

**HIMACHAL PRADESH GOVERNMENT**



**ANNUAL SEASON  
AND  
CROP REPORT  
FOR 2015-16**

*Issued by:-*

**DIRECTOR LAND RECORDS, H.P.**

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## FOREWORD

The present issue of State Annual Season and Crop Report for the agricultural year, (1st July to 30th June) 2015-2016 attempts to highlight the main agricultural statistics of Himachal Pradesh and contains statistical data on important variables *viz.*; Rainfall, Land Utilization, area irrigated by different sources, net/gross irrigated area, Crop-wise area irrigated, Cropping pattern, the rate of productivity per hectare of major and some other crops, total production of all major crops, the farm harvest prices and Agricultural Wages. Besides this, the report also includes concise data on Livestock and Agricultural Census. The Report has been delayed due to administrative reason.

The report can be distinctly divided into two parts *i.e.* (I) Summary Tables giving a quinquennial birds eye-view of broad state aggregates, and (II) the Detailed Tables delineating a comprehensive picture of district-wise data on the aforesaid variables for the year under review *i.e.* for the Agriculture year 2015-2016. In brief, the report has been prepared to serve as a ready compendium on basic data on Agricultural Sector.

I would like to place on record my feeling of satisfaction for the collective team-work done by the Deputy Commissioners, Sub-Divisional Officers (Civil), District Revenue Officers, Tehsildars, Naib-Tehsildars, Office/Field Kanungos and the Patwaris and, infact, the entire Revenue Agency whose inputs have gone into the making of various field reports from which the various statistics have been culled-out for presentation in the present State Report. My appreciation is also due to the Statistical Assistants/officials holding the charge of Statistical Assistants posted in the Deputy Commissioner's offices, who are directly associated with this work and have taken the responsibility of preparing the district report.

I hope the report would prove useful for various plan formulations of the Govt. as well as constitute an important source of secondary data for research workers.



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## INTRODUCTION

The Annual Season and Crop Report, as the name itself suggests, is an annual publication of State Government, attempting to reflect the land-use pattern, district-wise, as well as corresponding data on production structure of agriculture, month-wise and season wise rainfall data, Irrigation infrastructure, source -wise net irrigated area, crop -wise gross irrigated area, detailed cropping pattern, Productivity of various crops, farm harvest prices & agricultural wages. This report also incorporates concise data on quinquennial Live Stock Census 2012 and holdings-wise agrarian structure as observed during Agricultural Census 2015-16. The report commences with summary tables of the aforesaid statistics for the proceeding four years and with the current year *i.e.* 2015-16. as the concluding year of the quinquennial survey. In a nutshell this report is a compendium of Agricultural Statistics already supplied as per time schedule and instructions mentioned in HPLRM 1992 to the different departments of Centre as well as State Govt. in the form of various reports and returns. This report contains the data for the Agricultural year which starts from 1<sup>st</sup> July and ends on 30<sup>th</sup> June.

This report presents all the Statistical data in metric units *i.e.* area in hectares and production in metric tonnes.

### **GEOGRAPHICAL AND PHYSICAL FEATURES:-**

Himachal literally means mountain of snow. It is situated in the heart of the Western Himalayas. Himachal Pradesh is a small world in itself, which is entered from the plains of Punjab or Shivalik hills or through the hills of Shimla, through beautiful "meandering valleys" covered with pine and typical temperate mountain flora. Agriculture is the main occupation of the people of H.P. as about 76% population depends directly on it. It has an important place in the economy of the State. It provides direct employment to 69% of the total workers of the State. Agriculture happens to be the premier source of state income (GSDP). About 16 % of the total GSDP comes from Agriculture and its allied sectors. Most of the area in H.P. is not available for cultivation due to the difficult hilly terrain and is only available for raising forest, pastures and grazing lands. Only 12% of the total geographical area is available for cultivation. Taking into account those people also who directly depend upon agriculture, 92% of the rural population thus derives its livelihood from this primary sector.

Representing a fascinating part of the mightiest mountain ranges on the Globe, Himachal Pradesh continues to be the "abode of gods" with peace and tranquility, which made it the "Tapasthali" of saints and sages, largely intact. The State with its mountain ranges and passes, magnificent attractive valleys, white and pink, the lofty peaks, some perennially covered in snow, fresh water lakes, mighty rivers, hot water springs, temples, gompas, gurdwaras, monasteries, various varieties of flora & fauna and its simple living inhabitants rearing flock, Serene atmosphere, munificent people, salubrious climate growing horticultural crops and the massive deodar forests and the beautiful winding roads that snake through forests, over high passes and into high altitude deserts offers a captivating panorama for the tourists. Besides, its undulating terrain varying within altitudes from 350 meters to 7000 meters above the mean sea-level is situated in the lap of Himalayan ranges in the North-West of India. Geographically, it is bordered by State of Haryana in the South, Uttar Pradesh in the South East & Jammu & Kashmir in North, Punjab in the West & South West and Tibet in the East. It is situated between 30°-22'-40" to 33°-12' -40" North latitude and 75°-47'-55" to 79°-04'-22" East longitude, thereby giving rise to agro-climatic conditions suited specially for raising Horticulture crops.

Himachal Now known as “the country’s Orchard’, nature’s paradise and abode of peace, represented in ancient times the Himalayas itself, with Nepal, Koormachal, Kedar, Jalandhara and Kashmir as its five natural divisions. Himachal is a hilly and mountainous tract. It forms part of the Punjab Himalayas, and thus presents an intricate pattern of mountain ranges, hills and valleys. Its altitude varies from 350 meters to 7000 meters above the mean sea level. There is a general increase in elevation from West to East and from South to North. From South to North, physiographic ally, or topographically, the territory of H.P. can be divided into three zones, as followings:—

**(a) Outer Himalaya or the Shivalik hills or the southern zone or the lower hills:-**

The Lower hills, comprising the districts Kangra, Hamirpur, Una Bilaspur and lower parts of Mandi, Solan and Sirmour. The annual rainfall in this zone varies from 1500mm to 1800mm. The altitude of this zone varies from 350 meters to 1500 meters above mean sea level. This area is suitable for the cultivation of Maize, Wheat, Ginger Sugarcane, Paddy, Potatoes and Citrus fruits.

**(b) The lesser Himalaya or the Central zone or the inner Himalaya or Mid-Himalaya:-**

In this zone falls upper area or the Tehsils of Pachhad and Renuka in Sirmour district, Chichot and Karsog Tehsils of Mandi district, upper part of Dharmshala, Shahpur and Palampur Tehsils of Kangra district, Upper Shimla Hills and upper parts of Churah tehsil of Chamba District. The altitude of this Zone varies from 1500 meters to 4500 meters above mean sea level. The Zone is useful for seed Potatoes, temperate fruits, stone fruits and soft fruits. The rainfall in the second zone varies annually from 700mm to 1000mm.

**(c) The Greater Himalaya and Zaskar, or Zaskar, or Northern Zone or Alpine Zone:-**

The Alpine zone remains under snow for about 5 to 6 months in a year. This Zone comprises Kinnaur district and soil is best suited for the cultivation of dry fruits.

**Soils:-**

Himachal Pradesh has wide variety of soils found in its valleys and tracts. Soil changes from place to place and with it changes the nature and type of vegetation it supports. Soil found in H.P. vary from rich deep alluvial soils of the dun type valleys to the thin and bare soils of the high mountains and most deserts like soils of the cold desert.

The type of soils found in this State are (a) Himalayan Alluvial soils (b) Red and black soils (c) Ferruginous Red soils (d) Brown soils (e) Forest soils (g) Himalayan foothill/Terai soils (h) Mountain and hill soils and (i) High altitude meadow soils.

Classification of soils in H.P. has been made according to the five under mentioned Zones:-

**(i) Low Hill Soil Zone:-** (up to an Altitude of 1000mts above sea level):-

The soils are not very deep and are embedded with stones. The area under the zone is suitable for cultivation of Wheat Maize, Sugarcane, Ginger Paddy and Citrus fruits.

**(ii) Mid- Hill Soil Zone:-** (Area between 1000mts to 1500 Mts above sea level.

The soils are loam to clay, Loam in texture with grayish brown color and drained earth. These areas are suited for growing table Potatoes, Maize and Stone Fruits.

**(iii) High Hill Soil Zone:-** (Area between 1500 Mts to 3000Mts above mean sea level)

Soil texture ranges from silty loam to clay loam of dark brown color. These soils are quite deep. The soil is good for seed Potatoes and temperate fruits.

**(iv) Mountainous Soil zone:** - (Area between 3000Mts. To 6000Mts. above the sea level)

These soils are not of much agricultural use. The soils are shallower in depth than high-hill soil and its texture is silty loam of dark brown color.

**(iv) Dry Hill Zone:-** The soil is of high texture with variable soil fertility. The area suited for dry fruits cultivation.

**Climate:-**

The climate of H.P. varies at different altitudes. The climatic conditions here accordingly vary from the semi-tropical to the semi-arctic. The average rainfall for the year under report is 120 cms. The highest rainfall is in Kangra district at Dharmshala and lowest in Lahaul-Spiti at place spiti.

The State can aptly be divided into four climatic region on the climatic conditions like temperature, precipitation, latitude and altitude:-

Arctic:- Over 4500 meters.

Sub-Arctic:- 3500-4500 meters.

Temperate: - 2000-3500 meters.

Tropical: - below 2000 meters.

## **CONSTITUTIONAL BACKGROUND, ADMINISTRATIVE SET- UP AND PRESENT CONDITION :-**

Himachal Pradesh first came into being as a centrally administered territory on April 15, 1948, by the integration of some thirty erstwhile small princely States. These states were Keonthal, Kunihar, Mehlog, Beja, Baghat, Bhajji, koti, Bharoli, Kuthar Dhami, Mangal, Baghal, Jubbal, Sari, Rewingarh, Balsan, Kumarsain Khaneti, Delath, Karanhla, Kotkhai, Kotgarh, Ratesh, Ghund, Madhan, Theog, Daroti, Tharoch, Dhadi, Sangri and Dodra-Kawar. Only five of these States had some size, while thirteen of them were less than 100 Square Miles, three were even less than 10 square miles in area. At that time the State had only four district viz. Chamba, Mahasu, Mandi and Sirmour with a total area of 27169 Sq. Km. In 1951 it was made apart "C" State. On July 1, 1954, the neighbouring 31<sup>st</sup> State of Bilaspur was integrated with H.P. thereby one more district was added to its territory raising the total geographical area of the State to 28237 Sq. Kms. Further, in May, 1960 a new border district of Kinnaur was carved- out of Mahasu district on account of administrative reasons. With the reorganization of State on November 1, 1966, Punjab hill areas of the districts of Kangra, Shimla, Kullu and Lahaul-Spiti, Nalagarh of area of Ambala district, parts of Una tehsil of Hoshiarpur district and of Pathankot tehsil of Gurdaspur district were integrated with Pradesh thereby increasing the geographical area to 55673 Sq. Kms. The act to provide State hood to H.P. was passed on December 18th, 1970 and the state of Himachal Pradesh attained full statehood on January 25, 1971 and Mrs. Indira Gandhi the then Prime Minister of India inaugurated the same. On 1<sup>st</sup> September, 1972 two more districts of Una and Hamirpur were carved- out of Kangra districts and the then district Mahasu was reorganized in the form of new districts of Shimla & Solan. In this reorganization, Shimla city was reorganized with the erstwhile Mahasu district to form Shimla district. Areas of Nalagarh Kandaghat were tagged with Solan District.

Thus at present, the State of Himachal Pradesh is spread over an area of 55673 Sq. Kms. as per the Survey General of India, comprises of 12 administrative districts namely Bilaspur, Chamba, Hamirpur, Kangra, Kinnaur, Kullu, Lahaul-Spiti, Mandi, Shimla, Sirmour, Solan and Una. 62 Sub-

Division (Civil), 90 Tehsils and 51 Sub-Tehsils. For the development cum administration is Panchayat which are 3243 in number. Numbers of Revenue Villages are 21150 out of which 18510 are inhabited and 2640 are uninhabited. The State Headquarter located at Shimla. Which has unique existence on the National as well as international map due to its scenic beauty and historicity. The State's rapid March on the road to development has not diluted its cultural identity and the people still have abiding respect for their rich traditions. The "Devbhoomi" has come a long way from an amalgamation of little known feudal Kingdoms to a modern State. The rugged "uncultivable" hill slopes have been transformed into money spinning orchards; roads have penetrated the mountains in all directions, opening the nature's hidden splendors to the world. Numerous turbulent rivers and nullahs criss-crossing the hills have been bridged and some of the big rivers have already been impounded to generate electricity. Efforts are on to harness the vast hydel potential to make the hill state a "powerhouse" of the country. The spectacular achievements of the State, with a difficult topography and varied climate conditions, have belied the general belief that the people of hills were destined to live in misery and poverty. Almost Four decades of Statehood have seen tremendous development on all front mainly due to the fact that Himachal Pradesh has remained political a highly stable entity.

### **CLIMATIC AND AGRO-CLIMATIC ZONES:**

Himachal Pradesh, as its names suggests, lies in the lap of the Himalayas. Its climatic, flora and fauna, the life and outlook of the people are largely conditioned by that one single factor; nature has a rugged beauty here. The typical geographical location of the Pradesh gives rise to variegated climatic and agro-climatic Zones which give it distinct advantages in terms of horticultural crops and off-season vegetables. Due to its varying altitudes the climate also varies from mild to cold. Another factor which also changes the climate from place to place is that the five major rivers criss-cross the State viz; the river Beas traversing through Kullu, Mandi and Kangra, the river Satluj meandering through Kinnaur, Shimla and Bilaspur districts, the river Ravi passing Chamba town, and the river Yamuna having its major tributaries in districts of Shimla & Sirmour, and finally, the 5th river Chenab flows through the district Lahaul-Spiti and parts of Chamba districts.

All these factors and geographical locations of the State provide suitable climate and varying agro-climate Zones for growing horticultural and off-season vegetables which will certainly changes the economic standards of rural people in the times to come.

The terrain varies as one move from South to North & from West to East. Due to its varying altitude, the climate also varies from mild to cold. From the stand-point of production potential, the State can be geographically divided into the following five categories:-

**(i) Valleys upto an elevation of 1000 meters:-**

These are fertile lands and can be subjected to intensive cultivation.

**(ii) Low Hills:-**

These have an altitude of 1000 meters to 2000 meters above the mean sea level and these lands are suitable for horticulture crops.

**(iii) High Hills:**

These areas lie between 2000 meters and 3500 meters above the mean sea level and are sparsely populated. They are good for raising forests.

**(iv) Alpine Zones:-**

Above 3500 meters. These zones are good for grazing.

**The Land of Perpetual Snows:-**

These lie above the perpetual snow line and are without any vegetation.

**PRECIPITATION AND ITS SPREAD:-**

Land use Profile (Table-II) of the State is preceded by detailed season-wise information on rainfall statistics (Table No. 1) for the year 2014-2015. It is a fact that precipitation is most important input not only for the germination of crops but also for its subsequent growth and maturity. The quantum of rainfall and proper distribution are the most crucial variables for a State like Himachal Pradesh where the development of irrigation infrastructure is severely restricted by its topography. The extent of assured irrigation during the year under review is 22.00% percent of the total cropped area and 78.00 % percent area is still un-irrigated. The following considerations are also important while talking about the concept of assured irrigation:-

1. The dominant share of net irrigated area is attributable to the common source of irrigation *viz.*, Kuhls, which is nearly 66.0 percent. These Kuhls are water channels led from the source of water to the fields.
2. The production of crops depends upon the quantum of timely rainfall and its proper distribution during the crop seasons. The distribution & descriptions of rainfall is indicated by the number of rainy days shown against each district in Table-1 of the Report.

The Pradesh has four seasons in the year *viz.*; Winter Pre-Monsoon to Monsoon proper and post monsoon. The winter season spread over January to February, monsoon is from March to May, monsoon extends from June to September and post monsoon from October to December. Interestingly, as the conditions prevail in other parts of the country, 50 to 70% amount of the rainfall occurs during the monsoon period which is from June to September.

About 80% of the total cropped area depends upon rains and only a meager area constituting 22% is under assured irrigation. The detailed Table No. 1 of this report displays district-wise, season-wise current and normal rainfall and rainy days. Average/current rainfall during the year under report is 949.4 mm. Where as normal rainfall is 1378.1 mm Similarly number of current rainy days is 57.1 and normal rainy days 71.1.

As per meteorological department -19% to 19% departure from normal is considered "Normal Rainfall", 20% and above "Excess Rainfall", -20% to -59% "Deficient Rainfall" and 60% to -99% "Scanty Rainfall".



## **Land Utilization:-**

Land is the basic resource of a rural society. Its utilization shows a reciprocal relationship between the prevailing ecological conditions of a particular region and man. The term land utilization is also used for varied utilization of land viz.; Forest, Barren and unculturable lands, land put to non-agricultural uses, permanent pastures and other grazing lands, culturable waste, other fallow land, current fallow and net area sown etc. The systematic utilization of land can contribute to the promotion of economic and cultural advancement. It would be difficult to think of progress in the absence of utilization of land. Thus, study of land Utilization is of immense value in tracing out the past of land and the future trend. Only through the study of the past land utilization, can one be able to predict its future and evolve land use planning for a particular region.

An important aspect of land utilization is the quantum of land used for cultivation. This is indicated by the net cultivated area which is the sum of net area sown plus the area under current fallows. Total cropped area during the year under report is 932496 hectares. Out of this area 551317 is net cultivated area which is 59.12 % of gross cropped area and 12.04 % of Total geographical area by village papers.

In H.P. due to its hilly terrain, land holdings are very small, scattered and fragmented. The net sown area per cultivator in the state is less than one hectare as against about two hectares in the rest of country. To step up agricultural production, the State has under taken operations to consolidate land holding in semi-hilly under both plan and non-plan strategies.

## **CLASSIFICATION OF AREA UNDER LAND UTILIZATION:-**

Land use classification is the systematic arrangements of various types of available land on the basis of certain defined characteristics, mainly to identify and understand their fundamental utility. Thus, land must be carefully preserved & utilized so that it may fulfill our multifarious requirements. The Table-II (Detailed Tables) of this report reveals the district Wise land use profile of the State. The total geographical area of the State according to Surveyor General, of India is 55, 67,300 hectares or 55,673 Sq. Kms. In comparison to this geographical area, the total cadastral surveyed area by village papers in the State during the year under review comes to 45,77,160 hectares revealing thereby that 9, 90, 140 hectares of area is unsurveyed and is not appearing in revenue records. The magnitude of such area in the aforesaid year was 17.78 percent of the total geographical area, a major part of which falls into the Districts of Kullu, Lahaul-Spiti and Sirmour. The accompanying Table-I depicts the break-up of the reporting area during the year 2014-2015 *vis-a-vis* the preceding year 2015-2016.

However, from the stand point of detailed analysis, the nine fold classifications are enumerated and defined as hereunder:-

### **1. FORESTS:-**

All actually forested area on the lands classed or administered as forests, under any legal enactment dealing with forests, whether State owned or private and whether wooded or maintained as potential forest land, comes under the category of "Forest".

If any portion of private forest land is not actually wooded but is put to some agricultural uses then that portion of land shall be included under the appropriate heading of cultivated or uncultivated land. However, this will not apply to the State owned forests.

A glance at Table-I shows that the area under forest is 11, 26,831 hectares during the year 2015-2016 as against 11, 26,745 hectares for 2014-15. This accounts for 24.62 % of the total area.

**TABLE-1 – CLASSIFICATION OF REPORTING AREA 2014-15 AND 2015-16.**

Sr. No	Category	2014-15		2015-16	
		Area (hectare)	%	Area (hectare)	%
1	Forests	1126745	24.61	1126831	24.62
2	Barren & Unculturable land	773150	16.89	773781	16.91
3	Land put to non-agricultural uses.	353617	7.73	358714	07.84
4	Permanent pastures and other grazing lands	1514435	33.08	1502078	32.82
5	Land under Misc. tree crops and groves not included in area sown	63257	01.38	68748	01.50
6	Culturable waste	122551	02.68	119488	02.61
7	Other fallow land	20705	00.46	22306	00.49
8	Current fallow land	54089	01.19	53897	01.18
9	Net area shown	548396	11.98	551317	12.04
10	Total reporting area by village papers (1 to 9)	4576945	100.00	4577160	100.00
11	Total cropped area	918283	20.06	932496	20.37
12	Area sown more than once.	369887	08.08	381179	08.33

## II. BARREN AND UNCULTURABLE LANDS:-

This category of land-use classification includes all barren and unculturable lands like mountains, deserts. etc. Land which cannot be brought under cultivation except at an exorbitant cost shall be classed as unculturable whether such land is in isolated blocks or within cultivated holdings.

This category of land accounts for only 16.91 percent of the total reporting area during the year under report. In absolute terms it is 7,73,781 hectares.

## III. LAND PUT TO NON-AGRICULTURAL USES:-

This includes all lands occupied by buildings, roads and railways or under water *e.g.* rivers and canals and other lands put to uses other than agriculture.

During the year under review, the total area under this category accounts for 7.84 percent of the total reported area. In absolute terms, the total area under the category is 3, 58,714 hectares during 2015-2016 as against 3, 53, 617 hectares for 2014-2015.

## IV. PERMANENT PASTURES AND OTHER GRAZING LANDS:-

This includes all grazing lands whether they are permanent pastures and meadows or not. The village common and grazing lands are also included under this head. The land under this category forms the largest chunk of the reporting area and is 32.82 percent. In absolute terms such area is to the extent of 15, 02,078 hectares during 2015-16 as against 15, 14,435 hectares during preceding year 2014-15.

## **V. LAND UNDER MISC. TREE, CROPS AND GROVES NOT INCLUDED IN NET AREA SOWN:-**

This includes all cultivable land which is not included in "Net Area Sown but it is put to some agricultural uses. It includes the land under misc. trees etc. *i.e.* land under casurina trees, thatching grasses, bamboo bushes and other groves for fodder/fuel purposes. The area under this head is 68,748 hectares which is only 01.50 % of the reporting area during the year under review. Lands which are not included under "orchards" shall be classed under this category.

## **VI. CULTURABLE WASTE LANDS:-**

This includes all lands available for cultivation, whether not taken up for cultivation or taken up for cultivation once but not cultivated during the current year and the last five years or more in succession for one reason or the other. Such lands may be either fallow or covered with shrubs or jungles, which are not put to any use. They may be assessed or unassessed and may lie in isolated blocks or within cultivated holdings. Land once cultivated but not cultivated for five years in succession shall also be included in this category at the end of five years. In the parlance of revenue department such lands are also categorized as **Banjar Kadim**. The land under this category forms 02.61 % of the total reporting area. The area during the year under report is 1, 19,488 hectares as against 1, 22, 551 hectares in the year 2014-15.

## **VII. OTHER FALLOW LANDS:-**

This includes all lands which were taken up for cultivation but are temporarily out of cultivation for a period of not less than one year and not more than five years. The reasons for keeping such land fallow may be one or more of the following:-

- I Poverty of the cultivators.
- II Inadequate supply of water.
- III Unfavourable weather conditions/Malarial climate
- IV Silting of Canals and rivers.
- V Unremunerative nature of farming.

Such lands are also classified as "Banjar Jaded" in the parlance of the Revenue Department. The extent of such lands during the year 2015-2016 is only 0.5 percent of the total reporting area.

## **VIII. CURRENT FALLOWS:-**

This represents cropped area which is kept fallow during the current year. For example if any seeding area is not cropped again in the same year, it may be treated as current fallows. The land under this category also forms 1.18 percent of the total reporting area for the year 2015-2016. There is decrease of 192 hectares under this category of land as compared to the last year.

## **IX. NET AREA SOWN:-**

This represents the net area sown under crops and orchards, counting area sown more than once in the same year only once. The net area sown during the year 2015-16 was 5, 51,317 hectares as against 5, 48, 396 hectares during the preceding year 2014-15. It constituted 12.04% percent of the reporting area during the year under report.

## **X. TOTAL CROPPED AREA:-**

This represents the total area covered with crops, i.e the sum of total areas covered by all the individual crops, areas sown with crops more than once during the year being counted as separate area of each crop. This area during the year 2015-16 was 9,32,496 hectares as against 9, 18,283 hectares during the preceding year 2014-15.

## **XI. AREA SOWN MORE THAN ONCE:-**

This represents the areas on which crops are cultivated more than once during the each agricultural year. This is obtained by deducting the "Net Area Sown" from a "Total Cropped Area". This area during the year 2015-16 was 3, 81,179 hectares as against 3, 69, 887 hectares during the preceding year 2014-15

## **Irrigation:-**

Irrigation plays a decisive role in the cropping pattern, intensity of cropping, Crop combination, extent of yield and to a certain extent the season of sowing. Besides this, the adoption of improved agricultural practices especially, the use of new and high yield varieties of seeds and of Chemical fertilizers are also closely associated with the irrigation facilities.

In Himachal Pradesh the fields are terraced, sloppy and small in size. In view of hilly topography of the Pradesh, the possibilities of executing major irrigation practices are severely limited. Therefore the minor irrigation practices are most suited in these conditions. The water channels called kuhls are the main source of irrigation in all the district except Una where most of area is irrigated by tubewells & percentage share of net irrigated area by kuhls in Bilaspur, Chamba, Hamirpur, Kangra Kinnaur, Kullu, Lahaul-Spiti, Mandi, Shimla, Sirmour, Solan and Una is 61.1%, 98.80%, 65.40%, 83.70%, 100%, 84.0%, 96.60%, 96.40%, 96.50%, 51.20%, 47.1% & 1.7% respectively.

Districts like Sirmour, Solan and Una have some flat valley areas where sinking of wells and tubewells is feasible. The use of tubewells is relatively more significant in Una, Sirmour and Solan districts. The Table III-A of this report reveals the district-wise sources of water and net area irrigated therefrom.

Out of the 1,19,781 hectares of net irrigated area 65.60% is irrigated by Kuhls, 5.27% by lift irrigation Schemes, 22.85% by Tube wells, 3.35% by Cannels, 0.76% by wells, 1.92% by Tanks, 0.24% by other sources. From above it is obvious that Kuhls are the main method of irrigation in the State. Small water channels, known as kuhls in common parlance, are constructed along the mountain sides carrying water from the streams springs or nallahs to the terraced fields. Lahaul-Spiti is an exception where the entire net area sown is wholly irrigated by kuhls. Similar is the case with Pangi tehsil of Chamba district and the dry temperate zone of Kinnaur and other districts where even grass fails to grow without irrigation owing to very scanty rainfall.

## **INTENSITY OF CROPPING:-**

Intensity of cropping means the index of intensive cultivation and is expressed as a ratio of gross area sown to net area sown. It is conveniently expressed as percentage and is calculated as under:-

$$R = \frac{\text{Gross Cropped Area}}{\text{Net Area Sown}} \times 100$$

Table-II depicts the said ratio district-wise for the year 2015-16 and for the State it is 169.14 percent. The district-wise position is also given hereunder:-

**TABLE-II DISTRICT WISE INTENSITY OF CROPPING FOR THE YEAR 2014-15 VIS-À-VIS 2015-16.**

Sr. No.	District	Year 2014-15			Year 2015-16		
		Net area sown	Total cropped area	intensity	Net area sown	Total cropped area	intensity
1	2	3	4	5	6	7	8
1	Bilaspur	29815	52038	174.54	29815	51789	173.70
2	Chamba	41554	72102	173.51	41354	70090	169.49
3	Hamirpur	35365	70254	198.65	35206	70132	199.20
4	Kangra	116739	200286	171.57	117742	212176	180.20
5	Kinnaur	8330	10607	127.33	8170	10586	129.57
6	Kullu	37311	55507	148.77	37930	54194	142.88
7	Lahaul-Spiti	3402	3795	111.55	3397	3435	101.12
8	Mandi	90604	160959	177.65	92555	159076	171.87
9	Shimla	69055	86971	125.94	70333	86292	122.69
10	Sirmour	41489	69007	166.33	40135	75372	187.80
11	Solan	35905	61712	171.88	35905	63664	177.31
12	Una	38827	75045	193.28	38775	75680	195.18
TOTAL		548396	918283	167.45	551317	932496	169.14

**TABLE-III CROPPING INTENSITY DURING THE LAST FIVE YEARS:-**

**Intensity of cropping**

Sr.No.	District	2011-12	2012-13	2013-14	2014-15	2015-16
1	Bilaspur	192.60	179.84	179.29	174.54	173.70
2	Chamba	160.92	185.35	167.12	173.51	169.49
3	Hamirpur	192.29	197.48	197.42	198.65	199.20
4	Kangra	180.92	173.26	175.46	171.57	180.20
5	Kinnaur	120.22	116.67	128.05	127.33	129.57
6	Kullu	152.62	151.60	135.61	148.77	142.88
7	Lahaul-Spiti	103.26	104.28	102.27	111.55	101.12
8	Mandi	174.93	175.77	175.92	177.65	171.87
9	Shimla	126.33	123.36	124.35	125.94	122.69
10	Sirmour	185.07	188.68	186.68	166.33	187.80
11	Solan	164.16	164.70	209.33	171.88	177.31
12	Una	192.68	191.62	193.49	193.28	195.18
TOTAL		169.48	169.04	170.44	167.45	169.14

**Table-II** reveals that ratio of cropping intensity was highest in Hamirpur district *i.e.* 199.20% for the year 2015-2016. Similar trend can be seen in Table-III, during the last 5 years. The cropping intensity was

lowest in tribal districts of H.P. namely Lahaul-Spiti (101.12%), Shimla (122.69). and Kinnaur (129.57%) The logical conclusions emerge from Table-II and Table-III as follows:-

- (i) Comparatively, the cropping intensity is greater in low lying areas as compared to higher altitude areas because low lying areas can be subjected to more intensive tillage cultivation.
- (ii) The ratio of cropping intensity is low in Tribal districts of H.P. namely Lahaul-Spiti (101.12%), and Kinnaur (129.57%). The reasons for low intensity can be attributed to these districts that these districts are single cropped zones and not viable for repeated cropping owing to mountainous and snow bound areas, mostly for 5 to 6 months. The intensity of cropping ratio, besides being influenced by terrain, is also conditioned by a number of other factors such as irrigation infrastructure, agro-climatic conditions and source of finance of the farmers at the time of sowing and harvesting season. The table-III, which immediately follows Table-II, gives a quinquennial survey of cropping intensity since 2011-2012 to 2015-16.

### IRRIGATION INTENSITY:-

The concept of irrigation intensity is analogous to cropping intensity and symbolizes as follows:-

$$R = \frac{\text{Gross Irrigated Area}}{\text{Net Area irrigated}} \times 100$$

**Table:-IV DISTRICT-WISE IRRIGATION INTENSITY FOR THE YEAR 2014-15 & 2015-16**

(Area in Hectares)

Sr. No.	District	Year 2014-15			Year 2015-16		
		Net Area irrigated	Gross Area Irrigated	Intensity	Net Area irrigated	Gross Area Irrigated	Intensity
1	2	3	4	5	6	7	8
1	Bilaspur	3819	7142	187.01	3824	8169	213.62
2	Chamba	3545	6813	192.19	4306	6840	158.85
3	Hamirpur	1845	3726	201.95	1996	3606	180.66
4	Kangra	35687	61964	173.63	35697	71166	199.36
5	Kinnaur	5350	6498	121.46	5401	6275	116.18
6	Kullu	2541	2820	110.98	2633	3346	127.08
7	Lahaul-Spiti	3402	3423	100.62	3398	3435	101.09
8	Mandi	13636	24521	179.83	13816	25933	187.70
9	Shimla	2409	3435	142.59	2144	3271	152.57
10	Sirmour	14688	26242	178.66	15772	27934	177.11
11	Solan	13617	19337	142.01	12845	19928	155.14
12	Una	17502	25943	148.23	17949	26279	146.41
<b>TOTAL</b>		118041	191864	162.54	119781	206182	172.13

The **table IV** exhibits the ratio of irrigation intensity for the State 172.13%. It can be seen from the table that it is highest in District Bilaspur 213.62 %, and lowest in district Lahaul-Spiti 101.09% and of other districts are Chamba 158.85%, Hamirpur 180.66%, Kangra 199.36%, Kinnaur 116.18% Kullu 127.08 %. Mandi 187.70% Shimla 152.57%, Sirmour 177.11%, Solan 155.14% and Una 146.41%

The scope for the increase in irrigation intensity is limited due to hilly terrain of the State, but promising system such as conserving the water through watershed schemes, drip and sprinkler irrigation is being introduced by the Government so as to increase the extent of irrigation intensity. These new systems can be harnessed by the growers to improve the agricultural practices and individual economy.

#### **PRODUCTIVITY OF CROPS:-**

Productivity or yield per unit hectare is one of the major indicator of production possibilities, two types of methods are currently practiced in determining the production per hectare of crops in the State :

- (i) Random sampling Method to estimates the yield per hectare in respect of five major crops viz; Maize, Paddy, Wheat, Barley and potato is being applied in the State and Ginger crop has also been covered by the said method. The crop cutting experiments by random sampling methods are being conducted jointly by the field staff of Revenue and of Agriculture Departments. The results of crop-cutting experiments so obtained are being used to estimate the yield rates and production thereof.
- (ii) The productivity in respect of all remaining crops is being estimated on the basis of crop cutting experiments by traditional method of Anawari method. These experiments at the field level are also being conducted jointly by the Departments of Revenue & Agriculture. The yield /hectare in respect of four major crops for the year 2014-15 *vis-a-vis* 2015-2016 is tabulated in Table-V is as under:-

**TABLE-V PRODUCTIVITY OF MAJOR CROPS:-**

Sr.No.	Crop	Yield/hectare in Kgs	
		2014-15	2015-16
1	Maize	2274	2404
2	Paddy	1736	1771
3	Wheat	1533	1830
4	Barley	1689	1578

#### **CROPPING PATTERN:-**

The table –VI shows the crop-wise percentage distribution of total cropped area i.e. area sown under food and non-food crops. This table also indicates total out-put for the year 2015-2016 as against the preceding year 2014-2015. An analytical study of this table gives following results:-

- (i) As usual it shows that the economy of the State is Agricultural based and majority of the population is sustaining on the agricultural output. 96.9% of the total area sown under all crops is covered by food crops and 3.1% by non-food crops. The food crops constitute 99.5% & non-food about 0.5% of the total out-turns of the crops grown. From above it is evident that the Himachal economy is essentially a food crops economy. The non-food crops are negligible

- (ii) Under food crops, it is the cereal crops viz. Wheat, Barley, Maize, Paddy and other Cereals which accounts for major share of area as well as production of the crops sown. The cereal crops contribute 79.1% of the total cropped area and 75.6% to the total output. Keeping in mind the peculiar physical & Agro-climatic conditions of the State, the scope to bring more area under cultivation is severely limited and available land is exhaustively used for raising cereal crops for the purpose of self-subsistence of the rural masses.

