

FAMILY BUDGET OF CULTIVATORS IN HARYANA 2018-19

Issued by: DEPARTMENT OF ECONOMIC AND STATISTICAL ANALYSIS HARYANA 2021

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PREFACE

Agriculture plays an important role in the economy of Haryana State. Income and consumption pattern of cultivators determines the growth of economy of the State to a great extent. The present study on "Family Budget of Cultivators in Haryana" analyses the income from different sources, household expenditure and consumption pattern of 140 selected Cultivator households.

The report has been prepared by Smt. Rani, Research Officer with the assistance of Sh. Kuldeep Kumar, Assistant Research Officer, Smt. Kusum Sharma, Steno-Typist under overall supervision of Dr. Rajvir Bhardwaj, Additional Director .

Besides, the valuable assistance and active co-operation rendered by the selected Cultivators who maintained the records of their day-to-day household income & expenditure is acknowledged.

I hope, this report will prove useful for the planners, policy makers, administrators and research scholars who are interested in the development of State's agriculture economy.

Panchkula Dated: 24/09/2021 Dr. N.R. Sheoran Director, Department of Economic and Statistical Analysis, Haryana.

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CHAPTER –I INTRODUCTION

1.0 General

The study on "Family Budget of Cultivators" in Haryana has been undertaken by selecting 140 cultivator households (one from each Block) in the State. The period of study is agricultural year 2018-19 i.e. from 1st July, 2018 to 30th June, 2019. The study aims at analysing sources of income and expenditure of the selected cultivators. An attempt has been made to find out the sources of income, pattern of domestic expenditure, dietary habits, standard of living and proportion of consumption of goods produced at farm and purchased from outside.

1.1 Objectives of the study

The objectives of the study are as under:-

- i) To find out the extent of contribution by different sources of household income;
- ii) To study the pattern of their domestic expenditure;
- iii) To find out the proportion of consumption of goods produced at farm and of those procured from outside;
- iv) To examine the dietary habits of cultivators and their overall standard of living;
- v) To study the impact of the size of holdings on income and expenditure.

1.2 Methodology

For the main study i.e. "Economics of Farming in Haryana" 280 holdings were selected (two from the each Block) in the State, keeping in view the size of holdings, willingness and capability of the cultivators in maintaining the day-to-day record of their income and domestic expenditure in the prescribed schedules, 140 out of 280 households (one from each Block) were selected for conducting the study on "Family Budget of Cultivators in Haryana". The results extracted in this study are purely indicative in nature because of the small sample size.

The data is collected from selected cultivators under supervision of District Statistical Offices to ensure proper recording and accuracy of data. The selected cultivators were imparted necessary training and ₹ 1000/- per annum will be given as honorarium for recording the data on income and expenditure of each household in the prescribed schedules. The supervision was also done by the officers/officials of Headquarter from time to time.

CHAPTER-II Income of Cultivators

2.0 General

Introduction of improved technology in the field of agriculture has encouraged the cultivators in the State to adopt latest farm practices, thus enabling them to increase their farm yield per hectare as well as to increase income also. To increase their earnings, the cultivators have also diversified their economic activities into dairy farming, poultry and other small enterprises. For the present study, the income of the selected cultivators has been classified into following four broad categories are as:-

- i) Farm cultivation;
- ii) Milk and milk products;
- iii) Interest on capital investment (it includes farm equipments and machinery, farm and residential buildings, milch animals and durable household goods);
- iv) Income from miscellaneous sources such as rent received from leased out land, remittances received from outside, imputed value of fuel, wood & dung cakes, sale of farm yard manure, income from sources other than farm cultivation etc.

2.1 Household size

The size of the selected cultivator families ranged from 5 to 7 members. However, the average size of family was 6. This simple average does not provide a true picture of household size in terms of consumption as it gives equal weightage to the children and women. Therefore, the Atwator's scale of Adult Male Unit (Appendix –II) has been applied to work out the true family size of the cultivators. Children and women do not equalize male adult and are, therefore, to be converted to adult male units in order to ascertain their real capacity to earn and spend. This conversion is universally applied in National Sample Survey and other allied surveys conducted throughout the country from time to time. According to the "Atwator's Scale of Adult Male Unit of the Chinese Farm Economy by Buck", the average size of family worked out to 6. The selected households members and adult male units have also been classified according to size of holdings presented in table 2.1.

The table 2.1 shows that average number of members per household in 140 selected families was 6. The maximum average household size of 7 members was observed in the households belonging to the holding size group of 7.5-10.0 hectares and above whereas it was minimum of 5 members in the households pertaining to holding size group of below 2.0 hectares during the agricultural year 2018-19.

Sr.No	Size of	Tota	l number of		Average no.	Average no. of
	holdings	Households	Members	Adult	of members	adult male unit
	(Hectares)			male	per household	per household
				unit		
1	2	3	4	5	6	7
1.	Below 2.0	68	352	271	5	4
2.	2.0-4.0	37	223	173	6	5
3.	4.0-7.5	18	104	81	6	5
4.	7.5-10.0	7	51	40	7	6
5.	10.0 & Above	10	56	44	6	4
	Total	140	786	609	6	5

Table 2.1 Number of households and household members according to size of holdings

2.2 Income of selected cultivators

The source-wise annual average income per household, per capita and per adult male unit of the selected cultivators during the agricultural year 2018-19 is presented in table 2.2.

 $(\mathbf{I}_n \mathbf{F})$

					$(\ln \zeta)$	
Sr.	No. Source of	Total income	Av	verage incon	ne per <u>.</u>	
_	income	(All households)	Household	Capita	Adult male unit	
1	2	3	4	5	6	
1.	Farm cultivation	36923841	263742	46977	60630	
2.	Milk & milk products	(46.36) 4562318 (5.73)	32588	5804	7491	
3.	Income from capital investment	14332019 (18.00)	102372	18234	23534	
4.	Miscellaneous	23821452 (29.91)	170153	30307	39116	
	Total	79639630 (100.00)	568855	101323	130771	

 Table 2.2 Income of selected cultivators

Note: Figure in brackets indicate the percentage to the total.

It is observed from the above table that the main source of income of farming families are farm cultivation which accounted for 46.36% of their total income. The contribution of the other three sources i.e. (i) milk and milk products (ii) capital investment and (iii) miscellaneous, are 5.73%, 18% and 29.91%, respectively. The average annual income per family, per capita and per adult male unit have been worked out to ₹ 568855, ₹ 101323 and ₹ 130771, respectively.

2.3 Income of cultivators according to size of holdings

It is observed that the size of holdings has a significant effect on the income of the cultivators. Generally, the average income of cultivators increases with the increase in the size of holdings because farmers with large holdings follow better agricultural practices and can afford a better package of inputs. The detail of income of cultivators according to size of holdings during the agricultural year 2018-19 is given in table 2.3.

 $(I_n \neq)$

						$(\mathbf{m} \mathbf{x})$
Sr. No.	Size of holdings	No.of	Total income	Avera	nge income	e per <u>.</u>
	(Hectares)	Household	(All families)	Household	Capita	Adult male
						unit
1	2	3	4	5	6	7
1.	Below 2.0	68	28773603	423141	81743	106176
2.	2.0-4.0	37	20866670	563964	93573	120617
3.	4.0-7.5	18	10979258	609959	105570	135546
4.	7.5-10.0	7	1386544	198078	27187	34664
5.	10.0 & above	10	17633555	1763356	314885	400763
		140	79639630	568855	101323	130771

 Table 2.3 Income of cultivators according to size of holdings

The annual average income of a selected family in the size group of below 2.0 hectares was $\overline{\mathbf{x}}$ 423141 while it was $\overline{\mathbf{x}}$ 563964 in the size group of 2.0-4.0 hectares, $\overline{\mathbf{x}}$ 609959 in the size group of 4.0-7.5 hectares, $\overline{\mathbf{x}}$ 198078 in the size group of 7.5-10.0 hectares and $\overline{\mathbf{x}}$ 1763356 in the size group of 10.0 & above hectares. It was also observed that per household annual income in the holding size of 10.0 hectares & above was $\overline{\mathbf{x}}$ 1763356 which was more than four times higher than the income of $\overline{\mathbf{x}}$ 423141 in the holdings size of below 2.0 hectares. The overall average annual income per household, per capita and per adult male unit from all sources were $\overline{\mathbf{x}}$ 568855, $\overline{\mathbf{x}}$ 101323 and $\overline{\mathbf{x}}$ 130771, respectively.

2.4 Net income from farm cultivation

The net income from farm cultivation has been worked out after taking into account the gross income and expenditure on various items of input like hired manual labour, bullock labour, seeds, fertilizers, implements & machinery, tubewells & pumping sets etc. Table 2.4 gives in brief the gross income, total expenditure and net income of selected cultivators during the agricultural year 2018-19.

					(In ₹)	
Sr. 1	No. Items	Total farm	Ave	rage farm i	ncome per	
		income (All families)	Household	Capita	Adult male unit	
1	2	3	4	5	6	
1.	Gross Income	66758091	476844	84934	109619	
2.	Total Expenditu	re 29834250	213102	37957	48989	
3.	Net Income	36923841	263742	46977	60630	

Table 2.4 Net income from farm cultivation

It has been observed that the average farm income per household, per capita and per adult male unit were worked out to ₹ 263742, ₹ 46977 and ₹ 60630 per annum, respectively.

2.4 (a) Net income from farm cultivation according to size of holdings

In order to assess the impact of size of holdings on the annual farm income of a household, the size-wise average net income per household, per capita and per adult male unit have been worked out. The detail in this regard is presented in table 2.4 (a) below:-

Table 2.4 (a) Net income from farm cultivation (Size-wise)

	. ,		`	,	(In ₹)
Sr. No.	Size of holdings	Total farm		Average in	ncome per .
	(Hectares)	income	Household	Capita	Adult male unit
1	2	3	4	5	6
1.	Below 2.0	10819753	159114	30738	39925
2.	2.0-4.0	10871128	293814	48749	62839
3.	4.0-7.5	5515593	306422	53035	68094
4.	7.5-10.0	801327	114475	15712	20033
5.	10.0 & above	8916040	891604	159215	202637
	Total	36923841	263742	46977	60630

The above table depicts that the minimum average net income per household from farm cultivation of the households belonging to the holding size group between 7.5-10.0 hectares was ₹ 114475 minimum whereas the maximum average income was recorded as ₹ 891604 in the size group of 10.0 hectares and above. The average income per capita was as ₹ 15712 which is lowest in the size group of 7.5-10.0 hectares and it was highest ₹ 159215 in the size group of 10.0 hectares and above.

2.5 Income from milch animals and milk products

The net income of all the selected households from milk and milk products and milch animals was worked out to ₹ 4562318. The following table 2.5 indicates the total number of milch animals owned, milk produced and the income accrued therein of selected cultivators during the agricultural year 2018-19 are given below:-

Sr.	No. Item	Cows	Buffaloes	Cows and Buffaloes	Without Milcl Animals	n Total
1	2	3	4	5	6	7
1.	No.of households	20	78	30	12	140
2.	Total number of milch animals	32	101	92	-	225
3	Total milk produced (Qtls)	612	1920	1745	-	4277
4.	Milk produced per annum per household (Qtls)	31	25	58	-	31
5	Total income from milk & milk products (₹)	2226422	7002634	6432832	-	15661888
6.	Total expenditure on maintenance of milch animals (₹)	756739	5445612	4897219	-	11099570
7.	Net Income (₹)	1469683	1557022	1535613	-	4562318
8.	Net income per Household (₹)	73484	19962	51187	-	32588

Table 2.5 Average number of milch animals owned, milk produced and income accrued

The above table shows that the cultivators normally prefer to keep buffaloes for milk production because they yield more milk as compared to cows. The annual milk production of all 225 milch animals possessed by 140 households was 4277 quintals worth ₹ 15661888 and the milk produced per annum per family was 31 quintals. The net income per household per annum from milch animals after meeting out all the maintenance expenditure was ₹ 32588.

2.5 (a) Net income from milk production

The total income from milk production of all the selected households has further been classified according to size of holdings to find out the correlation between the income from milk production and the size of holding pertaining to a household in the following table 2.5 (a).

					(III <)	
Sr. No.	Size of holdings	Total income	Ave	erage inco	ome per	
_	(Hectares)	(All families)	Household	Capita	Adult male unit	
1	2	3	4	5	6	
1.	Below 2.0	1924573	28303	5468	7102	
2.	2.0-4.0	1198287	32386	5373	6927	
3.	4.0-7.5	503444	27969	4841	6215	
4.	7.5-10.0	15468	2210	303	387	
5.	10.0 & above	920546	92054	16438	20922	
	Total	4562318	32588	5804	7491	

Table 2.5 (a) Net income from milk production according to size of holdings (Size- wise) $(In \overline{z})$

The above table reveals that the minimum average income from milk production per household per annum was ₹ 2210 in the holding size group of 7.5-10.0 hectares whereas it was the maximum of ₹ 92054 in the size group of 10.0 & above hectares. The average income from milk production per household, per capita and per adult male unit has been worked out to ₹ 32588, ₹ 5804 and ₹ 7491, respectively.

2.6 Income from capital investment

As an estimate of 18% of the annual income of the selected cultivator households was accrued from capital investment. The imputed income by way of interest @ 9% per annum from capital investment on items such as milch and draught animals, farm equipments and machinery, farm and residential buildings, cattlesheds, wells, tubewells & pumping sets and durable goods is given in table 2.6. The average imputed income per household during the agricultural year 2018-19 from capital investment was ₹ 102372. The major contribution of 34.35% was from farm equipments and machinery, 20.62% from farm and residential buildings, 18.93% was from sheds for animals, 10.34% was from wells, tubewells & pumping sets followed by other durable goods 9.17%, milch and draught animals 6.29%.

	•	-		(In ₹)
Sr	. Item	Total income	Percentage to	Average income per
No).	(All households)	total	household
1	2	3	4	5
1.	Animals			
	i) Milch	901482	6.29	6439
	ii) Draught	43129	0.30	308
2.	Farm equipments and	4922362	34.35	35160
	machinery			
3.	Farm and residential	2955024	20.62	21107
	buildings			
4.	Sheds for animals	2713217	18.93	19380
5.	Wells, tubewells &	1482316	10.34	10588
	pumping sets			
6.	Others (durable goods)	1314489	9.17	9389
	Total	14332019	100.0	102372

Table 2.6 Imputed income from capital investment

2.6(a) Income from capital investment according to size of holdings

To assess the impact of size of holdings on capital formation, the total imputed income from capital investment has further been classified according to various size of holdings in table 2.6 (a).

 $(\mathbf{I}_{\mathbf{r}}, \mathbf{T})$

Table 2.6(a)	Income from	ı capital	investment	(Size-wise)
---------------------	-------------	-----------	------------	-------------

Sr. No.Size of holdings (Hectares)Total income from capital investmentAverage income per Household. 1 234561.Below 2.0708745610422720135261532.2.0-4.031914638625614311184483.4.0-7.563543835302611078454.7.5-10.017487524982342943725.10.0 & above32427873242795790773700Total143320191023721823423534						(In ₹)	
investment1234561.Below 2.0708745610422720135261532.2.0-4.031914638625614311184483.4.0-7.563543835302611078454.7.5-10.017487524982342943725.10.0 & above32427873242795790773700	Sr. No.	Size of holdings	Total income	Average income per			
1. Below 2.0 7087456 104227 20135 26153 2. 2.0-4.0 3191463 86256 14311 18448 3. 4.0-7.5 635438 35302 6110 7845 4. 7.5-10.0 174875 24982 3429 4372 5. 10.0 & above 3242787 324279 57907 73700		(Hectares)	-	Household	Capita	Adult male unit	
2.2.0-4.031914638625614311184483.4.0-7.563543835302611078454.7.5-10.017487524982342943725.10.0 & above32427873242795790773700	1	2	3	4	5	6	
3. 4.0-7.5 635438 35302 6110 7845 4. 7.5-10.0 174875 24982 3429 4372 5. 10.0 & above 3242787 324279 57907 73700	1.	Below 2.0	7087456	104227	20135	26153	
4. 7.5-10.0 174875 24982 3429 4372 5. 10.0 & above 3242787 324279 57907 73700	2.	2.0-4.0	3191463	86256	14311	18448	
5. 10.0 & above 3242787 324279 57907 73700	3.	4.0-7.5	635438	35302	6110	7845	
	4.	7.5-10.0	174875	24982	3429	4372	
Total 14332019 102372 18234 23534	5.	10.0 & above	3242787	324279	57907	73700	
		Total	14332019	102372	18234	23534	

The annual average income per household, per capita and per adult male unit from capital investment were \gtrless 102372 \gtrless 18234 and \gtrless 23534 respectively. It may also be observed that the lowest average income of \gtrless 24982 per household was recorded in the size group of 7.5-10.0 hectares and the highest of \gtrless 324279 was registered in the size group between 10.0 & above.

2.7 Income from miscellaneous sources

The contribution of miscellaneous sources of income of the selected cultivators was 29.91 percent during the year 2018-19. The income from miscellaneous sources has further been classified into 9 different categories. The details are presented in table 2.7 and the same indicates that the annual total income of all the selected households from miscellaneous sources amounted to ₹ 23821452. An average annual income of a family from this source was ₹ 170153. The highest contribution of 58.27% came from remittances received from outside followed by 17.36% pension, 7.98% leased out land, 4.72% rent, 4.12% others and 3.03% family labour. The remaining contribution of 4.52% was from fuel, manure, honorarium for keeping records of farm accounts and family budgets of cultivators.

		(In ₹)
Sr.No. Item	Inco	me .
	All households	Per household
1 2	3	4
1. Remittances received from outside	13881240	99152
	(58.27)	
2. Income from leased out land	1900231	13573
	(7.98)	
3. Fuel	212580	1518
	(0.89)	
4. Rent	1123845	8027
	(4.72)	
5. Manure	164218	1173
	(0.69)	
6. Honorarium for keeping records of	700000	5000
Farm Accounts and Family Budgets.	(2.94)	
7. Income from family labour	721589	5154
	(3.03)	
8. Pension	4136127	29544
	(17.36)	
9. Others (gardening, poultry, piggery,	981622	7012
lottery, dowry, gifts and services etc.)	(4.12)	
Total	23821452	170153
	(100.00)	

Table 2.7 Income from miscellaneous sources

2.7(a) Income from miscellaneous sources according to size of holdings

In order to study the effect of size of holdings of a household on its income from miscellaneous sources, the total income from this source has further been classified in table 2.7(a).

