL URBAN TOTAL	15,750 36,330 52,030	15,323 9,901 25,224	13,992 28,043 42,035	13,182 6,246 19,428	12,330 6,053 13,383	13,124 17,756 30,880	10,271 4,108 14,379	15,744 12,742 28,486	1,09,716 1,21,179 2,30,895

Continued on pgpage..3)

STATEMENT NO: 2. (Contd.)

Livelihood Classes	'. ". ". ". ". ". ". ". ". ". ". ". ". ".	N	A M j	E O	F T	A L U	Q £	·	~
Liverinood viasses.	Parbhani	Gangakhed	Pathri	Partur	Jintur	Hingoli	Kalamnuri	Basmath	District Total.
1	5	3	4	5	6	7	8	9	10
5. Production other I RURAL than Cultivation TOTAL	0,470	5,299 2,152 7,451	4,011 8,992 13,003	4,226 1,662 5,888	3,069 642 3,711	3,775 4,232 8,007	3,820 846 4,6 6 6	5,348 5,701 11,049	34,883 29,502 64,385
6. Commerce. RURAL URBAN TOTAL	8,474	2,204 3,105 5,309	1,476 7,439 8,965	2,664 2,0 21 4,685	1,694 1,201 2,895	1,936 5,353 7,289	1,468 1,068 2,536	2,261 2,987 5,248	15,455 31,698 47,153
7. Transport. RURAL URBAN TOTAL	3,374	105 337 442	187 1,655 1,842	306 329 635	8 122 130	188 882 11,070	315 30 345	273 324 597	1,978 7,05 3 9,031
8. Other services and RUR iscellaneous I URBAN	AL 8,067 19,207 . 27,274	7,715 4,307 12,022	8,318 9,907 18,225	5,986 2,234 8,220	7,559 4,088 11,647	7,225 7,289 14,514	4,668 2,164 6,832	7,862 3,730 11,592	57;400 52,926 1,10,326

Source: - Census of India, Hyderabad State, District Census Hand Book, Parbhani.

SSK/

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(3)

STATEMENT NO: (3)
Statement showing the Tractwise Distribution of Scheduled castes and Scheduled Tribes population of Parbhania Mistrict.

(According to 1951 Census).

T R A C T.	Scheduled Castes- Inclusive of persons returned as Harijans & Dhers.				Scheduled Tribes.			
	Persons	Males	Females		Persons	Males	Females.	
1	2	3	4		5	6	7	
DISTRICT:- Total Rural Urban	1,90,805 1,76,863 13,942	95,095 83,240 6,855	95,710 38,623 7,087	y 7 s	25,505 25,496	12,853 12,845 8	12,652 12,651 1	
Parbhani Tahsil Rural:- Gangakhed TahsilRural:- Pathri and Partur Tahsil Rural:- Jintur Tahsil Rural:- Hingoli Tahsil Rural:- Kalamnuri Tahsil Rural:- Basmath Tahsil Rural:- Parbhani Dist: All Urban areas:	19,215 25,653 23,286 24,085	10,479 11,789 20,104 9,648 12,745 11,551 11,924 6,855	10,497 11,601 20,154 9,567 12,908 11,735 12,161 7,087		48 5 949 3,983 4,709 12584 3,218 9	27 3 488 1,968 2,345 6,391 1,623	21 2 461 2,015 2,364 6,193 1,595	2

Source: - District Census Hand Book Of Parbhani District 1951.

SSK

-:(4):-

Statement showing Literacy by Tracts in Parbhani district according to 1951 Census.

	NUMB	EROFLITERATES		PER	C E N	T AG E Of LI TERACY
TRACT.	Males	Females	Totals	Males	Females	Totals.
1	2	3	4		6	7
Total DISTRICT:- Rural Urban	6 9,846 3 9,815 25,991	9,345 3,034 6,311	75,151 42,849 32,302	12.90 9.22 33.21	1.90 0.71 8.36	7.40 4.00 20.97
Parbhani Tahsil Rural:- Gangakhed Tahsil Rural:-	5,394 5,184	387 205	5,781 5,389	9.98 7.76	0.71 0.31	5.38 4.11
Pathri and Partur Tahsil	Rur-9,054	607	9,661	8.81	0.60	4.74
Jintur Tahsil Rural.	. 3,766	394	4,160	7.38	0.79	4.16
Hingoli Tahsil Rural:-	6,367	583	6950	12.00	1.15	6.55
Kalamnuri ^T ahsil Rural:-	4,813	432	5,245	9.47	0.85	5.18
Basmath Tahsil Rural:-	5,237	426	5,663	9.39	0.30	5.37
Parbhani District: - All other Urban areas: -	25,991	6,311	32,302		·	

SSK/

Source: - Parbhani district Census Hand Book 1951.

Classification of Area in each Taluq of Parbhani District during the years 1957-58 and 1958-59.

Name of the	Total Gearea.	ographica	L Fore	sts.	Barren o	& Unculti.		out to Non- tural uses		rable waste	•	
Taluq.	195 7- 58	1958- 59	1957 - 58	1958 - 59	1957 - 58		1957-58	1958-59	1957-58	1958-59.		<u> </u>
l.Parbhani.	3,57,152	3,57,152	.	-	4,991	4,999	10,031	10,031	2,8 5I	3,851	=====	=== =====
2.Gangakhed.	3,98,673	3,98,673	-	-	9,650	9,650	8,685	8,685	9,516	8,440	i	
3. Pathri.	3,95,424	3,95,424	-		2,934	2,934	10,573	10,578	1,518	1,518		ž
4. Partur.	3,78,392	3,78,392	62	62	9,166	5,048	5,729	7,486	1,173	1,405		Fo ex sug
5. Jintur	4,13,938	4,13,938	25,503	25,503	2,885	2,385	13,968	13,968	•	-		
6. Hingoli	4,60,560	4,60,560	13,306	25,398	1,759	3,324	16,460	5,020	2,355	8,509	*:	312
7. Kalammuri.	3,56,758	3,56,758	13,479	7,332	5,731	11,190	5,018	5,163	15,686	1,965		-B*
3. Basmath.	3,28,786	3,28,786	9,002	9,002	1,538	2,538	8,509	8,509	1,523	2,523		
Dist: Total.	30,89,683	/3089,633	63,352	67,797	38,654	42,568	78,973	69,440	34 , 622	28,211		
	=======	=======	=====	======	======	=======	======	========	=======	:========	=====	======

Source: - Season and Crop Report 1958-59.

SSK/ 14.5.61.

-:(6):- (Continued on page7)

(Continued statement No.5).

Name of the Year. Taluq.	Permanent pastures and other grazing lands.	Lands under Miscellane- ous crops and grouves not in- cluded in the area s	Current fallows	Other fallows	Net area sown.	Area sown more than once.	Tota al cropped area.
Parbhani.1957-53	4,937	1,538	71,901	-	2,60,903	-	2,60,903
1958 - 59	4,937	2,115	58,614	=	2,72,605	-	2,72,605
Gangakhed. 1957-58	10858	5,213	94,318		2,60,433	18,347	2,78,780
1953 - 59	10,858	4,213	12,162	33,438	2,61,227	18,233	2,79,460
Pathri. 1957-58.	4,151	27	47,346	=	3,23,875	.	3,28,875
1953-59	4,151	27	48,717		3,27,499		
Partur. 1958-58	7,985	530	54,654	1,562	2,97,481	20932	3,27,499
1958-59	9,850	731	98,859	1,562	2,53,389	26,641	3,18,413
Jintur. 1957-53	28,758	7,994	74,229	-	2,60,601	10,058	2,80,030
1958-59	28,758	7,994	54,104		2,79,757	19,275	2,70,659
Hingoli. 1957-58	27,691	1,410	93,452		2,38,207	7,483	2,99,032
1958-59	23,146	299	1,07,126		2,81,785	6,133	2,95,690
Kalamnuri.1957-58	22,307		70,996	***	2,23,541	3,031	2,87,918
1953-59	23,993	814	72,558		2,30,673	31,415	2,26,572
Basmath. 1957-58	1614	1,926	8,856	•	2,95,589	2,571	2,62,088
1958.59	1,614	23,445	3 2, 053		2,48,864	10,270	2,98,160 2,59,138 (Conti.)