**TABLE-VI PERCENTAGE DISTRIBUTION OF AREA AND OUTPUT FOR THE YEAR 2014-15 AND 2015-16.**

S. No.	Crop	Year 2014-15				Year 2015-16			
		Area (hect.)	%	Output (MTs)	%	Area (hect.)	%	Output (MTs)	%
1	2	3	4	5	6	7	8	9	10
1	Maize	277997	30.2	705170	36.2	287780	30.9	550237	30.5
2	Paddy	71237	7.76	127359	6.54	75734	8.12	135894	7.54
3	Wheat	347008	37.8	679058	34.9	347587	37.3	637659	35.4
4	Barley	21852	2.78	36877	1.89	20373	2.18	32112	1.78
5	Other Cereals	8590	0.94	7538	0.39	6371	0.68	6289	0.35
6	Total Cereals	726684	79.1	1556003	79.9	737845	79.1	1362191	75.6
7	Total Pulses	24686	2.69	32043	1.65	23233	2.49	29730	1.65
8	Total food grains	751370	81.8	1588046	81.6	761078	81.6	1391921	77.3
9	Total fruits	95599	10.4			91702	9.83		
10	Total Vegetables	37016	4.03	296650	15.2	41555	4.46	352732	19.6
11	Other food Crops including Condiments & Sugarcane	9846	1.07	52641	2.70	9547	1.02	47136	2.62
12	Total Food Crops	893831	97.4	1937337	99.5	903882	96.9	1791790	99.5
13	Total Non Food Crops	24452	2.66	9977	0.51	28614	3.07	9654	0.53
14	Total Food & Non Food Crops	918283	100	1947314	100	932496	100	1801444	100

- (iii) A look at pulses crops would reveal that area under these crops is just 02.49 percent of the total cropped area with a corresponding share of 01.65 percent in total production.
- (iv) The only shift in area, if any, is clearly visible in respect of area under horticultural crops. The total area under fruits and vegetables during the year 2015-2016 aggregates 14.29 percent of total cropped area. The vegetables crops account for 19.6 % of the total output. It is mentioned here that methodology for estimating production under fruit crops in the State is yet to be finalized and for this reason production statistics for such crops have not been included in the tabular data of Table-VI of the report. However, area under horticulture crops is increasing continuously.
- (v) The total output for the year 2015-2016 is 18.01 lacs metric tonnes which is a decrease as compared to corresponding figures of 19.47 lacs metric tonnes for the year 2014-2015. The decrease in the total cropped area in absolute terms is due to unfavorable weather



conditions at the time of sowing and the decrease in output is due to normal Yield/unfavorable weather conditions during the year under review.

- (vi) The present production estimates do not depict the output statistics of fruit and some vegetables crops & one has to concede that for want of this production estimates do not give actual picture. However, this department is presently involved in implementing a Centrally Sponsored Scheme on fruit and vegetables so that a comprehensive survey on area and production of fruits and vegetables is completed at the earliest and such production and estimates are subsequently generated.
- (vii) Of late, the State is making headway in augmenting area under the crops of Apple, Potatoes, Ginger, Peas, Hops, Kuth and Cabbage etc. Though the scope for increasing area under these crops is limited yet in view of their cash earning potential, it is hoped that these crops are bound to induce some welcome change in the economic position of peasantry class.

### **FARM HARVEST PRICES:-**

The data appended in **Table-VII** given below provides a comparative position of farm harvest prices for the year 2015-16 as against the preceding year 2014-15. The Farm Harvest Prices indicate the wholesale prices per quintal of the produce at the farm site which is exclusive of transport and other cartage costs etc. It is defined as the average wholesale price at the village site during the specified harvest period and is arrived at on the basis of prevalent prices at the pre-selected centers.

**TABLE VII – FARM HARVEST PRICES OF MAJOR CROPS FOR THE YEAR 2014-2015 AND 2015-2016**  
(Prices in Rupees per Quintal)

<b>S.No.</b>	<b>Crop</b>	<b>2014-15</b>	<b>2015-16</b>
<b>1</b>	Paddy	2086	2114
<b>2</b>	Maize	1642	1762
<b>3</b>	Wheat	1863	1923
<b>4</b>	Barley	1829	1972
<b>5</b>	Gram	6110	7107
<b>6</b>	Groundnut	7046	7665
<b>7</b>	Rapeseed/Mustard	6128	6175
<b>8</b>	Blackgram	7905	9594
<b>9</b>	Potatoes	2106	2086
<b>10</b>	Peas	4380	3900
<b>11</b>	Ginger	5552	6252

### **AGRICULTURAL WAGES:**

The accompanying **Table-VIII** indicates the position of agricultural wages per day in respect of skilled and un-skilled workers for the year 2014-2015 and 2015-16. The data appearing in the Table exhibits the position of the State, as a whole.

The increase in daily wages of all categories of labour that is skilled or unskilled was due to general price-rise and scarcity of labour.

**TABLE VIII- AGRICULTURAL WAGES / DAYS FOR THE YEAR, 2014-2015 AND 2015-2016**

Sr.No.	Category of Labour	2014-15	2015-16
1	Carpenter	331	407
2	Blacksmith	310	390
3	Cobblers	307	386
4	Field Labour	233	258
5	Other agriculture Labour	231	258
6	Herdsmen	231	258

**Land Holding:-**

In Himachal Pradesh scattered and uneconomic land holding pose an in surmountable problem which seems beyond control and is out of context with the modern approach of mechanized agriculture. There are 9, 96,809 holding in the state with an aggregate area of 9, 44,227 hectare whereas in Census 2010-11 it was 9, 60,765 holdings with an aggregate area of 9, 54,650 hectare. Distribution of land holdings according to 2015-16 Agricultural Census shows that 88.8% of the total holdings are of small and marginal farmers as against 87.9% during preceding Census 2010-11. **Table IX** shows the distribution of Land holdings for each social group. Table IX exhibits the distribution of land is very inequitable. Large and medium holding continue to hold large area out of proportion to their population and the opposite is true to small and marginal holdings.

The increasing population has led to accelerated sub-division of land holdings, a much skewed distribution of ownership and a phenomenal rise in number of marginal and small holdings.

**Table IX - Distribution of Land Holdings**

Size of Holdings (Hect.)	Category (Farmars)	No. of Holdings		Area (Lakh hectares)		Average size of Holdings
		Number	%age	Number	%age	
<b>For all Social Groups</b>						
Below 1.0	Marginal	712204	71.45%	285428	30.23%	00.40
1.0-2.0	Small	173456	17.40%	242313	25.66%	01.40
2.0-4.0	Semi-Medium	82265	08.25%	223343	23.65%	02.71
4.0-10.0	Medium	25920	02.60%	146157	15.48%	05.64
10.0 above	Large	2964	00.30%	46986	04.98%	15.85
<b>Total</b>		996809		944227		00.95
<b>For Scheduled Caste</b>						
Below 1.0	Marginal	186010	84.87%	68833	52.51%	00.37
1.0-2.0	Small	24273	11.07%	33469	25.53%	01.38
2.0-4.0	Semi-Medium	7345	03.35%	19527	14.90%	02.66
4.0-10.0	Medium	1453	00.66%	7983	06.09%	05.49
10.0 above	Large	95	00.04%	1266	00.97%	13.33
<b>Total</b>		219176		131078		00.60

**For Scheduled Tribe**

Below 1.0	Marginal	41593	72.75%	16667	33.99%	00.40
1.0-2.0	Small	10190	17.82%	14263	29.09%	01.40
2.0-4.0	Semi-Medium	4381	07.66%	11768	24.00%	02.69
4.0-10.0	Medium	942	01.65%	5092	10.38%	05.41
10.0 above	Large	70	00.12%	1248	02.55%	17.83
<b>Total</b>		57176		49038		00.86

**For Others**

Below 1.0	Marginal	484186	67.28%	199764	26.33%	00.41
1.0-2.0	Small	138902	19.30%	194443	25.63%	01.40
2.0-4.0	Semi-Medium	70432	09.79%	191750	25.28%	02.72
4.0-10.0	Medium	23400	03.25%	132304	17.44%	05.65
10.0 above	Large	2708	00.38%	40347	05.32%	14.90
<b>Total</b>		719628		758608		01.05

**For Institutional**

Below 1.0	Marginal	415	50.06%	164	02.97%	00.39
1.0-2.0	Small	91	10.98%	138	02.25%	01.51
2.0-4.0	Semi-Medium	107	12.91%	298	05.42%	02.79
4.0-10.0	Medium	125	50.08%	778	14.13%	06.22
10.0 above	Large	91	10.98%	4125	74.97%	45.33
<b>Total</b>		829		5502		06.64

The increasing population has led to accelerated sub-division of land holdings, a much skewed distribution of ownership and a phenomenal rise in number of marginal and small holdings.

The impressive growth rate in the state has been largely due to improvement in the method of productivity rather on account of any increase in area. But, development in agriculture on whole has been moving at a slower pace than the all India level. This is mainly due to the preponderance of the cropping pattern in favor of food crops.

## SEASON AND CROP REPORT

### EXPLANATORY NOTE

This should be a comprehensive report of the main agricultural features of the year and should explain and comment upon the figures in the main tables. In this note all topics on which tables are given in the Report should be covered one by one and discussed with reference to the conditions prevailing in the year as compared to the conditions prevailing in the previous years. The heading and a brief outline of each item to be covered is given below:-

- I. Introduction-**
  - (i) General characteristics of the year to which the Report relates.
  - (ii) the geographical area,
  - (iii) total number of villages,
  - (iv) extent of reporting and non-reporting areas etc.
- II. Rainfall-**
  - (i) One paragraph on each of the main rainfall seasons of the State.
  - (ii) rainfall and other weather conditions in the different regions of the State, their effects on the different agricultural operations- especially on the area sown, growth and yield of the crops.
  - (iii) any damages caused to the crops.
- III Classification of Area**
  - (i) Utilization of land during the year, any marked departures from the normal and their causes.
- IV Irrigation:-**
  - (i) Source of Irrigation, any additions during the year,
  - (ii) area irrigated, total crop-wise and source-wise any- departures from normals
  - (iii) proportion of irrigated area to total sown area.
- V Crop acreages-**
  - (i) Total area sown as compared with normal,
  - (ii) total area under different crops their comparison with normals,
  - (iii) any other changes in crop acreages,
  - (iv) any increase in area sown due to new reclamations or use of improved methods of classification.
- VI Yield per hectare of crops :-**
  - (i) The normal yields
  - (ii) the condition factor,
  - (iii) causes affecting favourably or adversely on the yields of crops,
  - (iv) any increase in yield per hectare due to use of improved seeds or fertilizers.
- VII. Total Out-turn of crops:-**
  - (i) The total production of different crops compared to normals, causes for significant departures

**VIII. Farm prices:-**

- (i) Important changes in the farm prices due to:-
  - (a) Change in the total out-turn of the crop,
  - (b) Change in the general price level,
- (ii) general comments on the level of agricultural prices,
- (iii) Value of agricultural produce.

**IX. Agricultural wages:-**

- (i) The general trend of agricultural wages during the year.
- (ii) Scarcity or a abundance of labour.
- (iii) number of working hours.

**X. Livestock, Poultry, Agricultural, Machinery and implements:-**

- (i) Diseases affecting livestock and poultry and their mortality during the year,
- (ii) Steps taken to check the livestock diseases,
- (iii) any development work done in this direction.

**XI. Conclusion:-**

- (i) General condition of the agriculturist during the year,
- (ii) any legislative measures taken to ameliorate the condition of agriculturist or agricultural labour.
- (iii) any remission in land revenue or other concessions,
- (iv) any other important point.

The explanations regarding the tables that follow are given towards the end of the Report.

**SUMMARY TABLES**

**A. Classification of Area**

(in Hectares)

Heads of Classification		2011-12		2012-13		2013-14		2014-15		2015-16	
		Area	%to Total	Area	%to Total	Area	%to Total	Area	%to Total	Area	%to Total
1	2	3	4	5	6	7	8	9	10	11	12
Total Geographical Area	By Professional Survey	5567300		5567300		5567300		5567300		5567300	
	By Village Papers	4575175	100	4575571	100	4575580	100	4576945	100	4577160	100
CLASSIFICATION	Forests	1125617	24.6	1124228	24.6	1126187	24.61	1126745	24.61	1126831	24.62
	Barren and Unculturable Land.	775733	16.9	775712	17	773169	16.89	773150	16.89	773781	16.90
	Land put to non-agricultural uses.	350316	7.7	348232	7.4	348095	07.34	353617	7.73	358714	07.84
	Permanent pasture sand other grazing lands.	1511879	33	1514378	33	1517580	33.17	1514435	33.08	1502078	32.82
	Land under misc. tree crops and groves not included in net area sown	62137	1.4	62981	1.4	62568	1.37	63257	1.38	68748	01.50
	Culturable waste	123424	2.7	121284	2.7	120888	2.64	122551	2.68	119488	02.61
	Other fallow land	21967	0.5	21861	0.5	21787	0.48	20705	0.46	22306	00.48
	Current fallows	54138	1.2	58959	1.3	57165	1.25	54089	1.19	53897	01.18
	Net area sown	549964	12	547936	12	548141	11.98	548396	11.98	551317	12.04
	Area sown more than once	382098	8.4	378298	8.3	386119	08.44	369887	8.08	381179	8.33
	Total cropped area	932062	20.4	926234	20.2	934260	20.42	918283	20.06	932496	20.37

## B. Sources of Water Supply and Area Irrigated there from

Name of District/State: H.P.			2011-12	2012-13	2013-14	2014-15	2015-16
Canals	Govt.	Number	12	12	12	7	9
	Private	Number	0	0	0	0	0
Wells or Tubewells specify the source.	Govt.	Number	1342	1342	1342	1193	1197
	Private	Number	4744	4744	4744	5253	5273
	Total		6086	6086	6086	6446	6470
No. of other wells used for irrigation purpose only							
Govt.	Masonry		117	117	117	61	155
	Non-Masonry		87	87	87	74	96
Pvt.	Masonry		929	929	929	573	576
	Non-Masonry		410	410	410	366	357
		Total	1543	1543	1543	1074	1184
No. of wells used for domestic purpose only			2252	2252	2252	2870	3118
No. of wells not in use.			354	354	354	717	767
Reservoirs			66	66	66	66	87
Tanks	With ayacut 100 Hectares or more		7	7	7	7	7
	With ayacut less than 100 Hectares		879	879	879	1427	749
	Total		886	886	886	1434	756
Number of Oil Engines			810	810	810	694	707
No. of Kuhls in use.	Govt.		4166	4166	4166	5178	4569
	Private		7542	7542	7542	7648	7886
	Total		11708	11708	11708	12826	12455

Note:- Figures are to be entered for the last five years including the current year in question.

**Table (B) contd.**

		2011-12	2012-13	2013-14	2014-15	2015-16
No. of Lift irrigation Schemes	Govt.	292	292	292	221	290
	Pvt.	139	139	139	166	336
	Total	431	431	431	387	626
Net area irrigated by (in Hect.)	Govt. Canals	4036	4036	4036	3631	4008
	Pvt. Canals	7	7	7	7	7
	Govt. Tube wells	14665	14705	14705	16893	17056
	Pvt. Tube wells	8549	8549	8549	10680	10311
	Tanks	62	62	62	1073	911
	Govt. Kuhls	30928	30828	30828	32439	33475
	Pvt. Kuhls	43606	43489	43489	45061	45116
	Govt. Lift Irri. Schemes	7230	7230	7230	6074	5545
	Pvt.. Lift Irri. Schemes	452	452	452	877	763
	Govt. Wells	186	186	186	278	617
	Pvt. Wells	1811	1811	1811	736	1687
	Others(specify)	433	433	433	292	285
	Total	111965	111788	111788	118041	119781
%age of net area irrigated to net area sown		20%	20%	20%	22%	22%
Area irrigated more than once in the same year (in hectares)		89183	89478	85488	73823	86401
Total gross irrigated area (in hect.)		201148	201266	197276	191864	206182
%age of total irrigated area to total/gross cropped area		22%	22%	21%	21%	22%
No. of wells having independent Ayacut		0	0	0	0	0
No. of wells supplementing recognised sources of irrigation		0	0	0	0	0
%age irrigated area by wells having independent Ayacut to the total area irrigated		0	0	0	0	0



### C. Irrigated Area Under Crop (Unit-Hect.)

Crops		2011-12	2012-13	2013-14	2014-15	2015-16	
1		2	3	4	5	6	
<b>1. Food Crops</b>							
Paddy/Rice		49567	48951	45615	37928	54097	
Maize		31039	28552	36026	31806	31192	
Jowar or Cholan		0	0	0	0	0	
Bajra or Cumbu		241	5	294	34	31	
Wheat		80243	84525	78972	84797	79264	
Barley		2993	3346	2924	3231	2914	
Ragi or Marua		101	282	128	201	101	
Italian Millets		3	0	0	0	0	
Kodo or Varagu		0	0	0	409	26	
Little millets or Kutki		503	553	541	199	493	
Common millets		318	199	198	194	303	
Others Cereal (specify)		0	0	92	0	0	
<b>Total Cereals</b>		<b>165008</b>	<b>166413</b>	<b>164790</b>	<b>158799</b>	<b>168421</b>	
<b>Pulses</b>	Gram		230	40	39	40	40
	Green gram or Moong		15	13	16	49	20
	Red Gram, Tur or Arhar but not Rajmash		28	2	21	49	88
	Black gram or Urd (Mash)		614	563	473	365	308
	Peas	Kharif	0	0	0	0	0
		Rabi	1222	1833	324	265	336
	Horse-gram (Kulth)		71	76	68	42	84
	Masur		98	110	114	71	75
	Other pulses(specify)	Kharif	564	499	494	498	555
		Rabi	13	0	0	48	1
	<b>Total</b>		<b>577</b>	<b>499</b>	<b>494</b>	<b>546</b>	<b>556</b>
	<b>Total Pulses</b>		<b>2855</b>	<b>3136</b>	<b>1549</b>	<b>1427</b>	<b>1507</b>
	<b>Total Cereals and Pulses (Total Foodgrains)</b>		<b>167863</b>	<b>169549</b>	<b>166339</b>	<b>160226</b>	<b>169928</b>

**Table (C) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Sugar crops	Sugarcane	904	1095	908	876	997
Fruits	Fresh Fruits					
Apple	Bearing trees with No. and Area	4175	4452	4422	4676	4869
	Non-bearing trees with No. and Area	501	451	345	413	276
Grapes	Bearing trees with No. and Area	5	19	42	19	3
	Non-bearing trees with No. and Area	2	0	2	0	0
Peaches	Bearing trees with No. and Area	148	106	205	76	126
	Non-bearing trees with No. and Area	4	85	4	18	1
Plum	Bearing trees with No. and Area	212	149	116	112	134
	Non-bearing trees with No. and Area	2	9	37	7	1
Lichi	Bearing trees with No. and Area	154	142	698	140	46
	Non-bearing trees with No. and Area	0	12	5	12	12
Pear	Bearing trees with No. and Area	86	89	58	27	45
	Non-bearing trees with No. and Area	9	157	10	3	8
Kinnu and Orange	Bearing trees with No. and Area	937	98	123	88	783
	Non-bearing trees with No. and Area	4	4	4	2	28
Lemon	Bearing trees with No. and Area	53	48	59	18	44
	Non-bearing trees with No. and Area	18	5	5	3	16
Mango	Bearing trees with No. and Area	438	1712	1330	1619	969
	Non-bearing trees with No. and Area	14	172	34	26	42
Guava	Bearing trees with No. and Area	6	4	108	49	18
	Non-bearing trees with No. and Area	0	0	4	0	2
Others (specify)	Bearing trees with No. and Area	76	142	260	130	393
	Non-bearing trees with No. and Area	21	10	113	30	100
Total Fresh Fruits	Bearing trees with No. and Area	6290	6961	7421	6954	7430
	Non-bearing trees with No. and Area	575	905	563	514	486
Total Fresh Fruits		6865	7866	7984	7468	7916
Dry Fruits						
Walnuts	Bearing trees with No. and Area	6	2	29	3	5
	Non-bearing trees with No. and Area	0	0	4	0	0
Almonds	Bearing trees with No. and Area	167	156	73	73	43
	Non-bearing trees with No. and Area	11	6	87	6	0
Chilgoza	Bearing trees with No. and Area	0	0	10	0	0
	Non-bearing trees with No. and Area	0	0	0	0	0

**Table (C) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Other dry fruit(Specify)	Bearing trees with No. and Area	70	0	9	0	0
	Non-bearing trees with No. and Area	0	0	6	0	0
Total fruits (dry)	Bearing trees with No. and Area	243	271	121	76	48
	Non-bearing trees with No. and Area	11	188	97	6	0
Total fruits(dry)		254	459	218	82	48
Total fruits(fresh & dry)	Bearing trees with No. and Area	6533	7232	7542	7030	7478
	Non-bearing trees with No. and Area	586	1093	660	520	486
Total fresh & dry fruits		7119	8325	8202	7550	7964
Vegetables						
Potatoes	Kharif	1581	1726	1650	1432	1815
	Rabi	1899	1999	1542	2446	1952
	Total	3480	3725	3192	3878	3767
Peas	Kharif	1868	128	434	472	680
	Rabi	1394	2269	2702	3368	3234
	Total	3262	2397	3136	3840	3914
	Sweet potatos	0	10	10	10	12
	Onion	557	511	550	479	528
	Tomato	2377	2703	2858	2095	3397
	Lady finger	70	63	82	70	221
Cauliflower and Cabbage	Kharif	307	166	365	893	1074
	Rabi	477	551	927	384	565
	Total	784	717	1292	1277	1639
	Turnip	19	47	16	6	14
	Radish	101	61	67	103	46
	Carrot	21	23	9	9	14
	Brinjal	72	52	63	62	72
Other Vegetables(specify)	Winter (Rabi)	893	520	495	599	476
	Summer (Kharif)	1339	771	987	836	1456
	Total	2232	1291	1482	1435	1932
Total Vegetables		12975	11600	12757	13264	15556
Total Fruits and Vegetables		20094	19925	20959	20814	23520
Condiments and Spices	Chillies	118	138	126	96	128
	Ginger	854	934	899	798	904
	Zeera	45	54	45	44	46
	Turmaric	74	60	71	43	46

**Table (C) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Condiments and Spices	Garlic	1298	1401	1364	1462	1497
	Coriander	36	33	38	40	43
	Others(Specify)	42	25	6	18	16
Total Condiments and Spices		2467	2645	2549	2501	2680
Others miscellaneous Food-Crops (Specify)		7	10	0	10	3
Total Food-Crops		191335	193224	190755	184427	197128
2. Non Food-Crops						
Cotton	Desi	3	2	4	2	4
	American	0	0	0	0	0
	Total	3	2	4	2	4
Hemp		4	0	1	0	0
Other Fibres		13	0	0	0	52
Total Fibres		20	2	5	2	56
Edible Oilseeds	Groundnut	9	4	2	3	8
	Sesamum	286	203	128	84	163
	Rape ( Toriya seed)	157	24	51	19	26
	Mustard	1732	2079	858	1990	1601
	Soyabean	193	190	186	243	200
	Others(Specify)	1	0	0	0	4
Total Edible Oilseeds		2378	2500	1225	2339	2002
Non-Edible Oilseeds	Linseed	953	397	368	428	694
	Taramira	228	135	105	67	214
	Other(Specify)	875	0	135	28	0
	Total Non-Edible Oil seeds	2056	532	608	523	908
Total Oilseeds		4434	3032	1833	2862	2910
Dyes and Tanning materials	Acacia	0	0	0	0	0
	others	0	0	0	0	0
	Total	0	0	0	0	0

**Table (C) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Drugs & Narcotics	Tobacco	0	0	0	0	0
	Tea	1030	1030	284	1030	1191
	Others (Specify)	151	162	133	96	104
	Total	1181	1192	417	1126	1295
Total (Drugs & Narcotics)		1181	1192	417	1126	1295
Fodder Crops	Berseem and Lucrene	2416	1856	2119	1584	2323
	Chari	1534	1831	1894	1637	1867
	Others (Specify) Jai	153	129	148	134	469
	Total Fodder Crops	4103	3816	4161	3355	4659
Other Misc. Non-food Crops (Nursery, Flowers, Harbal/ Medicinal and aromatic plants).		75	0	105	92	134
Total Non-Food Crops		9813	8042	6521	7437	9054
Total Food Crops		191335	193224	190755	184427	197128
Total Food & Non-Food Crops		201148	201266	197276	191864	206182

N.B.

1. Other Drugs and Narcotics includes Kuth, Mannu, Hops and Kaliziri etc.
2. Other Misc. Non-food Crops includes Nursery, Flowers, Harbal/Medicinal and aromatic plants etc.

## D. Area Under All Crops

(Unit Hects.)

Crops	2011-12	2012-13	2013-14	2014-15	2015-16	
1	2	3	4	5	6	
<b>1. Food Crops</b>						
Paddy/Rice	74962	75762	92243	71237	75734	
Maize	293946	286009	293509	277997	287780	
Jowar or Cholan	0	0	8	793	16	
Bajra or Cumbu	682	60	1532	1140	183	
Wheat	355878	356527	334881	347008	347587	
Barley	20949	20525	20025	21852	20373	
Ragi or Marua	1662	1616	1200	1214	979	
Italian Millets	0	0	0	369	0	
Kodo or Varagu	1021	808	825	913	934	
Little millets or Kutki, Kodra, Gagari, kathu, sial, Bharesa, Chinne, Kangni (Kharif)	5489	2373	4339	2143	2163	
Common millets	533	2849	1304	1984	2096	
Others Cereal (specify)	Kharif	23	0	190	26	0
	Rabi	0	0	0	8	0
	Total	23	0	190	34	0
Total Cereals	755145	746529	750056	726684	737845	
<b>Pulses</b>						
Gram	574	420	782	509	372	
Green gram or Moong	267	205	361	206	390	
Red Gram, Tur or Arhar but not Rajmash	1472	4531	3848	4152	4223	
Black gram or Urd (Mash)	9724	8357	8492	7498	7552	
Peas	Kharif	54	161	0	118	159
	Rabi	1678	6076	5424	5632	5153
	Total	1732	6248	5425	5750	5312
Horse-gram (Kulth)	2251	1740	1854	1844	1879	
Masur	670	656	509	515	469	
Other pulses(specify)	Kharif	5085	3439	2574	4191	3035
	Rabi	15	3	6	21	1
	Total	5100	3442	2580	4212	3036
Total Pulses	21790	25599	23851	24686	23233	
Total Cereals and Pulses (Total Foodgrains)	776935	772128	773907	751370	761078	

**Table (D) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Sugar crops	Sugarcane	1675	1821	1790	2246	1585
Fruits	Fresh Fruits					
Apple	Bearing trees with No. and Area	56795	59545	62440	63001	66886
	Non-bearing trees with No. and Area	8350	9892	10065	12180	9860
Grapes	Bearing trees with No. and Area	5	15	16	17	12
	Non-bearing trees with No. and Area	17	44	48	9	2
Peaches	Bearing trees with No. and Area	879	814	1156	476	948
	Non-bearing trees with No. and Area	27	166	100	37	17
Plum	Bearing trees with No. and Area	1628	1335	1133	1203	1044
	Non-bearing trees with No. and Area	264	317	196	222	158
Lichi	Bearing trees with No. and Area	117	158	605	146	65
	Non-bearing trees with No. and Area	98	39	130	18	18
Pear	Bearing trees with No. and Area	316	297	210	191	165
	Non-bearing trees with No. and Area	37	63	80	49	49
Kinnu and Orange	Bearing trees with No. and Area	1113	1404	1611	1064	1290
	Non-bearing trees with No. and Area	1950	1949	1023	1922	41
Lemon	Bearing trees with No. and Area	221	392	339	311	285
	Non-bearing trees with No. and Area	132	203	65	3675	2230
Mango	Bearing trees with No. and Area	6365	3101	3592	4349	2138
	Non-bearing trees with No. and Area	340	502	473	524	356
Guava	Bearing trees with No. and Area	21	8	181	47	76
	Non-bearing trees with No. and Area	17	2	143	0	2
Others(specify)	Bearing trees with No. and Area	1306	1574	3252	4681	4610
	Non-bearing trees with No. and Area	197	153	526	493	186
Total Fresh Fruits	Bearing trees with No. and Area	68766	68643	74525	75486	77519
	Non-bearing trees with No. and Area	11429	13330	12849	19129	12919
	Total Fresh Fruits	80195	81973	87374	94615	90438
Dry Fruits						
Walnuts	Bearing trees with No. and Area	55	54	230	39	43
	Non-bearing trees with No. and Area	19	7	18	8	54
Almonds	Bearing trees with No. and Area	882	867	517	584	631
	Non-bearing trees with No. and Area	101	98	236	56	88
Chilgoza	Bearing trees with No. and Area	297	285	191	274	276
	Non-bearing trees with No. and Area	0	0	1	0	0
Other dry fruit(Specify)	Bearing trees with No. and Area	252	92	29	23	164
	Non-bearing trees with No. and Area	1	12	0	0	8
Total fruits (dry)	Bearing trees with No. and Area	1486	1298	967	920	1114
	Non-bearing trees with No. and Area	121	117	255	64	150
	Total fruits(dry)	1607	1415	1222	984	1264

**Table (D) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
Total fruits (fresh & dry)	Bearing trees with No. and Area	70252	69941	75502	76406	78633
	Non-bearing trees with No. and Area	11550	13447	13104	19193	13069
Total fresh & dry fruits		81802	83388	88606	95599	91702
Vegetables						
Potatoes	Kharif	7063	7385	6911	5926	6245
	Rabi	3655	3691	2730	4054	3705
	Total	10718	11076	9641	9980	9950
Peas	Kharif	5720	2892	3517	3132	3071
	Rabi	5764	5532	7320	7457	7141
	Total	11484	8424	10837	10589	10212
	Sweet potatoes	0	10	11	10	43
	Onion	583	827	783	832	890
	Tomato	5954	5561	5702	5108	7331
	Lady finger	190	161	183	147	301
Cauliflower and Cabbage	Kharif	1549	1569	2122	2303	2717
	Rabi	1642	1747	1733	1642	1902
	Total	3191	3316	3855	3945	4602
	Turnip	102	85	32	64	37
	Radish	156	188	186	219	292
	Carrot	23	65	26	12	36
	Brinjal	143	194	169	103	132
Other Vegetables(specify)	Winter (Rabi)	2322	2186	3157	2914	3083
	Summer (Kharif)	3087	3480	3171	3093	4629
	Total	5409	5666	6328	6007	7712
Total Vegetables		37953	35573	37753	37016	41555
Total Fruits and Vegetables		119755	118961	126359	132615	133257
Condiments and Spices	Chillies	637	630	571	466	578
	Ginger	2113	2356	2241	1906	2223
	Zeera	68	66	59	58	59
	Turmeric	229	281	321	213	274
	Garlic	4237	4384	4438	4718	4661
	Coriander	140	142	154	193	128
	Others(Specify)	83	59	24	30	25
	Total Condiments and Spices	7507	7918	7808	7584	7948
Others miscellaneous Food-Crops (Specify)		23	22	21	16	14
Total Food-Crops		905895	900850	909885	893831	903882



**Table (D) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16
1		2	3	4	5	6
<b>2. Non Food-Crops</b>						
Cotton	Desi	6	3	12	2	7
	American	0	0	0	0	0
	Total	6	3	12	2	7
Hemp		4	0	0	3	0
Other Fibres		18	0	0	0	74
Total Fibres		28	3	12	5	81
Edible Oilseeds	Groundnut	71	25	50	45	35
	Sesamum	2191	2021	2004	2038	1818
	Rape (Toriya seed)	390	265	86	836	292
	Mustard	8347	9788	7970	8869	9241
	Soyabean	601	627	601	807	528
	Others (Specify)	21	0	0	20	4
Total Edible Oilseeds		11621	12726	10711	12615	11918
Non-Edible Oil-seeds	Linseed	1104	430	867	464	837
	Taramira	1775	1772	1998	1114	1531
	Other (Specify)	0	0	0	6	0
	Total Non-Edible Oil seeds	2879	2202	2865	1584	2368
Total Oilseeds		14500	14928	13576	14199	14286
Dyes and Tanning materials	Acacia (Kikar)	0	0	0	0	0
	Other dyes and tanning materials (specify)	0	0	0	1	0
	Total	0	0	0	1	0