			, ,		(In ₹)
Sr. No	. Size of holdings	Total Income	Ave	rage income p	er .
	(Hectares)	from miscell-	Household	Capita	Adult male unit
1	2	aneous sources	4	~	
1	2	3	4	5	6
1.	Below 2.0	8941821	131497	25403	32996
2.	2.0-4.0	5605792	151508	25138	32403
3.	4.0-7.5	4324783	240266	41584	53392
4.	7.5-10.0	394874	56411	7743	9872
5.	10.0 & above	4554182	455418	81325	103504
	Total	23821452	170153	30307	39116

Table 2.7(a) Income from miscellaneous sources (size-wise)

The above table depicts that the highest annual average income of ₹ 455418 per household from miscellaneous sources was observed in the size group of 10.0 & above hectares whereas it was the lowest of ₹ 56411 in the holding size group of 7.5-10.0 hectares. However, the average income per household, per capita and per adult male unit is worked out to be ₹ 170153, ₹ 30307 and ₹ 39116, respectively.

CHAPTER-III

Household Expenditure of Cultivators

3.0 General

An attempt has been made to throw light on the expenditure made on food and non-food items, annual and daily consumption of food, input and output of milk production and overall financial position of the selected cultivators. The detailed study of the household expenditure of cultivators has been made under the eleven major heads.

3.1 Household expenditure of selected cultivators

The broad head wise household expenditure per family, per capita and per adult male unit during the agricultural year 2018-19 is shown in table 3.1 below.

(1 =

				(In ₹)
Sr. Items	Total]	Expenditu	ire per .
No.	expenditure	Household	Capita	Adult male unit
1 2	3	4	5	6
1. Food	32182751	229877	40945	52845
	(50.06)			
2. Fuel	1514853	10820	1927	2487
	(2.36)			
3. Clothing	4602036	32872	5855	7557
	(7.16)			
4. Housing	5435139	38822	6915	8925
	(8.45)			
5. Lighting	1696513	12118	2158	2786
	(2.64)			
6. Health	1726634	12333	2197	2835
	(2.69)			
7. Transport	2023429	14453	2574	3323
	(3.15)			
8. Education	6299084	44993	8014	10343
	(9.80)			
9. Religious ceremonies	673859	4813	857	1107
	(1.05)			
10. Marriage & Social	4377932	31271	5570	7189
Ceremonies	(6.81)			
11. Others (Telephone, Litigation	3751356	26795	4773	6160
Charges, House & Chowkidar T	axes, (5.83)			
Fees & Fines etc).				
Total	64283586	459168	81786	105556
	(100.00)			

Note: Figure in brackets indicate percentage to total expenditure.

It can be seen from table 3.1 that the average annual expenditure per household, per capita and per adult male unit were \gtrless 459168, \gtrless 81786 and \gtrless 105556 respectively. The food accounted for highest expenditure i.e. 50.06% of the total household expenditure followed by education 9.80%, housing 8.45%, clothing 7.16%, marriage and social ceremonies 6.81%, others 5.83%, transport 3.15%, health 2.69%, lighting 2.64%, fuel 2.36% and religious ceremonies 1.05%. The expenditure on basic necessities of life i.e. "Roti, Kapra and Makan" accounted for 65.67 % of the total household expenditure.

3.2 Expenditure of households according to size of holdings

The annual expenditure per family, per capita and per adult male unit under different size of holdings is presented in the table given below: -

					(In ₹)	
Sr. No	. Size of	All household	ls	Expenditure	e per	
	holdings (Hectares)		Household	Capita	Adult male unit	
1	2	3	4	5	6	
1.	Below 2.0	26264296	386240	74614	96916	
2.	2.0-4.0	17725611	479071	79487	102460	
3.	4.0-7.5	10009058	556059	96241	123569	
4.	7.5-10.0	1400007	200001	27451	35000	
5.	10.0 & above	8884614	888461	158654	201923	
	Total	64283586	459168	81786	105556	

Table 3.2Expenditure per household, per capita and per adult male unit under
different size of holdings

The above table shows that the size of holding has great impact on the expenditure of cultivators. The average annual expenditure of a family per household, per capita and per adult male unit were recorded \gtrless 459168, \gtrless 81786 and \gtrless 105556, respectively during the year 2018-19.

3.3 Sources of availability of household items

The value and proportion of the household expenditure on goods and services procured from farm and purchased from outside are presented in table 3.3.

				(In ₹)	
Sr.N	o. Item	Total expenditure		re on items .	
		of all families	Produced on	Purchased from	
			own farm	outside	
1	2	3	4	5	
1.	Food	32182751	23229510	8953241	
		(50.06)	(72.18)	(27.82)	
2.	Fuel	1514853	986624	528229	
		(2.36)	(65.13)	(34.87)	
3.	Clothing	4602036	-	4602036	
		(7.16)		(7.16)	
4.	Housing	5435139	-	5435139	
		(8.45)		(8.45)	
5.	Lighting	1696513	-	1696513	
		(2.64)		(2.64)	
5.	Health	1726634	-	1726634	
		(2.69)		(2.69)	
7.	Transport	2023429	-	2023429	
		(3.15)		(3.15)	
3.	Education	6299084	-	6299084	
		(9.80)		(9.80)	
).	Religious ceremonies	673859	-	673859	
		(1.05)		(1.05)	
10.	Marriage & Social	4377932	-	4377932	
	ceremonies	(6.81)		(6.81)	
11.	Others (Telephone,Litiga	ation 3751356	-	3751356	
	Charges, House & Chowk Taxes,Fees & Fines etc.	idar (5.83)		(5.83)	
	Total	64283586	24216134	40067452	
		(100.00)	(37.67)	(62.33)	

Table 3.3	Value and proportion of household expenditure on goods and services
	procured from farm and purchased from outside

Note: Figure in brackets indicate percentage to total.

The above table shows that bulk of cultivator's household requirements 62.33% were met from the goods and services purchased from outside while 37.67% of the household requirements were met from the goods produced on their farms. The table further shows that 72.18% and 65.13% of the requirements of food and fuel were met from their own farm, whereas for the remaining items, the farmers were totally dependent on outside sources.

3.4 Expenditure on food items

It has been observed from the table 3.3 that 50.06% of the total household expenditure was incurred on food items only. Thus, it has become imperative to further study the pattern of household expenditure on various food items. All the food items have been summarized into various broad groups which are as under:-

Cereals include i) Wheat and wheat products
ii) Rice
ii	i) Maize and other cereals
Millets include	Jowar and bajra
Pulses include Milk & milk products include	Gram, moong, moth, mash, arhar and other pulses Desi ghee and milk
Edible oils include	Vegetable oils, rape & mustard oil and other edible oils
Meat and poultry products include	Eggs and meat of all types
Sugar includes	Gur, shakkar, khandsari and sugar
Fruits and vegetables include	All types of fruits and vegetables
Salt and spices include	Salt, red chillies, turmeric and other spices
Intoxicants include	Liquor, tobacco, opium, beverages and other intoxicants
Miscellaneous include	Jams and pickles, sweets and other articles of food not included under any other head.

The cultivator's household expenditure per family, per capita and per adult male unit are given in table 3.4. The table depicts that the annual expenditure on food items per household, per capita and per adult male unit were $\overline{\epsilon}$ 229877, $\overline{\epsilon}$ 40945 and $\overline{\epsilon}$ 52845 respectively. The table also throws light on the dietary habits of cultivators and clearly establishes that cultivators of Haryana are primarily vegetarian. Their expenditure on milk and milk products was the highest i.e. 60.25% followed by cereals 16.28%, fruits 7.55%, vegetables 4.81%, miscellaneous 3.38%, sugar 2.63%, intoxicants 1.91%, pulses 1.44% and edible oils 1.20%. The expenditure on meat and meat products was only 0.56%. It was also found that 81.80% of the household expenditure was on cereals, pulses, milk & milk products, edible oils and sugar.

						(In ₹)
Sr.N	o. Items	Total Expenditure	Percentage to	o Ex	penditure p	er .
		(All families)	total expenditure	Household	Capita	Adult male unit
1	2	3	4	5	6	7
1.	Cereals	5238451	16.28	37418	6665	8602
2.	Pulses	463397	1.44	3310	590	761
3.	Milk & Milk products	19389742	60.25	138498	24669	31839
4.	Edible oils	385826	1.20	2756	491	634
5.	Sugar	846728	2.63	6048	1077	1390
6.	Vegetables	1546879	4.81	11049	1968	2540
7.	Fruits	2428546	7.55	17347	3090	3988
8.	Intoxicants	614891	1.91	4392	782	1010
9.	Meat & Meat products	181349	0.56	1295	231	298
10.	Miscellaneou	s 1086942	3.38	7764	1383	1785
	Total	32182751	100.00	229877	40945	52845

Table 3.4Expenditure on food items

3.5 Consumption of food items

The annual and daily consumption of various food articles like cereals, pulses, milk & milk products, edible oils, sugar etc. has also been worked out in Table 3.5 to study the dietary habits of the cultivators. It is observed that wheat is the staple food of selected cultivators because its daily consumption per adult male unit was 410 grams as compared to 43 grams of rice. The daily consumption per adult male unit of grams, maize, bajra, pulses, (grams & others) milk and milk products, desi ghee, edible oil, sugar and gur & shakkar per adult male unit were 14 grams, 8 grams, 22 grams, 12 grams, 15grams, 1350 grams, 39 grams, 21 grams, 73 grams and 19 grams, respectively. The daily consumption per household of wheat, rice, gram, maize, bajra, gram, others, milk & mlik products, desi ghee, edible oil, sugar and gur & shakkar per household were 1785 grams, 186 grams, 63grams, 36 grams, 97 grams, 53 grams, 68 grams, 5870 grams, 173 grams, 91 grams, 321 grams and 81 grams, respectively.

(In ₹)

Sr.	No. Items	Annua	consumption	n (Qtls)	Daily consumpt	ion(Grams)
		Total	Per	Per adult	Per	Per adult
			household	male unit	household	male unit
1	2	3	4	5	6	7
1.	Cereals					
	i) Wheat	912.31	6.52	1.50	1785	410
	ii) Rice	95.16	0.68	0.16	186	43
	iii) Gram	32.23	0.23	0.05	63	14
	iv) Maize & oth cereals	er 18.33	0.13	0.03	36	8
2.	Millets					
	i) Bajra	49.34	0.35	0.08	97	22
3.	Pulses					
	i) Gram	27.33	0.20	0.04	53	12
	ii) Others	34.68	0.25	0.06	68	15
4.	Milk and Milk					
	products					
	i) Milk & milk products	x 2999.81	21.43	4.93	5870	1350
	ii) Desi ghee	88.23	0.63	0.14	173	39
5.	Edible oils	46.57	0.33	0.08	91	21
6.	Sugar					
	i) Sugar	163.79	1.17	0.27	321	73
	ii) Gur & Shakl	kar 41.25	0.29	0.07	81	19

Table 3.5	Annual and daily consumption of food articles per household and per
	adult male units

3.6 Cost of production of milk

Since 60.25% of the total expenditure on food items was incurred on milk and milk products only, hence, it has become essential to discuss in detail the cost of production of milk. The cost of milk production per quintal both for buffaloes and cows has been worked out by taking into account the various variable and fixed costs. Variable cost includes expenditure on items such as fodder, concentrates, labour (family and hired) medical care etc. and fixed cost includes interest and depreciation on capital investment made on milch animals and cattlesheds etc.

Item	Total input	/output	Average inp	ut/output
	Buffaloes	Cows		Cows
1	2	3	4	5
- Variable cost				
1. Fodder	3154892	1514389	18237	29123
	(37.24)	(36.79)		
2. Concentrate	2967854	1485762	17155	28572
	(35.03)	(36.09)		
3. Labour		~ /		
i) Family	664879	321247	3843	6178
, ,	(7.85)	(7.80)		
ii) Hired	78564	38124	454	733
,	(0.93)	(0.93)		
4. Medical care	265894	107258	153	7 2063
	(3.14)	(2.60)		
5. Miscellaneous	61256	29129	354	560
	(0.72)	(0.71)		
A- Total variable cost (1 to 5)	7193339	3495909	41580	67229
	(84.91)	(84.92)		
I- Fixed Cost				
i) Depreciation of fixed cost	754287	366678	4360	7052
	(8.90)	(8.91)		
ii) Interest on fixed capital	524173	253912	3030	4883
	(6.19)	(6.17)		
3- Total fixed cost (i+ii)	1278460	620590	7390	11934
	(15.09)	(15.08)		
C- Total Cost A+B	8471799	4116499	48970	79163
	(100.00)	(100.00)		
i) Total milk produced (Qtls.)	4277.00	-	-	-
ii) Cost per quintal	3055.00	-	-	-
III- Income (Output)				
i) Income from sale of	1487623	686217	8599	13196
young stock	(12.79)	(10.16)		
ii) Income from dung	32756	20578	189	396
-	(0.28)	(0.31)		
iii) Income from milk &	10115397	6046491	58470	116278
Milk Products	(86.93)	(89.53)		
D- Total Income	11635776	6753286	67258	129870
	(100.00)	(100.00)		
Income per quintal	4478.21	-	-	-
Net Income per quintal	1423.21	-	-	-

The cost per quintal and quantity of milk produced is given in the following table:-

Table 3.6Input/output of milk production

Note:1. For calculation of average input/output, figures of total (buffaloes 173and cows 52) have been used 2. Figure in brackets indicate percentages to total.

Table 3.6 shows that variable cost i.e. fodder and concentrates of buffeloes constitute about 72.27% of the total cost of milk production. Total milk production of buffaloes and cows was 4277 quintals. The cost of production of milk per quintal in case of buffaloes

and cows was worked out to ₹ 3055 as against the income of ₹ 4478.21 thus resulting a net income of ₹ 1423.21 per quintal.

3.7 Disposal of milk

Table 3.7 presents the quantity of milk produced, milk sold and consumed in the liquid form or as milk products. 69.02% of the total buffaloes milk produced was consumed at home and only 30.98% was sold. Further 51.02% of the buffalo's milk was consumed in the liquid form and remaining 48.98% was converted into curd, butter, ghee etc. Out of the total 899.12 quintals of buffaloes milk sold, 97.04% was sold in the form of liquid and the remaining 2.96% as milk products. Similarly, out of the total cow's milk consumed at home, 51.04% was used in liquid form and the remaining 48.96% in the form of milk products.

Item	Buffa	Buffaloes milk		ows milk .	
	Quantity	Percentage	Quantity	Percentage	
	(In Qtls.)		(In Qtls.)		
1	2	3	4	5	
Total milk produced	2991.00	100.00	1286.00	100.00	
Total milk sold	926.56	30.98	398.40	30.98	
i) Milk liquid	899.12	97.04	386.60	97.04	
ii) Milk products	27.44	2.96	11.80	2.96	
Total milk consumed	2064.44	69.02	887.60	69.02	
i) Milk liquid	1053.22	51.02	453.03	51.04	
ii) Milk products	1011.22	48.98	434.57	48.96	

Table 3.7 1	Disposal of milk
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3.8 Annual consumption of sugar, gur & shakkar

It is observed that the 2.63 % of the total food expenditure was incurred on sugar, gur and shakkar. Therefore, it has become essential to work out the annual consumption of sugar per household. The following table depicts the average quantity and current value of sugar consumed per household, per capita and per adult male unit. The table 3.8 reveals that the annual consumption of sugar per household, per capita and per adult male unit male unit were worked out 146.91 Kgs. 26.17 Kgs and 33.77 Kgs valued at ₹ 5406.84, ₹ 963.05 and ₹ 1242.95, respectively. Out of total 20567 Kgs, sugar was consumed was 16469 kgs (80.07%) and gur & shakkar was 4098 Kgs (19.93%).

Quantity/ Value	 r	<u>Purchased</u> per household			<u>Consumption of sugar</u> gur & shakkar				
Value	Gur & Shakk	Sugar	Total (2+3)	Gur & Shakkaı	U	Total (5+6)	Per capita	Per adult male unit	
1	2	3	4	5	6	7	8	9	
Quantity (Kgs.) Value at current prices (₹)	4098 131136	16469 625822	20567 756958	29.27 936.68	117.64 4470.16	146.91 5406.84	26.17 963.05	33.77 1242.95	

Table 3.8Annual consumption of sugar, gur & shakkar

3.9 Size of holdings and expenditure on food items

The expenditure on food items per household, per capita and per adult male unit according to size of holdings is presented in Table 3.9 below:-

Table 3.9 Expenditure per household/ per capita/ per adult male unit on food items under different size of holdings

		-			(In ₹)
Sr. No.	Size of holdings	Total	E	Expenditure pe	er
	(Hectares)	expenditure	Household	Capita	Adult male unit
1	2	3	4	5	6
1.	Below 2.0	14153632	208142	40209	52227
2.	2.0-4.0	8582710	231965	38487	49611
3.	4.0-7.5	5067451	281525	48725	62561
4.	7.5-10.0	166435	23776	3263	4161
5.	10.0 & above	4212523	421252	75224	95739
	Total	32182751	229877	40945	52845

It may be seen from the above table that the per household, per capita and per adult male unit expenditure on food items were \gtrless 229877, \gtrless 40945 and \gtrless 52845, respectively. The highest per household expenditure \gtrless 421252 on food items was observed in the size group of 10.0 & above hectares whereas it was the lowest \gtrless 23776 in the size group of 7.5-10.0 hectares.

3.10 Expenditure on non – food items

49.94% of the total household expenditure was spent on non-food items. Among the non-food items, the clothing and housing claimed 7.16% and 8.45% respectively of the total expenditure. Hence, it is desirable to analyse the expenditure on these items in detail.

3.10 (a) Expenditure on housing

The expenditure on housing includes expenditure on house construction/repairs, alterations and additions, utensils, furniture & fixtures, machinery and tools etc. The item-wise break up of the expenditure on housing is given in Table 3.10 (a).

