

v: .k døkj

संयुक्त कृषि निदेशक(सांख्यिकी)

fcgkj] i VukA

Ok"kkZi kr i fronu

o"kkZi kr & feåehå eå

Ekkq	I kekl; o"kkZi kr	okLrfod o"kkZi kr	% fopyu
tu	168.6	128.8	-24
tykbZ	343.4	356.5	4
vxLr	291.3	150.6	-48
fl rEcj	223.8	335.7	50
1 tu I s 30 fl rEcj rd	1027.1	971.6	-5
vDVicj	64.8	60.8	-6
1 vDVicj I s 14 fnl Ecj rd	73.1	60.8	-17

jch 2016&17 eafnfklku Ql ykdk vkPNknu dk y{; , oa
mi yfc/k

¼fnukad 15-12-2016 rd½

vkPNknu %& gá es

Ql y	vkPNknu dk y{;	mi yfc/k ¼2016&17½	mi yfc/k %	vfhk; fDr
1	2	3	4	5
xgw	2325000	1609231	67	
jch eDdk	425000	371554	87	
tkS	25000	10998	44	
puk	115000	92140	80	
el ij	220000	197407	90	
eVj	35000	28661	82	
vll; nygu	145000	98051	68	
dy nygu	515000	416259	81	
jkbl@l j l ka	126000	118912	94	
frl h	48000	31359	65	
l w Zeq[kh	8000	1673	21	
dy rnygu	182000	15194	83	

roč 2016&17 eř fofHkUu Ql yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd
bZkb%&gDV s j

dD l 0	ftyk dk uke	xgW			eDdk			tkS		
		y{;	vkPNknu	%	y{;	vkPNknu	%	y{;	vkPNknu	%
1	i Vuk	78000	59550	76	7500	4993	67	50	26	52
2	ukylnk	93000	59432	64	4000	3434	86	300	199	66
3	Hkkt i j	85000	40433	48	1000	340	34	400	241	60
4	cDI j	80000	57685	72	1000	519	52	4000	2263	57
5	jkgrkl	140000	64400	46	500		0	1400	1020	73
6	HkHkq/k	71000	35755	50	500		0	2000	468	23
7	x; k	75000	57193	76	3000	2511	84	2000	985	49
8	tgkukckn	30000	18151	61	1000	175	18	750	501	67
9	vjoy	17000	10200	60	1000	346	35	750	225	30
10	uoknk	55000	40580	74	2000	1546	77	1500	205	14
11	vkS xkckn	70000	23880	34	2500	338	14	2000	125	6
12	l kj .k	100000	70160	70	26000	24680	95	300	190	63
13	fl oku	102000	79562	78	14500	8265	57	600	492	82
14	xki kyxat	97000	72750	75	13500	12825	95	400	60	15
15	eqt Qj i j	95000	83711	88	21000	19706	94	100		0
16	i whz pEi kj .k	118000	101942	86	19500	19500	100	600		0
17	i f' peh pEi kj .k	77000	46000	60	8000	6900	86	400		0
18	l hrke<#	68000	53721	79	8500	4166	49			
19	f' kogj	16000	11275	70	1000	818	82			
20	oŠ kkyh	48000	37440	78	15500	11160	72	500	50	10

jcch 2016&17 eafofHkUu Ql yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd
bZdkb%&gDVsj

dD l 0	ftyk dk uke	xgW			eDdk			tkS		
		y{;	vkPNknu	%	y{;	vkPNknu	%	y{;	vkPNknu	%
21	njHkæk	74000	58872	80	13500	7346	54	300	173	58
22	e/kpuh	75000	34015	45	1000	880	88	400	225	56
23	l eLrhij	60000	55794	93	37000	35128	95			
24	csxd jk;	65000	58457	90	37000	35829	97			
25	eæsj	24000	9630	40	3000	1384	46			
26	'ks[ki gjk	22000	10150	46	1000	487	49			
27	y[khl jk;	26000	11318	44	1000	775	78	800	444	56
28	tebz	17000	7325	43	2000	1234	62	1300	25	2
29	[kxfM+ k	42000	33600	80	51000	40800	80	2000	1600	80
30	Hkkxyij	45000	39654	88	17500	17500	100	1000	1000	100
31	ckædk	36000	16225	45	4000	680	17	200	5	3
32	l gjl k	52000	40557	78	11500	6844	60	200	125	63
33	l qkSy	60000	37890	63	6000	1825	30	50	9	18
34	e/ksi gjk	45000	23400	52	18500	14635	79	100		0
35	i f. kZ k	48000	34400	72	23000	21383	93	100		0
36	fd' kuxat	28000	17723	63	3000	2743	91			
37	vjfj; k	56000	24460	44	7500	30545	407	300	275	92
38	dfVgkj	35000	25375	73	36000	29314	81	200	67	34
j kT; ; ksx		2325000	1562665	67	425000	371554	87	25000	10998	44

jčch 2016&17 eā fofHkUu nyguh QI yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd
bZkb%&gDV s j