**Table (D) contd.**

Crops		2011-12	2012-13	2013-14	2014-15	2015-16	
1		2	3	4	5	6	
Drugs Narcotics	Tobacco	0	1	0	0	1	
	Tea	1836	1462	1901	1462	2654	
	Others (Specify)	465	370	172	220	245	
Total (Drugs & Narcotics)		2301	1833	2073	1682	2900	
Fodder Crops	Berseem and Lucrene	3995	3736	3033	3348	3524	
	Chari	4804	4380	4249	4510	5813	
	Others (Specify) Jai	286	184	808	522	1736	
	Total Fodder Crops	9085	8300	8090	8380	11073	
Other Misc. Non-food Crops.		253	184	292	185	274	
Total Non-Food Crops		26167	25248	24375	24452	28614	
Gross Cropped Area	Kharif	Food Crops	494468	483724	510008	495141	503847
		Non-Food Crops	9978	8582	9574	9227	12182
	Rabi	Food Crops	411427	417126	399877	398690	400035
		Non-Food Crops	16189	16802	14801	15225	16432
Total	Food Crops		905895	900850	909885	893831	903882
	Non-Food Crops		26167	25384	24375	24452	28614
	Grand Total		932062	926234	934260	918283	932496
Area cropped more than once		382098	378298	386119	370142	381179	
Net Cropped Area		549964	547936	548141	548141	551317	
Cropped area of Forecast Reports	Matured	910527	912964	934260	903795	921648	
	Failed	21535	13270	–	14488	10838	
Total gross unadjusted area under various mixtures		–	–	–	–	–	

### E. Average Yield (kgs) per Hectare Condition of the Crops and the Total Outturn of Crops

Crops	Standard yield	2011-12			2012-13		
		Average yield	Condn. Factor	Total Outturn	Average yield	Condn. Factor	Total Outturn
1	2	3	4	5	6	7	8
Food Crops							
Paddy		1698		127262	1634		123738
Maize		2409		708028	2239		640510
Jowar or Chalam		0		0	0		0
Bajra or Cumbu		557		379	550		33
Wheat		1768		397858	1899		677100
Barley		1525		25665	1725		35412
Ragi or Marua		765		1219	834		1347
Italian Millets		0		0	0		0
Koda or Varagu		819		836	1230		994
Little millets		876		4944	856		2032
Common Millets		772		470	931		2651
Total others Cereals (sfy.)		0		0	0		0
Total Cereals				1266660	1615		1483817
Pulses							
Gram		1416		678	1500		630
green Gram or Moong		490		131	488		100
Red Gram Tur or Arhar		1470		1700	1279		5793
Black Gram, (Urd) Mash		729		6661	720		6017
Peas		2794		4416	2314		14458
Horse Gram (Kulth)		757		1278	726		1263
Masur		1096		940	1207		792
Other Pulses (specify)		642		3679	1309		4507
Total Pulses				19484	1311		33560
Total Foodgrains & pulses				1286144	1605		1517377
Sugarcane		11562		29782	11919		21705
Other Miscellaneous Foods crops (specify)							



**Table-(E) Contd.**

Crops	Standard yield	2011-12			2012-13		
		Average yield	Cond. Factor	Total Outturn	Average yield	Cond. Factor	Total Outturn
1	2	3	4	5	6	7	8
<b>Fruits</b>							
Apple							
Grapes							
Peaches							
Plum							
Lichi							
Kinnu or Oranges							
Lemon							
Mango							
Gauva							
Other Fresh Fruits							
Walnut							
Almonds							
Chilgoja							
Other dry fruits							
Total Fruits (fresh & dry)							
<b>Vegetables</b>							
Potato		8545		96720	9157		101423
Peas		2962		31026	2729		22993
Sweet potatoes				0	0		
Onion		5200		3449	5696		4711
Tomato		17900		106583	18047		100359
Cabbage/ Cauliflower		11834		38213	12004		39806
Other Vegetables (Turnip, Radish, Carrot & Ladyfinger, Brinjal etc.)		3990		20979	3648		22610
Total vegetables				297729			291902
<b>Condiments &amp; Spices</b>							
Chillies		454		355	552		348
Ginger		7500		15412	7011		16517
Other Condiments and Spices		0		0	1424		84

**Table-(E) Contd.**

Crops	2013-14			2014-15			2015-16		
	Average yield	Cond. Factor	Total Outturn	Average yield	Cond. Factor	Total Outturn	Average yield	Cond. Factor	Total Outturn
	9	10	11	12	13	14	15	16	17
<b>Fruits</b>									
Apple									
Grapes									
Peaches									
Plum									
Lichi									
Kinnu or Oranges									
Lemon									
Mango									
Gauva									
Other Fresh Fruits									
Walnut									
Almonds									
Chilgoja									
Other dry fruits									
Total Fruits (fresh & dry)									
<b>Vegetables</b>									
Potato	9033		90432	10380		97036	10380		98201
Peas	3139		30126	3139		30347	3140		29016
Sweet potatoes	0		0	10380		104	10380		446
Onion	5538		4426	5538		4928	5538		5183
Tomato	18046		99204	18046		92184	18047		132303
Cabbage/Cauliflower	12010		43995	12010		47379	12010		55459
Other Vegetables (Turnip, Radish, Carrot & Ladyfinger, Brinjal etc.	4009		24965	4009		24671	4009		32124
Total vegetables			293146			296649			352732
<b>Condiments &amp; Spices</b>									
Chillies	484		323	484		265	484		325
Ginger	7012		15378	7012		14553	7689		17116
Other Condiments and Spices	1430		32	1430		42	1430		35

**Table-(E) Contd.**

Crops	Standard yield	2011-12			2012-13		
		Average yield	Condn. Factor	Total Outturn	Average yield	Condn. Factor	Total Outturn
1	2	3	4	5	6	7	8
Zeera		300		20	1424		94
Turmaric		1539		345	1630		458
Garlic		1555		8567	2135		9362
Coriander		1333		200	1387		197
Total condiments & Spices				27976	3418		27060
Total Food Crops				1638633			1858044
Non-Food Crops							
Cottan (Desi)		369		2			0
Hemp							
Other Fibre (Specify)							
Total Fibres				2	0		0
Oil Seeds							
Ground-nut		778		50	960		24
Sesamum		309		747	323		652
Rape (Toriya)		712		319	966		256
Mustard		691		6218	751		7346
Soyabean		852		434	871		546
Other (Specify)		733		18	0		0
Linseed		336		262	321		138
Taramira		648		1236	721		1278
Total Oil Seeds				9284	686		10240
Total Dyes &Tanning Material				0			0
Drugs & Narcotics							
Tobacco		0			1000		1
Tea		0			0		0
Other Drugs &Narcotics		0			0		0
Total Drugs &Narcotics		0			0		0
Total Fodder Crops (specify)		0					
Total Non-food Crops		8264		9286	403		10240
Total Food Crops		1585713		1638633	2063		1858044
Total Food & Non-food Crops		1593977		1647918	2017		1868284

**Table-(E) Contd.**

Crops	2013-14			2014-15			2015-16		
	Average yield	Cond. Factor	Total Outturn	Average yield	Cond. Factor	Total Outturn	Average yield	Cond. Factor	Total Outturn
	9	10	11	12	13	14	15	16	17
Zeera	1431		84	1431		83	1430		84
Turmaric	1631		514	1631		347	1631		447
Garlic	2030		8882	2030		10060	2030		9946
Coriander	1430		209	1430		264	1430		180
Total condiments & Spices			25421			25614			28133
Total Food Crops			1912751			1937335			1791790
<b>Non-Food Crops</b>									
Cotton (Desi)			0			0	392		3
Hemp			0			0			0
Other Fibre (Specify)			0			0			0
Total Fibres			0			0			0
<b>Oil Seeds</b>									
Groundnut	960		41	960		26	960		34
Sesamum	319		648	319		659	319		579
Rape (Toriya)	733		83	733		937	733		279
Mustard	733		6005	733		6684	733		6950
Soyabean	877		529	877		694	877		465
Other (Specify)			0	733		15	732		3
Linseed	372		244	372		152	372		241
Taramira	663		1440	663		810	663		1099
Total Oil Seeds			8991			9977			9650
Total Dyes & Tanning Material			0						
<b>Drugs &amp; Narcotics</b>									
Tobacco			0			0			0
Tea			0			0			0
Other Drugs & Narcotics			0			0			0
Total Drugs & Narcotics			0			0			0
Total Fodder Crops (specify)			0			0			0
Total Non-food Crops			8991			9977			9654
Total Food Crops			1912751			1937335			1791790
Total Food & Non-food Crops			1921742			1947312			1801444



### F. Farm Harvest Prices of Principal Crops (In Rs./Qtl.)

Crops	2011-12	2012-13	2013-14	2014-15	2015-16
1	2	3	4	5	6
Rice (Paddy)	1785	1872	1951	2086	2114
Maize	1309	1422	1510	1642	1762
Jowar	–	–	1844	–	–
Bajra	1750	3750	–	–	–
Wheat	1520	1617	1682	1863	1923
Barley	1469	1571	1701	1829	1972
Gram	4234	4800	5547	5890	7107
Moong	6215	6206	7925	8548	8508
Tur or Arhar	5778	7225	6510	9014	9745
Mash	6045	6772	7137	7905	9594
Peas	3738	3643	2931	5078	5266
Kulth	5033	6781	7739	7770	8267
Masur	5297	5574	5983	6667	6466
Sugar raw	2092	1444	–	270	295
Apple	–	–	–	–	–
Grapes	–	–	–	–	–
Peaches	–	–	–	–	–
Plum	–	–	–	–	–
Lichi	–	–	–	–	–
Pears	–	–	–	–	–
Kinnu or Orange	–	–	–	–	–
Lemon	–	–	–	–	–
Mango	–	–	–	–	–
Guava	–	–	–	–	–
Walnut	–	–	–	–	–
Almonds	–	–	–	–	–
Chilgoza	–	–	–	–	–
Potatoes	1073	1190	1917	2106	2086
Peas Vegetables	3483	3557	3850	4380	3900
Sweet Potatoes	–	–	–	–	–
Onion	1347	1525	1975	2367	1947
Tomato	2156	2036	1987	2158	2827
Lady Finger	2025	2010	2239	2401	2633
Cabbage	1378	1200	1990	1792	1928
Cauli-flower	2059	1318	1703	1902	1809
Brinjal	1913	2000	–	1100	1100
Chillies Dry	9065	9164	9968	11484	12769
Ginger	3559	3656	4908	5552	6252
Zeera	–	–	–	–	–
Turmeric	8491	9898	11700	11719	11619
Garlic	5013	4665	5292	6321	6173
Coriander	7506	7237	7871	12648	10377
Cotton	–	–	–	–	–
San-hemp	–	–	–	–	–
Groundnut	4989	6533	7363	7048	7665
Sesamum	6997	7182	8134	8801	10646
Rape (Toriya)	3000	4250	4250	4975	7000
Mustard	5608	5826	6396	6128	6175
Soyabean	5242	5668	5696	5442	5334
Linseed	4351	4476	6397	7514	7364
Sunflower	–	–	–	–	–
Taramira	3805	4086	4268	4570	5090
Tabacoo	–	–	–	3667	3825
Tea	–	–	–	–	–

## G. Agricultural Wages

(In Rs./Per Day)

Month and Year	SKILLED LABOUR			Field Labour	Other Agri. Labour	Herdsmen	Remarks
	Carpenter	Black Smith	Cobblers				
2014-15							
July, 2014	326	306	303	229	227	227	
August	326	306	303	229	227	227	
September	328	306	303	229	227	227	
October	328	306	303	229	227	227	
November	328	306	303	229	227	227	
December	328	306	303	229	227	227	
January, 2015	336	314	312	237	234	235	
February	336	314	312	237	234	235	
March	336	314	312	237	234	235	
April	336	314	312	237	234	235	
May	336	314	312	237	234	235	
June, 2015	336	314	312	237	234	235	
Average of the Year, 2014-15	<b>331</b>	<b>310</b>	<b>307</b>	<b>233</b>	<b>231</b>	<b>231</b>	
2015-16							
July, 2015	404	387	383	255	255	255	
August	404	387	383	255	255	255	
September	404	387	383	255	255	255	
October	408	391	387	259	259	259	
November	408	391	387	259	259	259	
December	408	391	387	259	259	259	
January, 2016	408	391	387	259	259	259	
February	408	391	387	259	259	259	
March	408	391	387	259	259	259	
April	408	391	387	259	259	259	
May	408	391	387	259	259	259	
June, 2016	408	391	387	259	259	259	
Average of the Year, 2015-16	<b>407</b>	<b>390</b>	<b>386</b>	<b>258</b>	<b>258</b>	<b>258</b>	

**H. Summary Tables**  
**Total Livestock in 2003 to 2012**

(in Thousands)

CATEGORY	2003	2007	2012	% Change from 2007 to 2012
1	2	3	4	5
<b>Cattle</b>				
Exotic/Crossbred				
Male	139	141.07	158.66	12.47
Female	538	651.92	825.27	26.59
Total Exotic/Crossbred	677	792.98	983.93	24.08
Indigenous				
Male	800	742.28	569.96	-23.21
Female	759	733.92	595.37	-18.88
Total Indigenous	1559	1476.2	1165.33	-21.06
<b>Total Cattle#</b>	<b>2236</b>	<b>2269.18</b>	<b>2149.26</b>	<b>-5.28</b>
<b>Buffalo</b>				
Male	47	58.18	60.18	3.43
Female	727	703.41	655.84	-6.76
<b>Total Buffalo</b>	<b>774</b>	<b>761.59</b>	<b>716.02</b>	<b>-5.98</b>
<b>Yaks</b>				
Male	1	1.05	2	90.48
Female	0	0.65	0.86	31.8
Total Yaks	2	1.71	2.92	71.32
<b>Mithuns</b>				
Male	0	0.01	0.43	5312.5
Female	0	0.01	0.49	7983.33
Total Mithuns	0	0.01	0.92	6457.14
<b>Bovine</b>				
Male	986	942.58	791.29	-16.05
Female	2026	2089.9	2077.82	-0.58
Total Bovines	3012	3032.49	2869.11	-5.39
<b>Sheep</b>				
Exotic/Crossbred				
Male	43	58.22	86.85	49.19
Female	100	141.56	218.34	54.23
Total Exotic/Crossbred	143	199.78	305.19	52.77
Indigenous				
Male	237	207.75	143.8	-30.78
Female	546	493.77	355.88	-27.93
Total Indigenous	783	701.52	499.68	-28.77
Total Sheep	926	901.3	804.87	-10.7

<b>Goat</b>				
Male	290	332.04	309.93	-6.66
Female	835	908.8	809.56	-10.92
Total Goat	1125	1240.84	1119.49	-9.78
<b>Horses &amp; Ponies</b>				
Male	10	7.36	9.38	27.47
Female	8	5.79	5.7	-1.66
Total Horses & Ponies	18	13.16	15.08	14.64
<b>Mules</b>				
Total Mules	24	18.99	23.32	22.81
<b>Donkey</b>				
Male	4	4.48	4.34	-3.04
Female	4	2.9	3.01	3.76
Total Donkeys	9	7.38	7.35	-0.37
<b>Camels</b>				
Male	0	0.05	0.16	196.23
Female	0	0	0.02	566.67
Total Camels	0	0.06	0.18	216.07
<b>Pigs</b>				
Exotic/Crossbred				
Male	1	0.19	1.07	474.73
Female	0	0.18	0.87	377.6
Total Exotic/Crossbred	1	0.37	1.94	426.56
Indigenous				
Male	1	1.03	2.22	116.88
Female	1	1.1	0.87	-21.11
Total Indigenous	2	2.12	3.09	45.48
Total Pigs	3	2.49	5.03	101.89
<b>TOTAL LIVESTOCK</b>	<b>5116</b>	<b>5216.69</b>	<b>4844.43</b>	<b>-7.14</b>
<b>Dogs</b>				
Male	173	181.62	152.5	-16.04
Female	39	30.28	22.51	-25.65
Total Dogs	212	211.9	175.01	-17.41
<b>Rabbit</b>				
Male	1	2.09	2.49	19.56
Female	4	4.53	3.35	-26.16
Total Rabbits	4	6.62	5.84	-11.75
<b>Elephants</b>				
Male			0.02	
Female			0.1	
Total Elephants			0.12	
<b>POULTRY</b>				
Fowls	767	724.8	968.52	33.63
Ducks	0	0.29	0.7	138.01
Turkeys & Other Poultry	0	84.46	135.26	60.16
<b>Total Poultry</b>	<b>767</b>	<b>810</b>	<b>1104.48</b>	<b>36.36</b>

Note:- Live stock Census is now conducted by Animal Husbandry Department of H.P.

**Number of Livestock in State of (H.P.) according to per Livestock Census, 2012**

CATEGORY	19th All India Livestock Census 2012		
Total Number of Livestock and Poultry	1	Livestock	4844431
	2	Poultry	1104476
Details of Bovines by Sex	3	Male	791290
	4	Female	2077824
	5	Total Bovine	2869114
Details of Cattle by Age, Sex and Use in Rural and Urban Combined (Exotic / Crossbred Cattle) Male	6	Upto 1.5 Years	73896
Details of Cattle by Age, Sex and Use in Rural and Urban Combined (Exotic / Crossbred Cattle) Male (Over 1.5 Years)	7	Used for Breeding Only	2496
	8	Used for Draught Only	75175
	9	Used for both Draught and Breeding	2681
	10	Others	4414
	11	Total Male	158662
Details of Cattle by Age, Sex and Use in Rural and Urban Combined (Exotic / Crossbred Cattle)Female	12	Under 1 Year	156510
Details of Cattle by Age, Sex and Use in Rural and Urban Combined (Exotic / Crossbred Cattle)Female	13	1 to 2.5 Years	120102
Details of Cattle by Age, Sex and Use in Rural and Urban Combined (Exotic / Crossbred Cattle)Female (Over 2.5 Years)	14	In Milk	411300
	15	Dry	109563
	16	Not Calved Once	24505
	17	Others	3286
	18	Total Female	825266
	19	<b>Total Exotic / Crossbred</b>	<b>983928</b>
Details of Cattle by Age and Sex and Use in Rural and Urban Combined (Indigenous Cattle) Male	20	Upto 2 Years	85243
Details of Cattle by Age and Sex and Use in Rural and Urban Combined (Indigenous Cattle) Male( Over 2 Years)	21	Used for Breeding Only	4885
	22	Used for Draught Only	428165
	23	Used for both Draught and Breeding	36021
	24	Others	15647
	25	Total Male	569961
Details of Cattle by Age and Sex and Use in Rural and Urban Combined (Indigenous Cattle)Female	26	Under 1 Year	101945
Details of Cattle by Age and Sex and Use in Rural and Urban Combined (Indigenous Cattle)Female	27	1 to 3 Years	90414
Details of Cattle by Age and Sex and Use in Rural and Urban Combined (Indigenous Cattle)Female( Over 3 Years)	28	In Milk	237932
	29	Dry	134393
	30	Not Calved Once	26791
	31	Others	3895
	32	Total Female	595370
	33	Total Indigenous Cattle	1165331
	34	<b>Total Cattle ( Male &amp; Female)</b>	<b>2149259</b>

Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Male	35	Upto 2 Years	53139
Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Male (Over 2 Years)	36	Used for Breeding Only	3601
	37	Used for Draught Only	345
	38	Used for both Draught and Breeding	312
	39	Others	2778
	40	Total Male	60175
Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Female	41	Under 1 Year	115843
Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Female	42	1 to 3 Years	116821
Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Female (Over 3 Years)	43	In Milk	296863
	44	Dry	99632
	45	Not Calved Once	23439
	46	Others	3243
	47	Total Female	655841
	48	<b>Total Buffaloes</b>	<b>716016</b>
Details of Mithun by Age and Sex in Urban and rural combined( Under 3 Years)	49	Male	238
	50	Female	203
	51	Total	441
Details of Mithun by Age and Sex in Urban and rural combined (3 Years and Above)	52	Male	195
	53	Female	282
	54	Total	477
	55	<b>Total Mithuns</b>	<b>918</b>
Details of Yaks by Age and Sex Rural and Urban Combined (Under 3 Years)	56	Male	594
	57	Female	247
	58	Total	841
Details of Yaks by Age and Sex Rural and Urban Combined (3 Years and Above)	59	Male	1465
	60	Female	615
	61	Total	2080
	62	<b>Total Yaks</b>	<b>2921</b>
Details of Sheep by Age and Sex in Rural and Urban Combined For Exotic Crossbred (Exotic / Crossbred Sheep) Male	63	Under 1 year	33260
	64	1 Year and Above	53593
	65	Total	86853
Details of Sheep by Age and Sex in Rural and Urban Combined For Exotic Crossbred (Exotic / Crossbred Sheep) FeMale	66	Under 1 year	55755
	67	1 Year and Above	162583
	68	Total	218338
	69	<b>Total Exotic / Crossbred Sheep</b>	<b>305191</b>
Details of Sheep by Age and Sex in Rural and Urban Combined For Indigenous (Male)	70	Under 1 year	56725
	71	1 Year and Above	87075
	72	Total Indigenous Sheep	143800
Details of Sheep by Age and Sex in Rural and Urban Combined For Indigenous (FeMale)	73	Under 1 year	98996
	74	1 Year and Above	256884
	75	Total	355880
	76	<b>Total Indigenous Sheep</b>	<b>499680</b>
	77	<b>Total Sheep</b>	<b>804871</b>

Details of Goats by Age, Sex and Use in Rural and Urban Combined (Male)	78	Under 1 Year	132251
	79	1 Year and Above	177681
	80	<b>Total</b>	<b>309932</b>
Details of Goats by Age, Sex and Use in Rural and Urban Combined (Female)	81	Under 1 Year	176689
Details of Goats by Age, Sex and Use in Rural and Urban Combined (Female)(1 Year and Above)	82	In Milk	235931
	83	Dry	327016
	84	Not Calved Once	69923
	85	<b>Total</b>	<b>809559</b>
	86	<b>Total Goats</b>	<b>1119491</b>
Details of Pigs by age and sex in Rural and Urban Combined For Exotic Crossbred (Exotic / Crossbred Pigs) Male	87	Under 6 Months	382
	88	6 Months & Above	687
	89	<b>Total</b>	<b>1069</b>
Details of Pigs by age and sex in Rural and Urban Combined For Exotic Crossbred (Exotic / Crossbred Pigs) Female	90	Under 6 Months	360
	91	6 Months & Above	514
	92	<b>Total</b>	<b>874</b>
	93	<b>Total Exotic / Crossbred Pigs</b>	<b>1943</b>
Details of Pigs by age and sex in Rural and Urban Combined For Indigenous (Male)	94	Under 6 Months	831
	95	6 Months & Above	1392
	96	<b>Total</b>	<b>2223</b>
Details of Pigs by age and sex in Rural and Urban Combined For Indigenous (Female )	97	Under 6 Months	325
	98	6 Months & Above	542
	99	<b>Total</b>	<b>867</b>
	100	<b>Total Indigenous Pigs</b>	<b>3090</b>
	101	<b>Total Pigs</b>	<b>5033</b>
Details of Horses & Ponies by Age, Sex and Use in Rural and Urban Combined	102	Under 3 Year	1580
Details of Horses & Ponies by Age, Sex and Use in Rural and Urban Combined (3 Year and Above)(Male)	103	Used for Cart and Carriage	7335
	104	Used for Sport	469
	105	<b>Total</b>	<b>9384</b>
Details of Horses & Ponies by Age, Sex and Use in Rural and Urban Combined (Female)	106	Under 3 Year	1035
	107	3 Year and Above	4662
	108	<b>Total</b>	<b>5697</b>
	109	<b>Total Horses &amp; Ponies</b>	<b>15081</b>
Details of Mules and Donkeys by age and sex in Rural and Urban Combined Areas (Mules)	110	Under 3 year	2601
	111	3 Year and Above	20714
	112	<b>Total Mules</b>	<b>23315</b>
Details of Mules and Donkeys by age and sex in Rural and Urban Combined Areas (Donkeys)Male	113	Under 3 year	797
	114	3 Year and Above	3547
	115	<b>Total</b>	4344
Details of Mules and Donkeys by age and sex in Rural and Urban Combined Areas (Donkeys)FeMale	116	Under 3 year	585
	117	3 Year and Above	2420
	118	Total	3005
	119	<b>Total Donkeys</b>	<b>7349</b>

Details of Camels by Age and Sex in Rural and Urban Combined (Male)	120	Under 4 Years	104
	121	4 Years and Above	53
	122	<b>Total</b>	<b>157</b>
Details of Camels by Age and Sex in Rural and Urban Combined (FeMale)	123	Under 4 Years	17
	124	4 Years and Above	3
	125	<b>Total</b>	<b>20</b>
	126	<b>Total Camel</b>	<b>177</b>
Details of Dogs, Rabbits and Elephants in Rural and Urban Combined (Dogs)	127	Male	152495
	128	Female	22513
	129	<b>Total</b>	<b>175008</b>
Details of Dogs, Rabbits and Elephants in Rural and Urban Combined (Rabbits)	130	Male	2494
	131	Female	3348
	132	<b>Total</b>	<b>5842</b>
Details of Dogs, Rabbits and Elephants in Rural and Urban Combined (Elephants)	133	Male	22
	134	Female	100
	135	<b>Total</b>	<b>122</b>
Details of Backyard Poultry in Rural and Urban Combined For Fowls (Cocks)	136	Desi	35403
	137	Improved	28901
	138	<b>Total</b>	<b>64304</b>
Details of Backyard Poultry in Rural and Urban Combined For Fowls (Hens)	139	Desi	69165
	140	Improved	45437
	141	<b>Total</b>	<b>114602</b>
Details of Backyard Poultry in Rural and Urban Combined For Fowls under Chickens below 5 Months	142	Desi	20210
	143	Improved	54546
	144	<b>Total</b>	<b>74756</b>
	145	<b>Total Fowls</b>	<b>253662</b>
Details of Backyard Poultry in Rural and Urban Combined For Ducks (Drakes)	146	Desi	7
	147	Improved	19
	148	<b>Total</b>	<b>26</b>
Details of Backyard Poultry in Rural and Urban Combined For Ducks (Ducks)	149	Desi	450
	150	Improved	192
	151	<b>Total</b>	<b>642</b>
Details of Backyard Poultry in Rural and Urban Combined For Ducks under Duckling below 6 Months	152	Desi	5
	153	Improved	7
	154	Total	12
	155	<b>Total Ducks</b>	<b>680</b>
Details of Backyard Poultry in Rural and Urban Combined For Turkeys	156	Male	9
	157	Female	8
	158	<b>Total</b>	<b>17</b>
Details of Backyard Poultry in Rural and Urban Combined For Quails	159	Quails	5
Details of Backyard Poultry in Rural and Urban Combined For Other Poultry Birds	160	Other Poultry Birds	134
	161	<b>Total Poultry Birds</b>	<b>254498</b>



Details of Poultry Birds in Farms / Hatcheries in Rural and Urban Combined	162	Layer	220068
	163	Broiler	494790
	164	Duck	15
	165	Others	135105
Number of Equipments Used in Livestock Sector Rural and Urban Combined	166	Milking Machine	80
	167	Mechanized Fodder Cutter	153011
	168	Chopper & Baler	2593
	169	Dung Collection & Disposal Equipment	16665
Number Of Households And Households Enterprises Owning Animals/Poultry Birds in Rural and Urban Combined	170	Cattle	738705
	171	Buffaloes	346450
	172	Goats	165603
	173	Sheep	77745
	174	Pigs	1151
	175	Backyard Poultry	28941
	176	Poultry Farm & Hatcheries	11830
Number Of Non Households Enterprises and Institutions Owning Animals/Poultry Birds in Rural and Urban Combined	177	Cattle	428
	178	Buffaloes	64
	179	Goats	80
	180	Sheep	82
	181	Pigs	5
	182	Poultry Farm & Hatcheries	720
Number Of Stray Cattle and Dogs	183	Stray Cattle	32160
	184	Stray Dogs	65220
Number Of Cattle, Buffaloes, Sheep, Goats and Pigs Per Thousand Households in Rural and Urban Combined	185	Number of Households	1572067
Number Of Cattle, Buffaloes, Sheep, Goats and Pigs Per Thousand Households in Rural and Urban Combined	186	Cattle	1367
	187	Buffaloes	455
	188	Sheep	512
	189	Goats	712
	190	Pigs	3

## **Detailed Table**

**Table No. 1****Rainfall in Millimetres****In each District of Himachal Pradesh in 2015-16****Monsoon 1st June to 30th September, 2015**

Sl. No.	District	June,2015		July,2015		August,2015		Sept.,2015		Total for the Season		
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Total rainfall	Corresponding Normal	No. of rainy days
	1	2	3	4	5	6	7	8	9	10	11	12
1	Bilaspur	0.0	92.9	6.9	380.5	0.0	313.3	36.2	188.1	43.1	974.8	4.0
2	Chamba	80.9	91.1	196.4	318.7	85.6	277.9	29.2	155.3	392.1	843	29.2
3	Hamirpur	143.6	92.7	349.5	406.4	131.9	414.7	97.3	160.9	722.3	1074.7	38.1
4	Kangra	127.4	145.5	470.6	713.5	828.2	772.1	155.9	284.3	1582.1	1915.4	50.4
5	Kinnaur	2.5	30.0	1.3	72.0	6.8	66.3	11.2	68.2	21.8	236.5	5.8
6	Kullu	100.1	72.4	336.7	186.4	262.2	180.3	72.4	91.8	771.4	530.9	47.5
7	L/Spiti	34.9	62.3	38.4	43.1	12.4	35.1	50.6	125.5	136.3	266.0	13.3
8	Mandi	80.1	160.7	354.8	466.9	280.9	389.0	60.0	170.5	775.8	1187.1	45.4
9	Shimla	112.2	106.7	312.9	324.1	184.1	277.5	41.5	154.3	650.7	862.6	41.2
10	Sirmour	104.8	145.5	425.1	578.7	340.2	599.8	61.9	250.2	932.0	1574.2	36.5
11	Solan	71.0	108.6	413.9	395.1	264.0	373.0	44.7	185.9	793.6	1062.6	34.1
12	Una	73.5	86.7	539.8	338.4	413.2	284.9	73.6	150.6	1100.1	860.6	31.0
<b>State Average</b>		<b>77.6</b>	<b>99.6</b>	<b>287.2</b>	<b>352.0</b>	<b>234.1</b>	<b>332.0</b>	<b>61.2</b>	<b>165.5</b>	<b>660.1</b>	<b>949.0</b>	<b>31.4</b>

**Table No. 1 Contd.****Rainfall in Millimetres****In each District of Himachal Pradesh in 2015-16****Post Monsoon 1st October to 31st December, 2015**

Sr. No.	District	October, 2015		November, 2015		December, 2015		Total for the Season		
		Current	Normal	Current	Normal	Current	Normal	Total rainfall	Corresponding Normal	No. of rainy days
		13	14	15	16	17	18	19	20	21
1	Bilaspur	0.0	36.4	0.0	13.6	0.0	34.8	0.0	84.8	0.0
2	Chamba	25.6	69.2	25.0	36.0	37.6	72.9	88.2	178.1	6.9
3	Hamirpur	25.7	27.0	5.6	8.0	22.4	32.8	53.7	67.8	4.0
4	Kangra	27.1	46.2	7.3	13.4	36.2	50.5	70.6	110.1	5.2
5	Kinnour	2.2	36.4	0.8	13.0	2.7	57.0	5.7	106.4	0.6
6	Kullu	6.6	31.4	21.0	13.7	23.0	41.3	50.6	86.4	7.0
7	L/ Spiti	9.0	22.1	17.0	14.5	8.4	29.9	34.4	66.5	5.3
8	Mandi	18.4	51.9	4.2	15.3	16.7	35.0	39.3	102.2	3.4
9	Shimla	10.3	49.5	19.5	13.8	14.5	46.6	44.3	109.9	4.5
10	Sirmour	6.8	70.2	1.4	9.5	26.3	32.0	34.5	111.7	1.9
11	Solan	25.6	60.9	7.0	9.3	26.3	27.5	58.8	97.7	4.8
12	Una	25.1	28.1	0.0	4.7	17.1	25.2	42.2	58.0	3.0
<b>State Average</b>		<b>15.2</b>	<b>44.1</b>	<b>9.1</b>	<b>13.7</b>	<b>19.3</b>	<b>40.5</b>	<b>43.5</b>	<b>98.3</b>	<b>3.9</b>

**Table No.1 Contd.****Rainfall in Millimetres****In each District of Himachal Pradesh in 2015-16****Winter From 1st Jan. to 28/29th Feb., 2016**

Sr. No.	District	January, 2016		February, 2016		Total for the Season		
		Current	Normal	Current	Normal	Total rainfall	Corresponding Normal	No. of rainy days
		22	23	24	25	26	27	28
1	Bilaspur	0.0	57.9	0.0	59.3	0.0	117.2	0.0
2	Chamba	23.5	125.0	69.3	117.5	23.5	242.5	7.2
3	Hamirpur	7.8	68.5	30.2	58.8	77.1	127.3	3.3
4	Kangra	32.3	98.9	30.8	89.2	62.5	188.1	4.2
5	Kinnour	47.0	95.3	84.0	99.0	77.8	194.3	10.0
6	Kullu	23.1	88.5	58.1	95.4	107.1	183.9	5.0
7	L/Spiti	17.8	64.7	<b>39.5</b>	71.7	75.9	136.4	6.3
8	Mandi	9.5	70.3	28.5	65.2	38.0	135.5	3.4
9	Shimla	19.9	104.3	48.0	77.6	67.9	181.9	5.1
10	Sirmour	0.9	76.1	23.4	48.5	24.3	124.6	1.6
11	Solan	5.8	83.8	33.3	61.4	39.1	145.2	34.6
12	Una	29.7	51.5	19.9	48.1	49.6	99.6	22.2
<b>State Average</b>		<b>18.1</b>	<b>82.1</b>	<b>38.8</b>	<b>74.3</b>	<b>53.6</b>	<b>156.4</b>	<b>8.6</b>