(Statement	$N_{0.5}$	continued	from	page	7).
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	ermanent Pastures ad other grazing lands.	Lands under miscell- aneous tress crops and grooves not in- cluded in area sown.	Current fallows	Other fallows.	Net area sown.	Area sown more thanan once	Total cropped area.
District 1957-58	1,08,301	8,688	5,15,752	15,711	22,15,630	62,422	22,78,052
Total. 1958-59	1,07,307	39,638	4,84,198	94,721	21,55,803	1,11,967	22,67,770

Source: - Season and Crop Report of Parbhani District 1958-59.

SSK/-

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-:9:-STATEMENT NO: 6.

CROPS FOR THE YEAR 1957-58 and 1958-59. (Figures in acres.) TOTAL AREA OF PARBHANI DISTRICT UNDER DIFFERENT NAMEOFTALUQS. ===== DISTRICT TOTAL BASMATH. NAME OF THE CROP. Year. PARBHANI. GANGAKHED PATHRI. PARTUR. JINTUR. HINGOLI. KALAMURI. 9 10 11 29,093 5,101 1957-58 Rice. 800 4,316 1,354 1,933 2,936 8,252 4,401 5859 1958-59. 950 4,573 1,278 1,561 3,160 6,396 4,550 28,327 1957-58 14,299 Wheat. 11,953 .14,017 12561 8,868 30,691 19,409 27,346 1,39,144 1958-59 14,846 13,016 10,342 11,952 10,645 27,720 20,596 9,503 1,18,620 1957-58 106,104 Jawar (Rabi.) 76,311 1,41176 82,379 48,492 314 64,617 278 5,19,671 116,155 1958-59 78,700 1,35,029 67,787 50,597 308 45,196 206 4.93.978 Jawar (Kharif) 1957-58 5,101 42,843 7,384 32,155 55,264 92,449 83,691 50,574 3,69,461 1958-59 5,024 39,866 6,575 28,759 65,503 100,522 93,731 62,314 4,02,344 1957-58 111,205 Jawar Total. 1,19,154 1,48560 114,534 1,03,756 92,763 33,969 1,15,191 8,39,132 1958-59 121,179 1,18,566 141,604 96,546 1,16,100 100,330 93,987 1,07,510 8,96,322 1957-58 Bajri. 890 972 1,848 304 1,714 313 552 6,884 211 1958-59 900 1053 1,685 3,366 1,349 146 226 8,791 66 1957-58 Maize 205 82 343 156 46 23 892 23 1958 - 59 225 94 224 149 9 36 784 (Conti...).

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10-	4 -	20			1
(CO	nti	:	•)

. 1	2		€ &	Æ	\$ 5	8	Ŧ	8	9	, 10	11	
Other Cerals	.1957-58		1,236		150	595	` 251	212	24	1,387	3,950	
ä	1958-59	101	1,362	28	221	165	30	48	: :	1,466	3,383	
Total Cerals		≹ 127,494	1,38321		164787	130960	1,17,571	1,32320	1,08042	1,49,600	10,69,095	
	1958-59	138,201	1,38,664		1,55,354	113,739	131,330	135141	1,19,368	1,24,440	10,56,237	E I
Gram.	1957-58	17,460	15,239		9,650	8,052	8,781	13,041	7,552	14,139	93,964	超
	1958-59	18,326	17,249		7,730	6,319	12,412	7 , 795	7,542	14,404	92,277	8.
Tur (Arhar)	.1957-58	5,938	9,328		7,990	13,511	12,119	12,219	8,540	13,798	83,443	
	1958-59	6,736	9,540	5	9,879	14,435	12,239	12,211	9,706	13,940	38,686	¥.
Green Gram	1957-58	17,226	16,039		16,935	16,150	100, 58	7,483	6,937	11,654	1,02,482	, i
(Mug) (Moong	1958 - 59	17,525	15,408		15,500	18,133	15,681	6,133	7,431	10,269	1,06,030	· ·
Masur.	1957-58	581	359		571	29	2,258	1,364	2,347	15	8,024	
	1958-59	601	551		340	62	2,093	1,499	2,326	188	7,660	e e
Black Gram,	. 1957 - 58	223	426		1,199	15,59	4 7,547	20,067	10,970	2,425	53,451	,
(Urad).	1958-59	226	615		1,348	12,73	3 12,846	17,118	3,237	2,509	50,632	
Lakh.	1957-58	15,438	6,0 44		2,518	3,33	8 4,415	668	2,525	6,100	41,046	
*	1958-59	15,500	6,0 41		2,171		3,950	959	812	6,328	39,495	
Other Puls			766		e ^{re} 270 2 ≈ 48	. 65	1,547	391		930	5,361	
551161 1 als	1958-59	*	359		221	. 152	-	2,747	30,242	944	36,245	
		-	*		· •	•	a .*				(Conti)	99 B

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(Statement No.6	conti:).
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Name of Crop	· Year.	Parbhani.	Gangakhe	i Pathri.	Partur	Jintur.	Hingoli.	Kalamnuri.	Basmath.	District Total.
1	2	3	4	5	6	7	8	9	10	11
Total Pulses	ii .	58,528	48,251	38,863	56 , 739	46,725	55 , 733	38,871	49,061	3,92,771
	1958-59	60,464	49,763	37 ,2 19	56,063	59,221	48,462	61,296	48,582	4,21,075
Total Creals	1957-58	186,022	1,86,572	2,03,650	87,699	1,64,296	188,053	1,46,913	1,98,661	.1461,866
Pulses.	1958-59	1,98665	1,88,427	1,92,573	1,69,807	1,90,5 5 1	1,83,603	1,80,664	1,73,022	14,77,312
Sugar cane	1957-58	132	418	416	360	160 ′	144	293	1,926	3,349
n ***	1958-59	140	449	206	386	162	86	663	1,769	3,861
Chilies.	1957-53	843	1,393	3,507	1,498	1,195	1,763	-	2,304	12,501
	1958-59	856	1,334	2,624	1,643	965	1,044		1,770	10,236
Other Condime and spices.	nt57 - 58	57	193	133	32	1,190	42		1,852	3,499
	1958-59	65	186	114	84	45	65	.e	1,795	2,354
Total Condim-	1957-58	900	1,586	3,630	1,528	2,385	1,805	_8	4,156	5.5x 200
ents and species.	1958-59	921	1,520	2,738	1,727	1,010	1,109		V 12. 13	15,990
Bannana.	1957-58	161	166	545	237	204	1,100		3,565	12,590
• •	1958-59	176	171	570	- 185	213		328	1,231	3,031
• •				0.0	- 100	213	118	, .	1,496	. 2,929.
sk/		**		<u></u>	as d	2		.es	(Con	ti)

(Statement	No.6	conti).
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Name of the Crop.	e Year.	Parbhani.	Gangakhed.	Pathri	Partur.	Jintur.	Hingoli.	Kalamnuri	• Basmath.	Dist.total.
1	2	3	4	5	6	7	8	9	10	11
Other Fruit	.1957 - 58		93	534	256 ·	• 81	======================================			======================================
	1958-59	<u>:</u> .	104	94	185	97	. 155	=	516	1,151
otal Vegit	- 1957 - 58	657	417	1,046	321	135	13	54	542	3,235
anies.	1958 - 59	676	2 27	829	609	516	. 195	H	667	3,729
otal fruit and Vegitab		818	676	2,125	814	470	230	332	2,508	8,023
les.	1958-59	362	502	1,493	979	826	468	(La)	2,679	7,809
ther Misce llaneous	-1957-58	- E	-	19		· =		and a	P== 3	19
food crops.	1958-59	· •		2 ′	· -	191		· .	<u> </u>	193
Total Food	1957-58	1,87372	1,89,252	2,09,840	190401	1,67311/	1,90,232	1,47,588	2,07, 251	14,89,747
Crops.	1958 - 59	2,00588	1,90,898	1,97,012	172899	1,92740	1,85,266	1,81,327	1,81, 035	15,01,765
NON-FOOD C	ROPS. 1957-58	34910	41,977	46 , 673	86,203	170,703	83,791	70,749	68, 984	5,03,990
Cotton.	1958-59.	35100	42 , 789	58,198	74,985	71,874	87,605	73,996	59,302	5,03,859
Sann Hemp.	1957 - 53	122	583		1,035	-	1,024	We	619	3,383
	1958-59.	125	2,179	-	1,096			538	606	4,594
			167		•	*	.		. (0	onti)