dD l 0	ftyk dk uke	puk		el ij		evj		vU; nygu		dty jčch nygu		
		y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	%
1	i Vuk	15000	14858	34500	34175	2500	2500	20000	18980	72000	70513	98
2	ukylnk	6000	5760	16000	15737	400	373	10000	9757	32400	31627	98
3	Hkkt i j	8000	6580	10000	7371	2000	1599	7000	2458	27000	18008	67
4	cDI j	4000	3976	8500	8482	800	799	9000	8424	22300	21681	97
5	j kgrkl	9000	8225	8000	7315	1500	1485	11000	8550	29500	25575	87
6	HkHkqvk	9000	7200	8000	6770	1500	1188	6000		24500	15158	62
7	x; k	10000	10000	12000	12000	1000	1000	4000	3016	27000	26016	96
8	t gkukckn	2400	1938	7300	7023	1100	665	6000	3111	16800	12737	76
9	vjoy	1600	1460	4700	4700	700	413	4000	3210	11000	9783	89
10	uoknk	4000	3482	4000	3513	800	655	2500	2115	11300	9765	86
11	vkj xkckn	9000	5780	16000	10050	1500	1050	17000	9780	43500	26660	61
12	l kj .k	1000	620	1000	1000	1000	1060	500	365	3500	3045	87
13	fl oku	500	500	1000	920	1000	1000	200	100	2700	2520	93
14	xki kyxat	500	250	500	450	1000	1000	300	285	2300	1985	86
15	eqt Qj i j	1000		2000	1961	800	240	1500		5300	2201	42
16	i whz pEi kj .k	500		8500	8500	800	800	1000	1000	10800	10300	95
17	i f' peh pEi kj .k	500		15500	12500	2000	1600	1000	900	19000	15000	79
18	l hrke<h	500	247	5000	4453	700	394	3000	1381	9200	6475	70
19	f' kogj	0		1500	1500	300	300	1000	1000	2800	2800	100
20	oS kkyh	1000	385	500	564	500	310	200	65	2200	1324	60
21	nj Hkxk	1000	363	3500	3854	500	324	2500	1064	7500	5605	75
22	e/kcuH	500	355	7500	6980	300	290	2000		10300	7625	74

jčch 2016&17 e fofHkUu nyguh Ql yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd
bZkb%&gDVsj

d0 l 0	ftyk dk uke	puk		el ij		evj		vU; nygu		dty jčch nygu		
		y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	%
23	l eLrhi g	500	478	2000	2167	500	582	1500	1247	4500	4474	99
24	cxq jk;	500	185	1500	528	1500	881	500		4000	1594	40
25	eKj	1000	701	1500	750	500	300	500	300	3500	2051	59
26	' ks[ki gk	3000	1960	4500	3050	500	320	4000	2980	12000	8310	69
27	y[khl jk;	5500	4125	8000	6415	500	430	4300		18300	10970	60
28	tebz	2000	1337	1500	1375	300	283	1000	340	4800	3335	69
29	[kxfM+ k	500	400	1500	1200	1500	1200	1000	800	4500	3600	80
30	Hkxyi g	4000	4000	4000	4000	1500	1500	3300	3300	12800	12800	100
31	ckadk	4000	3120	3000	2580	500	76	1000	312	8500	6088	72
32	l gjl k	500	234	1500	997	1200	810	2500	1036	5700	3077	54
33	l ij kSy	500		2500	2095	500	194	4000	3105	7500	5394	72
34	e/ks jk	500	196	2500	2441	1000	852	3000	2411	7000	5900	84
35	i fr. kZ k	500	412	4000	3719	500	440	2000	249	7000	4820	69
36	fd' kuxat	500	500	1000	1000	300	300	1000	1000	2800	2800	100
37	vjfj; k	2500	2323	3500	3510	1000	995	4200	4015	11200	10843	97
38	dfVgkj	4000	190	2000	1762	500	453	1500	1395	8000	3800	48
	j kT; ; ksx	115000	92140	220000	197407	35000	28661	145000	98051	515000	416259	81

Uraian 2016&17 e a fofHkUu rsyguh Ql yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd bdkb%&gDV s j

f tyk dk uke	j kb&l j l ka		f r l h		l w Zeq[kh		d ty r sygu		
	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	%
i Vuk	5500	5500	700	700	50	2	6250	6202	99
ukyUnk	3000	2917	1000	920	200	23	4200	3860	92
Hkkt i j	2500	2232	2000	526	200	30	4700	2788	59
cDI j	1500	1425	1500	1098	100	1	3100	2524	81
jkgrkl	4500	3450	3000	2650	200	135	7700	6235	81
HkHkqvk	2500	1930	2500	1900	200		5200	3830	74
x; k	2000	1923	1500	1328	200		3700	3251	88
tgkukckn	600	471	1262	427	100		1962	898	46
vjoy	400	399	738	712	200		1338	1111	83
uoknk	2000	1825	2500	1952	300	67	4800	3844	80
vkj xkckn	1500	1250	5000	1870	200	98	6700	3218	48
l kj .k	4500	4550	1000	1000	200		5700	5550	97
fl oku	3500	3500	1000	1000	100	45	4600	4545	99
xki kyxat	3500	3325	1000	300	50		4550	3625	80
eqt Qj i j	6500	6494	500		300		7300	6494	89
i whz pEi kj .k	3500	3500	2000	2000	100		5600	5500	98
i f' peh pEi kj .k	16000	14000	1500	300	200		17700	14300	81
l hrke<h	2500	2371	1000	513	300	5	3800	2889	76
f' kogj	1000	1000	500	500	50		1550	1500	97
oS kkyh	4000	3872	100	47	100	25	4200	3944	94
nj Hkxk	3000	2909	3000	1120	400	116	6400	4145	65
e/kpuh	2000	1910	1500	1225	200	75	3700	3210	87
l eLrhi j	7000	7120	1000	1000	200	133	8200	8253	101
cxq jk;	8500	9552	500		200		9200	9552	104