**Table No. 1 Contd.**

**Rainfall in Millimetres**

**In each District of Himachal Pradesh in 2015-16**

**Pre-Monsoon 1st March to 31st May, 2015**

Sr. No.	District	March, 2016		April, 2016		May, 2016		Total for the Season			Total for the year June, 2015 to May, 2016			
		Current	Normal	Current	Normal	Current	Normal	Total rainfall	Corresponding Normal	No. of rainy days	Total rainfall	Corresponding Normal	No. of rainy days	No. of Normal rainy days
		29	30	31	32	33	34	35	36	37	38	39	40	41
1	Bilaspur	0.0	64.5	0.0	19.6	0.0	33.6	0.0	117.7	0.0	43.1	1294.5	4.0	82.7
2	Chamba	134.4	139.8	46.0	87.0	55.4	77.8	235.8	304.6	19.0	739.6	1568.2	62.3	76.9
3	Hamirpur	34.1	53.6	62.5	25.2	87.9	28.5	184.5	107.3	12.4	1037.6	1377.1	57.7	65.2
4	Kangra	87.8	90.3	30.7	44.7	102.8	44.6	221.3	179.6	14.3	1936.5	2393.2	74.0	84
5	Kinnour	132.0	99.1	134.0	70.7	13.0	64.4	279.0	234.2	20.0	384.3	771.4	36.4	60.2
6	Kullu	123.5	111.8	49.5	73.9	101.5	57.2	274.5	242.9	22.0	1203.6	1044.1	81.5	74.2
7	L/Spiti	91.7	112.7	56.1	82.8	37.2	64.6	185.0	260.1	18.4	431.6	729.0	43.4	83.2
8	Mandi	76.9	82.3	21.8	41.9	128.1	58.8	226.8	183.0	11.5	1079.9	1607.8	63.7	77.3
9	Shimla	100.4	78.7	62.4	44.2	67.6	58.3	230.4	181.2	17.3	993.3	1335.6	68.0	74.8
10	Sirmour	50.3	50.4	13.5	11.7	46.6	28.3	110.4	90.4	8.6	1101.2	1900.9	48.7	63.1
11	Solan	88.2	58.8	15.8	21.1	114.5	35.0	218.4	114.9	9.5	1109.9	1420.4	82.9	63.7
12	Una	42.0	41.3	1.3	18.5	97.3	16.8	140.6	76.6	6.9	1332.5	1094.8	63.1	48.1
<b>State Average</b>		<b>80.1</b>	<b>81.9</b>	<b>41.1</b>	<b>45.1</b>	<b>71.0</b>	<b>47.3</b>	<b>192.2</b>	<b>174.4</b>	<b>13.3</b>	<b>949.4</b>	<b>1378.1</b>	<b>57.1</b>	<b>71.1</b>

**Table No. II**

**Classification of area in each District of Himachal Pradesh (HP) in 2015-16**

Sr. No.	District	Total Geographical Area		Classification			
		Geographical area by professional survey	Reporting area by land utilisation statistics by village paper	Forests	Barren & Unculturable Lands	Land put to non agricultural uses	Parmanent Pasture and other grazing Lands
1	2	3	4	5	6	7	8
1	BLS	116700	111776	14013	4437	15845	39583
2	CHM	651500	692419	272008	4854	13649	350882
3	HMR	111800	110224	18232	13854	13257	11443
4	KGR	573900	577681	231518	19758	75084	84365
5	KNR	655300	624201	38591	130837	121696	319136
6	KLU	550300	65470	1627	2734	7125	7081
7	LSP	1369300	911195	137376	541313	16857	211444
8	MND	395100	398305	178514	2957	21304	93896
9	SML	513100	525327	150349	12028	18540	235865
10	SRM	282600	224759	48419	7109	12099	55542
11	SLN	193700	180946	20222	11236	13529	79319
12	UNA	154000	154857	15962	22664	29729	13522
<b>Total H.P. State</b>		<b>5567300</b>	<b>4577160</b>	<b>1126831</b>	<b>773781</b>	<b>358714</b>	<b>1502078</b>

### Classification of area in each District of Himachal Pradesh (HP) in 2015-16

			Cultivated Area		Area sown more than once	Total cropped area
Land under misc. tree crops & groves	Culturable Waste	Other Fallow Lands	Current fallow	Net area sown		
9	10	11	12	13	14	15
151	5433	964	1535	29815	21974	51789
130	6928	642	1972	41354	28736	70090
0	11236	1944	5052	35206	34926	70132
7474	27187	1384	13169	117742	94434	212176
231	3772	76	1692	8170	2416	10586
3629	2213	455	2676	37930	16264	54194
111	568	1	128	3397	38	3435
159	4790	1824	2306	92555	66521	159076
7747	10731	6919	12815	70333	15959	86292
40396	12122	2932	6005	40135	35237	75372
1061	12943	2804	3927	35905	27759	63664
7659	21565	2361	2620	38775	36905	75680
68748	119488	22306	53897	551317	381179	932496



Table III-A

## Sources of Water and Area irrigated therefrom in each District of H.P. State in 2015-16

Sr. No.	Name of District/ Tehsil	CANALS		No. of Tubewells			No. of Wells					No. of wells used for domestic purposes only	No. of wells not in use	Reservoirs	No. of Tanks		
		Govt.	Pvt.				No. of other Wells used for irrigation purposes only								No. of Ayacut 100 Hect. Or more	with Ayacut less than 100 Hectures	Total
		Number	Number	Govt.	Pvt.	Total	Govt.		Pvt.		Total						
							Masonry	Non-Masonry	Masonry	Non-Masonry							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	BLS	0	0	216	158	374	3	1	0	7	11	91	34	11	0	3	3
2	CHM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	HMR	0	0	0	0	0	74	42	80	12	208	1280	674	52	2	4	6
4	KGR	0	0	174	1469	1643	0	0	113	280	393	789	46	6	5	0	5
5	KNR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	KLU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	62	62
7	LSP	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	MND	0	0	14	51	65	0	0	0	0	0	0	0	0	0	0	0
9	SML	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	12
10	SRM	9	0	207	1383	1590	6	2	24	2	34	2	0	18	0	273	273
11	SLN	0	0	140	235	375	50	0	67	0	117	96	0	0	0	370	370
12	UNA	0	0	446	1977	2423	22	51	292	56	421	860	13	0	0	25	25
<b>Total H.P. State</b>		<b>9</b>	<b>0</b>	<b>1197</b>	<b>5273</b>	<b>6470</b>	<b>155</b>	<b>96</b>	<b>576</b>	<b>357</b>	<b>1184</b>	<b>3118</b>	<b>767</b>	<b>87</b>	<b>7</b>	<b>749</b>	<b>756</b>

Table III-A Contd.

Sr. No.	Number of Oil Engines	No. of Kuhl in Use		No. of Lift Irrigation Schemes		No. of Canals		Net Area Irrigated by(in hectare)				
		Govt.	Pvt.	Govt.	Pvt.	Govt.	Pvt.	Govt. Canals	Pvt. Canals	Govt. Tubewells	Pvt. Tubewells	Tanks
	18	19	20	21	22	23	24	25	26	27	28	29
1	47	233	274	37	52	0	0	0	0	260	219	5
2	0	268	380	7	0	0	0	0	0	0	0	0
3	0	121	21	43	52	0	0	0	0	0	0	15
4	150	326	1738	51	6	0	0	4	7	1896	2504	10
5	0	354	264	0	0	0	0	0	0	0	0	0
6	0	149	102	13	42	0	0	0	0	0	0	47
7	0	102	446	1	2	0	0	0	0	0	0	0
8	0	1858	1450	18	0	0	0	0	0	43	41	0
9	0	534	319	7	3	0	0	0	0	0	0	10
10	50	82	1827	14	3	0	0	4004	0	1505	866	220
11	129	440	1060	69	175	0	0	0	0	1785	1331	583
12	331	102	5	30	1	0	0	0	0	11567	5350	21
<b>Total</b>	<b>707</b>	<b>4569</b>	<b>7886</b>	<b>290</b>	<b>336</b>	<b>0</b>	<b>0</b>	<b>4008</b>	<b>7</b>	<b>17056</b>	<b>10311</b>	<b>911</b>

Table III-A Contd.

NET IRRIGATED AREA										%age of net area irrigated to net area sown	Area irrigated more than once in the same year (in hectare)
Sr. No.	Name of District/ Tehsil	Govt. Kuhls	Pvt. Kuhls	Govt. lift Irri. Schemes	Pvt. lift Irri. Schemes	Govt. wells	Pvt. Wells	Other (Specify)	Total (Col.25 to 36)		
		30	31	32	33	34	35	36	37	38	39
1	BLS	1434	904	736	217	13	36	0	3824	13%	4345
2	CHM	2204	2052	50	0	0	0	0	4306	10%	2534
3	HMR	1008	297	304	318	15	39	0	1996	6%	1610
4	KGR	8026	21844	1027	6	0	114	259	35697	30%	35469
5	KNR	4016	1385	0	0	0	0	0	5401	66%	874
6	KLU	1947	264	236	139	0	0	0	2633	7%	713
7	LSP	908	2476	7	7	0	0	0	3398	100%	37
8	MND	7734	5584	414	0	0	0	0	13816	15%	12117
9	SML	1066	1004	49	6	0	0	9	2144	3%	1127
10	SRM	1140	6934	841	0	55	199	8	15772	39%	12162
11	SLN	3692	2360	1221	70	534	1269	0	12845	36%	7083
12	UNA	300	12	660	0	0	30	9	17949	46%	8330
<b>Total H.P. State</b>		<b>33475</b>	<b>45116</b>	<b>5545</b>	<b>763</b>	<b>617</b>	<b>1687</b>	<b>285</b>	<b>119781</b>	<b>22%</b>	<b>86401</b>

Table III-A Contd.

Sr. No.	Total / gross irrigated Area (in hectare)	%age of total gross irrigated area to total gross cropped area	No. of wells having an independent Ayacut	No. of wells supplementing recognised sources of irrigation	%age of area irrigated by wells having independent ayacuts to the total area irrigated	No. of Circles		No. of Villages			Total Khasra Numbers
						Kanungo	Patwari	Inhabited	Uninhabited	Total	
	40	41	42	43	44	46	47	48	49	50	51
1	8169	16%	0	0	0	8	82	1012	68	1080	328440
2	6840	10%	0	0	0	21	183	1111	487	1598	867403
3	3606	5%	0	0	0	19	198	1744	36	1780	3899692
4	71166	34%	0	0	0	48	519	3681	227	3908	3261475
5	6275	59%	0	0	0	9	30	226	434	660	214366
6	3346	6%	0	0	0	10	100	425	31	456	572741
7	3435	100%	0	0	0	4	20	276	245	521	65715
8	25933	16%	0	0	0	75	449	2926	441	3367	2582967
9	3271	4%	0	0	0	39	302	2873	474	3347	1699034
10	27934	37%	0	0	0	14	126	997	4	1001	711137
11	19928	31%	0	0	0	13	110	2429	135	2564	840334
12	26279	35%	0	0	0	17	175	809	59	868	1194712
<b>Total</b>	206182	22%	0	0	0	277	2294	18509	2641	21150	16238016

Table III-B

## Area of Crops Irrigated in each District of H.P. State in 2015-16

(In Hectares)

Sr. No.	District	CEREALS										
		RICE (Paddy)			Maize			Jowar	Bajra	Wheat		
		Rice HYV	Other	Total	HYV	Other	Total			HYV	Other	Total
1	2	3	4	5	6	7	8	9	10	11	12	
1	BLS	1301	128	1429	2838	0	2838	0	0	3512	0	3512
2	CHM	1045	999	2044	177	650	827	0	0	849	1995	2844
3	HMR	736	0	736	1015	0	1015	0	0	1726	0	1726
4	KGR	19932	7549	27481	3705	2007	5712	0	0	24611	4192	28803
5	KNR	0	3	3	0	37	37	0	0	7	0	7
6	KLU	753	33	786	176	26	202	0	0	277	4	281
7	LSP	0	0	0	0	23	23	0	0	79	7	86
8	MND	10460	0	10460	2492		2492	0	0	10898	0	10898
9	SML	119	481	600	316	208	524	0	0	200	315	515
10	SRM	4966	80	5046	3713	946	4659	0	31	8659	794	9453
11	SLN	3901	0	3901	5648	0	5648	0	0	6639	736	7375
12	UNA	1611	0	1611	7215	0	7215	0	0	13764	0	13764
<b>Total H.P. State</b>		44824	9273	54097	27295	3897	31192	0	31	71221	8043	79264

Table III-B Contd.

Sr. No.	CEREALS									Total Cereals and Millets	Gram
	Barley			Ragi	Italian Millets	Kodo or Varagu	Little Millets or Kutki	Common Millets	Other Cereals (specify)		
	HYV	Other	Total								
	13	14	15	16	17	18	19	20	21	22	23
1	29	0	29	0	0	0	0	0	0	7808	0
2	15	360	375	0	0	0	349	0	0	6439	0
3	4	0	4	0	0	0	0	0	0	3481	1
4	506	0	506	0	0	0	0	0	0	62502	12
5	0	399	399	0	0	0	144	273	0	863	0
6	28	0	28	0	0	0	0	0	0	1297	0
7	567	4	571	0	0	26	0	0	0	706	0
8	256	0	256	0	0	0	0	0	0	24106	0
9	24	78	102	1	0	0	0	0	0	1742	0
10	475	40	515	100	0	0	0	25	0	19829	26
11	129	0	129	0	0	0	0	0	0	17053	0
12	0	0	0	0	0	0	0	5	0	22595	1
	2033	881	2914	101	0	26	493	303	0	168421	40

Table III-B Contd.

Sr. No.	District	PLUSES						Other Pulses( Specify)			Total Pulses	Total food Grains (Cereals & Pulses)	Sugarcane
		Green gram or (Moong)	Red Gram Tur (Arhar) but not Rajmash	Black Gram (Mash)	Peas ( Kharif/ Rabi)	Kulth (Horse gram)	Masur	Kharif (Rajmash Rong)	Rabi	Total			
		24	25	26	27	28	29	30	31	32	33	34	35
1	BLS	1	0	5	0	9	0	0	0	0	15	7823	0
2	CHM	2	49	19	0	9	9	0	0	0	88	6527	0
3	HMR	0	0	0	0	0	0	0	0	0	1	3482	7
4	KGR	6	39	0	0	2	1	19	0	19	79	62581	343
5	KNR	0	0	0	0	0	0	378	0	378	378	1241	0
6	KLU	0	0	14	27	0	0	0	0	0	41	1338	0
7	LSP	0	0	0	0	0	0	39	0	39	39	745	0
8	MND	0	0	39	258	0	4	0	1	1	302	24408	0
9	SML	0	0	23	0	12	2	69	0	69	106	1848	0
10	SRM	0	0	149	0	52	59	50	0	50	336	20165	602
11	SLN	5	0	38	34	0	0	0	0	0	77	17130	5
12	UNA	6	0	21	17	0	0	0	0	0	45	22640	40
<b>Total H.P. State</b>		20	88	308	336	84	75	555	1	556	1507	169928	997

Table III-B Contd.

Sr. No.	District	Fresh Fruits							
		Fresh							
		Apple		Grapes		Peaches		Plum	
		Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area
		36	37	38	39	40	41	42	43
1	BLS	0	0	0	0	0	0	0	0
2	CHM	7	0	0	0	0	0	2	0
3	HMR	0	0	0	0	0	0	0	0
4	KGR	0	0	0	0	0	0	35	0
5	KNR	3950	67	3	0	0	0	0	0
6	KLU	739	9	0	0	0	0	73	0
7	LSP	49	179	0	0	0	0	0	0
8	MND	68	0	0	0	0	0	6	0
9	SML	0	0	0	0	0	0	0	0
10	SRM	55	5	0	0	104	1	0	0
11	SLN	1	16	0	0	2	0	18	1
12	UNA	0	0	0	0	20	0	0	0
<b>Total H.P. State</b>		4869	276	3	0	126	1	134	1



Table III-B Contd.

Sr. No.	Fresh Fruits							
	Fresh							
	Lichi		Pears		Orange & Kinnu		Lemon	
	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area
	44	45	46	47	48	49	50	51
1	2	0	0	0	6	0	4	0
2	0	0	0	0	0	0	0	0
3	0	0	0	0	3	0	0	0
4	43	12	1	0	758	0	5	4
5	0	0	1	0	0	0	0	0
6	0	0	13	0	0	0	0	0
7	0	0	4	8	0	0	0	0
8	1	0	0	0	0	0	9	3
9	0	0	0	0	0	0	2	0
10	0	0	1	0	0	0	2	0
11	0	0	25	0	2	2	16	9
12	0	0	0	0	14	26	6	0
<b>Total</b>	46	12	45	8	783	28	44	16

Table III-B Contd.

Sr. No.	Fresh Fruits							
	Fresh						Total Fresh Fruits	
	Mango		Guava		Other (Specify)			
	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area
	52	53	54	55	56	57	58	59
1	12	6	0	0	10	7	34	13
2	9	1	0	0	21	16	39	17
3	8	0	0	0	0	0	11	0
4	759	7	13	0	160	23	1774	46
5	0	0	0	0	48	0	4002	67
6	0	0	0	0	53	9	878	18
7	0	0	0	0	0	0	53	187
8	29	4	3	0	8	11	124	18
9	0	0	0	0	1	0	3	0
10	102	0	2	2	5	0	271	8
11	11	24	0	0	0	0	75	52
12	39	0	0	0	87	34	166	60
<b>Total</b>	969	42	18	2	393	100	7430	486

Table III-B Contd.

Sr.No.	District	DRY FRUITS							
		DRY							
		Walnut		Almonds		Chilgoza		Other dry Fruits (Specify)	
		Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area
		60	61	62	63	64	65	66	67
1	BLS	0	0	0	0	0	0	0	0
2	CHM	0	0	0	0	0	0	0	0
3	HMR	0	0	0	0	0	0	0	0
4	KGR	1	0	0	0	0	0	0	0
5	KNR	2	0	36	0	0	0	0	0
6	KLU	0	0	7	0	0	0	0	0
7	LSP	1	0	0	0	0	0	0	0
8	MND	0	0	0	0		0	0	0
9	SML	0	0	0	0	0	0	0	0
10	SRM	1	0	0	0	0	0	0	0
11	SLN	0	0	0	0	0	0	0	0
12	UNA	0	0	0	0	0	0	0	0
<b>Total H.P. State</b>		5	0	43	0	0	0	0	0

Table III-B Contd.

Sr. No.					Potatoes			Peas		
	Total Dry Fruits		Total Fruits (Fresh & Dry)		Kharif	Rabi	Total	Kharif	Rabi	Total
	Bearing trees with No. & Area	Non-bearing trees with No. Area	Bearing trees with No. & Area	Non-bearing trees with No. Area						
	68	69	70	71	72	73	74	75	76	77
1	0	0	34	13	0	0	0	0	0	0
2	0	0	39	17	41	4	45	13	2	15
3	0	0	11	0	0	0	0	0	0	0
4	1	0	1775	46	13	936	949	0	0	0
5	38	0	4040	67	75	0	75	159	645	804
6	7	0	885	18	58	30	88	28	0	28
7	1	0	54	187	625	0	625	0	1208	1208
8	0	0	124	18	0	72	72	163	0	163
9	0	0	3	0	146	103	249	214	231	445
10	1	0	272	8	144	86	230	103	672	775
11	0	0	75	52	2	24	26	0	476	476
12	0	0	166	60	711	697	1408	0	0	0
<b>Total</b>	48	0	7478	486	1815	1952	3767	680	3234	3914

Table III-B Contd.

Sr. No.	District	Vegetables							
		Sweet Potato	Onion	Tomato	Lady finger	Cabbage & Cauliflower			Turnip
						Kharif	Rabi	Total	
		78	79	80	81	82	83	84	85
1	BLS	0	19	49	0	0	1	1	0
2	CHM	0	25	14	0	8	0	8	0
3	HMR	0	10	0	3	0	15	15	0
4	KGR	0	149	93	165	70	57	127	4
5	KNR	0	0	0	0	0	0	0	0
6	KLU	0	34	513	19	190	63	253	4
7	LSP	0	0	0	0	514	0	514	0
8	MND	0	49	54	9	41	53	94	0
9	SML	0	8	297	1	78	51	129	0
10	SRM	0	112	1238	3	172	192	364	0
11	SLN	0	45	1121	0	1	99	100	2
12	UNA	12	77	18	21	0	34	34	4
<b>Total H.P. State</b>		12	528	3397	221	1074	565	1639	14

Table III-B Contd.

Sr. No.	Vegetables						Total Vegetables	Total Fruits and Vegetables	Chilles
	Radish	Carrot	Brinjal	Other Vegetables (Specify)		Total Other Veg.			
				Winter (Rabi)	Summer (Kharif)				
	86	87	88	89	90	91	92	93	94
1	0	0	0	42	0	42	111	158	0
2	0	0	0	18	33	51	158	214	1
3	0	0	0	35	0	35	63	74	0
4	2	3	20	0	301	301	1813	3634	3
5	0	0	0	0	3	3	882	4989	0
6	13	5	18	18	0	18	993	1896	8
7	0	0	0	0	11	11	2358	2599	0
8	3	0	2	25	45	70	516	658	2
9	4	0	5	177	15	192	1330	1333	2
10	0	0	0	31	696	727	3449	3729	98
11	2	0	1	1	338	339	2112	2239	7
12	22	6	26	129	14	143	1771	1997	7
<b>Total</b>	46	14	72	476	1456	1932	15556	23520	128

Table III-B Contd.

Sr. No.	District	CONDIMENTS AND SPICES							Other Misc. Food Crops	Total Food Crops
		Ginger	Zeera	Turmeric	Garlic	Corriander	Other Condiments and Spices	Total Condiments and Spices		
		95	96	97	98	99	100	101	102	103
1	BLS	14	0	6	14	0	0	34	0	8015
2	CHM	3	0	0	11	0	14	29	0	6770
3	HMR	0	0	6	3	0	0	9	0	3572
4	KGR	17	1	14	40	4	0	79	0	66637
5	KNR	0	45	0	0	0	0	45	0	6275
6	KLU	0	0	0	57	6	0	71	0	3305
7	LSP	0	0	0	0	0	0	0	0	3344
8	MND	37	0	0	45	4	0	88	0	25154
9	SML	7	0	0	36	9	2	56	0	3237
10	SRM	706	0	15	1252	10	0	2081	3	26580
11	SLN	119	0	0	16	7	0	149	0	19523
12	UNA	1	0	5	23	3	0	39	0	24716
<b>Total H.P. State</b>		904	46	46	1497	43	16	2680	3	197128

## Non-Food Crops

Table III-B Contd.

Sr. No.	Fibres					Total Fibres	Oil Seeds		
	Cotton (Desi)	American	Total	Hemp	Other Fibres		Groundnut	Sesamum	Rape (Toriya)
	104	105	106	107	108	109	110	111	112
1	0	0	0	0	0	0	0	13	0
2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	2	0
4	4	0	4	0	0	4	0	85	0
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	4	0
10	0	0	0	0	0	0	7	12	5
11	0	0	0	0	0	0	0	21	0
12	0	0	0	0	52	52	1	26	21
<b>Total</b>	4	0	4	0	52	56	8	163	26



Table III-B Contd.

Sr. No.	District	Edible Oil Seeds			Total Edible Oil Seeds	Total Non- Edible Oil Seeds			Total Non-edible Oil seeds	Total Oil Seeds
		Mustard	Soyabean	Others		Linseed	Taramira	Others (Specify)		
	113	114	115	116	117	118	119	120	121	122
1	BLS	21	0	0	34	0	2	0	2	36
2	CHM	33	0	4	37	0	18	0	18	55
3	HMR	2	0	0	4	0	0	0	0	4
4	KGR	851	46	0	982	470	79	0	549	1531
5	KNR	0	0	0	0	0	0	0	0	0
6	KLU	2	0	0	2	0	0	0	0	2
7	LSP	12	0	0	12	0	0	0	0	12
8	MND	38	127	0	165	224	0	0	224	389
9	SML	22	0	0	26	0	0	0	0	26
10	SRM	335	23	0	382	0	36	0	36	418
11	SLN	89	4	0	114	0	25	0	25	139
12	UNA	196	0	0	244	0	54	0	54	298
<b>Total H.P. State</b>		1601	200	4	2002	694	214	0	908	2910

Table III-B Contd.

Sr. No.	Dyes & Tanning Materials		Total Dyes & Tanning Materials	Drugs and Narcotics					Total Drugs & Narcotics
	Acacia	Others		Tabacoo	Tea	Bhung or Indian Hemp	Poppy (Opium)	Others (Specify) Kuth, Manu, Hopes etc.	
	123	124	125	126	127	128	129	130	131
1	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0
4	0	0	0	0	1191	0	0	0	1191
5	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	79	79
8	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	25	25
11	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0
<b>Total</b>	0	0	0	0	1191	0	0	104	1295

Table III-B Contd.

Sr. No.	District	Fodder Crops				Other Misc. Non-food Crops (Specify)	Gross Irrigated Area		
		Barseem & Lucerne	Chari	Others (Specify)	Total Fodder Crops		Total Non-Food Crops	Total Food Crops	Total Food & Non-Food Crops
		132	133	134	135		136	137	138
1	BLS	41	67	10	118	0	154	8015	8169
2	CHM	11	4	0	15	0	70	6770	6840
3	HMR	25	2	3	30	0	34	3572	3606
4	KGR	1119	633	51	1803	0	4529	66637	71166
5	KNR	0	0	0	0	0	0	6275	6275
6	KLU	15	4	20	39	0	41	3305	3346
7	LSP	0	0	0	0	0	91	3344	3435
8	MND	316	45	29	390	0	779	25154	25933
9	SML	0	5	3	8	0	34	3237	3271
10	SRM	357	89	353	799	112	1354	26580	27934
11	SLN	51	197	0	248	18	405	19523	19928
12	UNA	388	821	0	1209	4	1563	24716	26279
<b>Total H.P. State</b>		2323	1867	469	4659	134	9054	197128	206182

**Table No. IV(A)**  
**Area Under food crops in each District of H.P. State in 2015-16**

**(In hectares)**

Sr. No.	District	Cereals							
		Rice (Paddy) Kharif			Maize (Kharif)			Jowar or Cholam (Kharif)	
		Current		Normal	Current		Normal	Current	Normal
		Rice HYV	Other		HYV	Other			
1	2	3	4	5	6	7	8		
1	BLS	1301	128	1467	24509	0	25654	16	0
2	CHM	1265	2045	3409	4310	22338	27570	0	0
3	HMR	1820	0	1895	31955	3156	32777	0	0
4	KGR	36902	0	39007	56440	0	55157	0	0
5	KNR	0	3	9	0	83	119	0	0
6	KLU	848	410	1302	12323	3735	16359	0	0
7	LSP	0	0	0	0	23	24	0	0
8	MND	17717	0	18760	50222	0	48895	0	20
9	SML	155	502	1146	4316	3344	9098	0	1
10	SRM	6892	160	6346	15137	3681	20141	0	0
11	SLN	3901	0	3219	20929	0	22214	0	140
12	UNA	1685	0	1685	31279	0	31647	0	0
<b>Total H.P. State</b>		72486	3248	78246	251420	36360	289655	16	161

**Table No. IV (A) Contd.**

Cereals								
Sr. No.	Bajra or Cumbu (Kharif)		Wheat			Barley		
	Current	Normal	Current		Normal	Current		Normal
			HYV	Other		HYV	Other	
	9	10	11	12	13	14	15	16
1	109	0	23524	277	25242	132	0	160
2	0	0	4385	18754	21295	373	4361	4075
3	0	6	32174	13	33356	29	71	78
4	0	231	80251	9416	87514	2265	0	2621
5	0	0	172	0	170	0	695	798
6	0	0	11620	1947	17022	1332	625	2599
7	0	0	79	7	53	567	4	464
8	0	14	66531	0	68301	3447	0	3406
9	17	16	2866	4765	9023	503	2087	2943
10	57	75	22452	3210	25873	2126	143	2356
11	0	439	27481	2166	27652	1613	0	1659
12	0	0	34350	1147	34839	0	0	1
	<b>183</b>	<b>781</b>	<b>305885</b>	<b>41702</b>	<b>350339</b>	<b>12387</b>	<b>7986</b>	<b>21160</b>

**Table No. IV (A) Contd.**

Cereals									
Sr. No.	District	Ragi		Italian millets (Kharif)		Kodo or Varagu (Kharif)		Little Millets or Kutki, Kodra, Gagari, Kathu Sival Bharesa Chinne Kangni (Kharif)	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		17	18	19	20	21	22	23	24
1	BLS	5	0	0	0	0	0	0	0
2	CHM	0	6	0	0	16	0	1105	1172
3	HMR	0	0	0	0	0	0	0	0
4	KGR	0	86	0	0	0	0	0	39
5	KNR	0	3	0	0	0	0	673	533
6	KLU	219	431	0	0	0	0	131	434
7	LSP	0	6	0	0	26	12	0	18
8	MND	0	0	0	0	892	906	254	324
9	SML	353	507	0	0	0	2	0	1212
10	SRM	402	353	0	0	0	0	0	19
11	SLN	0	5	0	0	0	0	0	0
12	UNA	0	0	0	0	0	0	0	0
<b>Total H.P. State</b>		979	1397	0	0	934	920	2163	3751

**Table No. IV (A) Contd.**

Cereals										
Sr. No.	Common Millets (Kharif)		Other Millets (Specify)				Total Other Millets (Specify)		Total Cereals	
	Current	Normal	Kharif		Rabi		Current	Normal	Current	Normal
			Current	Normal	Current	Normal				
	25	26	27	28	29	30	31	32	33	34
1	1	0	0	0	0	0	0	0	50002	52523
2	0	15	0	10	0	0	0	10	58952	57553
3	0	0	0	0	0	0	0	0	69218	68112
4	0	1	0	37	0	1	0	39	185274	184696
5	375	560	0	0	0	0	0	0	2001	2193
6	12	49	0	1	0	0	0	1	33202	38197
7	0	18	0	0	0	0	0	0	706	595
8	0	0	0	0	0	0	0	0	139063	140626
9	1589	881	0	0	0	0	0	0	20497	24830
10	114	72	0	0	0	0	0	0	54374	55235
11	0	94	0	0	0	0	0	0	56090	55421
12	5	0	0	0	0	0	0	0	68466	68173
	2096	1692	0	48	0	2	0	50	737845	748153

**Table No. IV (A) Contd.**

Sr. No.	District	PULSES							
		Gram (Rabi)		Green gram or Moong (Kharif)		Red gram or tur (Arhar) but not Rajmash (Kharif)		Black gram or Urd (Mash) (Kharif)	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		35	36	37	38	39	40	41	42
1	BLS	0	106	12	20	36	0	56	51
2	CHM	0	1	27	82	1221	704	1832	1764
3	HMR	5	2	0	0	0	0	5	9
4	KGR	144	230	243	3	39	1	895	1910
5	KNR	0	0	0	0	0	0	1	2
6	KLU	77	63	26	25	1476	1366	1094	1036
7	LSP	0	0	0	0	0	0	0	9
8	MND	16	16	29	29	1451	1183	1019	875
9	SML	6	7	38	100	0	19	827	1146
10	SRM	92	104	0	0	0	4	970	1040
11	SLN	24	22	5	24	0	18	766	788
12	UNA	8	14	10	11	0	0	87	142
<b>Total H.P. State</b>		372	565	390	296	4223	3295	7552	8774



**Table No. IV (A) Contd.**

PULSES										
Sr. No.	Peas				Peas (K+R)		Horse Gram (Kulth)		Masur (R)	
	Kharif		Rabi		Current	Normal	Current	Normal	Current	Normal
	Current	Normal	Current	Normal						
	43	44	45	46	47	48	49	50	51	52
1	0	0	0	3	0	3	78	9	0	0
2	0	62	0	31	0	93	346	331	50	45
3	0	0	0	0	0	0	0	1	1	2
4	0	1	0	25	0	26	153	190	50	42
5	159	117	727	793	886	910	0	0	1	0
6	0	0	737	616	737	616	204	162	67	89
7	0	354	0	782	0	1136	0	0	0	0
8	0	0	3638	2225	3638	2225	219	231	38	89
9	0	0	0	680	0	680	275	520	29	83
10	0	88	0	347	0	435	315	259	226	233
11	0	0	34	475	34	475	263	242	4	6
12	0	0	17	4	17	4	26	29	3	3
	159	622	5153	5982	5312	6604	1879	1975	469	592

**Table No. IV (A) Contd.**

Sr. No.	District	PULSES						Total Pulses.		Total food Grains (Cereals & Pulses)		Sugar raw	
		Other Pulses(Specify)				Total Other Pulses (Specify)		Current	Normal	Current	Normal		
		Kharif (Rajmash, Rong & Moth)		Rabi									
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal		
		53	54	55	56	57	58	59	60	61	62	63	64
1	BLS	0	21	0	1	0	22	182	212	50184	52735	3	9
2	CHM	4	436	0	9	4	446	3480	3464	62432	61017	0	2
3	HMR	0	0	0	0	0	0	11	14	69229	68126	27	32
4	KGR	695	569	0	4	695	573	2219	2977	187493	187673	479	612
5	KNR	591	651	0	0	591	652	1479	1565	3480	3758	0	0
6	KLU	0	7	0	0	0	7	3681	3365	36883	41561	0	0
7	LSP	39	35	0	0	39	35	39	1180	745	1775	0	0
8	MND	114	432	1	0	115	433	6525	5081	145588	145708	0	0
9	SML	1417	1565	0	3	1417	1569	2592	4124	23089	28954	0	0
10	SRM	175	122	0	0	175	122	1778	2197	56152	57432	860	970
11	SLN	0	64	0	0	0	64	1096	1639	57186	57060	53	42
12	UNA	0	11	0	4	0	15	151	218	68617	68391	163	195
<b>Total H.P. State</b>		3035	3914	1	23	3036	3937	23233	26037	761078	774190	1585	1862