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104 at	11 - 6	Manti	1
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(Statement 1)	.6 Conti.	.)	y	-:(73 : 				,	ŧ
Name of the cro	p. Year.	Parbhani.	Gangakhed	Pathri.	Partur.	Jintur.	Hinglo .	Kalamnuri.	Basmath	Diat: Wal.
Ambadi.	1957 - 58	1,953	1,746	-	1,840	2,149	1,435	1,281	3,265	13,669
ā	1953~59	1,975	1,554	=	2,170	1,663	1,233	1,223	2,995	12,818
Other Fibres.	195 7- 53	-	214	-	=	1,110	pm.(7	1,331
	1958 - 59	(5) <u>50.0</u>			619	2,106	2,203	, . .	7	4,935
Total Fibres.	1957 - 53	36,935	44520	46,673	89,073	73,962	86,250	72,030	72,375	5,22,373
	1958-59	37,200	46,522	58,153	73,880	75,643	91,041	75,307	62,910	5,26,206
Groundnut.	1957-58	12,503	18,816	31,755	11,070	~12 , 831	7,860	3,307	6,146	1,04,283
	1958 - 59	12,800	12,873	35,022	7,747	12,154	5,459	2,666	5,455	94,176
Seasmum.	195 7- 58	186	591	557	, 325	1,396	912	1,220	238	5 , 975
	1958-59	190	640	443	361	1,527	353.	1,171	335	5 , 520
Safflower	195 7-5 8	13,131	10,992	31,343	18,041	9,565	2,679	322	3,858	90,481
.•	1958-59	13,501	. 11,648	29,563	12,533	11,808	2,099	563	2,995	34 , 715
Other Edible O	il1957 - 58	206	503	682	776 '	52	967	172	51	3,409
	1958-59	211	3, 075	506	35	72	959	Q 46	112	5,016
Potal ^E dible Oi	1 1957 - 53	26,076	30,902	64,337	30,712	23,844	12418	5, 521	10,343	2,04153
seed	1958 - 59	26,702	28,236	65,534	31,176	25 , 561	8,870	4,451	8857	1,89427

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(Statement	No 6	aanti	١
Cocacement	TIO * O	COHPT	• /

Name of the Crop.	Year.	Parbhani.	Gangakhed.	Pathri.	Partur.	Jintur.	Hingoli.	Kalmanuri.	Basmath.	Dist: Total.
1	2	3	4	5	6	7.	8	9	10	11,
Linseed.	1957 - 58	7,552	10,307	7,931	5,945	3,137	6,761	1,210	7,592	50,435
	1958=59	7,652	10,912	6,361	6 ,5 98	3,196	2,452	**************************************	6,047	43,710
Other Non-Edible seed.	1957-5 3	430	2,043	73	211	981		202	80	4,020
6	1953-59	422	746	357	421	1812	20	2	223	4,003
Total Non-Edible seed.	1957-58	7,982	12,350	8,004	6,156	4,118	6,761	1,412	7,672	54,455
seed.	1958-59	8,074	11,658	6,718	7,019	5,008	2,472	494	6,270	47,713
Total Oilseed	1957-58	34,058	43,252	72,341	36,868	27,962	19,179	6,933	18,015	2, 58,608
	1958-59	34,776	39,894	72,252	28,195	30,569	11,342	4,945	15,167	2,37,140
Total drugs and	1957-58	1,938	1,756	21	1,856	41	0 29	21	19	5,731
Warcolics	1958-59	41	1,571	37	` 23	75	39	9	26	1,821
Total Fodder crops. Other Mis non food crops.	1957 - 58 1953 - 59 1957 - 58 1958 - 59	= = = = = = = = = = = = = = = = = = = =	575	- - - -	5 15 205 . 23	1,383	230	-		5 820 1,588 23
Total "on food Total Food cro Total Het Cropp	1958-59	73,031 72,017 1,87872 2,00588 2,60,903	89,528 88,562 1,89,252 1,90,898 2,78,780	1,19,035 1,30,487 2,09,840 1,97,012 3,28,875	1,28012 1,07136 1,90,401 1,72894 3,13,413	1,92740	1,05,458 1,02,652 1,90,232 1,35,266 2,95,690	1.81,327	90,909 73,103 2,07,251 1,81,035 2,93,160	7,88,305 7,66,010 1489,747 15,01,760 22,78,052
ed area	1958-59	2,72,605	2,79,460	3,27,499	2,80,030	2,99032	2,87,918	2,62,088	2,59,138	22,67,770.

Source: -Season and Crop Report of Parbhani District 1958-59.

-: (15):-_STATEMENT NO. 7.

(figures in a	cres.)	(AGRICUL	<u>rural s</u>	TATISTICS)	AREA AN	D OUT TUR	M OF PRIN	CIPAL CR	OPS PARB	HANI DISTR		1957 - 58 1959.
- in the last and		RICE			WH	E A !	Γ.			в А Ј	R	A
Name of Talug.	1957-195	8	1958	-1959.	<u> 1957-19</u>		1958-195		1957-	1958	1958-19	59
	Area	Outturn	Area	Outturn.	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outtur
Parbhani.	800	250	950	247	14,299	2,128	14,846	1,988	890	93	900	94
Gangakhed.	4,316	899	4573	1,310	12,561	1,495	13,016	1,937	972	121-	1,053	137
Pathri.	1,933	. 302	1,278	333	11,953	1,423	10,342	1,385	1,848	203	1,635	175
Partur.	1,354	282	1,561	407	14,017	1,460	11,952	1,779	304	235	3,366	351
Jintur.	2,936	612	3,160	. 988	8,868	1,055	10,645	1,267	1714	178	1,349	211
Hingoli.	8,252	2149	6,396	999	30,691	4,567	27,720	4,125	393	. 65	146	19
Kalamnuri.	4, <i>4</i> 01	688	4,550	948	19,409	3,466	20,596	2,758	211	17	226	26
Basmath.	5,101	1,328	5,859	1,520	27,346	3,255	9,503	1,414	552	36	66	7
Total	29,093	6,510	28,327	6,758	1,39,144	18,849	1,13,620	16,653	6,884	993	8,791	1,020

Source: - Season and crop Report of Parbhani District 1958-59. (Conti.....)