					(In ₹)	
Sr.No.	Item	Total	Percentage	Expendi	ture per	
		Expenditu	re	Household	Capita	
1	2	3	4	5	6	
1. Hou	se construction and repair	4714684	86.74	33676	5998	
2. Ute	nsils	234178	4.31	1673	298	
3. Fur	niture & fixtures	442012	8.13	3157	562	
	c. including machinery pols etc.	44265	0.82	316	56	
Tot	al	5435139	100.00	38822	6915	

 Table 3.10 (a)
 Expenditure on housing

It is observed from Table 3.10 (a) that per household and per capita expenditure on housing was ₹38822 and ₹ 6915 respectively. 86.74% of the total expenditure on housing was incurred on house construction and repairs, 8.13% on furniture & fixture, 4.31% on utensils and the remaining 0.82% was on miscellaneous items including machinery and tools.

3.10 (b) Expenditure on clothing

Expenditure on clothing includes expenditure on readymade garments, bedding,

footwears, cosmetics and other miscellaneous items. The details are as under:-

Garments These include shirts, pants, dhotis, turbans, underwears, sweaters, coats, towels, needles, thread and buttons etc.
Beddings Beddings include bed sheets, bedcovers, quilts, blankets etc.
Footwears All types of leather, rubber, plastic/canvas shoes and chappals, boot polish and brush etc. are included under footwear.
Cosmetics These include bathing soap, comb, tooth brush, mirror, face powder, cream, bangles etc.

Miscellaneous These include services rendered by tailor, barber, washerman cobbler, dry, cleaner, weaver etc.

The item-wise break-up of the expenditure on clothing is set out in Table 3.10(b).

		8			(In ₹)
Sr. No.	Items	Total	Percentage	Expendit	ture per.
		expenditure		Household	Capita
1	2	3	4	5	6
1.	Garments	2814084	61.15	20101	3580
2.	Beddings	414128	9.00	2958	527
3.	Toilets and cosmetics	502012	10.91	3586	639
4.	Footwears	63265	1.37	452	80
5.	Miscellaneous	808547	17.57	5775	1029
	Total	4602036	100.00	32872	5855

Table 3.10 (b)Expenditure on clothing

It is mentioned here that 61.15 % of the total expenditure was incurred on garments, 10.91% on toilets / cosmetics, 1.37 % on footwears, 17.57% on miscellaneous, and the remaining 9 % was spent on beddings items etc. The per household and per capita annual expenditure on clothing were worked out to ₹ 32872 and ₹ 5855, respectively during the year 2018-19.

3.11 Expenditure on important non-food items according to the size of holdings

Expenditure on housing, clothing, marriage & social ceremonies and education constituted 32.22 percent of the total food & non-food expenditure of families. It has been presented according to size of holdings in Table 3.11.

Table 3.11 reveals that the expenditure incurred by the household on housing, clothing, education and social ceremonies had no direct relation with the size of holdings. The highest per household expenditure on housing was observed ₹ 53989 in the holding size group of below 2.0 hectares whereas it was minimum ₹ 8918 in the holding size group of 7.5-10.0 hectares and the highest per capita expenditure of ₹ 10430 was recorded in the holding size group of below 2.0 hectares whereas it was minimum ₹ 1224 in the size group of 7.5-10.0 hectares. The highest per household expenditure on clothing was observed ₹ 72614 in the holding size group of 10.0 & above hectares whereas it was minimum ₹ 5259 in the holding size group of 7.5-10.0 hectares and the highest per capita expenditure of ₹ 12967 was recorded in the holding size group of 10.0 & above hectares whereas it was minimum ₹ 722 in the

size group of 7.5-10.0 hectares. The highest per household expenditure on education was observed $\overline{\mathbf{x}}$ 121515 in holding size group of 10.0 & above hectares whereas it was minimum $\overline{\mathbf{x}}$ 28592 in the holding size group of below 2.0 hectares and the highest per capita expenditure of $\overline{\mathbf{x}}$ 21699 on education was recorded in the holding size group of 10.0 & above hectares whereas it was minimum $\overline{\mathbf{x}}$ 4132 in the size group of 7.5-10.0 hectares. The highest per household expenditure on marriage & social ceremonies was observed $\overline{\mathbf{x}}$ 103428 in the holding size group of 10.0 & above hectares whereas it was minimum $\overline{\mathbf{x}}$ 12199 in the holding size group of below 2.0 hectares and the maximum per capita expenditure of $\overline{\mathbf{x}}$ 18469 in the size groups of 10.0 & above hectares whereas it was minimum $\overline{\mathbf{x}}$ 2357 in the size group of below 2.0 hectares, respectively under the head "marriage and social ceremonies".

Table 3.11Expenditure on important non-food items according to size of holdings(In ₹)

Sr. No.	Size of	Housin	<u>g</u> .	Clothi	Clothing . Education		on .	Marriage & Social Ceremonies	
	holdings	Per	Per	Per	Per	Per	Per	Per	Per
	(Hectares)	household	capita	household	capita	household	capita	household	Capita
1	2	3	4	5	6	7	8	9	10
2	Below 2.0	53989	10430	28070	5423	28592	5524	12199	2357
3	2.0-4.0	30362	5038	30156	5003	48010	7966	52334	8683
4	4.0-7.5	19776	3423	45254	7832	64031	11082	20428	3536
5	7.5-10.0	8918	1224	5259	722	30106	4132	30007	4119
6	10.0	22206	3965	72614	12967	121515	21699	103428	18469
	&above								
	Total	38822	6915	32872	5855	44993	8014	31271	5570

3.12 Expenditure per family, per capita and per adult male unit on non-food items according to size of holdings

49.94 % of the total household expenditure was incurred on non-food items by the selected households. The expenditure on these items has further been classified according to the different size of holdings in the table given below in table 3.12.

It is evident from Table 3.12 that the per household, per capita and per adult male unit expenditure on non-food items were \gtrless 229292, \gtrless 40841 and \gtrless 52711, respectively. The highest per capita expenditure of \gtrless 83430 on non-food items was recorded in the holding size group of 10.0 and above hectares whereas it was the lowest \gtrless 24188 in the size group of 7.5-10.0 hectares on non food items.

_					$(\ln \zeta)$
Sr. No.	Size of holdings	Total expenditure		Expenditure	e per .
	(Hectares)	of all families	Household	Capita	Adult male unit
1	2	3	4	5	6
1.	Below 2.0	12110664	178098	34405	44689
2.	2.0-4.0	9142901	247105	40999	52849
3.	4.0-7.5	4941607	274534	47515	61007
4.	7.5-10.0	1233572	176225	24188	30839
5.	10.0 & above	4672091	467209	83430	106184
Total		32100835	229292	40841	52711

Table 3.12Expenditure per family, per capita and per adult male unit on non-food
items under different size of holdings(In ₹)

3.13 Possession of household assets

The possession of various household assets by the selected families is an indicative of their financial position and clearly reflects their standard of living. To study the improvement in standard of living of the selected households, the information pertaining to the possession of various household items during the year 2018-19 is presented in Table 3.13.

 Table 3.13
 Possession of household assets by selected cultivators

Sr.N	o. Item	2018	-19 .
		No.of	Percentage
		households	_
1	2	3	4
1.	Bicycle	15	10.71
2.	M.Cycle/Scooter	101	72.14
3.	Television	135	96.42
4.	Fan	140	100.00
5.	Press	115	82.14
6.	Refrigerator	132	94.28
7.	Gas	138	98.57
8.	Kerosene stove	20	14.28
9.	Pressure cooker	135	96.42
10.	Sewing machine	89	63.57

The above table reveals that 100% of the total households were found in possession of Fan in the year 2018-19, 98.57% Gas has become the main necessity for the cultivator households and followed by 96.42% pressure cooker, 96.42% television, 94.28% refrigerators, 82.14% Press, 72.14% M.cycle/scooter/car, 63.57% sewing machine and 14.28% kerosene stove. The table further reveals that bicycle is not the common means of transport only 10.71% selected families were having bicycles.

3.14 Financial position of the selected households

The overall financial position of the households has been worked out taking into account their gross income and expenditure. The net surplus income according to size of holdings of selected cultivators during the year 2018-19 has also been worked out in Table 3.14.

(In ₹)

							$(\mathbf{m} \mathbf{x})$	
Sr.N	Sr.No. Size of holdings Income Expenditure Surplus							
	(Hectares)	Per	Per	Per	Per	Per	Per	
_		household	capita	househo	old capita	household	capita	
1	2	3	4	5	6	7	8	
1.	Below 2.0	423141	81743	386240	74614	36901	7129	
2.	2.0-4.0	563964	93573	479071	79487	84893	14086	
3.	4.0-7.5	609959	105570	556059	96241	53900	9329	
4.	7.5-10.0	198078	27187	200001	27451	-1923	-264	
5.	10.0 & above	1763356	314885	888461	158654	874895	156231	
	Total	568855	101323	459168	81786	109687	19537	

3.14 Income and expenditure of selected households according to size of holdings

The above table reveals that on an average, a household spent ₹ 459168 against the income of ₹ 568855, thus leaving an annual surplus of ₹ 109687. This shows that families with large size of holdings were economically better than the families with small size of holdings.

CHAPTER – IV

Summary and Conclusion

The main findings of the study based on the analysis of data collected from 140 selected cultivators for the agricultural year 2018-19 are as under:-

1. The average size of the cultivator household was worked out to 6 members. According to Atwator's Scale, the average size of the family was 4 adult male unit.

2. The average income per cultivator household was ₹ 423141 in the holding size group of below 2.0 hectares which progressively increased to maximum of ₹ 1763356 in the size group of 10.0 & above hectare.

3. On an average income from farm cultivation 46.36% and dairying 5.73%, together accounted for 52.09 % of the total income of the cultivator households. Out of the remaining income of 47.91 %, income generated from imputed interest on capital investment was 18 % and from other miscellaneous sources such as remittances from outside, income from labour etc was 29.91 %.

4. The average annual income and expenditure of the cultivator household was ₹ 568855 and ₹ 459168, respectively, leaving an average annual surplus of ₹ 109687. The corresponding per capita income, expenditure and surplus were ₹ 101323, ₹ 81786 and ₹ 19537, respectively.

5. On an average 50.06 % of the cultivators household expenditure was on food alone. Education accounted for 9.80 %, housing 8.45%, clothing 7.16 %, health 2.69 %, lighting 2.64%, transport 3.15 %, fuel 2.36 %, religious ceremonies 1.05 %, marriage and social ceremony 6.81 % and others 5.83 % etc.

6. Milk and milk products formed the major portion of normal intake of a cultivator's food as on an average 60.25 % of the total food expenditure on food items was incurred on milk & milk products, 17.72 % on cereals & pulses, 12.36 % on fruits & vegetables, 2.63 % on sugar and remaining 7.04 % on miscellaneous and other items.

7. On an average farming family sold 30.98 % of buffaloes milk and the rest was retained to meet domestic requirements. The average daily consumption of milk and milk products per adult male unit was 1350 grams. The cost of production of milk per quintal is worked out to ₹ 3055 per quintal.

9. Motor cycle/scooter was the most common mode of domestic transport i.e. 72.14 % cultivator families are using motor cycles and only 10.71 % of the households are having bicycle.

10. Fan has become the main necessity for the cultivator household in which their possession were 100% followed by Gas 98.57%, television and pressure cooker both 96.42%, refrigerators 94.28%, press 82.14% etc.

APPENDIX-I

Name of the District Particulars of selected households Name of the village 1 Ambala 1 Amarpal S/o Sh. Shish Pal Khudha Kalan 2 **Balkar Singh** S/o Sh. Mohinder Singh Nabipur 3 Dharambir Singh S/o Sh. Gurnam Singh Landa 4 Gurjeet Singh S/o Sh. Darshan Singh Mardon Sahib 5 Satish Kumar S/o Sh. Ballu Ram Bhurewala 6 Manjinder Kumar S/o Sh. Mohan Lal Sohana 2 Bhiwani 1 Japan Singh S/o Sh. Puran Ram Sungerpur 2 Premwati S/o Sh. Dharmbir Singh Jhanjhra Hasanpur 3 S/o Sh. Sher Singh Randhir Jita Kheri 4 S/o Sh. Mamchand Satbir Sadwa 5 Manawati Devi S/o Sh. Narender Kumar Kitlana 6 Vedparkash S/o Sh. Richpal Ram Ghanghala 7 Ram Bgakat S/o Sh. Nathu Ram Behal 3 Faridabad 1 Fateh Singh S/o Sh. Het Ram Jasana 2 Puran Singh S/o Sh. Nathu Ram Sikri 3 Kishan Chand S/o Sh. Puran Ram Junhaira 4 Fatehabad Mangal Singh 1 S/o Sh. Balwinder Singh Myonda Kalan 2 Deepak S/o Sh. Pala Ram Chindhar 3 Harbhajan Singh S/o Sh. Saudagar Singh Chimmo 4 S/o Sh. Risal Singh Dharampal Saniyana 5 S/o Sh. Jassu Ram Omparkash Baijlpur 6 Amar Chand S/o Sh. Singa Ram Dhabhi Kalan 7 Rajender Kumar S/o Sh. Bhagwan Das Haroli 5 Gurugram 1 Sant Rai S/o Sh. Jagbir Singh Wazirpur 2 Sukhbir Singh S/o Sh. Jaspal Jamalpur 3 Kanwarpal S/o Sh. Charan Singh Bhondsi 4 S/o Sh. Dharam Singh Ravinder Jasat 6 Hisar 1 Rampartap S/o Sh. Suyokaran Modakhera 2 Dharam Chand S/o Sh. Sultan Singh Balawas 3 Sukhbir Singh S/o Sh. Kitab Singh Rakhi Khas 4 Gaddi Yudvir Singh S/o Sh. Baljit 5 S/o Sh.Kanwar Singh Kuldeep Singh Dewa 6 S/o Sh. Ramphal Singh Jasbir Singh Data 7 Dalbir Singh S/o Sh. Lichman Singh Sarsaod 8 Dalbir Singh S/o Sh. Punjab Singh Pabra 9 Prem Kumar S/o Sh. Ranjeet Singh Landhari

List of selected villagers and farming households

Name	lame of the District		Particulars of selected households		Name of the village
7	Jhajjar				
		1	Rambir	S/o Sh. Hari Kishan	Budha
		2	Jasmer Singh	S/o Sh. Kartar Singh	Matanhel
		3	Bhim Singh	S/o Sh. Sardar Singh	Mandothi
		4	Jai Parkash	S/o Sh. Lal Chand	Machhrauli
		5	Jagjeet	S/o Sh. Devender	Majra(D)
		6	Vijay Singh	S/o Sh. Gadar Singh	Chandpur
8	Jind				
		1	Darbar Singh	S/o Sh. Lahana Singh	Singhpura
		2	Sansar Singh	S/o Sh. Gulab Singh	Nagura
		3	Ram Mehar	S/o Sh. Ramdhari	Pillu Khera
		4	Anil Kumar	S/o Sh. Amir Singh	Lajwana Kalan
		5	Rajender	S/o Sh. Dariya Singh	Manohar Pur
		6	Pawan Kumar	S/o Sh. Girdora	Doomarkhan Kalar
		7	Shiv kumar	S/o Sh. Bir Singh	Bhana Brahmanar
		8	Rajesh	S/o Sh. Rameshwar	Belarkhan
9	Kaithal		-		
		1	Ramphal	S/o Sh. Fateh Singh	Ataila
		2	Churia Ram	S/o Sh. Surt Singh	Kithana
		3	Ranbir Singh	S/o Sh. Darwal Singh	Kalayat
		4	Ganga Singh	S/o Sh. Ratan Singh	Hajwana
		5	Suresh Kumar	S/o Sh. Mai Lal	Kheri Sheru
		6	Ravinder kumar	S/o Sh. Rishal Singh	Pabnawa
		7	Shisan	S/o Sh. Tek Chand	Bhagal
10	Karnal				0
		1	Rajbir	S/o Sh. Janardhan Sharma	Butana
		2	Dharampal	S/o Sh. Nathu Ram	Angodh
		3	Sureshpal	S/o Sh. Dharambir	Phusgarh
		4	Harinder Singh	S/o Sh. Gurdev Singh	Darar
		5	Gaje Singh	S/o Sh. Chotu Ram	Jamalpur
		6	Balwinder Singh	S/o Sh. Nafe Singh	Chora Khalsa
		7	Dharampal	S/o Sh. Abhey Singh	Staundi
		8	Ishpal Singh	S/o Sh. Surat Singh	Jabala
11	Panipat			,	
	• -	1	Sanjay	S/o Sh. Ram Avtar	Hathwala
		2	Sompal	S/o Sh. Mohan Singh	Attlolpur
		3	Mahavir	S/o Sh. Deep Chand	Sanoli Kalan
		4	Subhash	S/o Sh. Lahri Singh	Naya Nara
		5	Sandeep	S/o Sh. Rajbir	Ahar
		6	Butta Ram	S/o Sh. Deva Ram	Mehmudpur
12	Charkhi Dadri	-			
_		1	Indrawati	S/o Sh. Kamal Singh	Hindol
		-			
		2	Jasbir Singh	S/o Sh. Ramnaravan	Paintavas Kalan
		2 3	Jasbir Singh Ved Singh	S/o Sh. Ramnarayan S/o Sh. Jugti Ram	Paintavas Kalan Balal