**Table No. IV (A) Contd.**

		FRESH FRUITS								
Sr. No.	District	Apple(K)					Grapes (K)			
		Bearing trees with No. & Area			Non-Bearing trees with No. & Area		Bearing trees with No. & Area			
		No.	Area		No.	Area		No.	Area	
			Current	Normal		Current	Normal		Current	Normal
		65	66	67	68	69	70	71	72	73
1	BLS		0	7		0	0		0	0
2	CHM		1914	1827		325	538		0	0
3	HMR		0	0		0	0		0	0
4	KGR		0	4		0	0		0	3
5	KNR		5458	5040		111	255		3	3
6	KLU		11079	8749		505	203		0	0
7	LSP		49	54		179	177		0	0
8	MND		4737	4351		278	509		0	0
9	SML		43155	38854		8397	7735		0	0
10	SRM		489	487		28	31		0	0
11	SLN		5	6		37	5		9	6
12	UNA		0	0		0	0		0	0
<b>Total H.P. State</b>			66886	59379		9860	9454		12	12

**Table No. IV (A) Contd.**

Sr. No.	FRESH FRUITS								
	Grapes (K)			Peaches (K)					
	Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
	No.	Area		No.	Area		No.	Area	
		Current	Normal		Current	Normal		Current	Normal
	74	75	76	77	78	79	80	81	82
1		0	0		0	2		0	0
2		0	9		0	7		0	0
3		0	0		0	0		0	0
4		0	6		0	45		0	11
5		0	0		0	0		0	0
6		0	0		0	0		0	0
7		0	8		0	1		0	2
8		0	0		0	4		0	1
9		0	0		152	39		8	4
10		0	0		739	668		6	6
11		2	3		37	55		3	15
12		0	0		20	17		0	32
		2	26		948	838		17	71

**Table No. IV (A) Contd.**

Sr. No.	District	Plum (K)						Lichi (K)					
		Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
		No.	Area		No.	Area		No.	Area		No.	Area	
			Current	Normal		Current	Normal		Current	Normal		Current	Normal
		83	84	85	86	87	88	89	90	91	92	93	94
1	BLS	49	18		0	0		2	13		0	4	
2	CHM	61	79		9	9		0	4		0	0	
3	HMR	0	0		0	0		0	0		0	0	
4	KGR	35	9		0	24		49	191		12	67	
5	KNR	0	0		0	0		0	0		0	0	
6	KLU	550	732		29	126		0	0		0	0	
7	LSP	0	0		0	0		0	0		0	0	
8	MND	197	311		94	33		13	4		3	3	
9	SML	77	128		25	39		1	3		0	0	
10	SRM	33	23		0	0		0	1		0	0	
11	SLN	42	86		1	22		0	3		1	0	
12	UNA	0	0		0	0		0	0		2	1	
<b>Total H.P. State</b>		1044	1387		158	253		65	219		18	76	

**Table No. IV (A) Contd.**

Sr. No.	Pears (K)						Kinnu and Orange (R)					
	Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
	No.	Area		No.	Area		No.	Area		No.	Area	
		Current	Normal		Current	Normal		Current	Normal		Current	Normal
	95	96	97	98	99	100	101	102	103	104	105	106
1	0	10		0	0		6	7		0	0	
2	0	2		0	0		0	3		0	6	
3	0	0		0	0		18	11		0	0	
4	19	15		0	0		1173	1023		0	1358	
5	1	1		0	0		0	0		0	0	
6	82	70		6	3		0	0		0	0	
7	4	2		8	3		0	0		0	0	
8	29	58		16	26		6	6		0	2	
9	2	1		0	1		0	0		0	0	
10	2	5		0	0		0	21		0	0	
11	25	16		0	13		20	87		15	5	
12	1	58		19	8		67	106		26	18	
	165	238		49	54		1290	1265		41	1388	

**Table No. IV (A) Contd.**

Sr. No.	District	Lemon (R)						Mango		
		Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area		
		No.	Area		No.	Area		No.	Area	
			Current	Normal		Current	Normal		Current	Normal
		107	108	109	110	111	112	113	114	115
1	BLS		4	10		0	0		192	230
2	CHM		5	28		0	9		33	39
3	HMR		4	6		0	0		63	71
4	KGR		107	12		2149	725		827	3331
5	KNR		0	0		0	0		0	0
6	KLU		3	16		0	2		0	0
7	LSP		0	0		0	0		0	0
8	MND		113	146		39	68		437	433
9	SML		11	11		0	0		1	17
10	SRM		9	8		0	9		214	220
11	SLN		10	26		38	15		101	68
12	UNA		19	30		4	16		270	225
<b>Total H.P. State</b>			285	293		2230	845		2138	4632

**Table No. IV (A) Contd.**

Sr. No.	Mango		Guava (K)						
	Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
	No.	Area		No.	Area		No.	Area	
		Current	Normal		Current	Normal		Current	Normal
	116	117	118	119	120	121	122	123	124
	1		40	8		0	1		0
2		10	14		0	0		0	0
3		0	9		0	0		0	0
4		12	129		64	27		0	25
5		0	0		0	0		0	0
6		0	0		0	0		0	0
7		0	0		0	0		0	0
8		226	247		6	0		0	0
9		1	2		0	0		0	0
10		1	2		3	0		0	0
11		55	25		3	4		2	1
12		11	25		0	41		0	8
		356	461		76	73		2	33



**Table No. IV (A) Contd.**

		FRESH FRUITS											
Sr. No.	District	Other (Specify) (K)						Total Fresh Fruits					
		Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
		No.	Area		No.	Area		No.	Area		No.	Area	
			Current	Normal		Current	Normal		Current	Normal		Current	Normal
		125	126	127	128	129	130	131	132	133	134	135	136
1	BLS		36	97		8	6		289	395		48	19
2	CHM		129	141		41	57		2142	2130		385	642
3	HMR		0	0		0	0		85	88		0	9
4	KGR		3511	732		23	103		5785	5390		2196	2448
5	KNR		69	44		0	0		5531	5088		111	255
6	KLU		91	70		26	17		11805	9637		566	350
7	LSP		0	2		0	9		53	58		187	199
8	MND		47	70		14	59		5585	5384		670	947
9	SML		569	519		1	1		43968	39571		8432	7783
10	SRM		14	18		0	1		1503	1452		35	49
11	SLN		19	556		7	51		271	913		161	155
12	UNA		125	95		66	10		502	573		128	118
<b>Total H.P. State</b>			4610	2344		186	314		77519	70679		12919	12975

**Table No. IV (A) Contd.**

Sr. No.	Dry Fruits											
	Walnut (K+R)						Almonds (K+R)					
	Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
	No.	Area		No.	Area		No.	Area		No.	Area	
		Current	Normal		Current	Normal		Current	Normal		Current	Normal
	137	138	139	140	141	142	143	144	145	146	147	148
1	7	0		48	0		0	0		0	0	
2	0	41		0	1		5	5		1	0	
3	0	0		0	0		0	0		0	0	
4	1	1		0	0		0	0		0	0	
5	4	5		0	0		36	44		0	1	
6	0	2		0	0		53	213		0	4	
7	1	2		0	0		0	37		0	0	
8	3	1		0	0		150	112		0	30	
9	24	20		5	4		387	306		87	76	
10	2	6		0	5		0	1		0	0	
11	1	3		1	2		0	3		0	0	
12	0	0		0	0		0	0		0	0	
	43	81		54	13		631	720		88	111	

**Table No. IV (A) Contd.**

Sr. No.	Distri ct	Dry Fruits											
		Chilgoza( K)					Other Dry Fruits (specify)						
		Bearing trees with No. & Area			Non-Bearing trees with No. & Area		Bearing trees with No. & Area			Non-Bearing trees with No. & Area			
		No.	Area		No.	Area		No.	Area		No.	Area	
			Current	Normal		Current	Normal		Current	Normal		Current	Normal
		149	150	151	152	153	154	155	156	157	158	159	160
1	BLS		0	0		0	0		0	0		0	0
2	CHM		0	4		0	0		0	0		0	0
3	HMR		0	0		0	0		0	0		0	0
4	KGR		0	0		0	0		0	1		0	0
5	KNR		276	266		0	0		118	83		0	0
6	KLU		0	0		0	0		0	0		0	0
7	LSP		0	0		0	0		0	0		0	0
8	MND		0	0		0	0		0	0		0	0
9	SML		0	0		0	0		0	0		0	0
10	SRM		0	0		0	0		0	0		0	0
11	SLN		0	0		0	0		0	9		0	2
12	UNA		0	0		0	0		46	1		8	0
Total H.P. State			276	270		0	0		164	94		8	3

**Table No. IV (A) Contd.**

Sr. No.	Total Dry Fruits						Total Fruits ( Fresh & Dry)					
	Bearing trees with No. & Area			Non-Bearing trees with No. & Area			Bearing trees with No. & Area			Non-Bearing trees with No. & Area		
	No.	Area		No.	Area		No.	Area		No.	Area	
		Current	Normal		Current	Normal		Current	Normal		Current	Normal
	161	162	163	164	165	166	167	168	169	170	171	172
	1	7	0		48	0		296	395		96	19
2	5	50		1	2		2147	2179		386	644	
3	0	0		0	0		85	88		0	9	
4	1	3		0	0		5786	5393		2196	2448	
5	434	398		0	1		5965	5487		111	256	
6	53	215		0	4		11858	9852		566	354	
7	1	39		0	0		54	98		187	199	
8	153	113		0	30		5738	5497		670	978	
9	411	326		92	80		44379	39897		8524	7863	
10	2	6		0	5		1505	1458		35	54	
11	1	15		1	5		272	928		162	160	
12	46	1		8	0		548	574		136	119	
	1114	1166		150	127		78633	71845		13069	13102	

**Table No. IV (A) Contd.**

Sr. No.	District	VEGETABLES									
		Potatoes					Peas				
		Kharif		Rabi		Total	Kharif		Rabi		Total
		Current	Normal	Current	Normal		Current	Normal	Current	Normal	
		173	174	175	176	177	178	179	180	181	182
1	BLS	16	0	0	13	16	0	6	0	0	0
2	CHM	598	675	231	220	829	508	344	304	242	812
3	HMR	0	6	3	2	3	0	0		0	0
4	KGR	33	261	1140	1000	1173	0	4	3	14	3
5	KNR	126	107	0	0	126	159	111	675	453	834
6	KLU	798	724	262	460	1060	202	175	0	0	202
7	LSP	625	692	0	0	625	0	329	1208	847	1208
8	MND	1691	2021	376	336	2067	709	1169	0	0	709
9	SML	1112	1498	737	750	1849	1079	1040	2802	2414	3881
10	SRM	532	499	196	152	728	414	307	1506	1176	1920
11	SLN	3	14	63	82	66	0	0	643	215	643
12	UNA	711	427	697	575	1408	0	0	0	2	0
Total H.P. State		6245	6924	3705	3591	9950	3071	3486	7141	5364	10212

**Table No. IV (A) Contd.**

Sr. No.	VEGETABLES												Total
	Sweet Potatoes (K)		Onion (K+R )		Tomato (K)		Lady finger (K)		Cabbage & Cauliflower				
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Kharif		Rabi		
									Current	Normal	Current	Normal	
183	184	185	186	187	188	189	190	191	192	193	194	195	
1	0	0	48	48	126	88	4	5		1	4	3	4
2	0	0	63	53	71	56	2	3	13	16	2	5	15
3	0	0	45	30	0	2	16	16	0	9	25	17	25
4	0	0	216	148	17	26	165	18	291	8	117	15	408
5	0	0	0	0	0	0	0	0	0	1	0	0	0
6	0	0	64	76	1257	813	34	40	450	438	276	255	726
7	0	0	0	2	0	0	0	0	514	260	0	0	514
8	0	0	98	97	217	174	22	31	407	223	153	119	560
9	31	0	15	33	568	541	24	18	667	699	811	844	1478
10	0	0	194	159	3030	2254	5	3	365	157	352	285	717
11	0	0	52	43	2027	1734	0	25	10	73	127	71	137
12	12	0	95	87	18	36	29	13	0	0	35	32	35
	43	0	890	776	7331	5725	301	171	2717	1885	1902	1646	4619

**Table No. IV (A) Contd.**

Sr. No.	District	VEGETABLES											
		Turnip ( R )		Radish ( R )		Carrot ( R )		Brinjal ( K )		Other Vegetables (Specify)			
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Winter (Rabi)		Summer (Kharif)	
										Current	Normal	Current	Normal
		196	197	198	199	200	201	202	203	204	205	206	207
1	BLS	0	0	3	4	0	0	0	0	152	3		175
2	CHM	0	2	0	0	0	0	3	1	72	139	104	75
3	HMR	0	0	0	2	0	0	0	0	164	83		96
4	KGR	4	4	181	9	3	0	20	15	480	338	1278	319
5	KNR	0	0	0	0	0	0	0	0	0	34	3	3
6	KLU	9	19	41	56	11	18	38	44	92	46	0	28
7	LSP	0	0	0	0	0	0	0	0	0	9	11	9
8	MND	0	8	19	15	0	4	2	31	393	50	426	351
9	SML	2	17	7	8	16	4	42	14	1267	1068	273	563
10	SRM	0	10	0	35	0	0	0	0	68	50	1846	1301
11	SLN	18	0	18	34	0	0	1	34	200	186	674	471
12	UNA	4	5	23	12	6	4	26	16	195	234	14	27
Total H.P. State		37	65	292	176	36	30	132	155	3083	2241	4629	3418

**Table No. IV (A) Contd.**

Sr. No.	Total Other Vegetables		Total Vegetables		Total Fruits & Vegetables		CONDIMENTS AND SPICES					
							Chilles (K)		Ginger (K)		Zeera ( R )	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
							214	215	216	217	218	219
1	152	178	353	347	745	761	4	11	90	95	0	0
2	176	214	1971	1832	4504	4656	45	40	4	3	5	0
3	164	179	253	262	338	359	9	6	8	19	0	0
4	1758	657	3948	2178	11930	10018	3	12	21	38	1	0
5	3	37	963	710	7039	6452	0	0	0	0	53	0
6	92	74	3534	3194	15958	13400	64	59	1	0	0	0
7	11	19	2358	2149	2599	2446	0	0	0	0	0	0
8	819	401	4513	4630	10921	11105	92	106	100	108	0	0
9	1540	1631	9453	9511	62356	57271	47	68	57	164	0	0
10	1914	1351	8508	6388	10048	7900	291	254	1687	1424	0	0
11	874	657	3836	2981	4270	4070	16	42	253	293	0	0
12	209	261	1865	1470	2549	2163	7	6	2	1	0	0
Total	7712	5659	41555	35653	133257	120600	578	604	2223	2144	59	0



**Table No. IV (A) Contd.**

Sr. No.	District	Condiments and Spices								Total Condiments and Spices		Other Misc. Food Crops		Total Food Crops	
		Turmeric (K)		Garlic (K)		Corriander (R)		Other Condiments and Spices							
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		220	221	222	223	224	225	226	227	228	229	230	231	232	233
1	BLS	31	32	20	31	2	4	2	0	149	172	0	0	51081	53677
2	CHM	0	5	104	103	7	10	21	0	186	162	0	0	67122	65837
3	HMR	61	71	22	23	2	4	0	0	102	123	0	0	69696	68639
4	KGR	71	44	42	60	6	3	0	0	144	156	0	0	200046	198460
5	KNR	0	0	0	0	0	0	0	0	53	0	0	0	10572	10210
6	KLU	17	0	920	952	11	26	0	0	1013	1038	0	0	53854	55999
7	LSP	0	0	0	0	0	0	0	0	0	0	0	0	3344	4221
8	MND	19	26	371	299	12	11	0	0	594	549	0	0	157103	157361
9	SML	7	3	361	310	31	47	2	0	505	591	0	0	85950	86817
10	SRM	60	50	2767	2480	38	42	0	0	4843	4250	14	19	71917	70571
11	SLN	1	12	31	34	16	5	0	0	317	385	0	0	61826	61558
12	UNA	7	8	23	14	3	7	0	0	42	36	0	0	71371	70786
Total H.P. State		274	250	4661	4305	128	159	25	0	7948	7463	14	19	903882	904135

**Tables No. IV (B)**  
**Area under Non-Food Crops in each District of H.P.**

**(In hectares)**

Sr. No.	District	Cotton										Total Fibres	
		Desi (K)		American (K)		Total		Hemp (K)		Other Fibres (Specify)			
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		234	235	236	237	238	239	240	241	242	243	244	245
1	BLS	0	0	0	0	0	0	0	0	0	0	0	0
2	CHM	0	0	0	0	0	0	0	0	0	0	0	0
3	HMR	0	0	0	0	0	0	0	0	0	0	0	0
4	KGR	6	6	0	0	6	6	0	0	14	0	20	6
5	KNR	0	0	0	0	0	0	0	0	0	0	0	0
6	KLU	0	0	0	0	0	0	0	0	0	0	0	0
7	LSP	0	0	0	0	0	0	0	0	0	0	0	0
8	MND	0	0	0	0	0	0	0	0	0	0	0	0
9	SML	0	0	0	0	0	0	0	0	0	0	0	0
10	SRM	0	0	0	0	0	0	0	0	0	0	0	0
11	SLN	1	0	0	0	1	0	0	0	0	4	1	4
12	UNA	0	0	0	0	0	0	0	0	60	1	60	1
Total H.P. State		7	6	0	0	7	6	0	0	74	5	81	11

**Table No. IV (B) Contd.**

Sr. No.	OIL SEEDS											
	Groundnut (K)		Sesamum (K)		Rape (Toriya) (R )		Mustard (R )		Soyabean (K)		Other (Specify)	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
	246	247	248	249	250	251	252	253	254	255	256	257
1	1	0	112	96	19	8	208	329	16	33	0	0
2	0	0	25	20	4	11	2864	2972	2	7	4	0
3	0	0	7	5	0	0	66	57	0	0	0	0
4	0	0	1472	1778	0	10	2660	1752	68	68	0	0
5	0	0	0	0	0	0	0	0	0	0	0	4
6	21	34	0	0	0	0	230	527	6	14	0	0
7	0	0	0	0	0	0	12	26	0	0	0	0
8	0	1	11	15	0	0	291	312	324	404	0	0
9	0	4	8	23	0	0	292	311	5	18	0	0
10	12	12	29	32	7	6	1404	1275	90	61	0	0
11	0	0	21	172	234	196	339	383	17	28	0	4
12	1	0	133	147	28	111	875	863	0	0	0	0
	35	51	1818	2288	292	342	9241	8807	528	633	4	8

**Table No. IV (B) Contd.**

Sr. No.	District	Total Edible Oil Seeds		Non-Edible Oil Seeds						Total Non-Edible Oil Seeds		Total Oil Seeds	
				Linseed (R )		Taramira (R )		Other (Specify)					
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		258	259	260	261	262	263	264	265	266	267	268	269
1	BLS	356	466	0	0	123	131	0	0	123	131	479	597
2	CHM	2899	3009	26	7	0	20	0	0	26	27	2925	3036
3	HMR	73	62	0	0	28	14	0	0	28	14	101	76
4	KGR	4200	3608	557	533	79	108	0	0	636	640	4836	4249
5	KNR	0	4	0	0	0	0	0	0	0	0	0	4
6	KLU	257	575	0	0	0	0	0	0	0	0	257	575
7	LSP	12	26	0	0	0	0	0	0	0	0	12	26
8	MND	626	731	254	250	0	2	0	0	254	251	880	983
9	SML	305	357	0	0	0	0	0	0	0	0	305	357
10	SRM	1542	1386	0	0	134	107	0	0	134	107	1676	1494
11	SLN	611	784	0	0	367	426	0	5	367	430	978	1214
12	UNA	1037	1121	0	0	800	853	0	0	800	853	1837	1974
Total H.P. State		11918	12131	837	789	1531	1660	0	5	2368	2454	14286	14585

**Table No. IV (B) Contd.**

Sr. No.	District	Dyes & Tanning Materials						Drugs and Narcotics			
		Acacia (Kikar)		Others (Specify)		Total		Tabacco ( R )		Tea (K)	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		270	271	272	273	274	275	276	277	278	279
1	BLS	0	0	0	0	0	0	0	0	0	0
2	CHM	0	0	0	0	0	0	1	1	0	0
3	HMR	0	0	0	0	0	0	0	0	0	0
4	KGR	0	0	0	0	0	0	0	0	2431	1461
5	KNR	0	0	0	0	0	0	0	0	0	0
6	KLU	0	0	0	0	0	0	0	0	0	0
7	LSP	0	0	0	0	0	0	0	0	0	0
8	MND	0	0	0	0	0	0	0	0	223	433
9	SML	0	0	0	0	0	0	0	0	0	0
10	SRM	0	0	0	0	0	0	0	0	0	0
11	SLN	0	0	0	0	0	0	0	0	0	0
12	UNA	0	0	0	0	0	0	0	0	0	0
Total H.P. State		0	0	0	0	0	0	1	1	2654	1894

**Table No. IV (B) Contd.**

Sr. No.	Drugs and Narcotics						Total Drugs & Narcotics		Fodder Crops	
	Bhang or Indian Hemp(R)		Poppy (Opium) (K)		Others (Kuth, Specify)				Barseem & Lucrene ( R )	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
	280	281	282	283	284	285	286	287	288	289
1	0	0	0	0	0	0	0	0	65	57
2	0	0	0	0	0	0	1	1	13	12
3	0	0	0	0	0	0	0	0	132	142
4	0	0	0	0	0	0	2431	1461	1566	1295
5	0	0	0	0	14	38	14	38	0	0
6	0	0	0	0	0	0	0	0	21	24
7	0	0	0	0	79	95	79	95	0	0
8	0	0	0	0	0	0	223	433	547	617
9	0	0	0	0	0	0	0	0	1	1
10	0	0	0	0	152	216	152	216	477	592
11	0	0	0	0	0	0	0	0	172	173
12	0	34	0	0	0	0	0	34	530	563
	0	34	0	0	245	349	2900	2278	3524	3475

**Table No. IV (B) Contd.**

Sr. No.	District	Fodder Crops				Total Fodder Crops		Others Misc./Non-food Crops (Specify)	
		Chari (K)		Others (Specify)					
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		290	291	292	293	294	295	296	297
1	BLS	156	81	8	14	229	152	0	17
2	CHM	23	18	6	7	42	37	0	0
3	HMR	152	149	51	22	335	313	0	0
4	KGR	2437	529	840	77	4843	1901	0	14
5	KNR	0	0	0	0	0	0	0	0
6	KLU	50	0	12	40	83	64	0	0
7	LSP	0	0	0	0	0	0	0	0
8	MND	261	328	62	48	870	993	0	4
9	SML	23	38	13	12	37	51	0	1
10	SRM	227	999	700	267	1404	1858	223	150
11	SLN	596	810	44	48	812	1030	47	30
12	UNA	1888	1141	0	382	2418	2086	4	15
Total H.P. State		5813	4094	1736	917	11073	8486	274	231

**Table No. IV (B) Contd.**

Sr. No.	District	Total Non-Food Crops		Total Food Crops		Total Food & Non-Food Crops	
		Current	Normal	Current	Normal	Current	Normal
		298	299	300	301	302	303
1	BLS	708	767	51081	53677	51789	54444
2	CHM	2968	3074	67122	65837	70090	68911
3	HMR	436	389	69696	68639	70132	69028
4	KGR	12130	7631	200046	198460	212176	206090
5	KNR	14	42	10572	10210	10586	10252
6	KLU	340	639	53854	55999	54194	56638
7	LSP	91	121	3344	4221	3435	4343
8	MND	1973	2413	157103	157361	159076	159774
9	SML	342	409	85950	86817	86292	87225
10	SRM	3455	3719	71917	70571	75372	74289
11	SLN	1838	2279	61826	61558	63664	63837
12	UNA	4319	4111	71371	70786	75690	74897
Total H.P. State		28614	25592	903882	904135	932496	929727



**Table No. IV (C)**  
**Details of Cropped area in each District of State (H.P.) in 2015-16**

Sr. No.	District	Gross Cropped Area						Grand Total	Area Cropped more than once
		Kharif		Rabi		Total			
		Food Crops	Non-Food Crops	Food Crops	Non-Food Crops	Food Crops	Non-Food Crops		
1	BLS	25659	330	25422	378	51081	708	51789	21974
2	CHM	38405	52	28717	2916	67122	2968	70090	28736
3	HMR	37284	159	32412	277	69696	436	70132	34926
4	KGR	101116	6250	98930	5880	200046	12130	212176	94434
5	KNR	7155	7	3417	7	10572	14	10586	2416
6	KLU	34848	27	19006	313	53854	340	54194	16264
7	LSP	2342	91	1002	0	3344	91	3435	38
8	MND	80531	819	76572	1154	157103	1973	159076	66521
9	SML	70297	36	15653	306	85950	342	86292	15959
10	SRM	38511	1316	33406	2139	71917	3455	75372	35237
11	SLN	33013	1013	28813	825	61826	1838	63664	27759
12	UNA	34686	2082	36685	2237	71371	4319	75690	36915
Total H.P. State		503847	12182	400035	16432	903882	28614	932496	381179

Table No. IV (C) contd.

(in Hects.)

Sr. No.	Net Cropped Area	Cropped area of Forecast Crops		Area Under Mixed Sowing					
				Wheat-Barley (Crop Mix)			Crop at the rate of mixture		
		Matured area or condition factor	Failed Area	Gross area unadjusted	Net area under		Gross area unadjusted	Net area under	Total unadjusted area under mixture
				Percentage of matured or condition factor	Percentage of failed area	Barley			
1	29815	51789	0	100.0	0.0	0	0	0	0
2	41354	70090	0	100.0	0.0	0	0	0	0
3	35206	70132	0	100.0	0.0	0	0	0	0
4	117742	212176	0	100.0	0.0	0	0	0	0
5	8170	10586	0	100.0	0.0	0	0	0	0
6	37930	43356	10838	80.0	20.0	0	0	0	0
7	3397	3435	0	100.0	0.0	0	0	0	0
8	92555	159076	0	100.0	0.0	0	0	0	0
9	70333	86292	0	100.0	0.0	0	0	0	0
10	40135	75372	0	100.0	0.0	0	0	0	0
11	35905	63664	0	100.0	0.0	0	0	0	0
12	38775	75680	0	100.0	0.0	0	0	0	0
	551317	921648	10838	98.8	1.2	0	0	0	0

**Table No. V-A**  
**Standred Yield per Hect. In 2015-16 of the Principal Crops**  
**in each District of State (H.P.)**

Sr. No.	District	CEREALS								
		Rice			Maize			Jowar or Cholum		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		1	2	3	4	5	6	7	8	9
1	BLS	-	-	1546	-	-	2260	557/557	100%	557
2	CHM	-	-	1542	-	-	3225	557/557	-	-
3	HMR	-	-	1039	-	-	1492	557/557	-	-
4	KGR	-	-	1526	-	-	1960	557/557	-	-
5	KNR	-	-	1771	-	-	2404	557/557	-	-
6	KLU	-	-	1249	-	-	3235	557/557	-	-
7	LSP	-	-	1771	-	-	2404	557/557	-	-
8	MND	-	-	1641	-	-	2880	557/557	-	-
9	SML	-	-	2021	-	-	2991	557/557	-	-
10	SRM	-	-	3377	-	-	3397	557/557	-	-
11	SLN	-	-	2567	-	-	2465	557/557	-	-
12	UNA	-	-	2705	-	-	1759	557/557	-	-
State Average		-	-	1771	-	-	2404	557/557	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	CEREALS								
	Bajra or Cumbu			Wheat			Barley		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	10	11	12	13	14	15	16	17	18
1	557/557	100%	557	-	-	1981	-	-	1578
2	557/557	-	-	-	-	1805	-	-	1544
3	557/557	-	-	-	-	1198	-	-	1578
4	557/557	-	-	-	-	1668	-	-	1701
5	557/557	-	-	-	-	1334	-	-	1609
6	557/557	-	-	-	-	1658	-	-	1601
7	557/557	-	-	-	-	1830	-	-	1578
8	557/557	-	-	-	-	1796	-	-	1533
9	557/557	100%	557	-	-	1851	-	-	1630
10	557/557	100%	557	-	-	2639	-	-	1789
11	557/557	-	-	-	-	1983	-	-	1156
12	557/557	-	-	-	-	2187	-	-	1578
State Average	557/557		557	-	-	1830	-	-	1578

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District	CEREALS								
		Ragi or Marua			Italian Millets			Kodo or Varagu		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		19	20	21	22	23	24	25	26	27
1	BLS	727\803	100%	765	2059\1024	-	-	2059\1024	-	-
2	CHM	727\803	-	-	2059\1024	-	-	2059\1024	100%	1542
3	HMR	727\803	-	-	2059\1024	-	-	2059\1024	-	-
4	KGR	727\803	-	-	2059\1024	-	-	2059\1024	-	-
5	KNR	727\803	-	-	2059\1024	-	-	2059\1024	-	-
6	KLU	727\803	100%	765	2059\1024	-	-	2059\1024	-	-
7	LSP	727\803	-	-	2059\1024	-	-	2059\1024	100%	1542
8	MND	727\1000	-	-	2059\1024	-	-	2059\1024	100%	1542
9	SML	727\900	100%	814	2059\1024	-	-	2059\1024	-	-
10	SRM	727\729	100%	728	2059\1024	-	-	2059\1024	-	-
11	SLN	727\803	-	-	2059\1024	-	-	2059\1024	-	-
12	UNA	727\803	-	-	2059\1024	-	-	2059\1024	-	-
State Average		727\803	-	765	2059\1024	-	-	2059\1024	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	CEREALS								
	Little Millets or Kukti			Common Millets			Other (Specify)		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	28	29	30	31	32	33	34	35	36
1	1314\754	-	-	1314\754	100%	1034	-	-	-
2	1314\558	100%	936	1314\558	-	-	-	-	-
3	1314\558	-	-	1314\558	-	-	-	-	-
4	1314\558	-	-	1314\558	-	-	-	-	-
5	1314\558	100%	936	1314\558	100%	936	-	-	-
6	1314\558	100%	936	1314\558	100%	936	-	-	-
7	1314\558	-	-	1314\558	-	-	-	-	-
8	1314\558	100%	936	1314\558	-	-	-	-	-
9	1314\558	-	-	1314\558	100%	936	-	-	-
10	1314\558	-	-	1314\558	100%	936	-	-	-
11	1314\558	-	-	1314\558	-	-	-	-	-
12	1314\558	-	-	1314\558	100%	936	-	-	-
State Average	1314\558	-	936	1314\558	-	936	-	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District	PULSES								
		Gram			Moong			Red Gram or (Arhar)		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		37	38	39	40	41	42	43	44	45
1	BLS	1806\1361	-	-	490\502	100%	496	1806\1361	100%	1584
2	CHM	1806\1295	-	-	490\490	100%	490	1806\1295	100%	1551
3	HMR	1806\1295	100%	1551	490\490	-	-	1806\1295	-	-
4	KGR	1806\1050	100%	1428	490\490	100%	490	1806\1050	100%	1428
5	KNR	1806\1295	-	-	490\490	-	-	1806\1295	-	-
6	KLU	1806\1295	100%	1551	490\490	100%	490	1806\1295	100%	1551
7	LSP	1806\1295	-	-	490\490	-	-	1806\1295	-	-
8	MND	1806\604	100%	1205	490\490	100%	490	1806\604	100%	1205
9	SML	1806\984	100%	1395	490\490	100%	490	1806\984	-	-
10	SRM	1650\1335	100%	1493	490\490	-	-	1650\1335	-	-
11	SLN	1786\1073	100%	1430	490\490	100%	490	1786\1073	-	-
12	UNA	2000\1985	100%	1993	490\477	100%	484	2000\1985	-	-
State Average		1806\1295	-	-	490\490	-	-	1806\1295	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	PULSES								
	Black Gram or Urd (Mash)			Peas (K+R)			Horse Gram (Kulth)		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	46	47	48	49	50	51	52	53	54
1	877\655	100%	766	3684\1083	-	-	1000\648	100%	824
2	877\655	100%	766	3684\2595	-	-	1000\648	100%	824
3	877\806	100%	842	3684\2595	-	-	1000\648	-	-
4	877\624	100%	751	3684\2595	-	-	1000\354	100%	677
5	877\655	100%	766	3684\2595	100%	3140	1000\648	-	-
6	877\1000	100%	939	2360\2624	100%	2492	1000\625	100%	813
7	877\655	-	-	3684\2595	-	-	1000\648	-	-
8	877\877	100%	877	1541\2016	100%	1779	1000\460	100%	730
9	840\655	100%	748	3915\3491	-	-	1000\461	100%	731
10	1008\326	100%	667	1186\427	-	-	1000\401	100%	701
11	508\380	100%	444	4445\2895	100%	3670	1000\650	100%	825
12	978\655	100%	817	3684\2595	100%	3140	1000\1065	100%	1033
State Average	877\655	-	-	3684\2595	-	-	1000\648	-	-



**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District	PULSES								
		Masur			Others Pluses (Specify)			Sugarcane		
		Standard	Condi- tion Factor	Current	Standard	Condi- tion Factor	Curre nt	Standard	Condi- tion Factor	Current
		55	56	57	58	59	60	61	62	63
1	BLS	1156\1202	-	-	1652\794	-	-	12170	100%	12170
2	CHM	1156\1202	100%	1179	1652\794	100%	1223	12170	-	-
3	HMR	1156\1690	100%	1423	1652\794	-	-	1551	100%	1551
4	KGR	1156\1202	100%	1179	1652\794	100%	1223	12170	100%	12170
5	KNR	1156\1202	100%	1179	1553\1387	100%	1470	12170	-	-
6	KLU	1156\1202	100%	1179	1652\861	-	-	12170	-	-
7	LSP	1156\1202	-	-	1500\794	100%	1147	12170	-	-
8	MND	1156\1057	100%	1107	1652\680	100%	1166	12170	-	-
9	SML	1156\2570	100%	1863	1652\955	100%	1304	22789	-	-
10	SRM	1156\1005	100%	1081	1652\794	100%	1223	12170	100%	12170
11	SLN	1156\1202	100%	1179	1652\794	-	-	12170	100%	12170
12	UNA	1156\1202	100%	1179	1652\794	-	-	12170	100%	12170
State Average		1156\1202	-	-	1652\794	-	-	12170	-	-