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•	Lick Cultivity				,

JOWA	R KHA	RIF.		JOWA	R RAB	I.		J O W A	RTO	T A L. (F	(+R).
1957-195	8	1958-	1959.	1957-198	58	1958-1959		1957-195	8	1958-19	59
Area	Outturr	ı Area	Outturn.	Area	Outturn	Area O	utturn	Area O	utturn	Area	Outturn.
			·					4			
 5,101	1,139	5,024	935	1,06,104	19 ,7 37	1,16,155	25,927	1,11205	20876	121179	26862
2,843	9,563	39,866	5,932	76,311	10,909	73,700	11,712	1,19154	20472	118566	17644
7,334	1,236	6,575	1,101	1,41,1,76	26,260	1,35,029	25,170	1,48,560	27496	141604	26271
2,155	5,931	28,759	4,781	82,379	15,323	67 , 737	11,343	1,14534	21304	96546	16129
5,264	8,224	65,503	14,621	48,492	7,216	50,597	11,294	1,03756	15440	116100	25915
2 , 449	17,197	1,00,522	14,959	314	58	308	46	92,763	17255	100330	15005
3,691	9,341	93,781	13,955	278	: 31	206	30	33,969	9372	93987	13935
0,574	7,526	62,314	10,432	64,617	3,414	45 , 196	7,566	115191	15940	107510	17998
======== 69,461	60,207	402344	 66 , 716	519 , 671	:======== 35- 37,948	======== ,93,978_	93,093	3,89132	148155	896322	159309
	1957-195 Area 5,101 2,343 7,334 2,155 5,264 2,449 3,691 0,574	1957-1958 Area Outturn 5,101 1,139 2,343 9,563 7,334 1,236 2,155 5,931 5,264 8,224 2,449 17,197 3,691 9,341 0,574 7,526	1957-1958 1958-1 Area Outturn Area 5,101 1,139 5,024 2,343 9,563 39,366 7,334 1,236 6,575 2,155 5,931 23,759 5,264 8,224 65,503 2,449 17,197 1,00,522 3,691 9,341 93,781 0,574 7,526 62,314	1957-1958 1958-1959. Area Outturn Area Outturn. 5,101 1,139 5,024 935 2,343 9,563 39,366 5,932 7,334 1,236 6,575 1,101 2,155 5,931 23,759 4,781 5,264 8,224 65,503 14,621 2,449 17,197 1,00,522 14,959 3,691 9,341 93,781 13,955 0,574 7,526 62,314 10,432	1957-1958 1958-1959. 1957-1958 Area Outturn Area Outturn. Area 5,101 1,139 5,024 935 1,06,104 2,343 9,563 39,366 5,932 76,311 7,334 1,236 6,575 1,101 1,41,176 2,155 5,931 23,759 4,781 82,379 5,264 8,224 65,503 14,621 48,492 2,449 17,197 1,00,522 14,959 314 3,691 9,341 93,781 13,955 278 0,574 7,526 62,314 10,432 64,617	1957-1958 1958-1959. 1957-1958 Area Outturn Area Outturn. Area Outturn 5,101 1,139 5,024 935 1,06,104 19,737 2,343 9,563 39,366 5,932 76,311 10,909 7,334 1,236 6,575 1,101 1,41,176 26,260 2,155 5,931 23,759 4,781 32,379 15,323 5,264 8,224 65,503 14,621 48,492 7,216 2,449 17,197 1,00,522 14,959 314 58 3,691 9,341 93,781 13,955 278 31 0,574 7,526 62,314 10,432 64,617 3,414	1957-1958 1958-1959. 1957-1958 1958-1959 Area Outturn Area Outturn. Area Outturn Area O 5,101 1,139 5,024 935 1,06,104 19,737 1,16,155 2,343 9,563 39,366 5,932 76,311 10,909 73,700 7,334 1,236 6,575 1,101 1,41,176 26,260 1,35,029 2,155 5,931 23,759 4,781 32,379 15,323 67,737 5,264 3,224 65,503 14,621 48,492 7,216 50,597 2,449 17,197 1,00,522 14,959 314 58 308 3,691 9,341 93,781 13,955 278 31 206 0,574 7,526 62,314 10,432 64,617 3,414 45,196	1957-1958 1958-1959. 1957-1958 1958-1959 Area Outturn Area Outturn. Area Outturn Area Outturn 5,101 1,139 5,024 935 1,06,104 19,737 1,16,155 25,927 2,343 9,563 39,366 5,932 76,311 10,909 73,700 11,712 7,334 1,236 6,575 1,101 1,41,176 26,260 1,35,029 25,170 2,155 5,931 23,759 4,781 82,379 15,323 67,737 11,348 5,264 8,224 65,503 14,621 48,492 7,216 50,597 11,294 2,449 17,197 1,00,522 14,959 314 53 308 46 3,691 9,341 93,781 13,955 278 31 206 30 0,574 7,526 62,314 10,432 64,617 3,414 45,196 7,566	1957-1958 1958-1959. 1957-1958 1958-1959 1957-1958 Area Outturn Area O	1957-1958 1958-1959. 1957-1958 1958-1959 1957-1958 Area Outturn Area Outturn. Area Outturn Area Outturn Area Outturn 4 5,101 1,139 5,024 935 1,06,104 19,737 1,16,155 25,927 1,11205 20376 2,343 9,563 39,366 5,932 76,311 10,909 73,700 11,712 1,19154 20472 7,334 1,236 6,575 1,101 1,41,176 26,260 1,35,029 25,170 1,48,560 27496 2,155 5,931 23,759 4,781 32,379 15,323 67,737 11,348 1,14534 21304 5,264 8,224 65,503 14,621 48,492 7,216 50,597 11,294 1,03756 15440 2,449 17,197 1,00,522 14,959 314 58 308 46 92,763 17255 3,691 9,341 93,781 13,955 278 31 206 30 33,969 9372 0,574 7,526 62,314 10,32 64,617 3,414 45,196 7,566 115191 15940	1957-1958 1958-1959. 1957-1958 1958-1959 1957-1958 1957-1958 1958-1959 1957-1958 1957-

33K/ 13-5-61. Source: - Seasom and Crop Report Of Parbhani District 1958-59.

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Name of Taluq.	1957-1	953	1958-		1959-19		1958-19		1957-195		1953-1	959.
	Area	0utturn	Area (Outturn.	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn.
. Parbhani.	· 205	27	- 225	45	17,460	3,014	18,326	3,163	5,938	795	6,736	1,203
Gangakhed.	82	14	94	16	15,289	2,639	17,249	3,350	9,323	1,666	9,540	1,491
Pathri.	343	46	224	30	9,650	1,249	7 ,7 30	1,334	7,990	1,070	9,379	1,764
Partur	156	16	149	25	3,052	1,737	6,819	1,618	13511	3,016	14435	2,340
Jintur.	46	6	 .46	6	8,781	1,516	12412	2,143	12,119	2,164	12,239	2,186
Hingoli.	9	ŧ	1	-	13,041	2,251	7,795	1,682	12,219	2,726	12,211	2,726
Kalamnuri.	28	1	9	1	7,552	2,272	7,542	1,464	3 , 540	1,114	9,706	1,733
Basmath.	23	1	36	5	14,139	3,661	14,404	2,176	13,798	2,464	13940	2,429
Dist:Total	392	111	784	128	93,964	13,339	92,277	16,930	33,443	15 ,5 45	=== == ===============================	16,432

<u>SSK</u>/ 15-5-61.

Source: - Season and Crop Report of Parbhani District 1958-1959. (conti....).

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(Statement	770	Conti	١
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Name of Taluq.	1957-19	958	1958-19	59.	1957-195		1958-19	959	1957-	1958	1958-	1959-
	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn
Parbhani.	223	37	226		17,226	1,538	17,525	2,036	 581	65	601	======= 89
Gangakhed.	-126	57	615	72	16,039	1,909	15,403	1,605	359	53 ′	551	. 82
Pathri.	1,119	268	1,343	131	16,935	1,764	15,500	1,845	571	96 _ /	340	51
Partur.	15,594	2,033	12,733	1,492	16,150	1,923	18,133	2,159	29	4	62	14
Jintur.	7,547	1,263	12,846	1,720	10,053	1,197	15,631	1,367	2,253	336	2,093	311
Hingoli.	20,067	2,633	17,113	2,866	7,483	891	6,133	913	1864	277	1,499	279
Kalamuri.	10,970	1,102	3,237	438	6,937	619	7,431	885	2,347	349	2,326	346
Basmath.	2,425	406	2,509	336	11,654	694	10269	1,223	15	> 1	133	23
Dist: Total.	53,451	7,909	50,632	7,200	102,482	10,535	106,080	12,583	8,024	1,130	7,660	1,200

Source: - Season and Crop Report of Parbhani District 1953-1959. (Continued.....).

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(Statement	No.7	continued)	
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	SUGAR C	ANE. 11		9	C H]	LLIE	s. 12		C	отт	0 0	N . 13.
Name of Taluq.	1957-58		1958-19	959.	1957-19	958	1958-195	9	1957-	1958	1953	1959.
a	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn	anea	Outturn.
Parbhani.	132	. 221	140	281	843	132	356	112	34,910	4 , 750	35,100	5,969
Gangakhed.	413	560	.149	601	1,393 ,	145	1,334	122	41,977	3,629	42,739	4,366
Pathri.	416	766	206	345	3,507	548	2,624	273	46,673	5,556	53 ,19 3	7,923
partur.	360	723	386	646	1,496	195	1,643	123	86,203	10260	74,995	3,923
Jintur.	160	216	162	325	1,195	156	965	101	70,703	9,469	71,874	7,334
Hingoli.	144	242	86	144	1,763	230	1,044	109	33,791	9,975	a 7, 605	11919
kalamnuri.	293	539	663	1,109	-	; 544	-	S	_70 , 749	9,625	73,996	10286
Basmath.	1,926	3,224	1,769	3,554	2,304	300	1770	237	63,984	3,297	59,302	૩,063
Dist:Total.	3,349	6,541	3,861	7,005	12,501	1,706	10,236	1,032	5,03990	61,561	503359	64, 793

SSK/ 16-5-61 Source: -Season and Crop Report of Parble nie District 1958-1959. (continued....).

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(Statement	no.7	continued)
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Name of Talue	q. 1957 - 1	958	1958-	1959.	1957-	1953	1953-19	59	195	7-1958	1953	-1959.
	Area	Outturn	Area	Outturn.	Area	Outturn	Area	0utturn	Area	Outturn	Area	Outturn.
=== Parbhani.	122	13	125	13	1,953	581	1,975	705	12,503	3,925	12,300	4 , 762
Gangakhed.	533	61	2,179	170	1,746	416	1,554	324	13,816	4,199	12,873	3,352
Pathri.	-	>=	14		=	=	=	eto et	31,755	11,813	35,022	9,120
Partur.	1,035	135	1,096	123	1,840	543	2,170	531	11,070	3,295	7,747	2,593
Jintur.	•	_			2,149	512	1,668	397	12,831	3,319	12,154	1,809
Hingoli.	1,024	107	>-		1,435	342	1,233	294	7,860	2,339	5,459	1,219
Kalamnuri.	: -	· -	538	54	1,231	305	1,223	291	3,307	733	2,666	793
Basmath.	619	65	606	63	3,265	777	. 2 , 995 · ·	713	6,146	2,061	5,455	1,218
Dist Total	3,333	331	4,594	423	13,669.	3,481	12,813	3,305	1,04238	32,189	94,176	24,866

SSK/ 16-5-61.