13 Kurukshetra	1 2 3 4	Bhupinder Singh Harpal Singh	S/o Sh. Pritam Singh	Sonti
	2 3	• •	S/o Sh. Pritam Singh	Sonti
	3	Harpal Singh		30111
			S/o Sh. Sawan Ram	Falsanda Rangran
	4	Naib Singh	S/o Sh. Sarjan Singh	Thol
		Ajit Singh	S/o Sh. Mal Singh	Bakana
	5	Balwinder Singh	S/o Sh. Puran Singh	Sarsa
	6	Surender Singh	S/o Sh. Jaipal Saini	Bir Mathana
	7	Ishwar Singh	S/o Sh. Prem Singh	Sunheri Khalsa
14 Panchkula		-		
	1	Madan Lal	S/o Sh. Sita Ram	Morni
	2	Hardev Singh	S/o Sh. Babu Singh	Barwala
	3	Dharampal Singh	S/o Sh.Bharat Singh	Haripur
	4	Raghubir Singh	S/o Sh. Man Singh	Kiratpur
15 Narnaul		0 0	, 6	·
	1	Surat Singh	S/o Sh. Sardar Singh	Khayara
	2	Nand Lal	S/o Sh. Kheta Ram	, Koriya Bas
	3	Parbhudyal	S/o Sh. Chanderbhan	Uninda
	4	Krishan Kumar	S/o Sh. Musddi Lal	Aanawas
	5	Jaipal	S/o Sh. Jai Narayan	Balaha
	6	Khem Karan	S/o Sh. Budhram	Satnali
	7	Sandeep	S/o Sh. Bhoop Singh	Daungda Ahir
	8	Dharamvir	S/o Sh. Ram Partap	Nangal Nunia
16 Nuh	0	Dharannyn	5/0 5h. Rahi i artap	Nungarituma
	1	Jaan Mohamad	S/o Sh. Lehru Khan	Mandarka
	2	Mubin	S/o Sh. Rajar Khan	Nagina
	3	Rukaiya	Aas Mohammad	Dohad
	4	Sher Mohammad	S/o Sh. Sahjad	Bisru
	5	Tek Chand	S/o Sh.Gayan Chand	Hasanpur Sohana
	6	Rasid	S/o Sh. Surjan	Dana
	7	Mubarik	S/o Sh. Shabudin	Tai
17 Palwal	/	IVIUDALIK	5/0 SH. SHabuum	Idi
17 Faiwai	1	Sumer Singh	S/o Sh. Ranbir Singh	Mandkaul
	2	Kanhia Lal	S/o Sh. Krishan	Bhoopgarh
	2	Bishamvir	S/o Sh. Gopal	Attarchatta
	4	Chhote Lal		Madkola
		Sushil Kumar	S/o Sh. Harchanda S/o Sh. Khushal	
	5		•	Likhi
10 Devueri	6	Sukhbir	S/o Sh. Devilal	Missa
18 Rewari	1	Cat Darkash	C/o Ch. Hulson Chand	Nongol Dathan:
	1	Sat Parkash	S/o Sh. Hukam Chand	Nangal Pathani
	2	Parbhati Lal	S/o Sh. Puran Singh	Tugna
	3	Rajender Kumar	S/o Sh. Hari Ram	Bhagwanpur
	4	Abhay Singh	S/o Sh. Moher Singh	Pragpura
	5	Rakesh Kumar	S/o Sh. Bahadur Singh	Shahabajpur
	6	Dalip Singh	S/o Sh. Sher Shingh	Bohtawas

Name of the District		Particulars of selected households			Name of the village
19	Rohtak				
		1	Dharampal	S/o Sh. Ratiram	Bhalot
		2	Surender	S/o Sh. Surajmal	Mokhra
		3	Jai Parkash	S/o Sh. Bhim Singh	Kheri Sampla
		4	Jaswant	S/o Sh. Ran Singh	Bhali Anandpur
		5	Shamsher	S/o Sh. Inder Singh	Lakhan Majra
20	Sirsa				
		1	Gurvinder Singh	S/o Sh. Jagsir Singh	Jhorar Rohi
		2	Harpal	S/o Sh. Jai Narayan	Umedpura
		3	Sukhpal Singh	S/o Sh. Nayab Singh	Alinka
		4	Gursewak	S/o Sh. Kartar Singh	Jalalana
		5	Prithvipal	S/o Sh. Hajara Singh	Abholi
		6	Manpreet Singh	S/o Sh. Jagtar Singh	Pani Hari
		7	Rajender	S/o Sh. Ramji Lal	Jamal
21	Sonipat				
		1	Anirudh	S/o Sh. Dewan	Chhinauli
		2	Rambir	S/o Sh. Gordhan	Guhna
		3	Jaljit Singh	S/o Sh. Malik Ram	Khewra
		4	Darshna Devi	S/o Sh. Ravinder Singh	Murthal
		5	Surender Singh	S/o Sh. Sube Singh	Panchi Jattan
		6	Rohtash	S/o Sh. Maha Singh	Tihar Malik
		7	Wajir Singh	S/o Sh. Maha Singh	Kathura
		8	Amarjeet	S/o Sh. Jagbir	Nuran Khera
22	Yamunanagar				
		1	Sudesh Kumar	S/o Sh. Pyare Lal	Sabepur
		2	Raj kumar Sharma	S/o Sh. Sadhu Ram	Bhambholli
		3	Anil Sindhu	S/o Sh. Jagir Singh	Saidpur
		4	Pawan Kumar	S/o Sh. Sawarn Lal	Kharwan
		5	Jai Singh	S/o Sh. Mangal Ram	Jubbal
		6	Karan Singh	S/o Sh. Sardaram	Timmo
		7	Bhusan Lal	S/o Sh. Shyaupal	Mujafat

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APPENDIX-II Atwator's Scale of "Adult Male Units"

Age in Years	Equivalent Adult Male Units		
	Male	Female	
1	2	3	
Adult over 16	1.0	0.8	
15 - 16	0.9	0.8	
13 – 14	0.8	0.7	
12	0.7	0.6	
10 – 11	0.6	0.6	
6 – 9	0.5	0.5	
2 - 5	0.4	0.4	
Under 2	0.3	0.3	

Atwator's Scale of "Adult Male Unit" (as given in "Chinese Farm Economy of Buck) is reproduced above.

APPENDIX - III

Income from different sources

							(IN V)
Sr. No	Village/Holding Size	District	Farm Cultivation	Milk Production	Capital Investment	Misc.	Total
1	2	3	4	5	6	7	8
elow 2.0	Hectares						
	1 Hindol	Charkhi Dadri	42580	24021	45085	185412	297098
	2 Khuda Kalan	Ambala	183247	21462	20110	132451	357270
	3 Umedpura	Sirsa	176541	12420	32285	118954	340200
	4 Morni	Panchkula	39451	65300	27755	133510	266016
	5 Sonti	Kurukshetra	76005	45578	29123	136214	286920
	6 Guhana	Sonepat	201520	18457	54785	136010	410772
	7 Bohtawas	Aheer	57450	34125	26412	14652	132639
	8 Abholi	Sirsa	110795	0	88546	133895	333236
	9 Mardon Sahib	Ambala	141275	62784	36451	25763	266273
	10 Kheri Sampla	Rohtak	179123	0	37526	99425	316074
	11 Panchi Jattan	Sonepat	160310	0	85123	124356	369789
	12 Doomar Khan Kalan	Jind	114304	0	74562	57462	246328
	13 Sabepur	Yamunangar	150114	12403	75214	20145	257876
	14 Khandwa	Bhiwani	69540	48075	29354	13452	160421
	15 Jabala	Karnal	296110	39560	105423	16745	457838
-	16 Pabera	Mahender Garh	125301	3478	114235	24532	267546
	17 Jamal	Sirsa	49900	35426	125423	128745	339494
	18 Nabipur	Ambala	49541	27780	116325	174213	367859
	19 Butana	Karnal	249205	26458	25478	125746	426887
2	20 Aanawas	Mahender Garh	98456	25413	55234	103478	282581
2	21 Unninda	Mahender Garh	125123	12560	22354	106254	266291
2	22 Bhalot	Rohtak	67850	12400	102345	119245	301840
2	23 Matanhel	Jhajjar	57245	12453	125600	20123	215421
2	24 Nangal Shahpur	Mewat	151265	0	75426	55147	281838
2	25 Mandarka	Mewat	232503	48512	114235	102245	497495
2	26 Tai	Mewat	146132	18210	19245	135620	319207
2	27 Badsa	Jhajjar	123165	74563	75421	65870	339019
2	28 Jhanjhra Hasanpur	Bhiwani	56325	78950	113245	25478	273998
2	29 Ataila	Kaithal	201432	31420	129451	264774	627077

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(In ₹)

1	2	3	4	5	6	7	8
	30 Tihar Malik	Sonepat	304121	58741	175421	126789	665072
	31 Murthel	Sonepat	287510	54123	86521	274851	703005
	32 Madkola	Palwal	89254	0	78451	65874	233579
	33 Mahohar Pur	Jind	44562	47512	66245	99457	257776
	34 Satnali	Mahender Garh	60123	0	54123	74105	188351
	35 Khewra	Sonepat	266978	39421	102454	74587	483440
	36 Chhinauli	Sonepat	136942	46238	54622	125478	363280
	37 Kathura	Sonepat	247466	27156	51243	133245	459110
	38 Sarsaod	Hisar	113564	46213	62354	145781	367912
	39 Singhpura	Jind	115236	26784	64512	149785	356317
	40 Nangal Pathani	Rewari	135680	16245	74517	199145	42558
	41 Hadoli	Fatehabad	98125	0	45478	57418	20102
	42 Panihari	Sirsa	134756	38410	86524	26584	286274
	43 Bir Mathana	Kurukshetra	250632	26457	78456	14523	37006
	44 Langhri	Hisar	292536	29410	95466	75214	49262
	45 Chora Khalsa	Kamal	287345	36745	74562	185429	58408
	46 Jamampur	Kamal	242801	o	98245	442583	78362
	47 Garhi	Hisar	136788	37124	78543	354217	60667
	48 Bhana Brahamna	Jind	298595	36582	74519	462341	87203
	49 Dewa	Hisar	99123	45263	88456	165740	39858
	50 Bhurewala	Ambala	55674	15742	42587	145173	25917
	51 Mahmudpur	Panipat	79120	37845	47815	103354	25813
	52 Hathwala	Panipet	88654	37456	87452	161430	37499
	53 Majra(D)	Jhajjar	90456	29113	68745	112453	30076
	54 Jasana	Faridabad	80425	26745	67548	346520	52123
	55 Jamaipur	Gurugiam	70235	27564	98754	160125	35667
	56 Jalalane	Sirsa	79258	30412	236845	148712	49522
	57 Nagura	Jind	90456	21453	234789	147123	49382
	58 Kalayat	Kaithal	86235	47562	247583	115462	49684
	59 Bhoopgarh	Palwal	97985	35213	238745	174125	54606
	60 Hazwana	Kaithai	90452	39784	188741	160652	47962
	61 Data	Hisar	80253	C	146875	140257	36738
	62 Myonda Kalan	Fatehabad	97586	12356	247852	145630	50342
	63 Baijipur	Fatehabad	88532	23451	224573	155243	49179
	64 Bhagwan Pur	Rewari	79856	41160	194508	146215	46173

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1 2	3	44	5	6	7	8
65 Sunahadi	Kurukshetra	80759	0	265475	128479	474713
66 Balali	Charkhi Dadri	246587	37491	221457	154230	659765
67 Rakhi Khas	Hisar	234533	27551	267356	126725	658165
68 Chindar	Fatehabad	257523	29443	387273	116851	791090
Total		10819753	1924573	7087456	8941821	28773603
- 4.0 Hectares						
1 Naya Nara	Panipat	131523	12364	224850	105472	474209
	Panipat	104425	26654	124785	102458	253897
2 Ahar		251247	29451	123458	124578	277487
3 Lakhan Majra	Rohtak	178456	32140	184562	124513	341215
4 Junheda	Faridabad	154212	0	168420	121004	287424
5 Bairakha	Jind		37124	214789	154210	406123
6 Lajwana Kalan	Jind	365421		174523	195231	395164
7 Nangal Nunia	Mahender Garh	184512	25410	11234	108523	166269
8 Kichana	Kaithal	142359	46512		157231	188483
9 Attolpur	Panipat	205463	15462	15790	126541	. 183290
10 Pabnawa	kaithal	76584	37849	18900		289545
11 Staundi	Kamal	587412	37200	114500	137845	
12 Meesa	Palwal	299845	29458	88754	154253	272465
13 Likhi	Paiwal	36452	26474	164523	183452	374449
14 Bhagal	kaithal	358741	37210	112445	134512	284167
15 Dhabi Kalan	Fatehabad	354213	26321	90124	346520	462965
16 Jubai	Yamunangar	245263	26458	79845	442130	548433
17 Phusgarh	Kamal	364578	30120	90124	324156	444400
18 Timmo	Yamuna Nagar	384253	22140	67845	262348	35233
19 Dhandala	Bhiwani	401540	47243	59487	136524	243254
20 Behal	Bhiwani	442356	44129	90124	234561	36881
21 Dohad	Jhajjar	357423	60142	18745	193210	27209
22 Paintawas	Charkhi Dadri	506242	0	49578	194567	24414
23 Keerat Pur	Panchkula	434257	26554	57412	108523	19248
24 Bhondsi	Gurugram	452143	26548	50125	354275	43094
25 Kitlana	BHiwani	356549	49420	66458	165421	28129
25 Mandothi	Jajjhar	412457	0	48452	155741	20419
	Sirsa	332654	26415	56784	135942	21914
27 Alinka	Ambala	154636	28258	26410	113546	16621

			<u> </u>	6	7	8
12	3	4	5			
29 Pabra	Hiser	335428	46512	25874	58462	130848
30 Sarse	Kurukshetra	194257	46547	135011	80152	261710
31 Hasanpur Sohna	Nuh	295264	32546	184123	123548	340215
32 Shali Anandpur	Rohtak	292587	16542	68457	46452	131451
33 Machrouli	Jajjhar	348752	29457	46258	46253	121968
34 Nuran Khera	Kurukshetra	192577	67541	26547	54481	148589
	Rewarl	390423	79452	39485	46258	165195
35 Toomna	Rewari	253203	16458	30450	26358	73266
36 Shahbaajpur	Nuh	293421	58176	44212	26543	128931
37 Dhana	Nun	10871128	1198287	3191463	5605792	20866870
Total					-30	
- 7.5 Hectares				04500	231457	479293
1 Attarchata	Palwal	175420	37890	34526		516235
2 Bakana	Kurukshetra	287544	34010	52145	142536	
3 Saniana	Hisar	224578	19850	44256	164253	452937
4 Chimmo	Fatehabad	121576	35620	32456	257481	447133
5 Landa	Kurukshetra	401254	14930	21641	264827	702652
6 Mujafat	Yamuna Nagar	212456	36950	28002	235461	512869
7 Sungarpur	Bhiwani	280451	27851	26180	175842	510324
	Charkhi Dadri	314523	28456	27500	291253	661732
8 Jewali	Yamuna Nagar	371348	o	32542	324710	728600
9 Bhamboli .			0	35632	232478	643722
10 Moda Khera	Yamunanger	375612		52626	324715	732820
11 Kharwan	Ambala	342589	12890		324114	770809
12 Sikri	Faridabad	378542	35623	32530		714050
13 Angod	Kamai	394231	36752	28896	254171	
14 Jasaat	Gurugram	375423	36520	37712	148500	5 981 55
15 Falsanda Rangran	Kuruksetra	294512	27811	31518	166342	520283
16 Jharad Rohi	Sirsa	312547	38656	27500	308520	687223
17 Haripur Kuda	Panchkula	284494	44014	53143	245650	627301
18 Jitta Kheri	Bhiwani	368493	35621	36533	232473	673120
Total	and the second s	5515593	503444	635438	4324783	1097925

t

			4	5	6	7	8
1	22	3					
- 10 He	ctares			2052	14578	31457	218629
1	Wazinpur	Gurugram	170542		25324	45533	140815
2	Barwala	Panchkula	67546	2412	44258	64253	216102
3	Sanoli Kalan	Panipat	105413	2178	22425	47481	148271
4	Thol	Kuruksetra	75611	2754		64847	139643
5	Pillu Khera	Jind	60823	1357	12616	45461	322979
6	Balavaru	Hisar	252335	2252	22931		200105
7	Balaha Kalan	Mahender Garh	69057	2463	32743	95842	1386544
	Total		801327	15468	174875	394874	1300344
			are est 21/252 001				
	Dove Hectares	Rewan	1644507	68245	188645	388302	2289699
1	Pragpura		1203654	85450	757405	532900	2579409
2	Chandpur	Jajjhar	1740712	79247	455325	404520	2679804
3	Mokhera	Mewat	1040210	76578	493124	294560	1904472
4	Mandkol	Palwal		98579	242560	447850	1236212
5	Bisru	Nuh	447223	77480	196942	521340	1331412
6	Daungda Ahir	Mahender Garh	535650	95630	105727	466250	1015288
7	Khayara	Mahender Garh	347681		221124	545100	2075383
8	Kheri Sheru	Kaithal	1242702	66457	301480	455180	1124792
9	Darar	Karnal	201380	166752	280455	498180	13970 <u>84</u>
10	Saidpur	Yamuna Nagar	512321	106128		4554182	1763355
	Total		8916040	920546	3242787		
							2877360
	Below 2.0	Hectares	10819753	1924573	7087456	6941821	
	2.0 - 4.0	Hectares	10871128	1198287	3191463	5605792	2086667
	4.0 - 7.5	Hectares	5515593	503444	635438	4324783	1097925
		Hectares	801327	15468	174875	394874	138654
	7.5 - 10	Hectares	8916040	920546	3242787	4554182	176335
	10 & Above	1 IOUCEI DO	36923841	4562318	14332019	23821452	796396

