

DISTRICT INCOME

Per capita income of the district is Rs 37177 .The source of Income from various sectors of the district is as follows

Table No 6 District Incomes

S.No	Sector	Income in Rs (Lac)
1	Agriculture	354557
3	Forestry and Logging	3737
4	Fishing	3125
AGRICULTURE AND ALLIED		361419
6	Manufacturing (Registered)	30748
7	Manufacturing (unregistered)	85340
8	Construction	85581
9	Electricity, Gas and Water supply	41579
INDUSTRY		243248
10	Transport, Storage and Communication	39202
11	Railway	13882
12	Trade, Hotel and Restaurant	258983
13	Storage	5204
14	Communication	36983
15	Banking and Insurance	65740
16	Real Estate, Ownership of Dwellings & Business	61436
17	Public Administration	62177
18	Others	121818
TERTIARY		655425
GRAND TOTAL or GDP		1268072 Lacs

Source: Economic Advisor to Government of Punjab

Out of the total GDP of Amritsar district, Agriculture and allied sector contributes 29%, Industry Sector 19 % and others (like transport, banking etc) 52% as shown in fig 14.

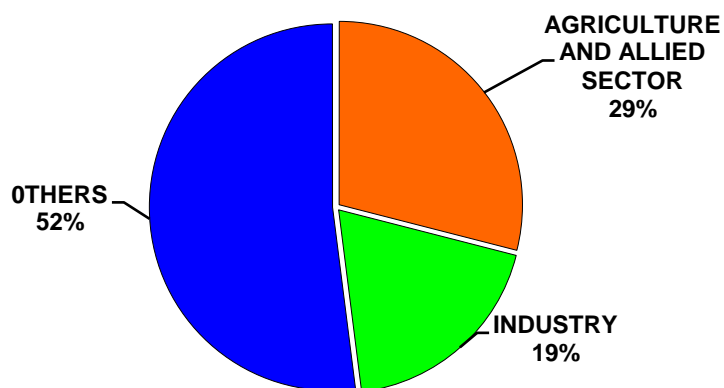


Fig 14.District income

Table No 7.Details of credit institutions in the district (rural)

Name of Block	Total
Ajnala	14
Chogawan	10
Harsha Chhina	16
Jandiala Guru	21
Majitha	15
Rayya	31
Tarsikka	14
Verka	30
Total	151

Source: Lead Bank, Amritsar

Table: 8. Loan Disbursement for investment credit during XI Five Year Plan**(Rs. In lacs)**

S. No.	Block	Loan disbursed during			Loan Disbursement target		
		2006-07	2007-08	2008-09	2009-10	2010-11	2011-12
1	Ajnala	10752.45	13015.18	13926.81	40149.23	45447.42	NA
2	Chogawan	7409.41	9224.92	8869.40	32068.63	41349.40	NA
3	Harsha Chhina	20	29.17	1295	24633.52	34089.95	NA
4	Jandiala Guru	1318.50	9720.19	8571.70	35512.97	42316.52	NA
5	Majitha	297.41	7689.18	7744.69	28899.94	40371.29	NA
6	Rayya	990.37	12072.50	10626.23	29186.59	37381.51	NA
7	Tarsikka	7369.12	13094.81	10173.22	40785.22	51046.71	NA
8	Verka	174651.76	145743.20	156932.07	55872.73	66667.67	NA
	Total	202789.22	210589.15	216857.07	287108.83	358670.47	

As far as agricultural growth differentials are concerned, Amritsar district has predominantly Rice – Wheat cropping pattern and further block Jandiala Guru is having the highest average yields of wheat 44.29 qtls closely followed by Rayya Verka and Attari blocks while Harsha Chhina Ajnala Majitha Tarsikka Chogawan are lagging behind the district's average yields. The present yield of wheat can be increased by 5.9 % in block Ajnala 4.8% in Chogawan, 4% in block Tarsikka, 2 % in block Majitha and Attari. Annexure no 19

Majitha Tarsikka and Harsha Chhina blocks, are having the highest average yields of non basmati rice 34.15 qtls closely followed by Jandiala Guru and Rayya blocks while Ajnala Chogawan Attari Verka are lagging behind the district's average yields .the present yield of non basmati can be increased by 4.7 % in block Chogawan, 3% in block Verka, 2.5 % in block Ajnala and 1.6 % in block Attari.Chogawan block is having the highest average yields of basmati rice 19.74 qtls closely followed by Jandiala Guru, Rayya And Verka blocks while Attari Majitha Tarsikka are marginally lagging behind the district's average yields. Annexure no 17

In case of sugarcane the present yield is 65.46 qtl/ha. It has further potential of increasing upto 80.28 qtl/ha by providing high yielding varieties and latest techniques and methods like trench techniques, drip irrigation. There is a scope for increasing area under maize crops as the latest hybrid varieties are performing better and the adoption rate is high .The maximum yield (38.65) is obtained by the Tarsikka block all the maize growing blocks are at par with the performance of Tarsikka block but still there is a gap of 10.83 qtls/ha between the potential and realized yield. Annexure no 20

Pear, guava and kinnow are the major fruits grown in Amritsar .From the data analysis it is evident that there is scope for improvement in the yield of fruit crops as compared to the front line demonstration yield.Yield of kinnow can be increased by 12.5 %in Majitha, 7.8 % in Chogawan and Harsha China, and 12.8% in Ajnala and Rayya 6.6% in Jandiala Guru. Yield of pear can be increased by 4.3 to 26% and yiled of Guava can be increased by 4.6 to 9 % .Pea and Potato are the major vegetables grown in the district from the yield analysis it is evident that there is gap between the front line yield potential and the average yield of the block.The yield of Pea can be increased from 3.2 to 20 % and in Potato crop the from 2% to 33% . So there is a scope for improvement in the yield of fruits and vegetables Annexure no 30