Source: - Season and Crop Report of Parbhani District 1958-1959. (continued....).

-:(2g):-

5-5-7-6-7-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	SEA	SMUM.	17		L	INSEE) . 13.			SAFFL	OWEF	19.
	1957-1	958	1958	1959	198	57 - 1958	1958	-1959.	195	7-1958	1958	3 - 1959
me of taluq.	Area	Outturn	Area	outturn	Area	Outturn	Area	Outturn	Area	Outturn	Area	Outturn
Parbhani.	136	19	190	17	7,552	674 '	7,652	633	13,181	-	13,501	
Sangakhed.	591	35	640	57	10,307	690	10,912	1,213	10,992	617	11,643	-
Pathri.	557	44	443	40	7,931	703	6,361	568	31,343	-	29,563	
Partur.	325	74 .	361	77	5,945	393	6,593	663	13,041	<u>=</u>	12,533	.
Jintur.	1396	125	1527	136	3,137	210	3,196	423	9,565	285	11,808	: :
Hingoli.	912	31	353	39	6,761	453	2,452	274	2,679	-	2,099	, 🌤
(alamnuri	1220	82	1171	105	1,210	82	492	44	322	Tests E	368	* ==*
Pasmath.	238 .	26	335	30	7,592	673	6,047	472	3,858	39	2,995	* _
Basmath.	322 <u>5</u> 232	26 ====================================	335 ===================================	30	7,592 50,435	673 ====================================	6,047 ====================================	472 ====================================		39 ======== 656		::::::::::::::::::::::::::::::::::::

SK/ C-5-61.

Source: - Season and Crop Report Of Parbhani-District 1953-1959.

^{-,-,-,-,-}x-%xxxxxxxxx-x-,-,-,-,-

(figures in State	acres).	ing #rea	a Irrriga	ted under	STATEMENT NO: different crops in	3. each ta	luq of	the Parbh	ani Dist	rict du	rin the	year 1957-5 11953-5
Name of talu	ıq. Year	Rice	Wheat	Jowar (Kh	arif) Jowar (Rabi)	Jowar	Total	Barly	Maize	Other	millets.	Otherpulses
1 	2	3 =======	·4 =========	5 ========		 7 ======	8 ======	9	10	11. ======	12	18
1.Parbhani. 2.Gangakhed.		550 550 198	1,796 1,395 374	2,000 1,599	927 930 177	2,	927 529 177	:	152 175 75		37 40 211	- - -
3.Pathri.	1953-59 1957-53 1958-59	223 313 6 63	1,000 2,716 2,587	-	142 1,838 1,911	1,	142 334 911	, <u> </u>	34 170 193		191 11 63	51 100
- Partur.	1957 - 53 1958 - 59	47 45	1,039	_	2,273 1,863	2, 1,	278 363	•	117 87		- 56 63	175
5. Jintur	,1957 - 53 1953 - 59	326, 434	1,840 1,779	-	165 211		165 211	=	- ⁰ 7			· .=
C Hingoli 7 Kalamnuri	1957 - 53 1953 - 59	1218	1,925	-	=		-	- 84	28		<u>.</u>	-
Basmath.	1957-53 1958-59 1957-53 1953-59	·	733 1,364	. <u>-</u> . <u>-</u>		°	-	2 1 3 6 4	23 23 36	18.	_ 	- -
District Total.	1957 - 58	2,602	10,973	2,000	5,385	双数 7 ,	335 335 '	762	582	on my sees	315	175
2) (die	1953-59	1,920	9,752	1,599	. 5,057	6,	656	1,364	591		362	151

15/5/51.

Source'- Season and Crop "eport of Parbhani District 1953-1959. (statement continued....).

정 집 전 및 정 정 정 전 전 집 및 정 전 전 집 된 된 된

-cx(2622):- -23×

Name of tal	uq. Sugar year.	cane.	Chillies.	Miscellaneous food crops.	Total food erops.	Cotton.	Total Oil seed	Tob- :	*:	.Miscell- areous non food crops.	non food	Motal area under fand Irrigated crops.
	 1?	2	13	14	15	16	17	13	19	20	21	22
Parbhani.	1957 - 58 1958 - 59	132 140	603 616	10 6	6,162 5,951	-	2 2	12 15	-===== -	1 -	15 17	6,177 5,963
Gangakhed.	1957 - 53 1953 - 59	413 4 49)	537 513	. 5 35	2,525 2,743	1 1	2.16	-	.4	504 193	505 444	3,030
Pathri	1957 - 53 1953 - 59	416 206	1,406	35 29 53	6,899 6,677	-	5 5	2	-	30 7	314 6	7,713 6,683
Partur.	1957 - 58 1958 - 59	360 336	577 713	1 22	4,700 4,311	- 5 ·	13 33	-	- 15	750 23	768 31	5,463 4,392
Jintur.	1957 - 53 1953 - 59	161 162	294 349	25 25 42	2,819 2,967	-	-	-	.1 3		3 [.] 2	2,323,
Hingoli.	1957 - 53 1958 - 59	144 36	240 561	42 508	3,578 1,155	-		_	-		-	3,573 1,155
Kalamnuri		293 663	-	-	3.45 672	-	1221 1711	21 9	_	-	1,242 1,720	1,537 2,392
Basmath.		1926	2,304 1,770	1,847 1,782	7, 5 76 8,085			_	-	-	_	7,576 8.035
Dist:Total.		3350	5,996 5,423	1,959 2,481	34,604 32,561	1 6	1246 2,002	35 25	. <u>4</u> 22	2,062 216	3,343 2,871	37,952 34,332

GSK/-

Source: - Season and Crop Report of Parbhani District 1953-1959.

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-: (2.4): - · · STATEMENT NO. (9)

STATEMENT SHOWING THE AREA IRRIGATED BY DIFFERENT SOURCES OF IRRIGATION IN PARBHANI DISTRICT DURING THE YEAR1957-53&1958-59.

 Sr.No.	Name of taluq.	Governme	nt Canals.	Private	Canals. T	anks.	 Tu	be wel	, ls 0:t	ther well	.s. Ot	her sou	rces.
		1957-53		1957-53	1958-59	1957-	58.19 1 58.59	957-53	1958-59	1957-58.			1958-59.
1	2	3	4	5	6	7	3	9	10	11	12	. 13	14
1.Pa	rbhani.	Nil	Nil .	Ni1	Nil	Nil	Nil	Nil	Nil	6,177	5,968	Nil	NEL
20ai	ngakhed.	Nil	Nil -	Nil	Nil	Nil	Nil	Nil	Nil ·	3,030	3,137	Nil	Nil
3 Pat	thri.	Nil	Nil	Nil	Nil	Nil	Nil	Nil.	Nil	7,713	6,683	Nil	Nil.
4. P	artur.	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	5,463	4,392	Nil	Nil.
5. J	intur.	Nil	Mil	Nil	Nil.	. 125	125	Nil	Nil	2,693	2,845.	Nil	Nil.
С. Н	ingoli.	Nil.	Nil	Nil	Nil	Nil	Nil	Nil	Nil	3,578	1,155	Nil	NMI
7. K	alamuri.	Nil	Nil	Nil	· Nil	Nil	Nil	Nil	Nil	1,587	2,392	Nil	Nil.
З•Ва	smath.	Nil	Nil	, Nil	Nil	Nil	Nil	Nil	Nil	7,576	a,035	Nil	Nil.
	ict Total.	Nil	Nil	Nil	Nil	125	125	Nil	Nil	37,827	34,707	Nil	Nil.

75/61**.**

Source: -Season and Crop Report of Parbhani District. *953-1959.

(Statement no.9 continued.)