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APPENDIX - IV

income from farm cultivation

						(in ₹)
ir.	Village/Holding	District	Area		Farm Cultivation	
0.	Size		(Hectares)	Gross Income	Expenditure	Net Income
1	2	3		5	6	
elow 2.() Hactares					
1	Hindol	Charkhi Dadri	0.40	330000	35855	294145
2	Khuda Kalan	Ambale	Q.80	164200	151608	12595
3	Umedpura	Sina	0.80	297320	102160	195160
4	Morni	Panchkula	0.80	227600	146712	61888
5	Sonti	Kurukshetra	0.80	195500	88232	107268
6	Guhana	Sonepat	0.90	298990	81440	217550
7	Bohtawas	Aheer	1.00	346700	9850	336850
8	Abholi	Sirsa	1.00	174800	52280	122520
9	Mardon Sahib	Ambala	1.00	346700	9850	336850
10	Kheri Sampla	Rohtak	1.00	338640	48190	290450
11	Panchi Jattan	Sonepat	1.00	383340	181605	201735
12	Doomar Khan Kalan	Jind	1.10	254400	102810	151590
13	Sabepur	Yamunangar	1.20	297330	84919	212411
14	Khandwa	Bhiwani	1.20	195750	82205	113545
15	Jabala	Karnel	1.20	319730	120500	199230
16	Pabera	Mahender Garh	1.20	133860	91820	42040
17	Jamal	Sirsa	1.20	193160	85500	107660
18	Nabipur	Ambala	1.20	305600	262296	44304
19	Butana	Kamal	1.20	301260	132440	168820
20	Aanawas	Mahender Garh	1.20	315600	152350	163250
21	Unninda	Mahender Garh	1.20	291300	98860	192440
22	Bhalot	Rohtak	1.20	319730	120500	199230
23	Matanhei	Jhajjar	1.20	539120	171100	368020
24	Nangal Shahpur	Mewat	1.20	224820	98860	125960
25	Mandarka	Mewat	1.20	291300	98232	193068
26	Tal	Mewat	1.20	123285	38142	85143
27	Badsa	Jhajjar	1.20	240560	119986	120574
28	Jhanjhra Hasanpur	Bhiwani	1.20	188630	72432	116198
29	Atalia	Kaithal	1.20	278300	94471	183829
30	Tihar Malik	Sonspat	1.20	250800	75230	175570
31	Murthal	Sonepat	1.20	329180	294300	34880
32	Madkola	Palwal	1.20	250800	64705	185095
33	Mahohar Pur	Jind	1.30	406000	126314	279686
34	Satnali	Mahender Garh	1.40	214460	88232	126228

(in ₹)

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	50	38	50

1	. 2	3	- 4	6	6	7
35	Khewra	Sonepat	1.40	297200	249538	47662
36	Chhinauli	Sonepat	1.40	236750	141850	94900
37	Kathura	Sonepat	1.40	101100	40826	60274
38	Sarsaod	Hisar	1.40	329180	119198	209982
39	Singhpura	Jind	1.40	272130	98420	173710
40	Nangal Pathani	Rewart	1,40	293120	182194	110926
41	Hadoli	Fatehabad	1.50	295190	98179	197011
42	Panihari	Sirsa	1.50	273160	121990	161170
43	Bir Mathana	Kurukshetra	1.60	267500	91595	175904
44	Langhri	Hisar	1.60	357340	312630	44710
45	Chora Khalsa	Kamal	1.60	246040	120632	125408
48	Jamampur	Kamal	. 1.60	233020	121405	111615
47	Garhi	Hisar	1.60	246500	118605	127895
48	Bhana Brahamna	Jind	1.60	334760	90400	244360
49	Dewa	Hisar	1.60	297330	64810	232520
50	Bhurewala	Ambala	1.60	373160	121990	251170
51	Mahmudpur	Panipat	1.60	393160	125610	267650
52	Hathwala	Panipat	1.60	382040	90650	301390
53	Majra(D)	Jhajjar	1.60	334760	41650	293110
54	Jasana	Faridabad	1.60	403810	168190	235820
55	Jamalpur	Gurugram	1.60	312040	123499	188541
56	Jalalana	Sirsa	1.60	323160	119006	204174
57	Nagura	Jind	1.60	372130	238570	133560
58	Kalayat	Kaithal	1.60	313280	265278	48002
59	Bhoopgarh	Paiwal	1.60	346500	218605	127895
60	Hazwana	Kaithal	1.80	308810	190910	117900
61	Data	Hişar	1.80	318420	240890	77530
62	Myonda Kalan	Fatehabad	1.80	395500	299320	96180
63	Baijipur	Fatehabad	1.80	327000	290100	36900
64	Bhagwan Pur	Rewari	1.80	377050	257835	119215
65	Sunehadi	Kurukshetra	1.80	347860	243040	104820
66	Balali	Charkhi Dadri	1.80	392000	257120	134880
67	Rakhi Khas	Hisar	1.90	373760	281606	92154
68	Chindar	Fatehabad	1.90	379733	285500	94233
	Total		92.30	20234278	8414525	10819753
- 4.0 H	lactares			1977 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 - 1978 -	A	
1	Nays Nara	Panipat	2.80	498640	85228	411412
2	Ahar	Panipet	2.00	457600	168300	269300
3	Lakhan Majra	Rohtak	2.00	451270	212485	236785
4	Junheda	Faridabed	2.00	497700	131825	385875
5	Balrakha	Jind				
			2.00	458200	118910	339290
6	Lajwana Kalan	Jind	2.10	424900	104820	320080

	2	3	4			
		Mahender Gart	2,20	438330	152386	285944
	Nangal Nunla	Kalthal	3.00	503276	316750	166525
	Kichana	Panipāt	2.40	487960	194340	293620
	Attolpur	kaithal	2,40	521000	103844	417158
	Pabnawa	Kamal	2.40	439500	155600	283900
100	Staundi	Pahwai	2.40	457860	168420	299440
	Meesa		2.40	457850	156420	199440
3	Likhi	Patwal	3.00	581900	120550	461340
14	Jubal	Yamunangar	2.80	481900	120560	361340
17	Phusgarh	Kamel	2.80	452430	333982	118448
18	Timmo	Yamuna Nagar	2.80	568900	111232	457668
19	Dhandala	Bhiwani		485600	158470	327130
20	Behai	Bhiwani	2.80	454220	91820	362400
21	Dohad	Jha jjar	2.20	597070	132290	464780
22	Paintawas	Charkhi Dadri	3.00	557400	158470	396930
23	Keerat Pur	Panchkula	3.10	581900	120560	461340
24	Bhondsi	Gurugram	3.20		369160	223740
25	Kitlana	BHiwani	3,20	592900	329504	214795
26	Mandothi	Jajjhar	3.20	544300	347600	211278
27	Alinka	Sirsa	3.20	558776		356246
28	Sohana	Ambala	3.20	578800	222564	385600
29	Pabra	Hisar	3.40	560600	175000	324144
30	Sarsa	Kurukshetra	3.40	528000	203886	
31	Hasanpur Sohna	Nuh	3.60	530300	404076	126224
32	Bhall Anandpur	Rohtak	3.80	550900	303856	277044
33	Machrouli	Jajjhar	3.60	670342	404076	266266
34	Nuran Khera	Kurukshetra	3.60	584800	329054	255746
35	Toomna	Rewari	3.60	560602	375044	185558
36	Shahbaajpur	Rewart	3.60	655341	323856	331485
37	Dhana	Nuti	3.10	527430	258570	268860
<u></u>	Total		99.50	18326506	7455378	10871128
	Hactares					
	Attarchata	Palwal	4.00	498000	122490	375510
1	15/107/60	Kuruksheba	4.00	489100	224431	264669
2	Bakana	Hisar	4.00	497400	268992	230408
3	Sanlana	Fatehabad	4.00	554060	222860	331200
4	Chimmo		4.00	522500	231450	291050
5	Landa	Kuruksheirn	4.00	661220	271580	289660
6	Mujafat	Yamuna Negar	4.20	593700	278800	314900
7	Sungarpur	Bhiwani		493760	253785	239975
8	Jewali	Charkhi Dadri	4.20	541300	259305	281996
9	Bhamboll	Yamuna Nagar	4.20		281900	145004
	Moda Khera	Yamunangar	4.40	426000	261900	1.444.941

1	2	3	4	5		7
12	Sikri	Fandabad	5.20	685950	246156	439794
13	Angod	Kamal	6.60	498400	271302	227096
14	Jasaat	Gurugram	6.00	505100	265323	239777
15	Faisanda Rangran	Kuruksetra	6.00	622500	231452	391048
16	Jharad Rohi	Sinse	6.00	822520	231451	391069
17	Haripur Kuda	Panchkula	6.00	661200	271560	389640
18	Jitta Kheri	Bhiwani	7.20	681220	256321	424899
	Total		87.80	9942136	4426543	5515593
7.5 - 10	Hactares					
1	Wazirpur	Gurugram	7.60	125124	90611	34513
2	Barwala	Panchkula	7.60	207814	74250	133564
3	Sanoli Kalan	Panipat	7.60	119420	70551	48869
4	Thol	Kuruksetra	7.80	216784	87412	129372
5	Pillu Khera	Jind	8.30	124523	74751	49772
6	Balavaru	Hisar	9.00	215520	94251	121269
7	Balaha Kalan	Mahender Garh	9.20	306400	22432	283968
	Total		57.10	1315685	614258	801327
0.0 & A	bove Hactares	P				
1	Pragpura	Rewarl	10.00	1820211	871054	749157
2	Chandpur	Jajjhar	10.00	1590200	881260	708950
3	Mokhera	. Mewat	10.00	1778790	485170	1293620
4	Mandkol	Palwai	10.00	1647600	603001	1044599
5	Bisru	Nub	10.40	1262400	986944	275456
6	Daungda Ahir	Mahender Garh	12.80	1521302	751405	769897
77	Khayara	Mahender Garh	11.20	1701420	997940	703480
8	Kheri Sheru	Kaithal	10.40	1847601	702342	1145259
9	Darar	Kamal	18.00	2296412	522616	1472795
10	Saldpur	Yamuna Nagar	20.00	1674650	921824	752826
	Total		122.80	16939586	8023546	8916040
	Below 2.0	Hectares	92.30	20234278	9414525	10819753
	2.0 - 4.0	Hectares	99.60	18326506	7465378	10871128
	4.0 - 7.5	Hectares	87.80	9942136	4426543	5515593
	7.5 - 10	Hectares	57.10	1315586	514258	801327
	10 & Above	Hectares	112.80	16939586	8023546	8916040
	Grand Total		449.50	66758091	29834250	36923841

	e family
>	£
-	5
PPENDIX	expenditure
A	Household

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			8	10 - 12 12 - 12									1040	Tettal
VillageAlolding	District		Food	Fuel	Ciothing	Housing	ButtugLI	Health	Transport	Education	Religion	Cermonies Telephone	Telephone	
No.		members					•	Ş	11	42	11	14	16	9
8	8		2	ø	-	-								
Balow 2.0 Hactares							Tech	0098	12640	23760	1700	12050	4250	411235
1 Annawas	Mahender Garh	۵	268682	•••••	23410	5			13400	26850	•	23880	3960	398263
Control C	Sirsa	۲	269230	10623	37600					UND IS	1163	60700	1360	466411
	Kaithal	9	263688	19630	43640	45400	2000	819	1000			AACH+	16100	404855
		7	223062	17162	32630	34820	7582	14320	22360	25610	•			
4 Balilpur	FatenalDed				36800	38660	24714	3060	25880	18425	16800	11330	98/1	111000
6 Buzidpur	Kamel			20.0			2005	14250	6660	19060	8	450	11800	410362
6 Shegwan Pur	Reward	w	206699		10777		and a	551	16650	15460	3750	6850	12060	367,206
7 Bhalet	Rehtak		192436		09260					16000	2863	1030	13880	190901
	Patronal	7	283614	15825	26690		9299					(UC)	16700	436072
a Britophila		7	224982	196.60	27960	16990	9660	26100	8	noast	3		4764	192208
9 Bhurwalia			243696	16340	23780	0 62150	5040	8760	848	31040	2186	nuevo I		11100
10 Bir Mathana	W FLIGHT MAN		248044		20650	•	5064	11800	24200	54500	8	nh//L		
11 Budsa	Indjar	9 .				0 64770	26066	12060	17000	7250	2500	72000	\$	JOOCOL
12 Butane	Karnal	4	14141				8440	23860	16390	16620	1180	128/00	6660	
13 Chhineufi	Sonepat	J						10700	6320	61760	7040	3500	1030	436612
14 Childa	Kalithal	40	240601					11240	8680	62220	3500	1500	8400	\$27880
16 Chimmo	Fatehabad	•	103380	*				11330	13660	66000	956	1430	12000	411069
16 Chindhar	Fatebalt	•	211808	1 55 1				99	20	14520	1960	0009	1100	249965
17 Chobara	Fatehabad	•	148855						18800	24600	12700	009	12000	370037
18 Decuper Roarsn	Kamal	10	201612	8					22500	10500	6600	82	12800	267213
19 Dertapur	Yammangar	•	137302							34770	•	\$2500	0096	495082
20 Deta	Hhear		310382				- Longe	502 X		10220	•	12460	1600	186634
21 Doomar Khan Kalan	Jind	1	106984					80 8			0	\$560	7430	268390
22 Guhma	Indenos	ø	131742		5	4					2102	0066	608	366446
23 Hathwala	Panipat	•	121124									24000	009	331288
24 Hindici	Dedri	•	122760									8600	8	294502
and the second se	Sint	•	196456	10065	5 68000						1	2600	2600	384362
	General	n	216012	12 13500	0 14520	00009 02		005					3260	347754
indiretual 62			223761	17640	0 24600	8	27640	1430	5					Sharres
27 Jasama			123311		10600	00 51400	0 21200	99						A LEASE
28 Jhanghra Hasanpur			164880		017542 0	70 75660	0 6460		6890			#31 3		
29 Kalayat			ARCENC			10220 43660	0 6460	5 1	10678			2	1	
só Kathura	Sonepat	•				18340 64123	3 6476	52500	0064 0	38360			8500	
55 Kiteri Sampia	Rohtak	•	NOTTAL						0 15800	0 26690	1612	2460	8400	288008

Furnishing	District	Households Food	Food	Fuel	Clothing	Bullenou		Inteau	Lindsueri		Indiana	Comparison of Constant	T-LAND	Contraction of the
4		members										Cemionies	I elephone	
2	9	-	10	۳	7	8		ę	Ħ	12	5	2	16	\$
33 Khudha Kajan	Ambala	•	210470	6700	39640	71306	6700	6650	4080	27980	1304	1400	1200	376199
34 Kortya Bas	Mahander Garh	10	114566	6630	26620	48800	6630	8900	12600	16086	82	2850	8600	26220
36 Ledin	Hiser	-	178290	7850	56100	61100	7860	24000	7060	29700	420	14860	4380	380310
36 Nactiona	Patwai	-	110695	8128	6720	30500	9008	8600	8160	21430	1102	1620	1800	206762
37 Mahmudpur	Panipet	•	122613	6700	13560	32680	6700	8600	2300	4760	£	2340	1400	206964
38 Mahmedpur	Yamunangar	\$	131436	6260	38610	62463	6280	1200	1650	12590	31	3600	2460	264869
20 Majra	Jhallar	10	263836	3865	12420	•	3005	1600	0006	22890	2488	2000	1400	320162
40 Nangal Pathani	Revert	•	263278	8280	16920	74690	0973	4360	4560	10500	1646	3600	2860	396703
41 Hadol	Fetehabed	-	10212	0236	14810	41340	09996	1800	11000	19760	400	1000	4680	381154
42 Panihari	aris	•	223312	0898	24340	62350	0694	21400	1510	26336	9064	480	1620	210985
43 Bir Mathema	Kumikahatna	•	232487	7800	11260	30640	7800	2450	4736	18140	2100	35000	2340	189495
44 Lunghri	Haar	-	212331	đ	19630	63400	7440	16400	8280	74400	44800	4860	3600	140344
46 Chora Kheles	Kamel	•	282383	4766	18085	41668	4786	2650	2600	13460	1204	5400	2000	342070
46 Jamampur	Kamal	•	232111	Ę	28700	ø	24760	14660	1250	18540	1050	0	3600	320436
47 Gath	ł	r	273048	6780	21430	•	6760	1620	1800	33100	12100	69760	1000	416346
48 Bhana Brithemme	Ind	-	264850	89	14760	47880	0089	0462	0091	26640	2800	16600	00396	TRADEL
48 Deves	ł	٠	206720	3680	12690	23680	09982	3600	8600	14500	10000	12400	0003	463240
50 Bhurewala	Ambala	•	262920	1998	22650	0	0998	2000	22000	22500	•	15960	3100	376860
81 Mahmudpur	Panipet	٠	274680	7860	10600	STOKE	7860	3600	7000	16520	1060	14800	4320	384410
82 Hattrevala	Panipet	••	292630	6620	39760	136726	0730	1000	5160	16363	89	26000	3060	632218
(c)wikiw(c)	Jieger	•	inter	4520	26016	94299	029MC	99	1790	20000	10203	4760	4260	419209
64 Jeanne	Faridabed	4	202383	63-40	18140	34300	0999	00099	21800	61300	8	12500	3950	413793
56 Jamaipur	Gurugram	•	151543	7120	34400	61260	814	23960	2100	37920	9	12424	1360	336962
56 Jelejerm	Sina	•	124606	8020	23430	31880	0213	21661	9460	21460	8	7000	15100	206877
67 Nagura	Jind	•	123846	8610	364.20	296200	1860	•	5400	36900	12802	osts	8790	119953
64 Kainyat	Kalthal	•	120804	6320	40100	132400	6320	49280	20800	49960	12000	1813	1 000	447667
69 Bhoopguth	Pathwal	~	166790	6230	56600	12027	0529	17500	32000	31040	11750	9674	12060	379636
to Hazwana	Kalthal	•	210122	7210	44300	86280	7800	12400	18250	84500	22560	6812	3180	421424
61 Deta	Her.	•	346610	6150	32600	73301	6160	16960	8280	22720	2425	8100	28700	540764
62 Myonda Kalan	Fetebahad	10	210106	52	26620	63180	6100	12810	20200	26520	15550	14120	11240	408026
ts Balipur	Fatishabad	•	206360	9259	1	21020	6050	13000	13180	31620	12100	1997	1450	312060
64 Shegwan Pur	Reward	•	HCCC	6702	1000		8600	24760	18800	12220	23860	22620	760	440184
65 Sumehad	Kundohetre	•	264620	4700	100555	292140	4700	12600	16400	36130	13404	23960	20100	HISERS
A Baiel	Charkoli Dadri	•	262370	5010	48220	73130	4200	1000	23000	24620	11720	21360	1030	405550
67 Raddel Khass	Hisar	÷	12122	6500	31430	42403	4850	7000	1200	44600	12217	28100	9400	109615
68 Chindaur	Fatehabad	9	252278	8600	20050	201604	6860	6260	3160	20504	13700	18750	12000	662046
1		424		11000	ananan .		ALC: NO DO DO DO							

