Agriculture Census in Uttarakhand

Year: 2010-11



(Part – II) Report on Operational Holdings in Uttarakhand

Board Of Revenue

(Agricultural Census) Uttarakhand, Dehradun

Technical Team Associated in the Preparation of the Report

S.	Name	Designation
No.		
1.	Dr. Ajay Kumar Sharma	Joint Director
		Agriculture Census/Technical Officer
		Agriculture Census
2.	Shri Rajesh Kumar Pandey	Assistant Director
		Agriculture Census
3.	Shri Anoop Negi	Junior Assistant
4.	Smt. Kalpna Sati	Data Entry Operator

AGRICULTURE CENSUS IN UTTARAKHAND 2010-11

CONTENTS

S.	Item	Description	Page
No.			No.
1	Introduction	Introduction, Objectives, Methodology	1-47
		Analysis and Summary of Agriculture Census Results	
2	Table 2 (A1) &	District wise Estimated Number And Area Of Operational	48-50
	Table 2 (A2)	Holdings By Tenancy Status	51-53
3	Table 2 (B)	District wise Estimated Leased-In Area By Terms of Leasing	54-56
4	Table 3	District wise Estimated Area By Land Use	57-59
5	Table 4	District wise Estimated Number And Area Of Operational	60-62
	Toble F/A)	Holdings By Irrigation Status	63-65
6	Table 5(A)	District wise Estimated Number of Operational Holdings Receiving Irrigation And Area Irrigated By Different Sources	03-00
7	Table 5 (B) &	District wise Estimated Number of Wells, Tube wells, Gross	66-68
'	6 (A)	Irrigated and Unirrigated Area	00-00
8	Table 6(B)	District wise Estimated Irrigated And Unirrigated Area Under	69-80
ľ	Table 0(D)	Different Crops	03-00
9	Table 7	District wise Estimated Number And Area Of Operational	81-83
		Holdings By Dispersal of Operated Area	
9	Table 2 (A1)	Estimated Number And Area Of Operational Holdings By Size	
	` ,	Classes And Tenancy Status	
		State Tables	84-86
		Division Tables	87-92
		District Tables	93-109
	Table 2 (A2)	State Tables	110-112
		Division Tables	113-118
		District Tables	119-135
10	Table 2 (B)	Estimated Leased-In Area By Size Classes And Terms of	400 400
		Leasing	136-138
		State Tables Division Tables	139-144 145-161
		District Tables	143-101
11	Table 3	Estimated Area By Size Classes And Land Use	
•••	1 4510 0	State Tables	162-164
		Division Tables	165-170
		District Tables	171-187
12	Table 4	Estimated Number Of Operational Holdings By Size Classes	
		And Irrigation Status	
		State Tables	188-190
		Division Tables	191-196
		District Tables	197-213
13	Table 5(A)	Estimated Number of Operational Holdings By Size Classes	
		Receiving Irrigation And Area Irrigated By Different Sources	044.046
		State Tables Division Tables	214-216 217-222
		District Tables	223-239
14	Table 5 (B)	Estimated Number of Wells, Tube wells ,Gross Irrigated and	220-203
'"	Table 5 (b)	Unirrigated Area By Size Classes	
		State Tables	240-242
		Division Tables	243-248
		District Tables	249-265
15	Table 6(A)	Estimated Irrigated And Unirrigated Area By Size Classes	
		Gross Cropped Area	
		State Tables	266-268
		Division Tables	269-274
		District Tables	275-291

S. No.	Item	Description	Page No.
16	Table 6(B)	Estimated Irrigated And Unirrigated Area By Size Classes	110.
10	Table 0(D)	Under Different Crops	
		All Social Groups	200 007
		State Tables	292-297
		Division Tables	298-309
		District Tables	310-343
		SC	
		State Tables	344-349
		Division Tables	350-361
		District Tables	362-395
		ST	
		State Tables	396-401
		Division Tables	402-413
		District Tables	414-447
17	Table 7	Estimated Number And Area Of Operational Holdings By Size	
		Classes And Dispersal of Operated Area	
		State Tables	448-450
		Division Tables	451-456
		District Tables	457-473

Preface

The present census has been carried out with 2010-11 as the reference year at the instance of Government of India. The 1970-71 Census is considered as the first comprehensive Census of Agriculture conducted in India. Following the decision to conduct the census on a quinquennial basis, agriculture censuses were successfully undertaken with reference years 1976-77, 1980-81, 1985-86, 1990-91, 1995-96, 2000-01, 2005-06 and the one here reported, 2010-11. This census is eighth in the series.

I wish to offer heartfelt thanks to Government of India for providing financial assistance & technical guidance for conduct of Agriculture Census. I am particularly grateful to Dr. Vidyadhar Tripathi, DDG-Cum commissioner Agriculture Census, Shri Janardan Yadav, Director Agriculture Census, Shri Cyriac George, Depty Director, Agriculture Census and Shri A.K. Ojha, Senior Consultant, Agriculture Census, Government of India for their co-operation and providing necessary technical guidance in carrying out the Agriculture Census operations. I would also like to express my gratitude to my predecessors Shri Subhash Kumar, I.A.S. who worked as State Agriculture Census Commissioners and Shri P. S. Jangpangi, I.A.S. who worked as Additional State Agriculture Census Commissioners at various stages in the conduct of present census.

I am grateful to all those who carried out the field work which involved collection of data on various characteristics of agricultural holdings numbering about 9.13 Lakhs and spread over about 8.16 Lakh hectares. The credit for this goes to all District Magistrates and officials of Revenue Staff and Agricultural Statistics Staff working under their respective administration who have been associated with the work right from the start of census operations to collection of data.

My thanks are also due to Shri Vijay Kumar Dhaundiyal, I.A.S. Commissioner and Secretary Board of Revenue & Additional Agriculture Census Commissioner, Dr. Ajay Kumar Sharma, Joint Director Agriculture Census & Technical Officer in-charge, Shri Rajesh Kumar Pandey, Assistant Director, Agriculture Census who were closely associated with activities related to census operations and analysis of data collected. The data related to the number of operational holdings by tenancy status, by land use, by irrigation status, crop wise and gross cropped area under different size classes along with break-up of Scheduled Castes, Scheduled Tribes is presented in this publication. Comparable data for the year 2005-06 has also been incorporated.

I am sure that the data contained in this publication related to the structure of land holdings will be of immense use in preparation of effective plans for economic development in general and agriculture development in particular.

Dehradun

Dated: October, 2015.

(Rakesh Sharma)
Chairman
Board of Revenue, Uttarakhand