-: (25):°-

(Continued	statement	no-	9.			٠,	١.
Continued	Scarement	TTO .	•	۰	•	• ,	, ·

	TOTAL AREA IRRIGATED AREA IRRIGATED MORE THAN ONCE GROSS AREA IRRIGATED.													
		TOTAL AREA	IRRIGATED	(47)	ED MORE THAN ONCE	GROSS AREA	IRRIGATED.							
Sr.No.	Name of taluq.	1957 - 53	1958-1959	1957-1958	1958-1959.	1957 - 1958 -1	1953-1959.							
		15	16	. 17	13	19	20							
1.	Parbhani.	6,177	5,963	Nil	Nil	6,177	5,963							
2.	Gangakhed.	3,030	3,137	Nil	Nil	3,030	3,187							
3.	Pathri.	7,713	6,633	Nil	Nil	7,713	6,683							
4.	Partur.	5,468	4,392	Nil	Nil	5,468	4,392							
5.	Jintur.	2,823	2,970	Nil	434,	2,323	3,404 •							
6.	Hingoli.	3 , 578	1,155	Nil.	Nil	3,578	1,155							
7.	Kalamnuri.	1,587	2,392	Nil	Nil	1,587	2,392							
3.	Basmath.	7,576	8,085	Nil	N1	7,576	3,035							
Distri	et Total.	37 , 952	348 g2 44053	Nil	434	37 , 952	35226.							

S.S.K. 16-5-61.

Source:- season and Crop Report of Parbhani District 1953-1959.

STATEMENT NO. 10.

		N.			DIA	TIDIATATAT 140 *	10.			240			
133333	STATEMENT	SHOWING	THE LIVE	STOCK POPUL	ATION OF F	ARBHA	N I DI	STRICT	ACCORDIN	G TO I	951 956° LIVE	STOCK CEI	NSUS.
ATTITI	***	XXXXXXX	36	CXXXXXXXXXX	XXXXXXXXXX ^	XXXXXXXXXX m	XXXXXXXX	XXXXXXX	XXXXXXX	XXXXXX	XXXXXXXX		CXXXXXXXXXXXX
	54C		Address of the same of the sam	ESOVER.	THERE				Ej			Buffalo	
-			ri_n ii i	years.		es over th	ree vear	S-				Maies ove	er threeyears
Sr.no.	District	• Year	Breeding	Other male	s Breedi	ng oth	er cows		Stock	Total	Cattle.	Breeding	Males
	~		bulls.	over three	COW		r three				≈ •	he-buffal	
				years.			years.						three
1	2	3	4	5	6		7	3		9		10	years. 11
													9
1.	PARBHANI.	1951	1,827	2,16,640	1,75,7	27 2	,826	2,06,2	54	6,03,	274	769	3,082
		1056	3 43.0	0.05.005		10.F	407	0.04.0	0.5		0.00	033	5 500
		1956	1,412	2,37,897	1,36,7	705 Z	,421 	2,04,8	25 ======	6,33,	260 ==== ===	811 =========	2,389
		F F	A L O	ES.	W 8								
FEN	AMES OVER	3YEARS:						102		(■):	HORES	AND PONNIE	ES.
breedi	<u> </u>	other sh	<u></u>	÷	•	V2 99							
	ffaloes.			Young Stock	- Total	Total "	Total	Sheep	Total Go	ats.	Males ove	r Females	.
2130 24			ee years.	TOWING DOOON	Buffaloe	s.Bovines.	10000	ылсор	2004- 00				Young Stock
	. 8		4			. /					76 	years.	
1	.2	13		14	15	16	<u>-</u> 17	~	18		19	20	21
===== 52 , 3	======= 864 · *	907		39,132	96 , 738	7,00,012	43,	79.4	1,09,3	===== 54	2,634	3,499	1,717
52,6	₹ 03	11,604		42,409	1,09,816	7,43,076	35	719	1,09,5	47	2,904	3,149	1.520
02,0		11,004		-32 9 -300	1,00,010	7,-20,070	20,	(L. U	1,00,00	- 	2,00	0,110	2,020
·==== :=		======	========	========		:=======:	=======	=====	======	=====	=======	=======	=========
· 0 1/2	12 6 /5 /63		4.). (0	2 3	e ^{pa} B		140	E	*9	(state	ment conti	nued
∴ . K .	/16/5/61			Source	= 7th & 2t	h Quinquan	mil Tiv	e Stock	Census	1951 a	nd 1956.		SERVE
				Dour co,		- Gumingaan		C DOUGH.	COLLEGE		Turne Americano		
			<u> </u>	e en	rvesomen.	10							8

(statement no.1 ====================================	====== }.		=======	======	* , · · · · ·	 P	 U L T	R Y.	=======	, No. 01	====== F PLOU(======= HS.
Total Horses and Ponnies.	Mules	Donkeys	Camels.	Pigs.	Total Live Stock.	Fowls(Hens, cocks and Chickens.	Ducks(Ducks drakes and ducklings).	Others	·Total Poultry.	Wooden		Jo. of Carts.
22	23	======== . 24	25	. 26	27	23	======= 29 	30	31	32	33	34
7,350	51	3,210	213	1 , 937	8,71,921	39, 613	933	_	40,606	23,926	11142	39,108
7,513	23	2,452	23	3,129	9,01,542	73,172	433	253	73,913	33,438	18034	51,064
s.s.k./16.5.61.	======	=======================================	======	====== Source:=	7th & 8th	 Quinquanmil	======== Live Stock (ensus l	951 and 1	-===== 1956.		:====== , , ,
* a	e me	m .	and the second	2 2	10 0 0 10*0 0 0*0	***		* * *	p 60		i i	(a.a)
	g .		p s	2 9	<u>क्र</u> ठळ० <u>ढ</u>	× ····································	ga ar	.a.			# (100 KK)	a a a se a a a a a a a a a a a a a a a a a

-23-

STATEMENT NO.11.

STATEMENT SHOWING THE EDUCATIONAL STATISTICS, TALUQWISE DISTRIBUTION OF STRENGTH IN DIFFERENT EDUCATIONAL INSTITUTIONS (GOVT. AIDED) IN PARBHANI DISTRICT FOR THE YEAR 1957-53.

	HIG No.of		ools.		MEDI	DLE SC	HOOLS		PRIM	MARY SCH	MOOLS.		SPEC:	IAL S	CHOOL	S.	ADULT	SCH	ools.	
3r.No.Name of taluqs.	Insti	-Teach		Girls	Insti	-Teach - ers.	-Bo y s.G	irls.	Insti	Teach-	· Boys.	Girls	sti- tuti-	ch-	Boys	Gir		i- o-Tea	a-Man W - Boys s.	
1 2	3	4	5	6	7	8	9	10	11	12	13	14	-ens. 15	16	17.	13	19	20	21	22
1.Parbhani.	5	97	172	651	1	14	458	-	103	245	4,924	1,373	1.	2	16	9	2	. 2	36	
2.Gangakhed	l• ·1	13	476	25	a — .	:		-	94	137	4,062	851	5 H a	-	-		2	2	44	<u> 22%</u>
3.Pathri.	3	57	1239	85	-	_		-	93	173	4,236	1,407	-	, -			2	2	39	***
. Partur.	1	20	306	26		,	4	36 3	72	115	3,432	820	1	4	45	5		.		=
5.Jintur.	1	.22	342	26	*** *** *******	.			79	162	3,638	853	*	-		>	-	-		
3.Hingoli.	2	41	912	60	2	27	229	333	97	196	4,548	9/10	-			=	=	-		1000 1000
7.Kalamur	i• 1	22	477	53	-	_	-	-	91	130	3,844	986	-		-	-	•	-	. <u>.</u>	=
3.Basmath.	2	33	735	33	<u>,-</u>	<u>.</u>	-	<u>.</u>	94	186	4,929	1026	. 1	3	19	3.	1	1 ====	37 =======	-
Dist:Tot	====== al.16	310	6207	964	3	41	637	. 388	733	1444	33413			9	80	17	7 ,	7	156 ======	=====

(statement continued.)
on page 29.

c.s.k.

-29-

Taluqwise distribution of streng	gth in different educational	institutions(Govt. aided) for 1953-1959.

1	2 3	4	5	6	7	8	,9	10	1 <u>1</u>	12	13	14	15	16	17	18	19	20	21 .	22	
1. Pa	rbhani	91	1454	705	1	15	421		126	290	6567	2245	2	8	92	2	4	2	52		
2.Ga	ngakhed	13	439	30	-	-	-	-	127	212	4315	1290	-		-	-	2	2	79	-	ř
3.Pa	thri.3	55	1157	36	::	-(-(- ,	-	114	194	4611	1723	1	1	28	3	2	2	53		
₄. Pa	rtur.1	20	230	24	80 5	-	_	-	103	161	4293	996	. 1	4	55	5	2			-	
5.Ji	ntur 1	21	343	39	7 — 12		-	-	101	195	4653	1227	— ,		-		2	2	31	-	
3.Hi	ngoli 3	55	1227	162	1	16		331	115	222	4322	1156	₩.	=	-		2	2	45	-	
7.Ka	lamnuri	25	446	50	-		_	-	107	206	3991	1276			_	-	2	- ,	50 500		5
3.Ba	smath2	36	755	39	<u>.</u>		–		109	195	5226	1123	1	4	14	3	3	3	67		
20-00-00-00-00-00-00-00-00-00-00-00-00-0	t:Tot17			1135	2	31	421	331	902	1675	37933	110.41	5	17	189	13	19	13	325		

Source: -Office of the Educational Inspector, Parbhani.