**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	FRUITS			Potatoes					
	Chilgoza			Kharif			Rabi		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	100	101	102	103	104	105	106	107	108
1	-	-	-	-	-	10380	-	-	10380
2	-	-	-	-	-	8247	-	-	8247
3	-	-	-	-	-	10380	-	-	10380
4	-	-	-	-	-	7167	-	-	7167
5	-	-	-	-	-	9143	-	-	9143
6	-	-	-	-	-	6982	-	-	6982
7	-	-	-	-	-	22281	-	-	22281
8	-	-	-	-	-	10944	-	-	10944
9	-	-	-	-	-	7753	-	-	7753
10	-	-	-	-	-	11023	-	-	11023
11	-	-	-	-	-	10380	-	-	10380
12	-	-	-	-	-	10380	-	-	10380
State Average	-	-	-	-	-	10380	-	-	10380

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District	VEGETABLES								
		Peas			Sweet Potatoes			Onion		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		109	110	111	112	113	114	115	116	117
1	BLS	3684\1083	-	-	10380	-	-	5965\5310	100%	5638
2	CHM	3684\2595	100%	3140	8247	-	-	5965\5112	100%	5539
3	HMR	3684\2595	-	-	10380	-	-	5965\4973	100%	5469
4	KGR	3684\2595	100%	3140	7167	-	-	4132\5112	100%	4622
5	KNR	3684\2595	100%	3140	9143	-	-	5965\5112	-	-
6	KLU	2360\2624	100%	2492	6982	-	-	5965\5112	100%	5539
7	LSP	3684\2595	100%	3140	22281	-	-	5965\5112	-	-
8	MND	1541\2016	100%	1779	10944	-	-	5133\4300	100%	4717
9	SML	3915\3491	100%	3703	7753	-	10380	5965\5112	100%	5539
10	SRM	1186\427	100%	807	11023	-	-	8644\6452	100%	7548
11	SLN	4445\2895	100%	3670	10380	-	-	5965\5112	100%	5539
12	UNA	3684\2595	-	-	10380	-	10380	8932\5112	100%	7022
State Average		3684\2595	-	-	10380	-	-	5965\5112	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	VEGETABLES								
	Tomato			Cabbage & Couliflower			Other Vegetables (Kharif)		
	Standard	Condi on Factor	Current	Standard	Condi on Factor	Current	Standard	Condition Factor	Current
	118	119	120	121	122	123	124	125	126
1	17535\18558	100%	18047	13471\2794	100%	8133	4009\4009	100%	4009
2	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
3	17535\18558	-	-	13471\10548	100%	12010	4009\4009	100%	4009
4	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
5	17535\18558	-	-	13471\10548	-	-	4009\4009	100%	4009
6	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
7	17535\18558	-	-	13471\10548	100%	12010	4009\4009	100%	4009
8	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
9	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
10	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
11	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
12	17535\18558	100%	18047	13471\10548	100%	12010	4009\4009	100%	4009
State Average	17535\18558	-	-	13471\10548	-	-	4009\4009	-	-



**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District									
		<b>Other Vegetables (Rabi)</b>			<b>Chillies (Dry)</b>			<b>Ginger (Green)</b>		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		127	128	129	130	131	132	133	134	135
1	BLS	4009\4009	100%	4009	391\576	100%	484	-	-	7319
2	CHM	4009\4009	100%	4009	391\576	100%	484	-	-	7689
3	HMR	4009\4009	100%	4009	391\576	100%	484	-	-	7689
4	KGR	4009\4009	100%	4009	391\576	100%	484	-	-	7689
5	KNR	4009\4009	100%	4009	391\576	-	-	-	-	7689
6	KLU	4009\4009	100%	4009	391\576	100%	484		-	7689
7	LSP	4009\4009	100%	4009	391\576	-	-	-	-	7689
8	MND	4009\4009	100%	4009	310\431	100%	371	-	-	7689
9	SML	4009\4009	100%	4009	391\1091	100%	741	-	-	6203
10	SRM	4009\4009	100%	4009	553\711	100%	632	-	-	7559
11	SLN	4009\4009	100%	4009	391\576	100%	484	-	-	9116
12	UNA	4009\4009	100%	4009	391\576	100%	484	-	-	7689
State Average		4009\4009	-	4009	391\576	-	-	-	-	7689

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.									
	Zeera			Turmeric (Dry)			Garlic		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	136	137	138	139	140	141	142	143	144
1	1786\1074	-	-	1631\1631	100%	1631	2509\1552	100%	2031
2	1786\1074	100%	1430	1631\1631	-	-	2509\1552	100%	2031
3	1786\1074	-	-	1631\1631	100%	1631	2509\2250	100%	2380
4	1786\1074	100%	1430	1631\1631	100%	1631	2509\1552	100%	2031
5	1786\1074	100%	1430	1631\1631	-	-	2509\1552	100%	2031
6	1786\1074	-	-	1631\1631	100%	1631	2509\1800	100%	2155
7	1786\1074	-	-	1631\1631	-	-	2509\1552	-	-
8	1786\1074	-	-	1631\1631	100%	1631	2629\1318	100%	1974
9	1786\531	-	-	1631\1631	100%	1631	2509\2124	100%	2317
10	1786\1293	-	-	1631\1631	100%	1631	2600\1674	100%	2137
11	1786\1180	-	-	1631\1631	100%	1631	1397\1552	100%	1475
12	1786\1074	-	-	1631\1631	100%	1631	2509\1552	100%	2031
State Average	1786\1074	-	-	1631\1631	-	-	2509\1552	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District							Cotton		
		Coriander			Other condiments and spices (Specify)			Desi		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		145	146	147	148	149	150	151	152	153
1	BLS	1786\1074	100%	1430	1786\1074	100%	1430	592\592	-	-
2	CHM	1786\1074	100%	1430	1786\1074	100%	1430	295\295	-	-
3	HMR	1786\1074	100%	1430	1786\1074	-	-	392\392	-	-
4	KGR	1786\1074	100%	1430	1786\1074	-	-	392\392	100%	392
5	KNR	1786\1074	-	-	1786\1074	-	-	392\392	-	-
6	KLU	1786\1074	100%	1430	1786\1074	-	-	392\392	-	-
7	LSP	1786\1074	-	-	1786\1074	-	-	392\392	-	-
8	MND	1786\1074	100%	1430	1786\1074	-	-	188\188	-	-
9	SML	1786\531	100%	1159	1786\531	100%	1159	190\190	-	-
10	SRM	1786\1293	100%	1540	1786\1293	-	-	646\646	-	-
11	SLN	1786\1180	100%	1483	1786\1180	-	-	461\461	100%	461
12	UNA	1786\1074	100%	1430	1786\1074	-	-	369\369	-	-
State Average		1786\1074	-	-	1786\1074	-	-	392\392	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	Cotton								
	American			Sanhemp			Groundnut		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	154	155	156	157	158	159	160	161	162
1	-	-	-	-	-	-	960\960	100%	960
2	-	-	-	-	-	-	960\960	-	-
3	-	-	-	-	-	-	960\960	-	-
4	-	-	-	-	-	-	960\960	-	-
5	-	-	-	-	-	-	960\960	-	-
6	-	-	-	-	-	-	960\960	100%	960
7	-	-	-	-	-	-	960\960	-	-
8	-	-	-	-	-	-	960\960	-	-
9	-	-	-	-	-	-	960\960	-	-
10	-	-	-	-	-	-	960\960	100%	960
11	-	-	-	-	-	-	960\960	-	-
12	-	-	-	-	-	-	960\960	100%	960
State Average	-	-	-	-	-	-	960\960	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District									
		Sesamum			Rape			Mustard		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		163	164	165	166	167	168	169	170	171
1	BLS	348\289	100%	319	737\766	100%	752	737\766	100%	751
2	CHM	348\289	100%	319	737\728	100%	733	737\728	100%	732
3	HMR	348\289	100%	319	737\728	-	-	737\728	100%	732
4	KGR	348\289	100%	319	523\782	-	-	523\782	100%	652
5	KNR	348\289	-	-	737\728	-	-	737\728	-	-
6	KLU	348\289	-	-	737\728	-	-	737\728	100%	732
7	LSP	348\289	-	-	737\728	-	-	737\728	100%	732
8	MND	348\282	100%	315	245\364	-	-	245\364	100%	304
9	SML	348\289	100%	319	737\1120	-	-	737\1120	100%	928
10	SRM	348\277	100%	313	590\794	100%	692	590\794	100%	692
11	SLN	348\526	100%	437	978\923	100%	951	978\923	100%	950
12	UNA	348\238	100%	293	1034\1446	100%	1240	1034\1446	100%	1240
State Average		348\289	-	-	737\728	-	-	737\728	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.									
	Soyabean			Other(Specify)			Linseed		
	Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
	172	173	174	175	176	177	178	179	180
1	980\774	100%	877	737\766	-	-	482\261	-	-
2	980\774	100%	877	737\728	100%	732	482\261	100%	372
3	980\774	-	-	737\728	-	-	482\261	-	-
4	848\774	100%	811	523\782	-	-	200\260	100%	230
5	980\774	-	-	737\728	-	-	482\261	-	-
6	900\774	100%	837	737\728	-	-	482\261	-	-
7	980\774	-	-	737\728	-	-	482\261	-	-
8	980\740	100%	860	245\364	-	-	552\262	100%	407
9	980\774	100%	877	737\1120	-	-	482\261	-	-
10	980\980	100%	980	590\794	-	-	482\261	-	-
11	1325\774	100%	1050	978\923	-	-	482\261	-	-
12	980\774	-	-	1034\1446	-	-	482\261	-	-
State Average	980\774	-	-	737\728	-	-	482\261	-	-

**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District									
		Taramira			Acada (Kikker)			Tobacco		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current	Standard	Condition Factor	Current
		181	182	183	184	185	186	187	188	189
1	BLS	805\521	100%	663	-	-	-	943\1145	-	-
2	CHM	805\521	-	-	-	-	-	943\1168	100%	1056
3	HMR	805\548	100%	677	-	-	-	943\1145	-	-
4	KGR	805\521	100%	663	-	-	-	943\1145	-	-
5	KNR	805\521	-	-	-	-	-	868\1145	-	-
6	KLU	805\521	-	-	-	-	-	943\1145	-	-
7	LSP	805\521	-	-	-	-	-	943\1145	-	-
8	MND	805\762	-	-	-	-	-	2039\2002	-	-
9	SML	805\521	-	-	-	-	-	307\230	-	-
10	SRM	611\231	100%	421	-	-	-	1195\1147	-	-
11	SLN	805\521	100%	663	-	-	-	307\230	-	-
12	UNA	1041\574	100%	808	-	-	-	943\2093	-	-
State Average		805\521	-	-	-	-	-	943\1145	-	-





**Table No. V (A)-Contd.**

Irrigated/Un-irrigated

Sr. No.	District						
		Barseem and Lucrene (Green)			Chari/Jowar, jwai		
		Standard	Condition Factor	Current	Standard	Condition Factor	Current
		199	200	201	202	203	204
1	BLS	14466\14466	100%	14466	14466\14466	100%	14466
2	CHM	14466\14466	100%	14466	14466\14466	100%	14466
3	HMR	14466\14466	100%	14466	14466\14466	100%	14466
4	KGR	14466\14466	100%	14466	14466\14466	100%	14466
5	KNR	14466\14466	100%	14466	14466\14466	100%	14466
6	KLU	14466\14466	100%	14466	14466\14466	100%	14466
7	LSP	14466\14466	100%	14466	14466\14466	100%	14466
8	MND	14466\14466	100%	14466	14466\14466	100%	14466
9	SML	14466\14466	100%	14466	14466\14466	100%	14466
10	SRM	14466\14466	100%	14466	14466\14466	100%	14466
11	SLN	14466\14466	100%	14466	14466\14466	100%	14466
12	UNA	14466\14466	100%	14466	14466\14466	100%	14466
State Average		14466\14466	-	-	14466\14466	-	-

Table No. V (B)

## Total Outturn of Principal Crops of State (H.P.) in 2015-16

(In Mts.)

Sr. No.	District	Food Crops							
		Rice		Maize		Jowar or Cholum		Bajra or Cumbu	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
	1	2	3	4	5	6	7	8	9
1	BLS	2210	2797	55382	52036	9	0	61	0
2	CHM	5103	4860	85934	79882	0	0	0	0
3	HMR	1891	2987	52371	54175	0	0	0	2
4	KGR	56329	62013	110650	98639	0	0	0	108
5	KNR	5	15	200	279	0	0	0	0
6	KLU	1572	2023	51953	55729	0	0	0	0
7	LSP	0	0	55	56	0	0	0	0
8	MND	29071	29684	248	127861	0	0	0	4
9	SML	1328	1630	22910	21430	0	0	9	8
10	SRM	23815	15512	63929	61579	0	0	32	37
11	SLN	10012	7734	51586	60392	0	0	0	243
12	UNA	4558	4186	55020	68394	0	0	0	0
Total H.P. State		<b>135894</b>	<b>133442</b>	<b>550237</b>	<b>680452</b>	<b>9</b>	<b>0</b>	<b>102</b>	<b>403</b>

Table No. V (B)-Contd.

Sr. No.	District	Food Crops							
		Wheat		Barley		Ragi or Marua		Italian Millets	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal
		10	11	12	13	14	15	16	17
1	BLS	47161	44487	208	217	4	0	0	0
2	CHM	41771	42848	7311	5836	0	5	0	0
3	HMR	38567	48766	158	122	0	0	0	0
4	KGR	149550	148455	3852	3811	0	65	0	0
5	KNR	230	237	1118	1527	0	3	0	0
6	KLU	22498	27556	3133	3527	168	295	0	0
7	LSP	157	92	901	671	0	5	0	0
8	MND	119469	110500	5286	4712	0	0	0	0
9	SML	14123	16483	4222	5258	287	501	0	0
10	SRM	67731	53916	4058	4226	293	257	0	0
11	SLN	58781	56385	1865	1987	0	4	0	0
12	UNA	77621	62035	0	2	0	0	0	0
Total H.P. State		<b>637659</b>	<b>611759</b>	<b>32112</b>	<b>31896</b>	<b>751</b>	<b>1134</b>	<b>0</b>	<b>0</b>

Table No. V (B)-Contd.

Sr. No.	Food Crops											
	Kodo or Varagu		Little Millets or Kukti		Common & Millets & other (Specify)		Total Cereals		Gram		Green gram or Moong	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
	18	19	20	21	22	23	24	25	26	27	28	29
1	0	0	0	0	1	0	105035	99537	0	153	6	10
2	25	0	1034	939	0	9	141178	134379	0	1	13	40
3	0	0	0	0	0	0	92987	106052	8	2	0	0
4	0	0	0	29	0	0	320382	313120	206	279	119	2
5	0	0	630	407	351	415	2534	2883	0	0	0	0
6	0	0	123	298	11	38	79458	89465	119	61	13	11
7	40	19	0	16	0	18	1154	877	0	0	0	0
8	1375	907	238	255	0	0	155687	273923	19	15	14	13
9	0	0	0	1157	1487	838	44367	47305	8	9	19	49
10	0	0	0	17	107	61	159964	135606	137	144	0	0
11	0	0	0	0	0	88	122245	126833	34	30	2	11
12	0	0	0	0	5	0	137203	134617	16	27	5	5
State Total	<b>1440</b>	<b>925</b>	<b>2025</b>	<b>3119</b>	<b>1962</b>	<b>1468</b>	<b>1362191</b>	<b>1464598</b>	<b>548</b>	<b>723</b>	<b>191</b>	<b>142</b>

Table No. V (B)-Contd.

Sr. No.	District	Food Crops									
		Red gram or Tur or Arhar		Black gram or Urd (Mash)		Peas(K+R)		Horse Gram (Kulth)		Masur	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		30	31	32	33	34	35	36	37	38	39
1	BLS	57	0	43	38	0	7	64	7	0	0
2	CHM	1894	1090	1403	1228	0	123	285	240	59	47
3	HMR	0	0	4	7	0	0	0	1	1	3
4	KGR	56	1	672	1220	0	78	104	122	59	44
5	KNR	0	0	1	2	2782	2328	0	0	1	0
6	KLU	2289	1461	1027	641	1837	1237	166	82	79	62
7	LSP	0	0	0	7	0	1966	0	0	0	0
8	MND	1748	1073	894	665	6472	4717	160	118	42	67
9	SML	0	24	619	790	0	901	201	328	54	165
10	SRM	0	4	647	638	0	816	221	175	244	229
11	SLN	0	26	340	309	125	1330	217	162	5	7
12	UNA	0	0	71	104	53	21	27	23	4	3
Total H.P. State		<b>6044</b>	<b>3678</b>	<b>5721</b>	<b>5649</b>	<b>11269</b>	<b>13522</b>	<b>1444</b>	<b>1259</b>	<b>548</b>	<b>625</b>

Table No. V (B)-Contd.

Sr. No.	District	Food Crops									
		Other Pulses( Specify)				Total Pulses		Total Food Grains		Sugarcane	
		(Kharif)		(Rabi)							
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		40	41	42	43	44	45	46	47	48	49
1	BLS	0	21	0	1	170	238	105205	99775	37	118
2	CHM	5	248	0	3	3659	3020	144837	137399	0	20
3	HMR	0	0	0	0	13	12	93000	106065	42	100
4	KGR	850	623	0	2	2065	2371	322447	315492	5829	6666
5	KNR	869	703	0	0	3653	3033	6186	5916	0	0
6	KLU	0	3	0	0	5530	3557	84988	93022	0	0
7	LSP	45	32	0	0	45	2005	1198	2882	0	0
8	MND	133	270	1	0	9484	6938	165170	280861	0	0
9	SML	1848	1617	0	2	2748	3887	47115	51191	0	0
10	SRM	214	115	0	0	1463	2120	161427	137727	10466	22709
11	SLN	0	57	0	0	723	1933	122969	128766	645	1556
12	UNA	0	13	0	5	176	201	137379	134819	1984	2681
State Total		<b>3963</b>	<b>3703</b>	<b>1</b>	<b>15</b>	<b>29730</b>	<b>29316</b>	<b>1391921</b>	<b>1493914</b>	<b>19003</b>	<b>33850</b>







Table No. V (B)-Contd.

Sr. No.	District	Food Crops									
		Almond		Total Other Fruits (Specify)				Total Fruits		Total Potato	
				Kharif		Rabi				Kharif	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		72	73	74	75	76	77	78	79	80	81
1	BLS	0	0	0	0	0	0	0	0	166	0
2	CHM	0	0	0	0	0	0	0	0	4932	4517
3	HMR	0	0	0	0	0	0	0	0	0	50
4	KGR	0	0	0	0	0	0	0	0	237	1572
5	KNR	0	0	0	0	0	0	0	0	1152	937
6	KLU	0	0	0	0	0	0	0	0	5572	4423
7	LSP	0	0	0	0	0	0	0	0	13926	13395
8	MND	0	0	0	0	0	0	0	0	18506	19159
9	SML	0	0	0	0	0	0	0	0	8621	11685
10	SRM	0	0	0	0	0	0	0	0	5864	4189
11	SLN	0	0	0	0	0	0	0	0	31	137
12	UNA	0	0	0	0	0	0	0	0	7380	4011
Total H.P. State		0	0	0	0	0	0	0	0	66387	64076

Table No. V (B)-Contd.

Sr. No.	Food Crops											
	Potato		Total Potato (K+R)		Peas				Total Peas (K+R)		Sweet Potatoes	
	Rabi				Kharif		Rabi					
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
82	83	84	85	86	87	88	89	90	91	92	93	
1	0	99	166	99	0	15	0	0	0	15	0	0
2	1905	2011	6837	6528	1595	1081	955	761	2550	1842	0	0
3	31	18	31	69	0	0	0	0	0	0	0	0
4	8170	7895	8407	9466	0	9	9	40	9	49	0	0
5	0	0	1152	937	499	420	2120	1625	2619	2045	0	0
6	1829	2941	7401	7365	503	351	0	0	503	351	0	0
7	0	0	13926	13395	0	1032	3793	2661	3793	3693	0	0
8	4115	2794	22621	21953	1261	1944	0	0	1261	1944	0	0
9	5714	6736	14335	18421	3996	3562	10376	8939	14371	12501	322	0
10	2161	2289	8025	6479	334	248	1215	949	1549	1197	0	0
11	654	503	685	639	0	0	2360	790	2360	790	0	0
12	7235	6381	14615	10392	0	0	0	6	0	6	125	0
State Total	31814	31667	98201	95743	8189	8662	20828	15770	29016	24432	446	0

Table No. V (B)-Contd.

Sr. No.	District	Food Crops									
		Onion		Tomato		Lady finger		Cabbage and Cauliflower		Total other Vegetables	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		94	95	96	97	98	99	100	101	102	103
1	BLS	271	294	2274	1448	16	18	33	49	609	621
2	CHM	349	344	1281	954	8	11	180	400	706	817
3	HMR	246	180	0	31	64	65	300	550	657	477
4	KGR	998	806	307	463	661	74	4900	637	7048	2341
5	KNR	0	0	0	0	0	0	0	94	12	218
6	KLU	354	354	22685	13018	136	162	8719	14251	369	363
7	LSP	0	63	0	0	0	2	6173	6002	44	0
8	MND	462	501	3916	2723	88	124	6726	7599	3283	1631
9	SML	83	239	10251	9143	96	74	17751	32180	6174	6840
10	SRM	1464	1274	54682	37384	20	13	8611	9184	7673	5160
11	SLN	288	268	36581	27727	0	106	1645	2861	3504	2999
12	UNA	667	718	325	571	116	53	420	884	838	1371
Total H.P. State		<b>5183</b>	<b>5039</b>	<b>132303</b>	<b>93463</b>	<b>1207</b>	<b>702</b>	<b>55459</b>	<b>74691</b>	<b>30917</b>	<b>22838</b>

Table No. V (B)-Contd.

Sr. No.	Condiments & Spices											
	Total Vegetables		Chillies(Dry)		Ginger(Green)		Zeera		Turmeric (Dry)		Garlic	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
	104	105	106	107	108	109	110	111	112	113	114	115
1	3369	2545	2	5	659	964	0	0	51	45	41	62
2	11910	10974	22	19	31	24	7	0	0	9	211	196
3	1299	1362	4	2	62	144	0	0	99	103	52	43
4	22331	14168	1	6	161	273	1	0	116	56	85	114
5	3783	3222	0	0	0	0	76	56	0	0	0	0
6	40168	35808	31	24	8	2	0	0	28	0	1983	1701
7	23936	23230	0	0	0	0	0	0	0	0	0	0
8	38358	36451	34	38	769	784	0	0	31	32	732	503
9	63383	79331	35	50	354	1510	0	0	11	4	836	667
10	82025	61135	184	149	12752	9674	0	0	98	75	5913	5098
11	45063	35121	8	18	2306	2143	0	0	2	17	46	49
12	17106	13692	3	3	15	10	0	0	11	11	47	27
State Total	352732	317038	325	314	17116	15528	84	56	447	351	9946	8461

Table No. V (B)-Contd.

Sr. No.	District	Condiments & Spices										Total Food Crops	
		Coriander		Other (Specify)				Total other Condiments & spices		Total Condiments & spices			
		Current	Normal	Kharif		Rabi		Current	Normal	Current	Normal	Current	Normal
				Current	Normal	Current	Normal						
		116	117	118	119	120	121	122	123	124	125	126	127
1	BLS	3	3	3	3	0	0	3	3	758	1082	109368	103521
2	CHM	10	12	30	20	0	0	30	20	311	280	157058	148672
3	HMR	3	4	0	0	0	0	0	0	221	296	94562	107823
4	KGR	9	4	0	18	0	0	0	18	374	470	350981	336796
5	KNR	0	0	0	5	0	0	0	5	76	61	10045	9199
6	KLU	16	30	0	2	0	0	0	2	2065	1759	127221	130589
7	LSP	0	0	0	0	0	0	0	0	0	0	25134	26112
8	MND	17	12	0	0	0	0	0	0	1584	1370	205112	318682
9	SML	36	38	2	10	0	0	2	10	1274	2279	111772	132801
10	SRM	59	55	0	0	0	0	0	0	19005	15050	272924	236620
11	SLN	24	7	0	5	0	0	0	5	2385	2238	171062	167682
12	UNA	4	9	0	4	0	0	0	4	81	65	156550	151257
Total H.P. State		<b>180</b>	<b>174</b>	<b>35</b>	<b>66</b>	<b>0</b>	<b>0</b>	<b>35</b>	<b>66</b>	<b>28133</b>	<b>24950</b>	<b>1791790</b>	<b>1869753</b>

Table No. V (B)-Contd.

Sr. No.	District	Non-Foods Crops									
		Cotton (in Bales 170 Kgs)				San-hemp		Total Fibre		Groundnut	
		Desi		American		Current	Normal	Current	Normal	Current	Normal
		Current	Normal	Current	Normal						
		128	129	130	131	132	133	134	135	136	137
1	BLS	0	0	0	0	0	0	0	0	1	0
2	CHM	0	0	0	0	0	0	0	0	0	0
3	HMR	0	0	0	0	0	0	0	0	0	0
4	KGR	2	1	0	0	0	0	2	1	0	0
5	KNR	0	0	0	0	0	0	0	0	0	0
6	KLU	0	0	0	0	0	0	0	0	20	22
7	LSP	0	0	0	0	0	0	0	0	0	0
8	MND	0	0	0	0	0	0	0	0	0	1
9	SML	0	0	0	0	0	0	0	0	0	3
10	SRM	0	0	0	0	0	0	0	0	12	11
11	SLN	0	4	0	0	0	0	0	4	0	0
12	UNA	0	0	0	0	0	0	0	0	1	0
Total H.P. State		<b>3</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>5</b>	<b>34</b>	<b>36</b>

Table No. V (B)-Contd.

Sr. No.	Non-Foods Crops											
	Sesamum		Rape		Mustard		Soyabean		Other (Specify)		Linseed	
	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
	138	139	140	141	142	143	144	145	146	147	148	149
1	36	36	14	8	156	263	14	30	0	0	0	0
2	8	7	3	8	2096	1909	2	6	3	0	10	1
3	2	2	0	0	48	39	0	0	0	0	0	0
4	470	585	0	6	1734	1086	55	60	0	0	128	118
5	0	0	0	0	0	0	0	0	0	3	0	0
6	0	0	0	0	168	320	5	9	0	0	0	0
7	0	0	0	0	9	24	0	0	0	0	0	0
8	3	4	0	0	88	86	279	369	0	0	103	91
9	3	7	0	0	271	267	4	19	0	0	0	0
10	9	11	5	5	972	871	88	65	0	0	0	0
11	9	71	223	172	322	305	18	33	0	4	0	0
12	39	43	35	138	1085	1016	0	0	0	0	0	0
Total	579	766	279	337	6950	6186	465	591	3	7	241	210

Table No. V (B)-Contd.

Sr. No.	District	Non-Foods Crops									
		Taramira		Total Oil Seeds		Dyes and Tanning Materials		Tobacco		Tea	
		Current	Normal	Current	Normal	Current	Normal	Current	Normal	Current	Normal
		150	151	152	153	154	155	156	157	158	159
1	BLS	82	89	303	426	0	0	0	0	0	0
2	CHM	0	13	2122	1945	0	0	1	1	0	0
3	HMR	19	9	70	50	0	0	0	0	0	0
4	KGR	52	71	2440	1927	0	0	0	0	0	0
5	KNR	0	0	0	3	0	0	0	0	0	0
6	KLU	0	0	194	351	0	0	0	1	0	0
7	LSP	0	0	9	24	0	0	0	0	0	0
8	MND	0	1	474	552	0	0	0	0	0	0
9	SML	0	0	278	295	0	0	0	0	0	0
10	SRM	56	53	1142	1016	0	0	0	0	0	0
11	SLN	243	332	815	917	0	0	0	0	0	0
12	UNA	646	652	1806	1848	0	0	0	0	0	0
	<b>Total H.P. State</b>	<b>1099</b>	<b>1220</b>	<b>9650</b>	<b>9353</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>2</b>	<b>0</b>	<b>0</b>



Table No. V (B)-Contd.

Sr. No.							Total Non-Food Crops		Total Food Crops		Total Food & Non-food Crops	
	Poppy (Opium)		Other (Specify)		Total Drug and Narcotics		Current	Normal	Current	Normal	Current	Normal
	Current	Normal	Current	Normal	Current	Normal						
	160	161	162	163	164	165	166	167	168	169	170	171
1	0	0	0	0	0	0	303	426	109368	103521	109670	103947
2	0	0	0	0	1	1	2123	1946	157058	148672	159181	150618
3	0	0	0	0	0	0	70	50	94562	107823	94631	107873
4	0	0	0	0	0	0	2442	1928	350981	336796	353423	338724
5	0	0	0	0	0	0	0	3	10045	9199	10045	9202
6	0	0	0	0	0	1	194	351	127221	130589	127414	130940
7	0	0	0	0	0	0	9	24	25134	26112	25143	26135
8	0	0	0	0	0	0	474	552	205112	318682	205586	319233
9	0	0	0	0	0	0	278	295	111772	132801	112050	133096
10	0	0	0	0	0	0	1142	1016	272924	236620	274066	237636
11	0	0	0	0	0	0	815	921	171062	167682	171878	168603
12	0	0	0	0	0	0	1806	1848	156550	151257	158356	153105
Total	0	0	0	0	1	2	9654	9360	1791790	1869753	1801444	1879113

**Table VI**

**Farm Harvest Prices during 2015-16 of Principal Crops at certain Centre in (H.P.)**

(in Rs./Qts.)