	District	No of	Food	Fuel	Clothing	BujanoH	Dupper	Health	Train: nort	Education	Religion	Cermonies Telepho	Telephone	
		Housenoide members								+	5	2	15	\$
	-	•	5	Ş	-	8	•	2						
-								1.000		- 1000 F	ARAC	6650	94600	438616
2,0 - 4,0 Hackeeve		ł	241662	6326	23410	1000	16478	14320	mar				UTTL	364208
1 Nays Nach	Panaper	• •			7600		18546	10905	7660	29700	1605			
2 Ahar	Punipet	•	1966/2	5 2		•	75726	14250	7300	81450	8	24000	E5400	
3 Lattan Maira	Rottmik	•	262876	-				Ular	72800	74760	4300	0093	2650	468489
	Eaddahad	-	282467	57 7650	32630		THE				- MARE	0000	14880	367346
4 Jumpeda			240245	0004 97	36900	•	16630	1360	10290	10071			10000	803808
6 Beirzkha	Jind	•			11260	9	17850	26100	23600	22690	54800	DOZIZ		
6 Leiwana Kalen	Jind	•	852122					8750	21790	70500	1204	8600	2340	1225636
T theread Membe	Mahender Garh	¢	276018	18 6260	09665					19760	1060	4580	3600	246443
	Table V	2	124678	78 3065	26690	0 2030	16700					1800	2000	424313
8 Kicherke			31003	88 8280		•	18260	12050		205-010			-	ALASTE
9 Attolpur	Pankput					1400	13855	23880	4300	68140	2800	1400		
10 Pabnawa	Instituti	4	100077				MAGE	00409	28720	14800	0008	05702	D001	ao/209
11 Staundi	Kamel	-0	367862				-	11240	14670	13460	•	10400	9998	
	Pathwel	•	108654	20	100				17800	08540	1060	702860	6800	1011053
	Paherai	-	5929¥1.	2412 2440 2440						WITH	909	114660	8100	SUTTON
		•	158314	314 4705	B426		7.93	3				10620	02111	274477
14 Bunga		đ	105632	10776	6 9060	0 71850		Selico Selico					1060	458236
15 Dhabi Kalan	concentration -		340730	730 5750	25460	0088 09	14765	1030	16500	14800	•		1000	TTT I
14 Judail 31	Yammangar					21100	0 14760	0075	12080	22800	•	MOST		
17 Phungarth	Karrad	8					0 15760	12000	1m80	36620	•	42000		Nonace
18 Timmo	Yamana Negar	•	1						4960	36363	2002	13400	1360	LONG C
19 Dhandala	Bithward	-	162					Chance of the second se	0005	24900	80	00003	26100	421263
1	Birhwarri		196	196543 7860	-					61300	1760	09100	8750	520644
	Ihallar	•	326	326634 8620								34500	11800	198836
	Participation Product	•	Į	194452 4420	10 24620	-						CONTRACTOR IN CONTRACTOR	12060	329846
SEALINE 22		۲	181	165613 15140	40 61790	190 174000				3. II 2			23880	514216
23 Keenst Pur	Panctitions	• •				22220 800	14620	1 7450	29600					
24 Bhondai	Guruptam	•	i i					12660	12000	29950	1 2100	60010	00109	
26 Kütena	BHIMMON	•	Ā						28700	41040	1 3900	68750	11240	240064
At Mandelli	Leither	•	31		i i a						ACC O	31500	11330	219913
	Struct	-0	26		16320 244	24600 82400						22400	110450	613128
Friday 12		-0	Ŕ	37	14801 20	20600 15360	-					CRANC		518967
28 Sohana		•	1	6	345 00923	34770 19180	_	8.0			76 15			529132
29 Pathra	Hat	• •					16230	0 25650	10000	0 31040	3900			ĺ
30 Sarsa	Kuntakahatra		3											

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No.	District	No of Households members	Food	Fuel	Clothing	Housing	Lighting	Health	Transport	Education	Religion	Marrriage & So Othera/	s Others/	Total
2	•		.		-							Carmonies	Telephone	
31 Hasandur Sohne		 	,	•	-		•	\$	Ŧ	12	\$	41	4	:
		•	135845	19630	28340	3050	7500	0066	25610	64500	Aeno			
Jodouwur uwusi ze	Rohtak	4	234641	18901	23960	9360	5160	24000			\$	000941	5400	460376
33 Machrouß	Jaghar	10	182917	16600	Tekin	0006			5	Daci	9636	24750	12000	391738
34 Nuran Khera	Kurukahetra		246341			2002	6400	18500	41800	96620	808	26600	17700	448 257
36 Toemna			-	00/21	36700	2660	7550	18600	27800	66700	5100	132400	1770A	
	Library	0	178526	15420	20800	3600	16500	23600	7700	87120	-			C19290
Je znanoeagour	Revari		199955	12478	83301	15180	17700	31000	-		3	00047	72000	451764
37 Dhana	Nch	ut:	145632	14640	28800	10201				09069	¢	26260	112800	708330
Total		82	3632740	UT AAN			1100	DLALL	06/	74120	1100	17750	64651	36.623
4.0 - 7.6 Hactaree						1167711	0004/14	667320	608400	1776363	149250	1936370	1027771	17728611
1 Attarchata	Patwal		483167	16736				Charles Charles						
2 Baltana	Kurukahetra		174643			now a	14960	37200	2012	129700	1700	62860	23860	391802
3 Sentane	Hibse	• •				16360	15400	2100	105840	121430	•	08971	60700	CALLER
4 Chimmo	Contraction of the local distance of the loc		SOFLAT	16630	20100	51800	12000	1100	4300	81780	1665	26620	THOMAN P	
		•	401276	17850	106640	9670	6660	1670	28720	6.7660	•			Starson
	Kurukshetra	~	364172	18000	44800	1050	16200	19000					21330	678636
6 Mujafat	Yamana Nagar	-	276283	16700	32500	1965			274	04912	5800	3600	50460	649332
7 Sungarpur	Bhhwani	÷	294569	16740				BOZL	12600	00909	80	2000	56760	463613
8 Jewaß	Chartchi Dedri	•	179674					4810	2300	39760	3760	3600	91030	496442
8 Bhamboli	Yamuna Nacar						720	22000	33500	67336	2663	26000	69400	REPART
10 Moda Khena	Vammannar			DM221		Nebd	16300	31000	16600	48140	2700	16450	42047	10194
11 Kharwan	- Hele		\$/21.47	19650	51340	26180	12600	16380	12060	74600	3812	16000	errenn	Concession of the second
		•	206410	18690	70800	1020	14800	30110	19180	13460		3486A		
	Participad	•	331696	17800	61450	12840	3360	27600	1980	ABAAN				129797
Dogina at	Kamal	-0	304276	17440	50750	2060	41400	26000	-		N 01	Anter L	00021	597168
14 Jasaat	Gungram	v	328254	24794	39480	PARAN				10151	14.90	15003	72800	582322
15 Falaanda Rangran	Kurukantra	10	124755	Annes			Ī	007/1	5620	12860	1450	29740	66650	653049
16 Jharad Robi					alser	20146	19241	32616	13214	102744	2700	44288	76217	\$102 04
17 Narineer Kinda		•	C I Vinteri	2/095	46818	31268	19281	1223	14823	70124	1824	10244	Mark	
18 Jitta Kheri	Chinese Contraction		134278	18065	30423	22417	18241	22016	16642	61423	3874	14610		
111	HIRALINT	•	145723	12672	31845	22160	19241	13216	15401	411.77A.E			-	ROLAND
										and a little	and a			

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VillagerHolding	Oistrict	No of Households members	Food	Fuel	Clothing	Houeting	Lighting	Health	Transport	Education	Religion	Narriage & So Others/ Cermonics Telephy	Others/ Telephone	P
2	8		5		7	40	0	10	H	12	\$	×	16	4
7.6 - 10 Hactares														
1 Wazirpur	Gurugram	•	28447	1480	00148	4176	3140	276	2400	36104	ł	43104	101444	8146ZZ
2 Barwala	Parichkula	2	36862	1450	1089	10274	2001	264	1091	12860	162	12866	110625	196964
3 Ranoli Kalan	Panibat	7	10245	2100	5462	14036	3242	236	Wa	14122	724	42744	127241	232603
	Kundosetra	50	32146	2621	TAED	7283	2268	213	1280	47124	421	24124	98287	CHOREZ
A Diller Shere			16102	3974	2459	6278	3462	272	2162	26413	ł	21803	17821	112181
	Hear	9	14124	29062	8414	10643	2633	-	1653	90129	12	42715	917199	206130
7 Betaha Kalan	Mahender Gath		29610	2831	2243	9627	2286	129	4792	12804	612	22705	17213	146171
Total		51	166436	18072	36816	62425	19641	213	26907	210744	\$700	210060	842104	1400007
10.0 & Above Hactaives	21													
1 Pressure	Reward	4	427024	20126	59140	19860	13420	3460	16100	84900	14850	162624	302923	1120616
2 Chandbur	Jughar	•	902229	16700	6680	15600	41840	8360	11200	367600	10204	162600	0196/12	1148780
3 Mother	Mewat	•	436280	16630	58470	17252	11800	9650	38340	217000	11581	73500	17260	906403
A Mandkal	Patiwal	2	461808	36850	06086	26380	16980	21700	28060	123600	12151	48400	23680	\$91769
	Į	~	417891	27130	71117	20780	16400	20400	12480	. 35200	12313	89798	66940	792167
s Deunoda Ahir	Mathender Garth	•	423021	30700	67276	21500	13603	7900	26400	72000	13200	74080	\$0155	181764
7 Khanara	Mahender Garh	•	483625	26260	OLLEL	26400	13720	1340	22022	116850	11024	09905	22810	H8C/88
	K alebral	-	312800	13665	69300	26300	11898	6900	21408	24100	12070	168674	53480	709296
			413625	25042	19598	26400	137,20	3610	17012	115880	12020	106660	4,2810	871136
to Saldaur	Vamma Nacar	4	426433	23630	69420	26600	11668	6600	23600	66060	13070	65478	Z7190	747329
Total		8	4212623	240232	726143	222082	182736	91210	227612	1216160	122463	1034282	627211	8834614
							ATAARY .	754644	123460	1944272	366648	829620	404750	REFERENCE
Below 2.0 Hactares	Hectartes	786	Thereise						ana ana	PARATT.			1027771	11726411
2.0-4.0	Hecture	8	8682710		9//9111	LENEZLL	50 - S 	100/000						
4.0-7.5	Hectares	101	5067461	296962	814672	365960	250160	316210	14290	1152565	9 10:53			VENERANI
7.6 - 10	Hectares	2	166435	19072	34316	62425	19041	2213	26807	210744			642104	140007
10 & Above	Hectares	2	4212623	240232	178143	222062	162736	84340	227612	1216160			112/20	\$584614
		1	PRESE	1242.041	arnenas	R475410	4 BORK 13	4736874	2023429	K PRIMEA	673569	4177822	3751356	842333586

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APPENDIX - VI -A

Sources of goods consumed

Value of items domestic expenditure furnished by the Farm

A - Furnished by the Farm

1 Now 2.0 I 1 Aa	2	·	Expenditure				
alow 2.0 i	a dan da ar						7 to 4
	223 - 224	3		6	6		8
1 A	Hactares						
	anawas	Mahender Garh	232475	168582	16253	184835	79.51
2 Al	bholi	Sirsa	146523	169230	12523	181753	124.04
3 At	taila	Kaithal	752432	253588	14230	267818	35.59
4 Ba	aijipur	Fatehabad	214213	129052	22162	151214	70.59
5 Ba	azidpur	Kamal	302495	267544	12314	279858	92.52
6 Bł	hagwan Pur	Rewari	402136	106699	12056	118755	29.53
7 Bł	halot	Rohtak	235416	196435	12300	208735	88.67
8 Bł	hoopgarh	Paiwal	362541	163514	12325	175839	48.50
9 Bł	hurewala	Ambala	235410	167982	42501	210483	89.41
10 Bi	ir Mathana	Kurukshetra	223654	229695	20405	250100	111.82
11 Bi	udsa	Jhajjar	452136	145844	13068	159012	35.17
12 Bi	utana	Karnal	302145	121507	14025	135532	44.86
13 Cł	hinauli	Sonepat	231872	173966	2440	176406	76.08
14 Cł	hika	Kaithal	171012	140607	4430	145037	84.81
15 Ch	nimmo	Fatehabad	214578	203380	3420	206800	96.38
16 Ch	hindhar	Fatehabad	164527	175955	3232	179187	108.91
17 Cł	nobara	Fatehabad	441258	148565	2840	151405	34.31
18 Da	dupur Roaran	Karnal	391245	105512	- 3220	108732	27.79
19 Da	ariapur	Yamunangar	201475	137302	4560	141862	70.41
20 Da	ita	Hisar	293154	149382	2605	151987	51.85
21 De	oomar Khan Kalan	Jind	671245	106964	3065	110049	16.39
22 Gu	uhna	Sonepat	351247	124742	4104	128846	36.68
23 Ha	thwala	Panipat	191245	121744	2200	123944	64.81
24 Hii	ndol	Dadri	421369	232760	3185	235945	55.99
25 Ja	lalana	Sirsa	234510	138558	4065	142621	60.82
26 Ja	malpur	Gurugram	234785	228012	2500	230512	98.18
27 Ja	sana	Faridabad	287451	157751	4340	182091	56.39
28 Jh	anihra Hasanpur	Bhiwani	542341	263311	1200	264511	48.77
29 Ka	llavat	Kaithal	358962	124880	2450	127330	35.47
	ithura	Sonepat	154263	212285	3450	215735	139.85
Englished and	eri Sampla	Rohtak	548732	232280	5475	237755	43.33
32 Kh	e andre van de la secon	Sonepat	197634	162992	5325	168317	85.17
	udha Kalan	Ambala	158742	110470	4700	115170	72.55
	oriya Bas	Mahender Garh	185421	125566	6530	132096	72.05
35 La	•	Hisar	469875	120000			
	dkola				3150	181440	38.61
		Palwai	265897	205695	4000	209695	78.86
	ahmudpur	Panipat	234252	122513	2700	125213	53.45
38 Ma 39 Ma	ahmudpur	Yamunangar Jhajjar	175263 754289	121436 153936	4260 3865	125696 157801	71.72 20.92

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		<u> </u>		6	7	8	
	23	4	5	SID-MADE I	134558	26.80	
40 Nangal Pa	uthani Rewari	502134	133278	1280	127444	2.74	
41 Hadoli	Fatehabad		124294	3150 2430	125762	65.34	
42 Panihari	Sirea	192485	123332		131687	14.87	
43 Bir Matha	ina Kurukshet		128487	3200	256771	127.61	
44 Langhri	Hisar	201212	254331	2440	156618	79.16	
45 Chora Kh	alsa Kamal	197845	152383	4235	135386	93.20	
46 Jamampu	ur Karnai	145263	132111	3275	135366	19,41	
47 Garhi	Hisar	573264	106048	5230	159350	36.67	
48 Bhana Bi	rahamna Jind	434587	154850	4500	10	22.99	
49 Dewa	Hisar	736521	165720	3580	169300	34.02	
50 Bhurewa	ia Ambala	485263	162920	2150	165070	131.79	
51 Mahmud	pur Panipat	214589	278580	4220	282800	39.92	
52 Hathwala	a Panipat	315968	122630	3520	126150	39.92 59.90	
53 Majra(D)	Jhajjar	278549	154331	12520	166851	126.10	
54 Jasana	Faridabad	d 210032	256383	8457	264840		
55 Jamalpu	ır Gurugran	n 447599	131548	8742	140290	31.34	
56 Jalalana	01	601475	508606	24578	533184	58.65	
57 Nagura	Jind	563579	145685	3510	149195	26.47	
58 Kalayat	Kaithal	743256	169504	2320	171824	23.12	
59 Bhoopg	and the second second	565489	156780	9874	166654	29.47	()
60 Hazwan		431143	228012	5589	233601	54.18	
61 Data	Hisar	604450	144510	9658	154168	25.51	
62 Myonda		ad 296874	482105	6524	488629	163.49	
63 Baijipur		ad 392450	185850	5870	191720	48.85	
64 Bhagwa		371140	253311	8521	261832	70.65	
65 Suneha		netra 842231	572020	3245	575265	68.30	
66 Batali	Charkhi		595360	2845	598205	99.35	
67 Rakhi P		598463	258295	12287	270582	45.21	
68 Chinda		ad 748245	144962	13014	157976	21.11	
Total		30250879	12904870	482237	13387107	44.25	-
2.0 - 4.0 Hactan						22	1
1 Naya N		513935	242014	6325	248339	48.32	
Sector Sector	Panipat	004404	125432	4709	130141	20.94	
2 Ahar 3 Lakhar			133572	6530	140102	20.71	
			114275	6250	120525	20.49	
4 Junhe		456264	264589	9548	274137	60.08	
5 Balrak		587681	132352	7542	139894	23.80	
the second s		der Garh 580434	284583	5260	289823	49.93	
7 Nanga			202123	2587	204710	26.28	
8 Kicha			325470	8457	333927	62.25	
9 Attolp			131245	6652	137897	25.24	
10 Pabna	12 VIII 12 VIIII 12		222310	9690	232000	50.79	
11 Staun	4		154263	9785	164048	26.16	
12 Mees			132645	7540	140185	25.62	
13 Likhi			121236	8564	129800	24.56	
14 Bhag		97 	121230		120462	17.77	
15 Dhab	i Kalan Fateha	abad 677898	112401	14.4	138531	27.94	