Statement showing the number of Teaching staff and pupils studying in Govt. Agricultural College? Parbhani during the years 1957-53 and 1953-59.

Tame of the Institutions.	$rac{ extsf{T} extsf{E} extsf{\Lambda}}{ extsf{Professors i}}$	C H I N G S including Principal	T A FF Lecturers.	Demonstrators	Others.	No.of Pupils.	
1	2	@	3	4	5	6	
1957-1958. Govt.College of	1		6	nil	Lab.Assts:	46	=======
griculture, Parbhani.	egy a		100	•		-0	
Do-Fer1958-59.	. 1		- 11'	Nil	Lab.Assts:= Instructors		×

-30-STATEMENT NO. 12.

Statement showing the information regarding the Medical and Public Health-of Parbhani District for the year 1953 &1959.

						10077240		780			
Particulars.	Year	Parbhani.	Gangakhed.	`Pathri.	Partur.	Jintur.	Hingoli.	Kalamnuri.	Basmath.	Distric	t Btal.
1	2	- 3	4	5	6	7	3	9	10	ii	
No. of Hospitals.	1958 1959	1 , 1	=	-		-	•		-		 l l
No.of Health Centres	1953 1959			; =	· =	1 1 , 20	1		1	()	2
Ro.of Dispensaries.	1953 1959	== 3 3	5 5	4 4	2 .	3 ===	4 4	3 · 3	2	**	26 26
i) Alopathic.	1953 1959	.== 1 1	2	3 3	î 1	ĭ 1		i 1	1 1		26 12 1 2
ii) Lyurvedic.	1953 1959	1	1	1	<u>.</u>	2 2	1 1	1	-	÷	7 7
iii) Unani.	1953 1959	1 1	2 2	-	∘ <u>1</u> 1	>= =	1	i i	1 .		7 7
Mo.of Doctors.	1953 1959,	.7	5 5	4 4	* 2 2	3 3	5 5	3	2		31 31
<u>URBAU</u> i) Alopathic	1953 1959	5 ⊷ 5	1	3 3	1 1	1 1	2	1 1	1	U 8 -	15 15
ii) Lyurvedic	1953 1959	_	1 -	* **** □	-	»		<u> </u>		_*	l l
iii)Unani RURAL:	1953 1959	1 1	*** ***			- /	= • •	 **		el e	1
i) Alopathic.	1953 1959	=== X	1- 1-	*- *-	in the second se	2 ===	1	X X			2 2
ii) Ayurvedic.	1953 1959	=== 1	<u>.</u>	1 1	_	2	1 1	. 1	=		6 6
iii)Unani.	1953 1959	-	2	X X	1	-	1 .	1	1 1		6 6
38k/		**************************************					(s	tatement co	ntinued).	

					-31-					, w
1	2	3	4	5	6	7	3	9	10	11
	. 1953 1959	5 3			=	• •				======================================
No. of Beds. i)Males. ii) Females.	1958 1959 1958 1959		1 4 4 4	\$ 6 6	2 2 2 2 2	S S S	8 3 3	2 2 3 2	3 3 2 2	51 51 41 41
Indoor Pattents. Total	1953	2,011	. 62	397	37	55	. 335	26	169	3,142
	1959	2,295	115	336	31	69	369	5	163	3,433
Males.	1953	303	33	146	30	39.	199	23	34	1,367
् स	1959	915	:75	160	15	. 52	234 ·	5	105	1,561
Females.	1953	1,012	18	137	5	14	141	2	64	1,443
y 200	1959	1,149	29	182	· 10	14	, 93	. <u>.</u>	52	1,534
Children.	1958	191	, 6	64	2.	. 2	45	.1	, 21	332
	1959	231	. 11	44	_6	3	37	,	11	343
No.of Deaths. (of indoor patien	1953 ts) 59	93 .91	1 3	18 10	1	1 2	26 24	1	5	145 137
Grand Total of out		144292	1,03682	87114	73333	49,650	98,051	45,913	1,00,330	702,370
door patients.	1959	155570	1,05052	80,019	46500	43,542	73,336	46,647	79,076	6,30,292
PATIENTS. Total	1958	73513	46,575	68,320	17,166	29,043	57,690	16,471	56,096	3,69,381
	1959	79236	36,161	64,507	18,570	25,639	44, 452	14,342	45,019 (cont:	3,27,976 inued.)

·										
1	2	3	4	5	6	7	3	9	10	11
Males.	1953	, 35,176	19,955	24,312	5,963	13,324	27 , 354	7,120	24,219	1,57,423
	1959	36,179	14,145	22,130	6,562	13,504	23,909	6,448	16 ,521	1,39, 3 98
Females.	1953	17,427	9,473	14,137	3,150	4,197	12,315	2,493	13,613	76,810
	. 1959	20,653	7,431	13,306	3,755	5,200	10,306	2,524	9,231	73,506
Children	1953	25,910	17,142	29,873	a , 053	11,522	13,021	6,858	18,264	1,35,643
s ·	1959	22,454	14,535	. 23,571	3,253	6,935	9,737	5,370	19,217	1,15,072
otal outdoor - patients of	1953	5,354	23,354	13,737	-	20,607	15,523	98,5365 .	<u> </u>	94,495
rurvedic.	1959	2,592	31,629	15,512	v 🚾	17,903	11,593	10,064	.	39,293
otal out door- eatients of Unar	1953	59,925	33,253	-	56 , 172		24,333	19,577	44,234	2,37,994
5k/	1959	73,692	37,262	_	27,130	_	17,841	22,241	34,057	2,13,023
en e	showing	the Vital S	tatistics Of		ENT NO.1 District		(Sorce: year 1957	- Civil 8 & 1958.	Surgeon, Pa	rbhani.).
Year. Births Reg	gd. Bir	rt rate. Dea	ths Register	ed. Death	rate. I	nfant Deat	hs. Infan	ıt Mora ta l	ity rate.	Remarks.
1 2		3	4	5		6		7		8
9 57 11, 304	===== [======== 11 , 420	12.3		1,079	=====	95		Rural areas only.

S.S.K/17-5-61.

1953

12,3:4

Source: - Director of Public Health Department, P O O N A.

1,166

10,187

11.4

-33-

Statement showing the Maximum and Minimum Temperature in Parbhani EXECUTE for the year 1957 and 1958. (Figures in C)

	M	A X	I	M U	M TE	1P.	MI	N	I	M U	_M TEMPER	ATURE.
Month	year	1957			1953			57		year	1953	
		ily Highest emp.in the month	Date.	Mean of dai Maximum Tem	ly Highes p. in the month.	Date.	Mean ofdaily Minimum Temp.	Lowest in the month.	Date.		daily Lowest Temp. in the month.	Date.
1	2	3	4	5	6	7	3	9	10	10	12	13
January.	30.9	32.2	15,16	30.4	32.2	11	. 14.9	9.4	25	13.3	8.3	20
February.	32.2	34.9	23	33.4	36.4	: 19	15.3	9.7	13	15.7	11.1	3
March.	34.9	37.9	26,27	36.9	40.6	28	18.9	11.6	6	20.4	15.8	17
April.	33.9	41.9	27	. 39.9	45.0	25	23.7	19.2	2	24.4	20.5	20
May.	11.4	43.4	17	42.1	45.3	14	25.9	22.2	23	27.6	21.3	2
June. July.	33.1 32.1	42.1 36.7	9 2,3	40.2 31.3	44.8 35.3	3 28	25.4 22.3	22.3 20.4	20 26	26.7 23.0	22.4 21.7	26 20
August. Septembe	29.4 er. 32.5	31.9 35.0	25 19	30.4 31.1	33.6 32.9	10 19,20	22.3 21.9	20.4 20.6	31 24	22.7	21 .5 19.8	19 , 22 27
October.	32.3	36.4	12	32.9	34.6	6,13	19.5	13.3	31	19.2	14.4	31
Tovember.	r. 31.4	33.6	17	30.7	32.3	29	16.0	11.7	23	. 16.5	10.7	13
Jecember	. 30.4	31.7	13	23.3	31.3	1	13.0	10.1	30	13.3	10.0	11

RSK/17.5.61.