Sr. No.	District or Centre	Rice		Maize		Jowar		Bajra	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	1	2	3	4	5	6	7	8	9
1	BLS	1800	1650	1400	1340	-	-	-	-
2	CHM	2240	2100	1363	1281	-	-	-	-
3	HMR	1817	1726	1963	1844	-	-	-	-
4	KGR	2000	1800	1600	1500	-	-	-	-
5	KNR	-	-	3000	3000	-	-	-	-
6	KLU	2800	3740	1800	1640	-	-	-	-
7	LSP	-	-	2000	1500	-	-	-	-
8	MND	2127	1993	1553	1416	-	-	-	-
9	SML	2453	2453	1820	1820	-	-	-	-
10	SRM	1550	1290	1553	1400	-	-	4000	3500
11	SLN	2830	2530	1590	1500	-	1844	-	-
12	UNA	1527	1575	1503	1457	-	-	-	-
State Average		<b>2114</b>	<b>2086</b>	<b>1762</b>	<b>1642</b>	<b>-</b>	<b>1844</b>	<b>4000</b>	<b>3500</b>

**Table VI—contd.**

Sr. No.	Wheat		Barley		Gram		Green gram or moong	
	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	10	11	12	13	14	15	16	17
1	1500	1460	2000	1260	11000	—	—	—
2	1490	1398	1545	1450	7500	—	—	—
3	2000	1800	2050	2013	7599	7438	—	—
4	1500	1500	1550	1550	8000	8000	—	—
5	4000	4000	3500	3000	—	—	—	—
6	1800	1820	2100	1920	8600	7167	9600	10200
7	2333	2333	2200	2000	—	—	—	—
8	1661	1510	2133	1918	5720	5658	8500	7420
9	2000	2000	1750	1750	5100	—	7000	—
10	1516	1500	1373	1350	4283	3969	—	—
11	1780	1650	1635	1573	6770	5600	—	—
12	1500	1385	1833	2166	6500	4940	8933	8025
State Average	<b>1923</b>	<b>1863</b>	<b>1972</b>	<b>1829</b>	<b>7107</b>	<b>6110</b>	<b>8508</b>	<b>8548</b>

**Table VI—contd.**

Sr. No.	District or Centre	Arhar		Mash		Peas		Horse gram	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
		18	19	20	21	22	23	24	25
1	BLS	—	—	12500	6550	7000	—	8000	—
2	CHM	10833	—	13777	10111	4875	5252	11666	8500
3	HMR	—	—	—	—	—	2845	6944	6631
4	KGR	8500	8500	7000	7500	—	6500	6500	—
5	KNR	11000	—	—	—	—	—	—	—
6	KLU	11000	10500	9000	10100	—	—	7800	9500
7	LSP	10000	—	—	—	—	—	—	—
8	MND	6569	6133	11343	7482	5925	5338	7755	7477
9	SML	8000	—	8000	8000	—	—	6525	6525
10	SRM	—	—	7200	5700	—	—	7626	6052
11	SLN	12056	10922	7278	8450	5778	5454	9850	9140
12	UNA	—	—	10250	7250	2750	—	10000	8333
State Average		<b>9745</b>	<b>9014</b>	<b>9594</b>	<b>7905</b>	<b>5266</b>	<b>5078</b>	<b>8267</b>	<b>7770</b>

**Table VI–contd.**

Sr. No.	Masur (Pulses)		Sugar raw		Apple		Grapes	
	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	26	27	28	29	30	31	32	33
1	-	-	-	-	-	-	-	-
2	7500	7500	-	-	-	-	-	-
3	7000	6757	-	-	-	-	-	-
4	-	7000	-	-	-	-	-	-
5	-	-	-	-	-	-	-	-
6	-	7500	-	-	-	-	-	-
7	-	-	-	-	-	-	-	-
8	6569	6721	-	-	-	-	-	-
9	6500	6500	-	-	-	-	-	-
10	4396	4400	295	270	-	-	-	-
11	-	7356	-	-	-	-	-	-
12	6833	6266	-	-	-	-	-	-
State Average	<b>6466</b>	<b>6667</b>	<b>295</b>	<b>270</b>	-	-	-	-





**Table VI—contd.**

Sr. No.	District or Centre	Walnut		Almonds		Potatoes (K+R)		Peas (Vegetables)	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
		50	51	52	53	54	55	56	57
1	BLS	-	-	-	-	2000	2000	-	-
2	CHM	-	-	-	-	1838	1639	-	-
3	HMR	-	-	-	-	1500	1840	-	-
4	KGR	-	-	-	-	1500	1500	-	-
5	KNR	-	-	-	-	3000	3000	7500	7000
6	KLU	-	-	-	-	2450	3140	3200	4600
7	LSP	-	-	-	-	3000	2566	3500	3000
8	MND	-	-	-	-	2022	-	-	-
9	SML	-	-	-	-	2020	2020	4800	4800
10	SRM	-	-	-	-	2400	1719	2400	2500
11	SLN	-	-	-	-	1820	1750	-	-
12	UNA	-	-	-	-	1483	1988	2000	-
State Average		-	-	-	-	<b>2086</b>	<b>2106</b>	<b>3900</b>	<b>4380</b>



**Table VI–contd.**

Sr. No.	Sweet Potatoes		Onion		Tomato		Lady finger	
	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	58	59	60	61	62	63	64	65
1	-	-	2000	1080	4600	-	-	-
2	-	-	3050	2625	2000	2000	-	-
3	-	-	1457	1800	1800	1500	3700	2800
4	-	-	1600	1600	-	-	-	-
5	-	-	-	-	-	-	-	-
6	-	2333	1900	3875	-	-	-	-
7	-	-	-	-	-	-	-	-
8	-	2604	2308	2793	4000	2680	-	-
9	-	-	-	-	2000	-	-	-
10	-	-	1611	1627	2278	2278	-	-
11	-	2611	2644	3567	3111	2880	2200	2938
12	-	-	950	2333	-	1608	2000	1466
State Average	-	<b>2516</b>	<b>1947</b>	<b>2367</b>	<b>2827</b>	<b>2158</b>	<b>2633</b>	<b>2401</b>

**Table VI—contd.**

Sr. No.	District or Centre	Cabbage		Cauliflower		Brinjal		Chillies	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
		66	67	68	69	70	71	72	73
1	BLS	-	-	-	-	-	-	13000	-
2	CHM	2500	2500	-	2500	-	-	20000	-
3	HMR	-	-	-	-	-	-	15000	11333
4	KGR	-	-	-	-	-	-	-	-
5	KNR	-	-	-	-	-	-	-	-
6	KLU	-	-	-	-	-	-	16000	17300
7	LSP	-	-	-	-	-	-	-	-
8	MND	2360	1860	-	-	-	-	11400	9760
9	SML	1200	1200	1200	1200	-	-	9000	9000
10	SRM	1650	1680	-	-	-	-	7723	6369
11	SLN	-	-	2578	2140	-	-	7800	7856
12	UNA	-	1722	1650	1766	1100	-	15000	12250
State Average		<b>1928</b>	<b>1792</b>	<b>1809</b>	<b>1902</b>	<b>1100</b>	<b>-</b>	<b>12769</b>	<b>10553</b>

**Table VI–contd.**

Sr. No.	Ginger		Zeera		Turmeric		Garlic	
	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	74	75	76	77	78	79	80	81
1	10000	–	–	–	8000	12950	2300	5500
2	–	–	–	–	–	–	6000	6000
3	7000	6650	–	–	14000	12800	5000	5000
4	–	–	–	–	–	–	5500	5000
5	–	–	–	–	–	–	–	–
6	–	–	–	–	–	–	11600	9600
7	–	–	–	–	–	–	–	–
8	6000	5500	–	–	–	–	6869	6540
9	6350	6350	–	–	–	–	–	–
10	3565	3400	–	–	9100	6000	6118	6027
11	4850	5860	–	–	–	–	6167	6722
12	6000		–	–	15375	15125	6000	6500
State Average	<b>6252</b>	<b>5552</b>	–	–	<b>11619</b>	<b>11719</b>	<b>6173</b>	<b>6321</b>

**Table VI—contd.**

Sr. No.	District or Centre	Coriander		Cotton		San-hemp		Groundnut	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
		82	83	84	85	86	87	88	89
1	BLS	-	-	-	-	-	-	-	-
2	CHM	15000	15000	-	-	-	-	-	-
3	HMR	-	-	-	-	-	-	-	-
4	KGR	-	-	-	-	-	-	-	-
5	KNR	-	-	-	-	-	-	-	-
6	KLU	-	16400	-	-	-	-	-	-
7	LSP	-	-	-	-	-	-	-	-
8	MND	9650	-	-	-	-	-	-	-
9	SML	-	-	-	-	-	-	-	-
10	SRM	6481	6543	-	-	-	-	7650	6625
11	SLN	-	-	-	-	-	-	8180	8180
12	UNA	-	-	-	-	-	-	7166	6333
State Average		<b>10377</b>	<b>12648</b>	-	-	-	-	<b>7665</b>	<b>7046</b>

**Table VI—contd.**

Sr. No.	Sesamum		Rape		Mustard		Soyabean	
	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
	90	91	92	93	94	95	96	97
1	16000	6500	—	—	6500	7000	5400	5300
2	—	—	—	—	4828	4614	—	—
3	10000	11240	7000	6250	8800	8500	—	—
4	12000	11000	—	—	8000	8000	5000	5000
5	—	—	—	—	—	—	—	—
6	—	—	—	—	8100	8100	4600	4500
7	—	—	—	—	—	—	—	—
8	6650	6450	—	3700	6764	6282	5968	4310
9	—	—	—	—	5200	5200	—	—
10	7720	7000	—	—	3653	3700	5700	4100
11	10583	10583	—	—	5250	5250	—	—
12	11571	8833	—	—	4650	4633	—	—
State Average	<b>10646</b>	<b>8801</b>	<b>7000</b>	<b>4975</b>	<b>6175</b>	<b>6128</b>	<b>5334</b>	<b>4642</b>

**Table VI—contd.**

Sr. No.	District or Centre	Linseed		Taramira		Tobacco		Tea	
		Current Year	Last Year	Current Year	Last Year	Current Year	Last Year	Current Year	Last Year
		98	99	100	101	102	103	104	105
1	BLS	-	-	-	-	-	-	-	-
2	CHM	8000	8000	-	-	-	-	-	-
3	HMR	8500	8050	-	-	-	-	-	-
4	KGR	7200	7200	-	-	-	-	-	-
5	KNR	-	-	-	-	-	-	-	-
6	KLU	-	-	-	-	-	-	-	-
7	LSP	-	-	-	-	-	-	-	-
8	MND	6120	7520	5500	5200	3825	3667	-	-
9	SML	-	-	-	-	-	-	-	-
10	SRM	-	-	3760	3660	-	-	-	-
11	SLN	-	-	5300	4620	-	-	-	-
12	UNA	7000	6800	5800	4800	-	-	-	-
State Average		<b>7364</b>	<b>7514</b>	<b>5090</b>	<b>4570</b>	<b>3825</b>	<b>3667</b>	-	-

**Table No. VII**

**Wages of Agricultural labour in each district of State (H.P.) in 2014-15**

**Wages in Rupees Per day**

Sr. No.	District	July, 2015						August, 2015		
		Normal No. of Working hrs.						Normal No. of Working hrs.		
		Skilled Labours			Field labour	Other Agricultural labour	Herdsman	Skilled Labours		
		Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
	1	2	3	4	5	6	7	8	9	10
1	BLS	450	450	400	300	300	300	450	450	400
2	CHM	350	350	350	150	150	150	350	350	350
3	HMR	475	475	475	375	375	375	475	475	475
4	KGR	500	500	500	300	300	300	500	500	500
5	KNR	650	650	650	300	300	300	650	650	650
6	KLU	500	400	400	300	300	300	500	400	400
7	LSP	300	200	200	200	200	200	300	200	200
8	MND	300	300	300	182	182	182	300	300	300
9	SML	350	350	350	250	250	250	350	350	350
10	SRM	350	350	350	200	200	200	350	350	350
11	SLN	220	220	220	200	200	200	220	220	220
12	UNA	400	400	400	300	300	300	400	400	400
State Average		<b>404</b>	<b>387</b>	<b>383</b>	<b>255</b>	<b>255</b>	<b>255</b>	<b>404</b>	<b>387</b>	<b>383</b>

**Table No. VII contd.**

Sr. No.	September, 2015								
	Normal No. of Working hrs.								
	Field labour	Other Agricultural labour	Herdsmen	Skilled Labours			Field labour	Other Agricultural labour	Herdsmen
Carpenters				Blacksmiths	Cobblers				
	11	12	13	14	15	16	17	18	19
1	300	300	300	450	450	400	300	300	300
2	150	150	150	350	350	350	150	150	150
3	375	375	375	475	475	475	375	375	375
4	300	300	300	500	500	500	300	300	300
5	300	300	300	650	650	650	300	300	300
6	300	300	300	500	400	400	300	300	300
7	200	200	200	300	200	200	200	200	200
8	182	182	182	300	300	300	182	182	182
9	250	250	250	350	350	350	250	250	250
10	200	200	200	350	350	350	200	200	200
11	200	200	200	220	220	220	200	200	200
12	300	300	300	400	400	400	300	300	300
State Average	<b>255</b>	<b>255</b>	<b>255</b>	<b>404</b>	<b>387</b>	<b>383</b>	<b>255</b>	<b>255</b>	<b>255</b>



**Table No. VII contd.**

Sr. No.	District	October, 2015						November, 2015		
		Normal No. of Working hrs.						Normal No. of Working hrs.		
		Skilled Labours			Field labour	Other Agricultural labour	Herdsmen	Skilled Labours		
		Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
	20	21	22	23	24	25	26	27	28	29
1	BLS	500	500	450	350	350	350	500	500	450
2	CHM	350	350	350	150	150	150	350	350	350
3	HMR	475	475	475	375	375	375	475	475	475
4	KGR	500	500	500	300	300	300	500	500	500
5	KNR	650	650	650	300	300	300	650	650	650
6	KLU	500	400	400	300	300	300	500	400	400
7	LSP	300	200	200	200	200	200	300	200	200
8	MND	300	300	300	182	182	182	300	300	300
9	SML	350	350	350	250	250	250	350	350	350
10	SRM	350	350	350	200	200	200	350	350	350
11	SLN	220	220	220	200	200	200	220	220	220
12	UNA	400	400	400	300	300	300	400	400	400
State Average		<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>

**Table No. VII contd.**

Sr. No.	December, 2015								
	Normal No. of Working hrs.								
	Field labour	Other Agricultural labour	Herdsmen	Skilled Labours			Field labour	Other Agricultural labour	Herdsmen
Carpenters				Blacksmiths	Cobblers				
	30	31	32	33	34	35	36	37	38
1	350	350	350	500	500	450	350	350	350
2	150	150	150	350	350	350	150	150	150
3	375	375	375	475	475	475	375	375	375
4	300	300	300	500	500	500	300	300	300
5	300	300	300	650	650	650	300	300	300
6	300	300	300	500	400	400	300	300	300
7	200	200	200	300	200	200	200	200	200
8	182	182	182	300	300	300	182	182	182
9	250	250	250	350	350	350	250	250	250
10	200	200	200	350	350	350	200	200	200
11	200	200	200	220	220	220	200	200	200
12	300	300	300	400	400	400	300	300	300
State Average	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>

**Table No. VII contd.**

Sr. No.	District	January, 2016						February, 2016		
		Normal No. of Working hrs.						Normal No. of Working hrs.		
		Skilled Labours			Field labour	Other Agricultural labour	Herdsmen	Skilled Labours		
		Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
		39	40	41	42	43	44	45	46	47
1	BLS	500	500	450	350	350	350	500	500	450
2	CHM	350	350	350	150	150	150	350	350	350
3	HMR	475	475	475	375	375	375	475	475	475
4	KGR	500	500	500	300	300	300	500	500	500
5	KNR	650	650	650	300	300	300	650	650	650
6	KLU	500	400	400	300	300	300	500	400	400
7	LSP	300	200	200	200	200	200	300	200	200
8	MND	300	300	300	182	182	182	300	300	300
9	SML	350	350	350	250	250	250	350	350	350
10	SRM	350	350	350	200	200	200	350	350	350
11	SLN	220	220	220	200	200	200	220	220	220
12	UNA	400	400	400	300	300	300	400	400	400
State Average		<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>

**Table No. VII contd.**

Sr. No.	March, 2016								
	Normal No. of Working hrs.								
	Field labour	Other Agricultural labour	Herdsmen	Skilled Labours			Field labour	Other Agricultural labour	Herdsmen
Carpenters				Blacksmiths	Cobblers				
	48	49	50	51	52	53	54	55	56
1	350	350	350	500	500	450	350	350	350
2	150	150	150	350	350	350	150	150	150
3	375	375	375	475	475	475	375	375	375
4	300	300	300	500	500	500	300	300	300
5	300	300	300	650	650	650	300	300	300
6	300	300	300	500	400	400	300	300	300
7	200	200	200	300	200	200	200	200	200
8	182	182	182	300	300	300	182	182	182
9	250	250	250	350	350	350	250	250	250
10	200	200	200	350	350	350	200	200	200
11	200	200	200	220	220	220	200	200	200
12	300	300	300	400	400	400	300	300	300
State Average	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>

**Table No. VII contd.**

Sr. No.	District	April, 2016						May, 2016		
		Normal No. of Working hrs.						Normal No. of Working hrs.		
		Skilled Labours			Field labour	Other Agricultural labour	Herdsmen	Skilled Labours		
		Carpenters	Blacksmiths	Cobblers				Carpenters	Blacksmiths	Cobblers
		57	58	59	60	61	62	63	64	65
1	BLS	500	500	450	350	350	350	500	500	450
2	CHM	350	350	350	150	150	150	350	350	350
3	HMR	475	475	475	375	375	375	475	475	475
4	KGR	500	500	500	300	300	300	500	500	500
5	KNR	650	650	650	300	300	300	650	650	650
6	KLU	500	400	400	300	300	300	500	400	400
7	LSP	300	200	200	200	200	200	300	200	200
8	MND	300	300	300	182	182	182	300	300	300
9	SML	350	350	350	250	250	250	350	350	350
10	SRM	350	350	350	200	200	200	350	350	350
11	SLN	220	220	220	200	200	200	220	220	220
12	UNA	400	400	400	300	300	300	400	400	400
State Average		<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>

**Table No. VII contd.**

Sr. No.	June, 2016								
	Normal No. of Working hrs.								
	Field labour	Other Agricultural labour	Herdsmen	Skilled Labours			Field labour	Other Agricultural labour	Herdsmen
Carpenters				Blacksmiths	Cobblers				
	66	67	68	69	70	71	72	73	74
1	350	350	350	500	500	450	350	350	350
2	150	150	150	350	350	350	150	150	150
3	375	375	375	475	475	475	375	375	375
4	300	300	300	500	500	500	300	300	300
5	300	300	300	650	650	650	300	300	300
6	300	300	300	500	400	400	300	300	300
7	200	200	200	300	200	200	200	200	200
8	182	182	182	300	300	300	182	182	182
9	250	250	250	350	350	350	250	250	250
10	200	200	200	350	350	350	200	200	200
11	200	200	200	220	220	220	200	200	200
12	300	300	300	400	400	400	300	300	300
State Average	<b>259</b>	<b>259</b>	<b>259</b>	<b>408</b>	<b>391</b>	<b>387</b>	<b>259</b>	<b>259</b>	<b>259</b>

**Table No. VIII****Number of Livestock in each District of State (H.P.) according to last census as on 2012**

Total Number of Livestock and Poultry\*

<b>S.No.</b>	<b>District</b>	<b>Livestock</b>	<b>Poultry</b>
1	Bilaspur	210439	96017
2	Chamba	814232	47076
3	Hamirpur	170901	43073
4	Kangra	805120	366296
5	Kinnaur	125857	9390
6	Kullu	371734	13634
7	Lahaul&Spiti	61578	2026
8	Mandi	827034	67355
9	Shimla	496729	36778
10	Sirmaur	482272	101427
11	Solan	289613	247969
12	Una	188922	73435
<b>Total</b>		<b>4844431</b>	<b>1104476</b>

\*Total Livestock covers Cattle, Buffalo, Sheep, Goat, pig, Horses& Ponies, Mules, Donkeys, Camels, Mithun and Yak and total poultry include total birds in the poultry farms and hatcheries.

Table VIII-contd.

**Details of Bovines by Sex**

<b>S.No.</b>	<b>District</b>	<b>Male</b>	<b>Female</b>	<b>Total Bovine</b>
	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>
1	BLS	34332	114146	148478
2	CHM	133058	213317	346375
3	HMR	18795	116895	135690
4	KGR	143918	364988	508906
5	KNR	3844	18010	21854
6	KLU	42553	133452	176005
7	LSP	3321	11146	14467
8	MND	152384	357076	509460
9	SML	69183	216830	286013
10	SRM	105092	216956	322048
11	SLN	57658	167402	225060
12	UNA	27152	147606	174758
<b>Total</b>		<b>791290</b>	<b>2077824</b>	<b>2869114</b>



Table VIII-contd.

**Details of Cattle by Age, Sex and Use in Rural and Urban Combined**

S.No.	District	Exotic / Crossbred Cattle					
		Male					Total Male
		Up to 1.5 Years	Over 1.5 Years			Others	
Used for Breeding Only	Used for Draught only		Used for Both Draught and Breeding				
	1	2	3	4	5	6	7
1	BLS	1825	36	2948	7	112	4928
2	CHM	4322	158	8339	914	153	13886
3	HMR	1657	109	5876	60	199	7901
4	KGR	17725	398	19959	215	1599	39896
5	KNR	963	54	195	41	96	1349
6	KLU	6950	127	4551	184	288	12100
7	LSP	432	59	40	10	21	562
8	MND	14714	717	14426	408	540	30805
9	SML	10735	230	4621	313	477	16376
10	SRM	6448	222	5035	431	223	12359
11	SLN	4572	301	5567	65	588	11093
12	UNA	3553	85	3618	33	118	7407
<b>Total</b>		<b>73896</b>	<b>2496</b>	<b>75175</b>	<b>2681</b>	<b>4414</b>	<b>158662</b>

Table VIII-contd.

**Details of Cattle by Age, Sex and Use in Rural and Urban Combined**

S.No.	District	Exotic / Crossbred Cattle							
		Female							Total Exotic / Crossbred
		Under 1 Year	1 to 2.5 Years	Over 2.5 Years				Total Female	
In Milk	Dry			Not Calved Once	Others				
		8	9	10	11	12	13	14	15
1	BLS	4278	3302	10436	2622	582	22	21242	26170
2	CHM	7458	4514	17864	5610	1325	89	36860	50746
3	HMR	2758	2208	8434	1663	340	98	15501	23402
4	KGR	34287	27983	87197	26166	5748	970	182351	222247
5	KNR	1964	1187	5359	1659	403	50	10622	11971
6	KLU	15312	11995	43870	10162	1770	163	83272	95372
7	LSP	1272	966	4260	773	77	59	7407	7969
8	MND	35926	29623	94639	24998	6402	1010	192598	223403
9	SML	24582	15853	68896	16045	3179	292	128847	145223
10	SRM	11313	8026	24049	9024	1916	173	54501	66860
11	SLN	10738	8929	31404	6661	1945	353	60030	71123
12	UNA	6622	5516	14892	4180	818	7	32035	39442
<b>Total</b>		<b>156510</b>	<b>120102</b>	<b>411300</b>	<b>109563</b>	<b>24505</b>	<b>3286</b>	<b>825266</b>	<b>983928</b>

Table VIII-contd.

**Details of Cattle by Age and Sex and Use in Rural and Urban Combined**

S.No.	District	Indigenous Cattle					
		Male					Total Male
		Up to 2 Years	Over 2 Years			Others	
Used for Breeding Only	Used for Draught only		Used for Both Draught and Breeding				
		16	17	18	19	20	21
1	BLS	874	43	18719	1	51	19688
2	CHM	19184	1224	79973	14109	1638	116128
3	HMR	66	20	3211	90	17	3404
4	KGR	6731	452	79560	891	3682	91316
5	KNR	1102	126	844	100	212	2384
6	KLU	5889	265	18547	3637	1792	30130
7	LSP	369	55	1512	7	98	2041
8	MND	13318	907	97840	2530	2103	116698
9	SML	12554	329	31535	5876	1822	52116
10	SRM	20615	1068	56885	8286	1478	88332
11	SLN	3752	337	32413	484	2688	39674
12	UNA	789	59	7126	10	66	8050
<b>Total</b>		<b>85243</b>	<b>4885</b>	<b>428165</b>	<b>36021</b>	<b>15647</b>	<b>569961</b>

Table VIII-contd.

**Details of Cattle by Age and Sex and Use in Rural and Urban Combined**

S.No.	District	Indigenous Cattle								
		Female							Total Indigeno us Cattle	Total Cattle
		Under 1 Years	1 to 3 Years	Over 3 Years				Total Female		
In Milk	Dry			Not Calve d Once	Others					
		22	23	24	25	26	27	28	29	30
1	BLS	238	292	882	558	52	12	2034	21722	47892
2	CHM	26271	24301	51915	34318	8673	842	146320	262448	313194
3	HMR	51	35	178	130	51	7	452	3856	27258
4	KGR	7026	6466	16889	12838	2056	291	45566	136882	359129
5	KNR	1240	862	2971	1816	268	45	7202	9586	21557
6	KLU	8331	6789	22780	8520	2272	517	49209	79339	174711
7	LSP	310	474	1730	591	55	27	3187	5228	13197
8	MND	15177	16577	39417	22956	4374	1165	99666	216364	439767
9	SML	13541	10715	35019	17884	2148	137	79444	131560	276783
10	SRM	25003	18752	48311	25522	5772	573	123933	212265	279125
11	SLN	4106	4522	16031	8359	966	269	34253	73927	145050
12	UNA	651	629	1809	901	104	10	4104	12154	51596
<b>Total</b>		<b>101945</b>	<b>90414</b>	<b>237932</b>	<b>134393</b>	<b>26791</b>	<b>3895</b>	<b>595370</b>	<b>1165331</b>	<b>2149259</b>

Table VIII-contd.

**Details of Buffaloes by Age,Sex and Use in Rural and Urban Combined For Male**

S. No.	District	Male					Total Male
		Upto 2 Years	Over 2 Years			Others	
			Used for Breeding Only	Used for Draught Only	Used Both Draught and Breeding		
	1	2	3	4	5	6	7
1	BLS	9277	351	24	3	61	9716
2	CHM	1661	606	14	92	106	2479
3	HMR	6326	216	44	14	581	7181
4	KGR	11012	899	169	130	438	12648
5	KNR	0	0	0	0	0	0
6	KLU	22	25	4	3	2	56
7	LSP	1	0	1	0	0	2
8	MND	3980	356	8	1	243	4588
9	SML	480	131	14	11	37	673
10	SRM	3927	265	41	25	128	4386
11	SLN	5657	295	6	24	837	6819
12	UNA	10796	457	20	9	345	11627
<b>Total</b>		<b>53139</b>	<b>3601</b>	<b>345</b>	<b>312</b>	<b>2778</b>	<b>60175</b>

Table VIII-contd.

**Details of Buffaloes by Age, Sex and Use in Rural and Urban Combined For Female**

S. No.	District	Female							Total Buffaloes
		Under 1 Year	1 to 3 Years	Over 3 Years				Total Female	
				In Milk	Dry	Not Calved Once	Others		
		8	9	10	11	12	13	14	15
1	BLS	17186	17693	40356	12345	3251	39	90870	100586
2	CHM	5000	5052	11590	6379	1735	230	29986	32465
3	HMR	16700	18220	51921	10901	2751	409	100902	108083
4	KGR	24550	24798	56548	24480	5479	1216	137071	149719
5	KNR	0	0	0	0	0	0	0	0
6	KLU	106	92	402	46	14	4	664	720
7	LSP	0	0	0	0	0	1	1	3
8	MND	11113	7551	34249	9498	2151	170	64732	69320
9	SML	1130	1001	5038	1178	159	10	8516	9189
10	SRM	7353	6877	15530	7525	1192	44	38521	42907
11	SLN	12246	11810	33323	12284	2390	1065	73118	79937
12	UNA	20459	23727	47906	14996	4317	55	111460	123087
<b>Total</b>		<b>115843</b>	<b>116821</b>	<b>296863</b>	<b>99632</b>	<b>23439</b>	<b>3243</b>	<b>655841</b>	<b>716016</b>

Table VIII-contd.

**Details of Mithun by Age and Sex in Urban and rural combined**

S. No.	District	Under 3 Years			3 Years and above			Total Mithuns
		Male	Female	Total	Male	Female	Total	
		2	3	4	5	6	7	8
1	BLS	0	0	0	0	0	0	0
2	CHM	19	4	23	34	16	50	73
3	HMR	30	7	37	1	0	1	38
4	KGR	4	0	4	0	0	0	4
5	KNR	11	17	28	14	30	44	72
6	KLU	118	143	261	110	164	274	535
7	LSP	0	0	0	0	0	0	0
8	MND	32	25	57	26	54	80	137
9	SML	1	7	8	4	16	20	28
10	SRM	4	0	4	4	1	5	9
11	SLN	9	0	9	0	1	1	10
12	UNA	10	0	10	2	0	2	12
<b>Total</b>		<b>238</b>	<b>203</b>	<b>441</b>	<b>195</b>	<b>282</b>	<b>477</b>	<b>918</b>

Table VIII-contd.

**Details of Yaks by Age and Sex Rural and Urban Combined**

S. No.	District	Under 3 Years			3 Years and above			Total Yaks
		Male	Female	Total	Male	Female	Total	
		2	3	4	5	6	7	8
1	BLS	0	0	0	0	0	0	0
2	CHM	212	35	247	300	96	396	643
3	HMR	102	20	122	176	13	189	311
4	KGR	7	0	7	47	0	47	54
5	KNR	34	37	71	52	102	154	225
6	KLU	3	0	3	36	0	36	39
7	LSP	118	147	265	598	404	1002	1267
8	MND	92	1	93	143	0	143	236
9	SML	1	0	1	12	0	12	13
10	SRM	0	0	0	7	0	7	7
11	SLN	10	0	10	53	0	53	63
12	UNA	15	7	22	41	0	41	63
<b>Total</b>		<b>594</b>	<b>247</b>	<b>841</b>	<b>1465</b>	<b>615</b>	<b>2080</b>	<b>2921</b>



Table VIII-contd.

**Details of Sheep by Age and Sex in Rural and Urban Combined For Exotic Crossbred**

S. No.	District	Exotic / Crossbred Sheep						Total Exotic/ Crossbred Sheep
		Male			Female			
		Under 1 Year	1 Year and Above	Total	Under 1 Year	1 Year and Above	Total	
	2	3	4	5	6	7	8	
1	BLS	275	502	777	92	285	377	1154
2	CHM	1761	1881	3642	2468	7235	9703	13345
3	HMR	558	910	1468	766	2506	3272	4740
4	KGR	5200	5454	10654	11235	27928	39163	49817
5	KNR	3728	7868	11596	4590	16275	20865	32461
6	KLU	7576	11991	19567	15719	47212	62931	82498
7	LSP	2114	5829	7943	2718	8530	11248	19191
8	MND	4152	8424	12576	6231	18021	24252	36828
9	SML	7345	9192	16537	11600	33288	44888	61425
10	SRM	462	1203	1665	302	1110	1412	3077
11	SLN	86	339	425	34	185	219	644
12	UNA	3	0	3	0	8	8	11
<b>Total</b>		<b>33260</b>	<b>53593</b>	<b>86853</b>	<b>55755</b>	<b>162583</b>	<b>218338</b>	<b>305191</b>

Table VIII-contd.

**Details of Sheep by Age and Sex in Rural and Urban Combined  
For Indigenous**

S. No.	District	Indigenous Sheep						Total Indigenous Sheep	Total Sheep
		Male			Female				
		Under 1 Year	1 Year and Above	Total	Under 1 Year	1 Year and Above	Total		
	1	9	10	11	12	13	14	15	16
1	BLS	46	62	108	37	124	161	269	1423
2	CHM	28898	39605	68503	51718	121363	173081	241584	254929
3	HMR	517	496	1013	864	2358	3222	4235	8975
4	KGR	3688	5609	9297	7490	18024	25514	34811	84628
5	KNR	3556	6690	10246	5986	17914	23900	34146	66607
6	KLU	4404	4537	8941	8370	23884	32254	41195	123693
7	LSP	2037	4139	6176	3023	7624	10647	16823	36014
8	MND	8348	14682	23030	13430	40665	54095	77125	113953
9	SML	4029	7746	11775	6929	21445	28374	40149	101574
10	SRM	1048	2897	3945	1068	3223	4291	8236	11313
11	SLN	143	598	741	70	246	316	1057	1701
12	UNA	11	14	25	11	14	25	50	61
<b>Total</b>		<b>56725</b>	<b>87075</b>	<b>143800</b>	<b>98996</b>	<b>256884</b>	<b>355880</b>	<b>499680</b>	<b>804871</b>

Table VIII-contd.

**Details of Goats by Age, Sex and Use in Rural and Urban Combined**

S. No.	District	Male			female					Total Goats
		Under 1 Year	1 Year and above	Total	Under 1 Year	1 Year and Above			Total	
						In Milk	Dry	Not Calved Once		
1	2	3	4	5	6	7	8	9	10	
1	BLS	11062	8658	19720	9905	14937	12465	2217	39524	59244
2	CHM	21436	27458	48894	34085	49718	58309	13505	155617	204511
3	HMR	3631	2949	6580	4661	7805	4727	949	18142	24722
4	KGR	25142	21874	47016	35826	51565	57332	10955	155678	202694
5	KNR	3255	6109	9364	4256	5738	10215	3656	23865	33229
6	KLU	6499	7799	14298	10541	10362	28715	5030	54648	68946
7	LSP	875	1814	2689	1208	2504	1645	150	5507	8196
8	MND	20825	31317	52142	29162	33862	64276	16023	143323	195465
9	SML	11453	20939	32392	14565	16602	33230	6300	70697	103089
10	SRM	17217	33827	51044	20214	23518	40608	9338	93678	144722
11	SLN	9326	14065	23391	9330	14197	12673	1513	37713	61104
12	UNA	1530	872	2402	2936	5123	2821	287	11167	13569
<b>Total</b>		<b>132251</b>	<b>177681</b>	<b>309932</b>	<b>176689</b>	<b>235931</b>	<b>327016</b>	<b>69923</b>	<b>809559</b>	<b>1119491</b>

Table VIII-contd.

**Details of Pigs by age and sex in Rural and Urban Combined For Exotic Crossbred**

S. No.	District	Exotic/ Crossbred Pigs						Total Exotic/ Crossbred Pigs
		Male			Female			
		Under 6 Months	6 Month and Above	Total	Under 6 Months	6 Month and Above	Total	
1	2	3	4	5	6	7	8	
1	BLS	15	15	30	11	18	29	59
2	CHM	97	138	235	92	84	176	411
3	HMR	45	29	74	55	41	96	170
4	KGR	50	41	91	57	57	114	205
5	KNR	0	0	0	0	0	0	0
6	KLU	2	6	8	14	30	44	52
7	LSP	0	1	1	1	1	2	3
8	MND	30	56	86	35	117	152	238
9	SML	5	174	179	12	11	23	202
10	SRM	90	146	236	71	91	162	398
11	SLN	2	67	69	0	53	53	122
12	UNA	46	14	60	12	11	23	83
<b>Total</b>		<b>382</b>	<b>687</b>	<b>1069</b>	<b>360</b>	<b>514</b>	<b>874</b>	<b>1943</b>

Table VIII-contd.

**Details of Pigs by age and sex in Rural and Urban Combined For Indigenous**

S. No.	District	Indigenous Pigs						Total Indigenous pigs	Total Pigs
		Male			Female				
		Under 6 Months	6 month and above	Total	Under 6 months	6 months and above	Total		
	1	9	10	11	12	13	14	15	16
1	BLS	38	45	83	43	49	92	175	234
2	CHM	235	462	697	0	6	6	703	1114
3	HMR	29	9	38	5	15	20	58	228
4	KGR	70	168	238	56	138	194	432	637
5	KNR	10	9	19	9	7	16	35	35
6	KLU	0	0	0	0	0	0	0	52
7	LSP	3	0	3	0	0	0	3	6
8	MND	123	93	216	48	66	114	330	568
9	SML	44	186	230	23	90	113	343	545
10	SRM	218	377	595	96	125	221	816	1214
11	SLN	55	37	92	45	46	91	183	305
12	UNA	6	6	12	0	0	0	12	95
<b>Total</b>		<b>831</b>	<b>1392</b>	<b>2223</b>	<b>325</b>	<b>542</b>	<b>867</b>	<b>3090</b>	<b>5033</b>

Table VIII-contd.

**Details of Horses & Ponies by Age, Sex and Use in Rural and Urban Combined**

S. No.	District	Male				Female			Total Horses and ponies
		Under 3 Years	3 Years and above		Total	Under 3 Years	3 Years and above	Total	
			Used for Cart and Carriage	Used for Sport					
	1	2	3	4	5	6	7	8	9
1	BLS	22	43	12	77	4	20	24	101
2	CHM	127	927	73	1127	62	407	469	1596
3	HMR	15	82	0	97	3	107	110	207
4	KGR	454	1593	48	2095	319	1367	1686	3781
5	KNR	89	133	2	224	74	284	358	582
6	KLU	297	883	210	1390	183	570	753	2143
7	LSP	136	235	14	385	115	528	643	1028
8	MND	226	1135	12	1373	181	724	905	2278
9	SML	106	1478	38	1622	42	295	337	1959
10	SRM	61	557	28	646	22	194	216	862
11	SLN	12	143	8	163	10	104	114	277
12	UNA	35	126	24	185	20	62	82	267
<b>Total</b>		<b>1580</b>	<b>7335</b>	<b>469</b>	<b>9384</b>	<b>1035</b>	<b>4662</b>	<b>5697</b>	<b>15081</b>

Table VIII-contd.