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	1	n
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1 2	3	4	5	6	7	
18 Timmo	Yamuna Nagar	451221	241236	8580	249816	55.36
19 Dhandala	Bhiwani	473229	62364	5850	68214	14.41
20 Behal	Bhiwani	784601	65563	7850	73413	9.36
21 Dohad	Jhajjar	855897	21361	6520	27881	3.26
22 Paintawas	Charkhi Dadri	459953	74652	4520	79172	17.21
23 Keerat Pur	Panchkula	677540	18813	6140	24953	3.68
24 Bhondsi	Gurugram	597715	74693	7120	81813	13.69
25 Kitlana	BHiwani	589784	85631	6320	91951	15.59
26 Mandothi	Jajjhar	779512	18875	9510	28385	3.64
27 Alinka	Sirsa	588504	49685	7420	57105	9.70
28 Sohana	Ambala	499950	25277	9730	35007	7.00
29 Pabra	Hisar	886914	26451	6874	33325	3.76
30 Sarsa	Kurukshetra	558970	62632	7970	70602	12.63
31 Hasanpur Sohna	Nuh	698129	25632	9630	35262	5.05
32 Bhali Anandpur	Rohtak	569819	46541	8625	55166	9.68
33 Machrouli	Jajjhar	579794	24369	6524	30893	5.33
34 Nuran Khera	Kurukshetra	639935	52203	8688	60891	9.52
35 Toomna	Rewari	789715	28520	7370	35890	4.54
36 Shahbaajpur	Rewari	532640	36541	5908	42449	7.97
37 Dhana	Nuh	492969	53634	8921	62555	12.69
Total	-	22302874	4124786	270431	4395217	19.71
7.5 Hactares						
1 Attarchata	Palwal	685208	103165	2324	105489	15.40
2 Bakana	Kurukshetra	264445	161630	3425	165055	62,42
3 Saniana	Hisar	764174	120356	9530	129886	17.00
4 Chimmo	Fatehabad	472473	115912	7850	123762	26.19
5 Landa	Kurukshetra	276459	131450	8000	139450	50.44
6 Mujafat	Yamuna Nagar	298363	122515	6700	129215	43.31
7 Sungarpur	Bhiwani	297278	146254	5260	151514	50.97
8 Jewali	Charkhi Dadri	548586	173671	3432	177103	32.28
9 Bhamboli	Yamuna Nagar	192139	107320	8280	115600	60.16
10 Moda Khera	Yamunangar	284379	224591	1665	226256	79.56
11 Kharwan	Ambala	362169	116015	8690	124705	34.43
12 Sikri	Faridabad	292445	241508	2810	244318	83.54
13 Angod	Karnal	294238	327864	7440	335304	113.96
14 Jasaat	Gurugram	562261	126426	4762	131188	23.33
15 Falsanda Rangran	Kuruksetra	387452	117015	8690	125705	32.44
16 Jharad Rohi	Sinsa	351445	148571	8124	158695	44.59
17 Haripur Kuda	Panchkula	588416	127863	7501	135364	23.00
18 Jitta Kherl	Bhiwani	358560	126254	6760	133014	37.10
Total						Landa Arraite
0 Hactares		7280491	2738380	111243	2849623	39.14
1 Wazirpur	Gurugram	295210	300028	2305	302333	102.41
	927 e 2010 a.u.					102.41
2 Barwala	Panchkula	174567	201039	3700	204739	117.28

1	2	3	4	5	6		8
4 Tho		Kuruksetra	120562	101458	3450	104908	87.02
5 Pillu	u Khera	Jind	122265	230121	6231	236352	193.31
6 Bala	avaru	Hisar	181871	200225	2106	202331	111.25
	sha Kalan	Mahender Garh	275780	102125	5220	107345	38.92
Tota			1461887	1436256	27042	1463298	100.10
0.0 & Abov	e Hactares		0				
1 Pra	gpura	Rewari	255485	315280	9875	325155	127.27
2 Cha	andpur	Jajjhar	384536	121039	6700	127739	33.22
3 Mol		Mewat	231352	301260	9530	310790	134.34
4 Mar	ndkol	Patwal	274561	101408	3990	105398	38.39
5 Bis	nu -	Nuh	153242	100121	12930	113051	73.77
	ungda Ahir	Mahender Garh	278745	324221	10521	334742	120.09
7 Kh		Mahender Garh	354310	124725	5764	130489	36.83
	erl Sheru	Kaithal	296352	214321	14524	228845	77.22
9 Dar		Karnal	365451	258365	9274	267639	73.24
10 Sai	16.36 14.1051	Yamuna Nagar	393421	164478	12563	177041	45.00
Tot			2987455	2025218	95671	2120889	70.99
1 Bel	low 2.0	Hectares	30250879	12904870	482237	13387107	44.25
2 2.0	- 4.0	Hectares	22302874	4124786	270431	4395217	19.71
3 4.0	- 7.5	Hectares	7280491	2738380	111243	2849623	39.14
4 7.5		Hectares	1461887	1436256	27042	1463298	100.10
	& Above	Hectares	2987455	2025218	95671	2120889	70.99
	Ind Total		64283586	23229510	986624	24216134	37.67

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APPENDIX - VI-B

Value of Items domestic expenditure purchased from outside

(In T) Percentage of cost 16 to 4 PRIME P 51808 69766 Total 169185 B1706 CALCING 52974 17692 ISTIN 124194 178300 1214 5614CI 10001 16.224 EZBINE 1 Pre-# Religion 8 2 2 9 Transport 0086 2 2060 7 Others/ Telephone 13 2102 1700 Health 200 E 1 0220 12 Marritage & Social Cermonies 24000 16800 5 200 ŝ 150 11200 5390 0220 No. 8 12640 23400 Ŧ Education 22000 1330 0006 2 B-purchased from outside Housing 222 8200 Ğ Ushting 1120 Clerhing 26620 51523 09211 3780 9 0089 201 23410 -3200 MAR 2823 250 285 2 Fuel 3 4253 162 3214 120005 114142 START Food 14274 4628 1994 E \$746 SEC. 12.55 6776 1025 1 5234 22 192 Total domestic Expenditure 391245 201475 191245 20154 361247 entads 302145 140280 235410 223664 452136 231872 171012 214678 164527 441258 214215 216416 232475 146523 752432 302496 92120 * District Mathender Oarh Indehetra. **Burshun** bedadad **techniked** atterhada d Pandpet aberta. (armal onepat ohtak (Investor The second (athel Freese THE laar Siraa 21 Dogmar Khan Kalan Br. No Village/Holding Size 18 Dadupur Roaran 6 Bhagwan Pur to Bir Nathana Bhoopgarh \$ Bhureanla 5 Bunkpur 13 Chhinauli 23 Nathwala Below 2.0 Hactares 7 Bhalot 17 Chobarn 15 Chimmo 16 Chindhar 19 Dartapur 1 Annumb 4 Bailtpur 12 Butane 22 Ouhrm 2 Abhoil 3 Atalia 11 Budae 14 Childa 20 Dete

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l Hacteres Hindei Charteh Deciri Khucia Kalan Ambusa Khucia Kalan Ambusa Hendipura Birsa Meni Kurutarhetra Benti Kurutarhetra Benti Kurutarhetra Benti Ambusa Khuri Birsa Mercha Bahlb Ambusa Khuri Birsa Boomar Khan Kalan Jind Boomar Khan Kalan Jind Bobaka Birbaha Khurutarhetra Abbota Birbaha Kurutarhetra	~ 6 6 7 4 6 6 9 7 7 4 		12.61 9.26 9.26 8.40 7.32 9.58 9.58 7.54 7.54 8.36	0.21 0.49 0.49 0.49 0.45 0.49 0.49 0.49	0.21 0.00 0.45 0.00 0.00 0.27						anakan
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utumaa sompaa Bohtemaa Annee Abboit Sehib Annhala Martian Sehib Annhala Khari Sampia Robeit Fanchi Jatian Sonapat Bohtem Jine Sebapu Mannagar Kharaal Abbah Kanna	80 ¹ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9,58 9,58 7,54 8,36	1 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1910	N 15	D0'L	0.26	18.37	0.27	2.14
Bohtanua Ahoor Abboli Bira Mardon Sehih Ambala Khuri Sampia Rohaix Fanchi Jatian Sonapat Doomar Khun Kalen Jine Subayur Jine Subayur Bihtmanjar Khanah Kannai	9 P F F 4 9		4.87 9.58 7.54 8.36	0.00 0.00 1.1 1		0.03	0.00	0.64	9.03	0.30	96.0
Abboli Biras Mardan Bahla Ambala Khari Sampita Rohtak Panchi Jattan Conspet Donnar Khari Kalan Jind Subayur Jind Subayur Manual Jababa Kanad	2 ~ ~ 4 ~		9.58 7.54 8.36	850 000	12.0	0.00	0.35	0.33	14.89	0.31	1.25
Martion Schifts Ambela Khart Sampla Rohlak Fanchi Jathan Boonepet Doomar Khan Kalan Jind Schepur Yamunanger Khandwa Bhhwani Jababa Kanna	~ ~ • •	404	7.54 8.36	0.00	96.0	0.00	0.10	0.36	16.18	0.60	1.60
Khari Sampia Rohait Panchi Jatian Sonapat Doomar Khan Kalan Jind Sebepur Vanunangar Khandwa Bithwani Jabala Kantai	► 4 •	6 4	8.36	1 14	0.42	0.00	0.00	1.34	8.62	0.66	2 4 E
Panchi Jathan Bonapat Doomar Khan Kalen Jinel Sebepur Yamunangar Khanden Bhénani Jababa Kannai	4 -	4		t	0.24	0.14	0.08	0.28	14.68	96.0	
Doomar Khan Kalen Jind Sebepur Yemunangar Khandwa Bitrwani Jabata Kanad			6.96	1.18	0.12	0.00	0.0	0.26	7.63		
Satispur Yamunangar Khandwa Bithwani Jabala Kamai	•	۲	5.32	0.30	0.26	0.00	0.00	870	7.38		
Khandwa Bhhwanti Jababa Kantai	7	ę	9.60	0.06	0.04	0.02	000	120			
	ø	m	7.30	0.69	0.60	0.00	0.20			2 (; ;	76.0
	10	-	7.20	0.17	0.00	0.00	0.0	0.64	67.24	1.0	
	4	•	6.31	0.21	0.00	0.00	0070	0.21	14.7		
	4	n	4.95	0.62	0.05	0.00	0.00	147	2.50	0.15	
18 Nabipur	•0	6	8.60	1.1	0.14	0.0	0.00	0.82	11.08	20.37	167
	10	4	6.80	0.33	0.60	0.25	0.00	0.21	43.87	0.06	
	•	•	4.90	0.24	0.12	0.00	0.80	0.31	22.9	0.24	1
	10	m	6.47	1.12	0.00	0.0	0.00	0.24	17.29	0.18	1
	4	•	6.20	1.24	0.00	0.01	0.02	0.24	11.16	0.06	
	ø	•	6.46	0.22	0.48	0.00	0.00	0.00	16.65	a t a	
	Ð	m	5.45	0.5	0.00	0.00	1.00	0.38	13.75		5
		•	7.29	0.37	0.04	0.00	0.00	2.4			29-0
		4	8.32	0.15	0.13	0.00	0.48	570	11 02	ţ	
	6	m	6.90	0.61	0.00	0.00	0.00	1	10 66		9 ;
	*	-	6.40	0.08	0.64	0.10	0.10	1×1		5	
	9	+	6.90	0.06	0.00	0.00	0.00	0 18	36.63		e 7
30 Thur Malik Someput	ю	*	5.90	1:0	0.00	0.00	0.03	0.26	10 10	049	
	4	m	5.40	0.12	0.10					4	3

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to Madicals	Patwal	0	ο.	6.20	-	0.43		02.0	0.32	16.44	0.44	2.27
		8	v -	05'8	. !		9 1		194	6.79	0.67	6.73
AND MARKANAN LUI		80	-	8.40	1.46	20.0	0.00	800				1 24
34 Betnañ	INTER STREET	7	••	6.60	0.77	0.12	0.45	0.05	95.0	97.71		5
36 Khewita	Sonaput	4	•	6.90	0.6	0.18	0.00	0.00	0.69	24.02	15.0	1.60
34 Chhineuli	Sonepat	4	4	7.24	0.27	0.21	0:00	0.00	0.62	23.5	0.20	1.33
at Kathura	Soneput		67	9	0.18	0.22	0.06	0.30	0.43	16.3	0.17	2.31
38 Saraod	Hisar		4	1 1	0.61	00'0	0.00	0.00	25.0	11.64	0.04	0.82
35 Binghpura	Jind		. 4		0.39	0.12	0.00	0.00	0.16	7.9	0.26	1.37
40 Nangal Pathani	Reward	• •	- 4		0.39	0.00	0.00	0.38	0.48	10.41	0.24	0.44
at Hadoli	Facefrethad	0 4	5 45		0.15	0.26	0.00	0.10	0.24	14.67	0.16	0.80
42 Partieri	Birra	о w	, u	10.1	0.24	0.00	0.00	0.00	0.34	11.43	0.24	0.09
43 Bir Mathana	Kurukshetim	• •	-		0	0.12	0.0	0.01	0.40	11.66	0.14	1.74
44 Langint	Histor				0.17	0.00	0.00	00.0	0.13	3.83	0.16	0.56
46 Chors Mellek	Kamel	• •			0.28	0.02	0.30	0.00	0.14	12.6	0.45	1.60
Industrial \$5	Kannal) K		8	0.24	0.00	6.00	0.66	0.28	17.9	0.24	2.16
47 Ganhi	ł	•	*	3	0.16	0.00	0.00	0.0	0.36	19.62	0.13	0.97
45 Bhane Brahamna	ł		-		0.34	0.07	0.00	0.80	623	30.23	050	1.30
te Dem	Hang				0.18	0.00	0.00	60.0	0.44	12.4	0.16	0.96
40 Eturenda	Ambada	•			0.27	00.0	0.13	0.16	0.39	16.65	0.28	0.21
14 Mathemudpur	Panipet	- 10	-		90.0	0.2	0.0	0.12	6/70	12.68	0.12	1.20
Alternation 20	Partipat) K			0.23	0.15	00.0	0.00	0.10	13.08	0.13	1.42
(C)wojrajD)	ł		2		0.14	12	0.07	0.10	0.22	11.23	0.15	1.43
anneal, 14	Fartisted		-		0.17	1.20	00'0	0.62	0.37	16.95	0.17	2.00
The second second	Gurugean				0.11	2.25	0.00	0.0	0.32	11.31	0.10	1.10
and the second					0.64	2.15	0.00	0.16	0.14	27.5	0.06	1.36
17 Nagura	Į		~		0.85	0.00	0.00	1.60	0.24	17.63	0.24	2.60
St Kuinyet	Katthei		64		10.33	0.60	0.00	0.06	87	16.2	270	2.62
se Bhoopgarh	Paint				4 10	1.00	0.00	0.60	64.0	17.83	0.62	2.70
60 Hannersk	Kalthei	. e	• •	9. 65	800	1.36	0.00	0.00	08.0	23.44	0.0	2.94
1	Hear	• •	0 4		3.26	0.21	0.42	0.00	0.45	12.50	6.49	2.43
s1 Myronda Kalen	Petrohad	0	o '	-	2	0,0	0.00	0.40	1.20	19.86	90.0	1.16
as Bailtine	Familiaria	¢	ŧ.		ş ;		0.00	0.46	0,63	28.26	0.24	141
14 Blagwan Pur	l	•	¢,				0.20	0.0	0.64	17,68	0.23	2.24
65 Surveitadi	Nurruhahatra	6	o '			1.0	0.10	00.0	0.46	27.62	87-1	W.
te Balan	Charton Dadri	4	•				0.66	0.00	1.37	13,39	0.62	2.60
er Puebbi Muns	Here	•	• •			1 8	0.20	1.38	1.66	26.28	0.46	2.90
chieder	Feretraked	0	•		2	97.72	5	13.88	31.20	1233.68	18.71	104.62
Total		352	112	71.024								

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2 Ahur Punkpet 5 4 3 Lainhan Kajrz Rointau 6 4 4 Junnhada Fasidakaad 6 4 6 Babritha Jind 13 10	inipert	ŵ	4		2.36	90.0	0.00	0.02	0.36	32.63	0.24	0.65
3 Lundrian Majra - Ro 4 Jundrian Majra - Ro 8 Beatratria - Ju 16											17.0	99.7
4 Junthoda Fa 6 Bahrithe Ju 16	shttack	9	4	8.68	2.20	0.00	0.00	500	0 10			
d Bahnikha 	Indebed	æ	4	1	1.62	200		8.8	91.0	£0.£	0.0	1.65
	2	13	10		99.0			8	0.36	31.21	0.17	0.39
a Department Ruthin	7	N			8 2	0L.U	0.60	0.00	4	33.32	0.64	3.84
7 Nangaé Nunia	handler (terti	Ş		1	97-L	0.06	00'0	0.60	0.36	57.14	1.24	1.15
1 (Celena]	2 4	•		1.02	0.16	0.00	0.47	0.49	33.67	92.0	1.54
	Į :	0	•		1.00	0.32	0.00	0.24	0.65	11.14	0.38	<u>1</u> 2
			•		0.14	0.00	0.00	4.00	0.29	26.15	0.32	234
		0	10	7.78	0.32	0.00	0.0	09'0	0.64	11.17	120	0.69
11 Decendi Ka	ł	6	10	6.95	0.18	0.00	0.00	1.70	0.28	13.23	100	
1	1	•	4	16.26	0.36	0.33	0.11	0.36	0.63	63.72	0.26	
]	ø	10		1970	0.12	00'0	0.60	0.42	41.04	0.36	1
		ŵ		6.85	0.18	0.00	0.00	1.70	0.28	13.33	0.04	
18 Chronich Annieco	-	•	4	10.02	0.36	0.33	0.15	0.36	0.63	63.72	8 W	
16 Jobal	Deriangar	ø	60	6.46	1.74	00.0	0.05	00.0	0.72	15.63		2 1
17 Phungauft Ka	3	+	4	6.49	54	0.24	0.00	000	0.63	27.26	200	
14 Timmo Ya	numa Nagar	₽	•	10.12	0.74	0.04	0.33	0.68	0.66	38.25	1	10.0
	j	10	10	6.23	1.01	0.16	0:30	0.00	870	8.36	990	
	1	~	•	153235	0.23	0.14	0.00	0.80	0.26	64.97	0.25	78.2
In Donated	ž.	4	•	200	μŋ	0.20	0.00	0.24	0.25	21,23	0.29	
	utititi Dediti	10	n		0.35	0.19	00.0	0.00	0.26	11.08	0.32	
and more pur	chlada	~	ę		0.40	0.24	0.00	0.00	0.37	34.71	624	140
		~ 1	•		070	0.07	00.0	0.00	9.67	16.84	1.36	1.80
	JURAN	ю,	4		0.19	0.0	0070	0.00	0.39	11.31	0.21	56.0
	1	۵ .	•		0.30	0.24	0.00	00.0	0.62	46.20	92.0	1.44
		•	•		0.12	0.16	0.00	0.00	0.36	11.31	0.17	0.77
	1.	4	+		10.0	0,00	0.00	0.00	0.60	29.62	0.24	2.36
		•			0.30	90.0	0.0	0.40	0.76	14.52	6.03	0.75
			•		0.10	0.60	00'0	0.20	0.00	-29.20	0.35	2.36
		6	0		000	000	0.01	0.16	0.18	27.40	0.12	0.70
	3	1	•		0,20	0.24	0.00	0070	0.24	1.71	90.0	1.80
	ł	•	•	6.64	0.21	0.16	0.00	0.00	0.66	28.69	0.61	1.20
34 Ruman Khena	tictination .	60	m	7.02	0.23	0.00	0.D	10.00	0.29	17.29	1.28	
26 Toomet	2	40	40	14.01	1.12	0.12	1.10	0.20	0.36	22.70	1.26	8
24 Shehimajpur	2	-	4	6.12	0.22	0.12	0.13	140	0.45	9.27	0.24	17
27 Dhana Nuth		-	-	434	1.20	0.42	1.00	0.00	1.63	60.14	120	
Total		223	173	292.01	24.30	5.36	3.74	24 4	40.00			144