Statement sh	owing sa	nct:	ioned	. stre	ength a	:1 x	٠, (STAT of po	TEME	34 - NT N e of	0. 1 the	5. Par	bhar	ıi Dist	ric	t for	the	yera	n r 19	57=5	3 and	1953-59.
Sr. No.Category.	Year.	Par	bhani T.	Gan	gakhed T•	• <u>Pa</u> P.	thri T.		ur. T.	Jin P.	tur. T.	<u></u>		<u>H</u> :	ngo	<u>li K</u>		uri.	Bas P.	math T.	Tot:	al Strength.
1. Number of Supo 2. Number of Dy. Supdts. 3Do- of A.S.ps 4Do- of Police Inspectors. 5. Number of Dy poli: Inspectors. 5. Number of Sub	19535 1957-5 1 958 -5 1957-5 1953-5	19 1 163 - 163 1 163 1 163 2 163 2 163 - 163 2	1	3.		1 1 2 3		3		1 1 1 3				1 1 1 5	: : : : : : : : : : : : : : : : : : :				1 1 3		1 1 1 1 6 3 - 32	
Inspectors. 7. Number of Head Constables. 3. Number of Jamadars. 3. Number of Police Constables.	1953-5 1957-5 1953-5 1953-5 1957-6	53 33 59 33 53 - 59 -	3 37	3 7 7 -	7 7 -	3 9 9 71	6.6	_	1 3 3 · · ·	3 9 9 -	- 6 6 -		:: -	5 11 11 - - 98	£				12 12 - -	3 -	93 93 93 -	5+one vacant pos 47 77 - -
10. Humber of Poli	1953 - 6	59 59 53 (56 3 -	56 1	-	71		40	,	30 30				93		. 60			05	-	714	56
Prosecutors Total	. 1953-5 1957-5 1953-5	3.2	94	1 67 67	7	1 85 •	6	1000 1000		1 94 94				117 117	20	7	L 5		1 22 22		358 358	49 139

Apart from the above there are 13 Head Constables working in Wireless Section since 1957-53,1953-59.

And 23 Nakas are in Dist. Parbhani.

Source:-Office of the District Superintendent of Police, Parbhani.

s.s.k.

-35Statement showing the Postal Statistics Of Parbhani District for the year 1957-58 and 1958-59.

)•	- 1001	1 01 011 011	dang annous	1401111	TAI CAI	0 1110 41 4	11116077.	Kalamnuri.	Basmath.	District T	.0041.
2	3	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	5	6	7,	3	9	10	11	12	
l.No.of Letter Boxes.	1957=53	54	29	27	34	16	23	1/2	13	220	
	1953-59	ପେ	31	31	36	16	59	13	13	239	•
No.of Post offices.	1957 - 53	48	. 21	20	27	13	19	12	12	166	
4	1953-59	. 49	' 2 3	24	29	13	80	12	12	133	
3.No.of Telegr aph offices	-1957 - 53	2	1	3	ı	-	1	1	1	10	ž
apir officou	1953 - 59	2	1'	3	. 1	-	. 1	l	1	10	
.No.of Telepho nc office	-1957-53	1	1	2	rich (. 1	·¹	- *	. С	a .
.No.of Post-Ma	1953-59	1	1	3	. 1		1 .	1	1	9	* .
i)Departt:Post man.		10	2	• 3	3	1	· 5.	, 1	., 1	8 6	
i)Extra Depart	-1957-53 1953-59	5	3	G		7		3	. · · · · · · · · · · · · · · · · · · ·	,32	2 X
Radio-Licensu issued.	s 19	ė "	302	• •	.5		.# ¥ .a	æ			
i)Fresh "	1957 - 53 1953 - 59	273	7' 7	142 14	12 3	3 7	Not avai-	3 4	2 67	250 330	
i)Renewed."	1957 - 53		73 129	2 9 0 135	55 31	39 47	lable -	** 33 3 5	36 36	344 717	<i>8</i>

Source: - Supdt: of Post Offices, Aurangabad Dn.

.S.K.

STATEMENT NO. 23. 17.

Statement showing the Taluquise Factory Statistics of Parbhani Dist: for the years1958-59.

Pa	rbhani.	Ga -==	ngakhed.	Pa	thri.	Part	ur.	Hingo	li.	Bas	math.	Total	for the Distric
F.			W.	F.	W	. F.	W.	F.	W.	. F.	₩	-==== F.	W.
3	. 4 /	5	6	,7	` 3	9	10	11 .	12-	· 13	1.1	15	16
3	300	2	- 40	4	290	i	50	. <u>1</u>	100		-	16	730
5	900	, 2	100 *	12	630	4	100	8	ଥ0,0	3 '	7 0	34`	2,600
=== 13	====== 1200	===== 4	140	16	920	:===== 5	150	9	900	3	70 ` .	.=====================================	3 , 380
	F. 3	F. W. 3 4 ===================================	F. W. F. 3 4 5 3 300 2 5 900 2	F. W. F. W. 3 4 5 6 3 300 2 40 5 900 2 100 *	F. W. F. W. F. 3. 4 5 6 .7 3 300 2 40 4 5 900 2 100 12	F. W. F. W. F. W. 3 4 5 6 7 3 3 300 2 40 4 290 5 900 2 100 12 630	F. W. F. W. F. W. F. 3 9 3 300 2 40 4 290 1 5 900 2 100 12 630 4	F. W. F. W. F. W. F. W. 3 4 5 6 7 3 9 10 3 300 2 40 4 290 1 50 5 900 2 100 12 630 4 100	F. W. F. W. F. W. F. W. F. 3. 4 5 6 7 3 9 10 11 3 300 2 40 4 290 1 50 1 50 1 5 900 2 100 12 630 4 100 8	F. W. F. W. F. W. F. W. F. W. 3 4 5 6 7 3 9 10 11 12 3 300 2 40 4 290 1 50 1 100 5 900 2 100 12 630 4 100 8 300	F. W.	F. W. F. W. F. W. F. W. F. W. F. W. S. W. F. W. F. W. S. W.	F. W.

E.S.K./17-5-61.

STATEMENT NO.13.

Sr.No.C	ommodities.	Parbhani. Gar	ngakhed. Pathri	Partur	Jintur.	Hingoli.	Kalamnuri.	Basmath.	Remarks.
1	2	3	& , , 5	6	7	3	9	.10	11
l. Rice	. Wholcsale Retail	24/- GO N.P.	23/ 57 N.P.:	21/-	55 N.P.	23/- _60 N.I		23/- 57 N.I	
2. Whea	t. Wholesale	23/-	21/	21/-		24/-	- v	21/-	•
n T	Retail	57 N.P.	55 N.P	12/-	5.N.P	" 60 N.I	P	13/-	
3. Jow	ar. Wholesale. Retail	23 M.P.		2	23 N.P	27. N. I) <u> </u>	33 N.	P
1. Bajr	a. Wholesale	1.1/-	13/	12/-		11/-	-		
_	Retail	33 N.P.	23 N.P.		3 N.P	27 N.I	P	30/	
5. Gram		19/-	15/	17/-		19/ -		16/-	
. Tur.	Retail Wholesale.	5 3 N.P. 20/-	33 N.p 17/	17/-	M.p	53 N.I	· <u>-</u>	10 N.	p.
o lui	Retail	. 56 N.P.	46 N.p		6 N.p	53 N.		43 N.	
. Cott		23/-	N• p•	27/-	i nepe	33/-		29/-	P. •.
. ==	Retail	57 N.p.			66 N.p	34 n.j	o. = .	70 n.	p.
. Lins	eed. Wholesale	22/-	19/	21/-	• •	23/-	- •	21/-	· · ·
	Retail	55 np:	53 n.p		5 n.p.	43 n. j) . –	. 55 n.	p
 Seast 		32/-	25/	21/-		32/-		21/-	*
	. Retail	79 n.p.	65 n.p	.5	5 n.p *	79 n. p). u	55 n.	p. '

Note: - Pathri, Jintur and Kalamnuri are not regulated Markets, hence, the information is not available.

Source: - Office of the Assistant Marketing officer, Marathwada Region, Aurangabad.

DISTRICT STATISTICALOFFICER,
PARBHANI.

S.S.K. 13/5/61