**Details of Mules and Donkeys by age and sex in Rural and Urban Combined Areas**

S. No.	District	Mules			Donkeys						
		Under 3 Year	3 Year and above	Total Mules	Male			Female			Total Donkeys
					Under 3 Years	3 Years and Above	Total	Under 3 Years	3 Years and Above	Total	
		2	3	4	5	6	7	8	9	10	11
1	BLS	158	615	773	4	66	70	16	100	116	186
2	CHM	621	4797	5418	44	85	129	16	134	150	279
3	HMR	129	705	834	92	62	154	7	84	91	245
4	KGR	518	3550	4068	55	189	244	39	107	146	390
5	KNR	38	582	620	198	1662	1860	255	803	1058	2918
6	KLU	83	772	855	4	18	22	5	13	18	40
7	LSP	2	12	14	121	874	995	168	640	808	1803
8	MND	745	4369	5114	39	59	98	12	73	85	183
9	SML	70	2716	2786	72	405	477	37	233	270	747
10	SRM	122	1660	1782	43	67	110	23	152	175	285
11	SLN	110	872	982	61	43	104	3	75	78	182
12	UNA	5	64	69	64	17	81	4	6	10	91
<b>Total</b>		<b>2601</b>	<b>20714</b>	<b>23315</b>	<b>797</b>	<b>3547</b>	<b>4344</b>	<b>585</b>	<b>2420</b>	<b>3005</b>	<b>7349</b>

Table VIII-contd.

**Details of Camels by Age and Sex in Rural and Urban Combined**

S. No.	District	Male			Female			Total Camel
		Under 4 Years	4 Years and Above	Total	Under 4 Years	4 Years and Above	Total	
	1	2	3	4	5	6	7	8
1	BLS	0	0	0	0	0	0	0
2	CHM	10	0	10	0	0	0	10
3	HMR	0	0	0	0	0	0	0
4	KGR	9	7	16	0	0	0	16
5	KNR	12	0	12	0	0	0	12
6	KLU	0	0	0	0	0	0	0
7	LSP	50	0	50	0	0	0	50
8	MND	2	0	2	11	0	11	13
9	SML	15	0	15	1	0	1	16
10	SRM	0	42	42	4	0	4	46
11	SLN	0	0	0	0	2	2	2
12	UNA	6	4	10	1	1	2	12
<b>Total</b>		<b>104</b>	<b>53</b>	<b>157</b>	<b>17</b>	<b>3</b>	<b>20</b>	<b>177</b>



Table VIII-contd.

**Details of Dogs, Rabbits and Elephants in Rural and Urban Combined**

S. No.	District	Dogs			Rabbits			Elephants		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
		2	3	4	5	6	7	8	9	10
1	BLS	7676	1055	8731	17	20	37	0	0	0
2	CHM	13243	2029	15272	58	51	109	1	89	90
3	HMR	9158	1060	10218	23	16	39	0	0	0
4	KGR	36485	4480	40965	251	267	518	14	10	24
5	KNR	2707	503	3210	11	18	29	0	0	0
6	KLU	5774	951	6725	746	1262	2008	4	0	4
7	LSP	155	53	208	2	4	6	0	0	0
8	MND	10973	1779	12752	889	1233	2122	3	0	3
9	SML	20321	2537	22858	114	161	275	0	0	0
10	SRM	15459	4303	19762	155	296	451	0	0	0
11	SLN	13186	2104	15290	13	5	18	0	0	0
12	UNA	17358	1659	19017	215	15	230	0	1	1
<b>Total</b>		<b>152495</b>	<b>22513</b>	<b>175008</b>	<b>2494</b>	<b>3348</b>	<b>5842</b>	<b>22</b>	<b>100</b>	<b>122</b>

Table VIII-contd.

**Details of Backyard Poultry in Rural and Urban Combined For Fowls**

S. No.	District	Fowls					
		Cocks			Hens		
		Desi	Improved	Total	Desi	Improved	Total
	1	2	3	4	5	6	7
1	BLS	1625	2806	4431	2904	3810	6714
2	CHM	8919	3222	12141	16336	5320	21656
3	HMR	957	2209	3166	1964	2784	4748
4	KGR	11017	5732	16749	23064	8710	31774
5	KNR	302	475	777	718	1171	1889
6	KLU	1053	2830	3883	2573	5513	8086
7	LSP	288	107	395	750	241	991
8	MND	4788	4529	9317	8834	6785	15619
9	SML	3010	1947	4957	6480	4473	10953
10	SRM	1671	1559	3230	2527	1775	4302
11	SLN	1184	2282	3466	1979	2849	4828
12	UNA	589	1203	1792	1036	2006	3042
<b>Total</b>		<b>35403</b>	<b>28901</b>	<b>64304</b>	<b>69165</b>	<b>45437</b>	<b>114602</b>

Table VIII-contd.

**Details of Backyard Poultry in Rural and Urban Combined For Fowls under Chickens below 5 Months**

S. No.	District	Fowls			
		Chickens Below 5 Months			Total Fowls
		Desi	Improved	Total	
	1	8	9	10	11
1	BLS	884	9085	9969	21114
2	CHM	3515	5858	9373	43170
3	HMR	262	2288	2550	10464
4	KGR	4290	5419	9709	58232
5	KNR	1078	5404	6482	9148
6	KLU	170	1495	1665	13634
7	LSP	333	131	464	1850
8	MND	3362	7717	11079	36015
9	SML	3794	8028	11822	27732
10	SRM	1227	2097	3324	10856
11	SLN	1208	5925	7133	15427
12	UNA	87	1099	1186	6020
<b>Total</b>		<b>20210</b>	<b>54546</b>	<b>74756</b>	<b>253662</b>

Table VIII-contd.

**Details of Backyard Poultry in Rural and Urban Combined For Ducks**

S. No.	District	Ducks					
		Drakes			Ducks		
		Desi	Improved	Total	Desi	Improved	Total
	1	12	13	14	15	16	17
1	BLS	0	0	0	23	6	29
2	CHM	0	0	0	310	95	405
3	HMR	0	0	0	0	2	2
4	KGR	6	16	22	53	21	74
5	KNR	0	0	0	0	0	0
6	KLU	0	0	0	0	0	0
7	LSP	0	0	0	0	0	0
8	MND	1	0	1	9	37	46
9	SML	0	0	0	46	0	46
10	SRM	0	0	0	4	0	4
11	SLN	0	0	0	0	24	24
12	UNA	0	3	3	5	7	12
<b>Total</b>		<b>7</b>	<b>19</b>	<b>26</b>	<b>450</b>	<b>192</b>	<b>642</b>

Table VIII-contd.

**Details of Backyard Poultry in Rural and Urban Combined For Ducks under Duckling below 6 Months**

S. No.	District	Ducks			
		Ducking Below 6 Months			Total Ducks
		Desi	Improved	Total	
		18	19	20	21
1	BLS	0	0	0	29
2	CHM	0	0	0	405
3	HMR	0	0	0	2
4	KGR	5	7	12	108
5	KNR	0	0	0	0
6	KLU	0	0	0	0
7	LSP	0	0	0	0
8	MND	0	0	0	47
9	SML	0	0	0	46
10	SRM	0	0	0	4
11	SLN	0	0	0	24
12	UNA	0	0	0	15
<b>Total</b>		<b>5</b>	<b>7</b>	<b>12</b>	<b>680</b>

Table VIII-contd.

**Details of Backyard Poultry in Rural and Urban Combined For Turkeys**

S. No.	District	Turkey			Quails	Other Poltry Birds	Total Poultry Birds
		Male	Female	Total			
		22	23	24	25	26	27
1	BLS	0	0	0	0	0	21143
2	CHM	0	0	0	0	1	43576
3	HMR	0	0	0	0	26	10492
4	KGR	5	5	10	5	64	58419
5	KNR	1	0	1	0	0	9149
6	KLU	0	0	0	0	0	13634
7	LSP	0	0	0	0	4	1854
8	MND	0	0	0	0	39	36101
9	SML	0	0	0	0	0	27778
10	SRM	0	0	0	0	0	10860
11	SLN	0	0	0	0	0	15451
12	UNA	3	3	6	0	0	6041
<b>Total</b>		<b>9</b>	<b>8</b>	<b>17</b>	<b>5</b>	<b>134</b>	<b>254498</b>

Table VIII-contd.

**Details of Poultry Birds in Farms / Hatcheries in Rural and Urban Combined**

S. No.	District	Numbers of Birds in Farms/ Hatcheries			
		Layer	Broiler	Duck	Others*
		2	3	4	5
1	BLS	37155	37585	0	134
2	CHM	0	3500	0	0
3	HMR	1064	29465	0	2052
4	KGR	50085	257442	2	348
5	KNR	0	0	11	230
6	KLU	0	0	0	0
7	LSP	0	172	0	0
8	MND	14470	15754	0	1030
9	SML	400	8600	0	0
10	SRM	0	90431	0	136
11	SLN	72017	29499	0	131002
12	UNA	44877	22342	2	173
<b>Total</b>		<b>220068</b>	<b>494790</b>	<b>15</b>	<b>135105</b>

\* Others include Turkey, Emu, Ostrich etc

Table VIII-contd.

**Number of Equipments Used in Livestock Sector Rural and Urban Combined**

S.No.	District	Milking Machine	Machanized Fodder cutter	Chopper & Baler	Dung Collection & Disposal Equipmant
1	BLS	4	17655	245	1196
2	CHM	0	274	14	0
3	HMR	15	20087	807	87
4	KGR	6	26949	1274	2643
5	KNR	0	178	13	20
6	KLU	0	170	27	0
7	LSP	0	7	0	0
8	MND	14	6090	73	2525
9	SML	12	492	26	50
10	SRM	22	10846	68	37
11	SLN	6	20714	41	419
12	UNA	1	49549	5	9688
<b>Total</b>		<b>80</b>	<b>153011</b>	<b>2593</b>	<b>16665</b>



Table VIII-contd.

**Number Of Households And Households Enterprises Owning Animals/Poultry Birds in Rural and Urban Combined**

S. No.	District	Number of households and Households Enterprises Having						
		Cattle	Buffaloes	Goats	Sheep	Pigs	Backyards Poultry	Poultry Fram and Hatcheries
	1	2	3	4	5	6	7	8
1	BLS	21444	48092	20933	914	52	1237	405
2	CHM	99250	13918	16935	19798	42	5533	1
3	HMR	15113	60475	10340	4002	14	678	234
4	KGR	155800	72973	37676	10305	47	9517	5228
5	KNR	8181	0	1846	4353	5	514	79
6	KLU	60841	91	2673	7448	3	1078	0
7	LSP	4089	214	1406	2948	1	238	1
8	MND	145034	40967	26413	17442	95	4610	5088
9	SML	93446	5150	7930	6515	359	2404	7
10	SRM	64320	18615	21529	3095	453	1473	8
11	SLN	47315	34268	13896	883	56	1085	752
12	UNA	23872	51687	4026	42	24	574	27
<b>Total</b>		<b>738705</b>	<b>346450</b>	<b>165603</b>	<b>77745</b>	<b>1151</b>	<b>28941</b>	<b>11830</b>

Table VIII-contd.

**Number Of Non Households Enterprises and Institutions Owning Animals/Poultry Birds in Rural and Urban Combined**

S. No.	District	Number of Non Households Enterprises and Institutions Having					
		Cattle	Buffaloes	Goats	Sheep	Pigs	Poultry Fram & Hatcheries
	1	2	3	4	5	6	7
1	BLS	6	3	1	0	0	1
2	CHM	7	8	3	1	0	51
3	HMR	23	13	5	2	2	166
4	KGR	69	9	11	1	2	117
5	KNR	5	0	3	45	0	1
6	KLU	10	0	0	1	0	0
7	LSP	42	0	3	3	0	0
8	MND	20	0	12	25	1	131
9	SML	145	8	28	4	0	2
10	SRM	24	7	10	0	0	11
11	SLN	32	7	1	0	0	230
12	UNA	45	9	3	0	0	10
<b>Total</b>		<b>428</b>	<b>64</b>	<b>80</b>	<b>82</b>	<b>5</b>	<b>720</b>

Table VIII-contd.

**Number Of Stray Cattle and Dogs**

S.No.	District	Stay Cattle	Stray Dogs
	1	2	3
1	BLS	1609	6406
2	CHM	244	3702
3	HMR	2317	5653
4	KGR	10791	18118
5	KNR	915	1608
6	KLU	3401	3115
7	LSP	13	1503
8	MND	2593	4996
9	SML	5091	6734
10	SRM	404	2353
11	SLN	2690	6621
12	UNA	2092	4411
<b>Total</b>		<b>32160</b>	<b>65220</b>

Table VIII-contd.

**Number Of Cattle, Buffaloes, Sheep, Goats and Pigs Per Thousand Households in Rural and Urban Combined**

S. No.	District	Number of Households	Number of Animals per 1000 Households				
			Cattle	Buffaloes	Sheep	Goat	Pigs
	1	2	3	4	5	6	7
1	BLS	92667	517	1085	15	639	3
2	CHM	155989	2008	2008	1634	1311	7
3	HMR	111738	244	967	80	221	2
4	KGR	350318	1025	427	242	579	2
5	KNR	21687	994	0	3071	1532	2
6	KLU	92774	1883	8	1333	743	1
7	LSP	5201	2537	1	6924	1576	1
8	MND	218545	2012	317	521	894	3
9	SML	209258	1323	44	485	493	3
10	SRM	89855	3106	478	126	1611	14
11	SLN	112473	1290	711	15	543	3
12	UNA	111562	462	1103	1	122	1
<b>Total</b>		<b>1572067</b>	<b>1367</b>	<b>455</b>	<b>512</b>	<b>712</b>	<b>3</b>

**AGRICULTURAL CENSUS-2015-16**

**Table IX**

**Number and Area of operational holding by size classes and type of holding for all social groups**

(Area in hectares)

Sr · No ·	Size Class (in hactare)	Individual holding		Joint holding		Total (indiv.+Joint holdings)		Institutional holding		Total holding	
		Numbe r	Area	Num ber	Area	Number	Area	Numb er	Area	Number	Area
1	2	3	4	5	6	7	8	9	10	11	12
1	Below0.0- 0.5	482508	120085	38	9	482546	120094	288	73	482834	120167
2	0.5-1.0	229216	165151	27	19	229243	165170	127	91	229370	165261
	<b>Marginal (1+2)</b>	<b>711724</b>	<b>285236</b>	<b>65</b>	<b>28</b>	<b>711789</b>	<b>285264</b>	<b>415</b>	<b>164</b>	<b>712204</b>	<b>285428</b>
3	1.0-2.0	173350	242155	15	20	173365	242175	91	138	173456	242313
	<b>Small</b>	<b>173350</b>	<b>242155</b>	<b>15</b>	<b>20</b>	<b>173365</b>	<b>242175</b>	<b>91</b>	<b>138</b>	<b>173456</b>	<b>242313</b>
4	2.0-3.0	58315	141018	7	17	58322	141035	65	155	58387	141190
5	3.0-4.0	23834	82003	2	7	23836	82010	42	143	23878	82153
	<b>Semi- Medium (4+5)</b>	<b>82149</b>	<b>223021</b>	<b>9</b>	<b>24</b>	<b>82158</b>	<b>223045</b>	<b>107</b>	<b>298</b>	<b>82265</b>	<b>223343</b>
6	4.0-5.0	11608	51405	2	10	11610	51414	37	166	11647	51580
7	5.0-7.5	10607	63645	0	0	10607	63645	54	321	10661	63966
8	7.5-10.0	3578	30320	0	0	3578	30320	34	290	3612	30610
	<b>Medium (6+7+8)</b>	<b>25793</b>	<b>145370</b>	<b>2</b>	<b>10</b>	<b>25795</b>	<b>145379</b>	<b>125</b>	<b>777</b>	<b>25920</b>	<b>146156</b>
9	10.0-20.0	2553	32876	0	0	2553	32876	53	684	2606	33560
10	20.0-& above	320	9985	0	0	320	9985	38	3441	358	13426
11	<b>Large (9+10)</b>	<b>2873</b>	<b>42861</b>	<b>0</b>	<b>0</b>	<b>2873</b>	<b>42861</b>	<b>91</b>	<b>4125</b>	<b>2964</b>	<b>46986</b>
<b>All Size</b>		<b>995889</b>	<b>938643</b>	<b>91</b>	<b>82</b>	<b>995980</b>	<b>938724</b>	<b>829</b>	<b>5502</b>	<b>996809</b>	<b>944226</b>

Table IX contd.

**Number and Area of operational holding by size classes and type of holding for Scheduled Caste**

(Area in hectares)

Sr. No.	Size Class (in hectare)	Individual holding		Joint holding		Total holding	
		Number	Area	Number	Area	Number	Area
1	2	3	4	5	6	7	8
1	Below0.0-0.5	138104	34821	0	0	138104	34821
2	0.5-1.0	47906	34012	0	0	47906	34012
	<b>Marginal (1+2)</b>	<b>186010</b>	<b>68833</b>	<b>0</b>	<b>0</b>	<b>186010</b>	<b>68833</b>
3	1.0-2.0	24273	33469	0	0	24273	33469
	<b>Small</b>	<b>24273</b>	<b>33469</b>	<b>0</b>	<b>0</b>	24273	33469
4	2.0-3.0	5569	13414	0	0	5569	13414
5	3.0-4.0	1776	6113	0	0	1776	6113
	<b>Semi-Medium (4+5)</b>	<b>7345</b>	<b>19527</b>	<b>0</b>	<b>0</b>	<b>7345</b>	<b>19527</b>
6	4.0-5.0	746	3324	0	0	746	3324
7	5.0-7.5	542	3263	0	0	542	3263
8	7.5-10.0	165	1396	0	0	165	1396
	<b>Medium (6+7+8)</b>	<b>1453</b>	<b>7983</b>	<b>0</b>	<b>0</b>	<b>1453</b>	<b>7983</b>
9	10.0-20.0	89	1121	0	0	89	1121
10	20.0-& above	6	145	0	0	6	145
11	<b>Large (9+10)</b>	<b>95</b>	<b>1266</b>	<b>0</b>	<b>0</b>	<b>95</b>	<b>1266</b>
<b>All Size</b>		<b>219176</b>	<b>131078</b>	<b>0</b>	<b>0</b>	<b>219176</b>	<b>131078</b>

Table IX contd.

**Number and Area of operational holding by size classes and type of holding for Scheduled Tribe**

(Area in hectares)

Sr. No.	Size Class (in hectare)	Individual holding		Joint holding		Total holding	
		Number	Area	Number	Area	Number	Area
1	2	3	4	5	6	7	8
1	Below0.0-0.5	27862	6855	0	0	27862	6855
2	0.5-1.0	13731	9812	0	0	13731	9812
	<b>Marginal (1+2)</b>	<b>41593</b>	<b>16667</b>	<b>0</b>	<b>0</b>	<b>41593</b>	<b>16667</b>
3	1.0-2.0	10190	14263	0	0	10190	14263
	<b>Small</b>	<b>10190</b>	<b>14263</b>	<b>0</b>	<b>0</b>	<b>10190</b>	<b>14263</b>
4	2.0-3.0	3207	7745	0	0	3207	7745
5	3.0-4.0	1174	4023	0	0	1174	4023
	<b>Semi-Medium (4+5)</b>	<b>4381</b>	<b>11768</b>	<b>0</b>	<b>0</b>	<b>4381</b>	<b>11768</b>
6	4.0-5.0	489	2162	0	0	489	2162
7	5.0-7.5	360	2143	0	0	360	2143
8	7.5-10.0	93	787	0	0	93	787
	<b>Medium (6+7+8)</b>	<b>942</b>	<b>5092</b>	<b>0</b>	<b>0</b>	<b>942</b>	<b>5092</b>
9	10.0-20.0	58	729	0	0	58	729
10	20.0-& above	12	519	0	0	12	519
11	<b>Large (9+10)</b>	<b>70</b>	<b>1248</b>	<b>0</b>	<b>0</b>	<b>70</b>	<b>1248</b>
<b>All Size</b>		<b>57176</b>	<b>49038</b>	<b>0</b>	<b>0</b>	<b>57176</b>	<b>49038</b>

Table IX contd.

**Number and Area of operational holding by size classes and type of holding for Institutional**

(Area in hectares)

Sr. No.	Size Class (in hactare)	Individual holding		Joint holding		Total holding	
		Number	Area	Number	Area	Number	Area
1	2	3	4	5	6	7	8
1	Below0.0-0.5	0	0	0	0	288	73
2	0.5-1.0	0	0	0	0	127	91
	<b>Marginal (1+2)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>415</b>	<b>164</b>
3	1.0-2.0	0	0	0	0	91	138
	<b>Small</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>91</b>	<b>138</b>
4	2.0-3.0	0	0	0	0	65	155
5	3.0-4.0	0	0	0	0	42	143
	<b>Semi-Medium (4+5)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>107</b>	<b>298</b>
6	4.0-5.0	0	0	0	0	37	166
7	5.0-7.5	0	0	0	0	54	321
8	7.5-10.0	0	0	0	0	34	290
	<b>Medium (6+7+8)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>125</b>	<b>777</b>
9	10.0-20.0	0	0	0	0	53	684
10	20.0-& above	0	0	0	0	38	3441
11	<b>Large (9+10)</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>91</b>	<b>4125</b>
<b>All Size</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>829</b>	<b>5502</b>



Table IX contd.

**Average Size of Holding by size classes for All Social Group**

(Area in hectares)

Sr. No.	Size Class (in hactare)	Individual holding	Joint holding	Total (indiv.+Joint holdings)	Institutional holding	Total holding
1	2	3	4	5	6	7
1	Below0.0-0.5	0.25	0.24	0.25	0.25	0.25
2	0.5-1.0	0.72	0.70	0.72	0.71	0.72
	<b>Marginal</b>	<b>0.40</b>	<b>0.43</b>	<b>0.40</b>	<b>0.39</b>	<b>0.40</b>
3	1.0-2.0	1.40	1.36	1.40	1.51	1.40
	<b>Small</b>	<b>1.40</b>	<b>1.36</b>	<b>1.40</b>	<b>1.51</b>	<b>1.40</b>
4	2.0-3.0	2.42	2.40	2.42	2.39	2.42
5	3.0-4.0	3.44	3.44	3.44	3.41	3.44
	<b>Semi-Medium</b>	<b>2.71</b>	<b>2.63</b>	<b>2.71</b>	<b>2.79</b>	<b>2.71</b>
6	4.0-5.0	4.43	4.75	4.43	4.48	4.43
7	5.0-7.5	6.00	0.00	6.00	5.95	6.00
8	7.5-10.0	8.47	0.00	8.47	8.54	8.47
	<b>Medium</b>	<b>5.64</b>	<b>4.75</b>	<b>5.64</b>	<b>6.22</b>	<b>5.64</b>
9	10.0-20.0	12.88	0.00	12.88	12.90	12.88
10	20.0-& above	31.20	0.00	31.20	90.56	37.50
11	<b>Large</b>	<b>14.92</b>	<b>0.00</b>	<b>14.92</b>	<b>45.33</b>	<b>15.85</b>
<b>All Size</b>		<b>0.94</b>	<b>0.90</b>	<b>0.94</b>	<b>6.64</b>	<b>0.95</b>

Table IX contd.

**Average Size of Holding by size classes for Scheduled Caste**

(Area in hectares)

Sr. No.	Size Class (in hactare)	Individual holding	Joint holding	Total holding
1	2	3	4	5
1	Below0.0-0.5	0.25	0.00	0.25
2	0.5-1.0	0.71	0.00	0.71
	<b>Marginal</b>	<b>0.37</b>	<b>0.00</b>	<b>0.37</b>
3	1.0-2.0	1.38	0.00	1.38
	<b>Small</b>	<b>1.38</b>	<b>0.00</b>	<b>1.38</b>
4	2.0-3.0	2.41	0.00	2.41
5	3.0-4.0	3.44	0.00	3.44
	<b>Semi-Medium</b>	<b>2.66</b>	<b>0.00</b>	<b>2.66</b>
6	4.0-5.0	4.46	0.00	4.46
7	5.0-7.5	6.02	0.00	6.02
8	7.5-10.0	8.46	0.00	8.46
	<b>Medium</b>	<b>5.49</b>	<b>0.00</b>	<b>5.49</b>
9	10.0-20.0	12.59	0.00	12.59
10	20.0-& above	24.24	0.00	24.24
11	<b>Large</b>	<b>13.33</b>	<b>0.00</b>	<b>13.33</b>
<b>All Size</b>		<b>0.60</b>	<b>0.00</b>	<b>0.60</b>

Table IX contd.

**Average Size of Holding by size classes for Scheduled Tribe**

(Area in hectares)

Sr. No.	Size Class (in hectare)	Individual holding	Joint holding	Total holding
1	2	3	4	5
1	Below0.0-0.5	0.25	0.00	0.25
2	0.5-1.0	0.71	0.00	0.71
	<b>Marginal</b>	<b>40.00</b>	<b>0.00</b>	<b>0.40</b>
3	1.0-2.0	1.40	0.00	1.38
	<b>Small</b>	<b>1.40</b>	<b>0.00</b>	<b>1.40</b>
4	2.0-3.0	2.42	0.00	2.41
5	3.0-4.0	3.43	0.00	3.44
	<b>Semi-Medium</b>	<b>2.69</b>	<b>0.00</b>	<b>2.69</b>
6	4.0-5.0	4.42	0.00	4.46
7	5.0-7.5	5.95	0.00	6.02
8	7.5-10.0	8.46	0.00	8.46
	<b>Medium</b>	<b>5.41</b>	<b>0.00</b>	<b>5.41</b>
9	10.0-20.0	12.57	0.00	12.59
10	20.0-& above	43.27	0.00	24.24
11	<b>Large</b>	<b>17.83</b>	<b>0.00</b>	<b>17.83</b>
<b>All Size</b>		<b>0.86</b>	<b>0.00</b>	<b>0.86</b>

Table IX contd.

**Average Size of Holding by size classes for Others**

(Area in hectares)

Sr. No.	Size Class (in hectare)	Individual holding	Joint holding	Total holding
1	2	3	4	5
1	Below0.0-0.5	0.25	0.24	0.25
2	0.5-1.0	0.72	0.70	0.71
	<b>Marginal</b>	<b>0.41</b>	<b>0.43</b>	<b>0.41</b>
3	1.0-2.0	1.40	1.36	1.38
	<b>Small</b>	<b>1.40</b>	<b>1.36</b>	<b>1.40</b>
4	2.0-3.0	2.42	2.40	2.41
5	3.0-4.0	3.44	3.44	3.44
	<b>Semi-Medium</b>	<b>2.72</b>	<b>2.63</b>	<b>2.72</b>
6	4.0-5.0	4.43	4.75	4.46
7	5.0-7.5	6.00	0.00	6.02
8	7.5-10.0	8.47	0.00	8.46
	<b>Medium</b>	<b>5.65</b>	<b>4.75</b>	<b>5.65</b>
9	10.0-20.0	12.90	0.00	12.59
10	20.0-& above	30.86	0.00	24.24
11	<b>Large</b>	<b>14.90</b>	<b>0.00</b>	<b>14.90</b>
<b>All Size</b>		<b>1.05</b>	<b>0.90</b>	<b>1.05</b>

Table IX contd.

**Average Size of Holding by size classes for Institutional****(Area in hectares)**

<b>Sr. No.</b>	<b>Size Class (in hectare)</b>	<b>Individual holding</b>	<b>Joint holding</b>	<b>Total holding</b>
1	2	3	4	5
1	Below0.0-0.5	0.00	0.00	0.25
2	0.5-1.0	0.00	0.00	0.71
	<b>Marginal</b>	<b>0.00</b>	<b>0.00</b>	<b>0.39</b>
3	1.0-2.0	0.00	0.00	1.51
	<b>Small</b>	<b>0.00</b>	<b>0.00</b>	<b>1.51</b>
4	2.0-3.0	0.00	0.00	2.39
5	3.0-4.0	0.00	0.00	3.41
	<b>Semi-Medium</b>	<b>0.00</b>	<b>0.00</b>	<b>2.79</b>
6	4.0-5.0	0.00	0.00	4.48
7	5.0-7.5	0.00	0.00	5.95
8	7.5-10.0	0.00	0.00	8.54
	<b>Medium</b>	<b>0.00</b>	<b>0.00</b>	<b>6.22</b>
9	10.0-20.0	0.00	0.00	12.90
10	20.0-& above	0.00	0.00	90.56
11	<b>Large</b>	<b>0.00</b>	<b>0.00</b>	<b>45.33</b>
<b>All Size</b>		<b>0.00</b>	<b>0.00</b>	<b>6.64</b>

## Instructions and Explanations for filling up the Tables

### Summary Tables

The summary Tables are to be extracted from the detailed tables which follow. They are intended for people interested only in state figures and the agricultural trends in the state.

The summary tables should, therefore, give the state figures for the current year and to facilitate comparison, the corresponding figures for the preceding four years with the exception of table G and H where comparative figures are to be given for the previous year and the last two census respectively.

The summary tables should cover all the tables given in the report except rainfall since the average rainfall for a State is rather a vague concept and may be misleading.

The relationship of the summary tables to the main tables is shown below;—

<i>Summary Tables</i>	<i>Main Table(s) to which it relates</i>
A	Table II
B	Table IIIA
C	Table IIIB
D	Table IV A, IV B & IV C
E	Table V A & V B
F	Table VI
G	Table VII
H	Table VIII

#### 1. Rainfall (Table I)

**1.1** The rainfall statement should give the amount of rainfall received in each month of the different season by the different districts of the State. The rainfall for the district will be the average rainfall of all the rain recording stations situated in the district.

**1.2** The total number of rainy days in the season will give an indication of the spread of rainfall.

**1.3** The number of season into which the year may be divided will depend upon the local rainfall conditions, and the recognized seasons may be adopted for this purpose. It may, therefore, not be possible to prescribe any rigid season for all the states. However, the following divisions may suit to the states with the exception of a few who, because of different climatic conditions in their regions, may give rainfall figures for other recognized rainfall seasons :—

1. 1<sup>st</sup> June to 30<sup>th</sup> September (Monsoon).
2. 1<sup>st</sup> October to 30<sup>th</sup> December (Post-monsoon).

3. 1<sup>st</sup> January to 28/29 Feb. (Winter).
4. 1<sup>st</sup> March to 31<sup>st</sup> May (Pre-monsoon).

## **2. Classification of Area (Table II)**

**2.1** This table is in conformity with the revised classification agreed to by all the States for Table II of the Indian Agricultural Statistics. It is intended to indicate broadly the utilization of land.

### **3. Sources of Water Supply, Area Irrigated there-from and Irrigated Area Under Crops (Tables III A & B)**

**3.1** The information required to be given under this head is of two types viz.

- (i) The size of each of the different types of sources of water supply and
- (ii) The areas irrigated by each of them separately.

**3.2** Irrigation plays such an important part in agriculture that it is absolutely essential for all the State to keep a detailed record of the available sources of irrigation and the areas irrigated by them. With this end in view it is now proposed that as regards item no. (i) Above, all the states reports should show:—

(a) The number of Government canals.

(b) The number of tube-wells, Government and Private, the number of wells in use for irrigation purposes only, the number of wells used for domestic purposes only, and the number of wells not in use. The second category is further divided and sub-divided into the following categories;—

(i) Government—Masonry and non-masonry.

(ii) Private—Masonry and non-masonry.

(c) The number of reservoirs.

(d) The number of tanks divided into three parts viz.:

(i) With ayacut less than 100 hect :

(ii) With ayacut 100 hect. or more :

(iii) Total: and

(e) The number of oil-engines.

**3.3** As regards item (ii) above viz. classification of the total irrigated area according to the sources of irrigation the classification given here is identical with that in the Indian Agricultural Statistics.

**3.4** Other miscellaneous details like the number of wells having independent ayacuts, number of wells supplementing recognized sources of irrigation and percentage of area irrigated by wells having independent ayacuts to the total area irrigated etc., may also be shown in this table where available.

**3.5** Table III B shows the total irrigated (Gross) acreage under each crop in each district/tehsil. This information is essential since the normal rates of outturn for irrigated and unirrigated tracts under

any crop differ widely from each other and it is essential for forming a correct estimate of the total outturn to know separately the irrigated and unirrigated areas under all the crops.

#### **4. Total Area Under Specified Crops (Tables IV A, Band C)**

**4.1** The purpose of table IV is to show area sown in different crops. For this table the crops are first divided into two classes *i.e.*, under food and non-food crops. Each of these are further sub-divided into various groups. To have detailed information regarding the utilization of area under the different groups, the list of crops in the manual has been made very comprehensive. Where the crops given in the manual are not grown, they may be omitted from the list. With a view to make the table less unwieldy, the table has been split up into two (Tables IV A & IV B) giving the areas under food and non-food crops respectively.

**4.2** The normal figures are to be given in all cases, normal area under any crop taken to be the average of the area under the crop in the previous five years. In addition to table IV A & IV B, another table IVC may be given in all the Season and Crop Reports showing the gross cropped area in the year sub-divided according to the two (or more) main agricultural seasons *viz.* Kharif and Rabi (District having agricultural seasons other than Kharif and Rabi may give figures for their own seasons) the area cropped more than once and the net cropped area.

**4.3** The total matured and failed cropped area of the final forecast report is to be given in this table. Area shown under the various crops in this table is the aggregate of the matured and failed area. Area shown under each crop represents the area actually sown, irrespective of whether the crop reaches maturity or not except in cases where the land after the failure of the first crop is devoted to another crop.

**4.4** To have an idea of the extent to which mixed sowings take place for major crops, the gross unadjusted acreage under the various major crop-mixtures may also be shown for which columns have been provided in this table.

#### **5. Out-turn of crops (Table V A & B)**

**5.1** Under this head information is required on the following points:—

The standard yield per hectare, the seasonal factor, and the yield per hectares attained in year under report.

The standard or normal yield represents the average outturn on an average soil in a year of average character. The estimates of production are obtained as a product of 'Area' multiply by 'Normal Yield' and again multiply by 'Condition Factor'. The revision of normal yield is ordinarily made once in five years.