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2.0 - 4.0 Mactares 1 Neva Nara

4.0 - 7.5 Hacterna									1.48	5.63	0.33	3.00
1 Attachete	Putnet	*	•	5.90	0.65	0.60	0,00	0.00	ł			190
		•		4.65	0.32	0.04	0.05	0.00	0.16	4.86	0.13	1970
2 Balana	Karaka kara			7.96	0.17	0.14	0.00	0.40	0.45	31.22	0.06	1.34
3 Serviente	Haar	•		<u>.</u>			0 95	0.00	0.73	36.46	0.65	3.40
4 Chimmo	Fatehuhad	F	~	14.23	to:n			2	919	15.17	0.24	1.86
5 Landa	Kurakahetra	φ	•	8.54	0.69	21.0				2 5	0.21	0.69
C Margadiat	Yamura Nagar		¥D	7,65	15.0	0.18	8	10.0	j,			1.03
' Personal	Shiward	a	-	8.10	0.67	0.05	0.00	0.24	90°L	04-07		
	Control Dedit		4	2.31	0.14	0.06	00.0	1.32	0.27	47.48		5
			2	6.34	0.13	0.00	0.07	0.0	0.14	11.96	1.06	1.60
1 Bhamboli	Yamma Nagar			6.21	1.06	0.41	0.20	0.00	0.89	26.28	0.72	2.66
10 Noda Khara	Y serumany			3.28	6.3	0.24	0.12	0.00	0.36	133	0.36	0.66
11 Kharwah	Antoin	•		8 33	0.47	0.00	0.00	0.23	0.24	18.65	6770	0.44
13 BHd	Faridabed	•	•		A 26	0.17	0.00	2.00	0.28	24.81	0.63	0.85
ta Angod	Karmel					0.24	0.11	0.00	0.36	1.33	0.36	0.66
14 Junior	Gurugena		7				000	0.03	9.24	18.65	0.29	0.84
15 Fatemote Rangran	Kurukaetra	•	0 1			11	90'0	2.00	0.25	24.81	0.63	1.86
ts America Roti	Stree	*	0	ł	ļ	; !		12.1	0.02	11.23	0.41	1.36
17 Hamipur Kuda	Perschleufa	ø	6	8.15	0.33	15.0				12.61	141	1.37
	Bhitwank		4	8.15	0.22	0.45	90.0	1770	7 2.0	26.135	7.40	24.46
		104	2	116.06	6.82		Mi-	9				
7.5 - 40 Hactaree	7.1 - (1) functione											500
	Querugenes	\$		4:45	0.07	0.00	1.04	00.0	90.0	10.21	1	
	Prestored			1.06	0.0	0,00	1.00	0.00	0.27	12.18	2.5	10.0
		a	•	173	0.01	0.00	0.02	0.00	0.14	11.72	0.06	0.50
a Sanoli Kaisn	Į			75.0	0.00	0.50	0.04	0.00	0.45	8.28	0.22	0,00
PE -	Purchase and			01.0	0.03	0.02	2.02	0.00	0.21	1,13	9.34	0.00
A Place Rowra	Jind				010	0.25	00.0	00.0	0.23	8.66	0.09	0.24
6 Bainwhit	¥¥	•	•			0.23	00.0	00.0	0.27	4.81	0.23	0.64
7 Balkha Kulen	Mahandar Oath	- 2	9	8.12	022	1.00	4.12	0.00	1.62	66.47	2.24	1.72
Total												
12.0 & Above Hackarie				and the second s	2			U V	0.68	11.69	0.15	0.82
1 Pressure	Revert	ø	6	7.66	14.0	3	8			1		
		6	4	6.60	0.40	000	0.00	0.00	0.58	17.69	92.0	ł
I ciamatan			10	6.00	15.00	0.12	0.00	0,00	96.0	11.21	0.62	2.82
p Holdvera		• •	-	7.76	0.62	52.0	0.21	0.70	0.82	68.75	0.29	1.23
4 Namittal	Patrona		•			6 F F	0.12	0.21	0.36	23.63	0.27	1.73
6 Minu	Ruh	4	÷	10.9	1							

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	4	6.60	0.23	0.13	0.00	0.32	0.32	23.89	0.14	0.46
	4	7.72	0.43	0:30	0.00	0.00	0.42	11.10	1	A A A
	9	6.60	0.26	0.23	0.0	0.41	0.36	53.89	0.21	7.0
	0	6.02	0.28	0.18	0.00	0.70	0.41	10.86	1	0.46
	4	68.04	19.28	1.41	0.33	2.74	6.23	243.66	2.84	10.93
	271 4	96.12	44.64	21.18	8.50	13.98	31.20	1233.68	18.71	104.52
	173 24	92.01	24.30	6.36	3.74	24.34	16.66	1190.91	16.31	64.12
	5	116.06	6.82	3.28	1.64	8.28	7.30	364.32	7.40	24.45
	2	3.12	0.22	1.00	4.12	0.00	1.62	66.47	2.24	1.72
200	1	8.04	19.25	1.41	0.33	2.74	6.23	243.66	2.91	10.23
	608 8.	912.31	96.16	32.23	18.33	49.34	H0 63	TABA AL	54	ane of

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NO. 5128	District	I. of House-holi No. of Wheat	of No. of	Wheat	Rice	Gram	Maize & Bajara		Pulses	Milk & Milk Producte	Musturd Gur & Off Shakk	2	Salt &	Fruits	Vegetables	Vegetables Meat & Meat Products	Intoxicant Misc.	MISC.	Ē
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2 Abbell	Sirea	7	6	7804	3000	•	ş	•	2006	71475	2620	8368	2776	1736		0	DOOL	0099	
3 Alada	Kathel	•	-	5616	1440	0	•	200	1750	64080	0	6096	2488	2550		•	2800	296	
A Define	Falshafter	F-	-	8125	298	1056	0	300	2184	45320	7002	1903	6800	5560		0	6170	420	
fi motore	J		•	12657	1300	1230	0	160	1380	44105	7450	1905	1000	2175		0	8200	276	
			-	8460	2000	•	76	0	3660	16790	1192	6195	1240	2900		•	3600	8	
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			-	7040	1500	•	16	•	24.68	52960	1680	4680	1110	1586		0	•	410	
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a street water]]	. 40	-	6216					0	201414	2725	2020	4262	11320		3860	•	•	
	-	-	+	16760	1880	•	9	•	3130	103692	1175	2484	3160	1900		2410	1940	183	
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2 Khenna		•	4	11760	570	•	2	•	1550	201324	1220	8 9	2416	1870		2740	•	121	
3 Khudha Kalen	Anti-	•	9	18126	673	0	•	0	1300	101645	1130	2380	4319	2720		5170	12140	200	
4 Kothe Bas	Mahender Oash	•	-	17040	1500	•	2	•	2448	162950	1630	4680	170	1586		0	•	\$	
S Land	Haar	•	**	16040	ŧ	2568	•	330	2348	276060	1300	1982	2840	ES.		¢	980		
6 Machicala	Putter	•	4	18540	1292	2576	•	•	2768	138628	1260	2394	3470	3960		0	10990		
7 Maintendore	ł	•	N	16240	870	•	0	385	2580	41920	1000	2625	1320	1700		4260	2300	ลิ	
8 Mahmadpur	Yammenger	9	•	18788	168	2280	•	180	2792	71250	1816	2697	88	13110		3580	2350	162	
	-	•	4	18840	720	•	•	1100	14,155	52510	0	4153	4330	12450		•	2206	128	3
D Number Patients]	4	4	12460	1500	1920	210	Ş	3512	39772	2632	1982	1180	12155		0	3200		
	Presented a	40	40	23211	2	2150	•	8	6408	36540	2816	1216	810	20150		•			
(2 Partieut	Stran	-0	-	13728	4	3900	Q	0	4970	70620	2320	9220	4670	2260		P 1			
CL By Mathemat	Kundrahaha	•	•	19828	2625	2634	¢	2450	3576	101280	3650	2761	4240	6260		•	0	267	
M Langhri	-	-	•	13770	E	¢	0	•	4620	19191	4972	5110	2020	6660		•	3960	191	
15 Chem Phales	Karnak	-0	N	22769	82	2245	8	•	593	112209	1564	1871	12560	11028		1426	•		
le Jerrer	Kurra	•	M	10080	1032	3240	•	8 1	4510	43420	1676	4180	6800	17240		1350	2400	LZ.	
17 Gentle	1		*	19800	\$	1280	•	2400	3808	73781	1360	2604	2400	1980		D	2480	212	

APPENDIX - VII Expenditure on food by the family

Sr. Villege/Holding No. Size		District II, of House-holi No. of Wheat Members AMU	Noli No. of	Wheat	Rice	Gram	Maize { Bajara other cereals		Puises, 1	Milk & Milk Products	Musturd	Gur & Shakkar	Saft &	Fuits	Vegetables	Vegetables Meat & Meat Development	Intoxicant	Misc.	Total
1 2		+	10	9	-	8	6	10	ŧ	12	13		14	14	47	any any			2
48 Binne Brehenne	ł		+	12480	679	AARD	•	•	KOKI	ARR 14	4440	Jene	anar.				-	8	5
6	titee	-	•	19026	202	•	JAEA	• <	2007	10000				DUSEL	13050	0	7820	6475	130899
50 Churtemate	Ambada	- 10	- 10	USTRO I	-	• c	3	> c		00000					00951	0	•	21850	118654
51 Methodaur	President		•	16240	870		•	a	1 EBU				Ner	00711	DOGZL		2000	267/20	115540
52 Haltmarks	Parties		-	127RB	148	6280	• <	8 4	1700		2001		NTC1	00/10	02/17	-	2300	2240	155580
El march	1	4	- 10	18840	720	}	¢		141K	062111	0170	1802	Non L	OTTOT	10450	•	7360	8210	398371
54 James	Television of the second se	•	~	12460	1600	1020	210	Ş						104701	01010		4202	2600	369105
66 immer	Gungen	4	•	34244	1077	2460	•	3		ALIST.C	1000	1007	Note	00011	00/70		DEZE	2300	350666
and the	1	-	-	86251				; <		040007	0197			NOLT	00114	•	Þ	20695	365603
57 house	Put		- 04	29828	2626	TEN		2	acat	111900		2220	5/64	1022501	22650	3265	2000	848	344287
	in the second se	-	•	21770		•	•						1470	00711	12625	2545	0	16765	236109
]	• •		Cares.		34.04	• 5	> c	140	LALALS		0116		0000	20800	0	3960	26150	422038
			• •	10104	16.17		8 •	•	12000	6077LL	6564	21871	3680	31026	21310	2426	0	18000	278812
		• •		nennt	1032				4510	143420	2878	4790	2200	5340	23285	3360	2400	97160	302656
			•	1796 L	979L	1034	•	1410	4676	101280	2650	2761	24240	250260	32626	2660	0	29765	478194
	Fathirhed		•	33670	2775	¢	0	•	3620	639191	2972	6110	26060	15550	32600	0	3850	6160	674738
1	Frankrad	4	4	22769	1730	1245	8	0	1683	412209	4562	1871	8560	21024	21310	3468	2000	2000	ATTARG.
Per manual ho]	•	40	10080	1132	2240	•	1100	4810	243420	2876	2790	43800	13240	43298	ZKAD	TADO		apacet.
66 summe	Kundtahetra	-	•	19400	2460	1280	•	335	5606	273721	4620	10604	52400	24920	ARAM	į	Cara		000705
1 s	Charter Danie	2	-	12480	2973	1480	0	410	3250	215331	3580	22806	47812	123300	14210				
67 Redth Youns	-	•	¢	19786	1683	3254	2628	•	4680	432634	6K20	2.0033	27080	1 38ED	UNTER C	,			
St one	Fahrindad		4	17301	•	2763	C	-	SKOD	110240				Party i				Desol	DI STORY
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3	Paripa	-	•	17840	482	4	0	999	9195	44310	1200	7876	2046	12870	1270	AREA			DISER
S Laitment Mages	Terret	•	•	12012	1440	1584	120	•	Salue .	SRIK1	1200	61.0	3746	14920		8		0007	TOTAL
4 June	Fairful	•	•	9800	1344	1385	9	100	2070	Keran	BCTL				the state		ł		149767
9	in the second se	13	\$	16120	3036	1504	1120		20KL	78970	1	thing the		10001		2			0/2011
6 Leven Kater	1	•	-	9660	615	1600	9		AMA	024422	1076	7094	94ED	Aconi		-	01907		165404
7 Real Party	Manhandan Camb	9	-	13550	1740	-	¢	•	2000	ARADO VICE	2	Ales I			1704		0981		131718
S Riohana	ļ	•		THE R	1	1080	• 6	į		OF UP				nonte		2	2760	2480	19901
9 American			-	28780	ARE .	1101	• •			Unc.1	ł						0		148630
10 7	}	-		18800	AADK	e		ļe	2262	CUALT I	1			1010	1075	2020	09911	9630	133842
11 mm	ļ	10	10	32480	2304	1861			2110	Retion .	1141			EEAD	10701		Dess		219661
12 Merca	Particul I	4	4	16417	1892	1661	134		1044	terrat	2420	Norat		2044E	1971	507			967291
13 LAN	Į	•	-	18965	1500	1856	20	. 9	2004	142970	Nac.	1.44	then a		DE LO				210017
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15 Ondel Kalen		4	4	16618	5286	2890	0	•	2782	KARAR	Land L								
16 ana	Ymmor	•	4	15647	3453	0	0	0	TAN	01258	1620			DAKTA	ancac				123621
17 7441	Mind	•	+	29720	4261	2680	5	2	2185	TRADAK	1060								/949-9L
18 Times	Yaman Nam	\$	7	19395	1800	-	8	; a	PCVC	817483	2444								526275
19 Charles	Chinese of	-10	40	23180	2468	2170	-	200	UCW.	1 BOKON	Lean .				Viet F				110707
1	Chinese i	2	-	28404	1867	1768	. 6	1	CALC	252840		and a		OPONY .	00071	z (1999	217367
21 Dame	ł	-	4	10203	AKKO	1220	• •	-		172000						2	1990	2007	TOPPAR
22 Press	Cherth Detail	-	-1	24670	MT04	2460	ARK.		1106	PORT I					0917		0289	4360	223460
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24			-	ACHOL	1110	1491	,	ş -		enero ·		ł		1905	10436		5671	1380	154951
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			ł	Pre-		1200	•	8	2/12	SHEAU	1428	6073	4120	2630	22350	386	2100	3650	136485

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APPENDIX - IX - A Sources of food consumed Value of articles of food furnished by the farm

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APPENDIX-IX-B Sources of food consumed Value of articles of food purchased from outside

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Appendix - X

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H:	ousehold income of selected cultivators for th	ie year 2018-19 (in ₹)
Sr. NC	item	2018-19
11	2	3
1 Ave	arage income per Household	568855
2 Ave	erage income per Capita	101322
3 Ave	rage income per A.M.U.	130771

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APPENDIX - XI

Household expenditure per capita according to size of holding

		10000	a exhering					(₹)
-	Sr. No.	ltem	Below 2.0	2.0-4.0	4.0-7.5	7.5-10.0	10 & Above	Average Hectares
				4	5	6	7	8
	1	2	3					00000000000
	1	Food	40209	38487	48725	3263	75224	40945
	2	Fuel	1796	1648	2470	354	4290	1927
	3	Health	2149	2499	3040	43	1684	2197
	4	Lighting	2228	2152	2405	385	2906	2158
		14	13250	1982	2252	993	790	6915
	5	Housing	19200	.5 <u>-0</u> 199369909601				5855
	6	Clothing	10548	2288	1943	1087	2166	2022
	7	Transport	2339	2733	3233	526	4063	2574
	8	Education	14810	2117	2857	1480	4309	8014
	9	Religious	1010	669	402	92	2187	857
	10	Marriage	2357	8683	3536	4119	18469	5570
	10			4609	10092	12590	11200	4773
	11	Others	1150	4009	TAAT		127200	8178
		Total	91846	67867	80955	24932	127288	

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APPENDIX - XII

Households expenditure per household, per capita and per

adult male unit for the year 2018-19

		(₹)
S.NO.	Item	2018-19
1	2	3
1	Average Expenditure per Household	459168
2	Average Expenditure per Capita	81786
3	Average Expenditure per A.M.U.	105556



APPENDIX - XIII

Percentage of consumption expenditure for the year 2018-19

		(₹)
Sr. No.	item	2018-19
2	3	
		50.06
	od	2.36
	iel	2.69
	ealth	2.64
4 Li	ghting	8.45
5 H	ousing	7.16
6 C	lothing	3.15
·7 T	ransport	
8 E	ducation	9.80
9 F	teligious cermonies	1.05
	Marriage & Social Cermonies	6.81
	others	5.83
Total		100 .00

58351-E.&.S.A.-Item No. 3-H.G.P., Chd.

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