jech 2016&17 eafHkU rsyguh Ql yka dk vkPNknu dk y{; , oa mi yfC/k 15-12-16 rd bdkb%&gdVs j

fTyk dk uke	jkb&l j l ka		frl h		l w Zeq[kh		dy rsygu		
	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	y{;	vkPNknu	%
ekj	500	500	800	800	200		1500	1300	87
'ks[ki gk	1000	800	100		200		1300	800	62
y[khl jk;	1000	997	300	90	50		1350	1087	81
tebz	800	540	500	128	100		1400	668	48
[kxfM+ k	3000	2400	100	80	400	320	3500	2800	80
Hkxyij	2900	2900	1000	1000	400	195	4300	4095	95
ckadk	1500	798	700	30	200	1	2400	829	35
l gjl k	1500	1300	1000	179	400	97	2900	1576	54
l q ksy	2500	902	1500	1270	200	80	4200	2252	54
e/ki gk	3000	2834	500	241	200		3700	3075	83
i fr. kz k	5000	4870	700	344	300		6000	5214	87
fd'kuxat	2000	2000	2500	2500	400		4900	4500	92
vjfj; k	4500	4510	1500	1360	200	205	6200	6075	98
dfVgkj	5300	6136	500	249	400	20	6200	6405	103
j kT; ; ksx	126000	118912	48000	31359	8000	1673	182000	151944	83

[kjhQ 2016 eā Mhty vupku forj.k i fronu

(fnukad 15-12-2016 rd)

jkf'k & : ā eā

vkofVr राशि	iklr vkonu	l R; kfi r vkonu	Lkhā Vhā , eā vkbā , l ā l s fudkl h	forfjr राशि
951896415	845091	763274	431871000	399013310

[kj hQ 2016 ek] e ea Mhty vupku forj .k dh v | ru fLFkfr

fnukad 15-12-2016

j kf' k % : a ea

Ø å	ftyk dk uke	iklr vkonu dh l 0	l R; kfi r@ Lohdr vkonu dh l 0	vkofVr j kf' k ¼ [kj hQ ½	l h0Vh0, e0vkbD , l 0 l s fudkl h dh x; h j kf' k	dy forfjr j kf' k	ykHkpdks dh l a[; k	j dck ¼, dM+ e½
1	i Vuk	41148	35798	37009400	21724000	23394603	27777	77959.87
2	ukyUnk	63170	57716	57004910	48606000	39033443	47246	130112.00
3	Hkkt i g	2803	1657	27213000	1144000	1143936	1657	3813.00
4	cDI j			23071800				
5	j kg rkl			43500000				
6	HkHkq/k			24673200				
7	x; k	15089	13020	32701800	12421000	11759073	11852	39196.91
8	t gkukckn	13507	13507	11274600	8867000	8837236	7322	28919.96
9	vjoy	8786	8504	8624400	5470000	5439509	7351	16880.00
10	uoknk	14229	9942	18932400	12638000	10671930	9942	35573.10
11	vkj ækckn	1432	695	33170400				
12	l kj .k	54500	52818	29833200	22467000	19504880	43442	61676.00
13	fl oku	50747	31800	28361400	24453000	24191415	25574	
14	xki kyxat	50691	47256	25771800	20469000	20456581	44727	68188.58
15	eqt ¶Qj i g	89367	85210	56931600	33492000	30756364	59205	102714.28

[kj hQ 2016 ek] e ea Mhty vupku forj .k dh v | ru fLFkfr

fnukad 15-12-2016

j kf' k % : a ea

Ø å	ftyk dk uke	iklr vkonu dh l 0	I R; kfi r@ Lohdr vkonu dh l 0	vkofVr j kf' k ¼ [kj hQ] ½	I h0Vh0, e0vkbD , l 0 l s fudkl h dh x; h j kf' k	dy forfjr j kf' k	ykHkpdks dh l a[; k	j dck ¼, dM+ e½
16	i dhZ pEi kj .k	64156	59587	41983200	30480000	30478385	59587	101594.60
17	i a pEi kj .k	52914	47080	32199000	28373000	28774725	43576	95915.70
18	l hrke<h	43882	40870	25283650	17168000	16954220	36613	56514.07
19	f' kogj	10483	9823	25998000	11440000	7715794	8916	16175.15
20	oŠ kkyh	40374	40139	19383000	15902000	13405942	35192	44686.47
21	nj Hkxk	27094	23713	23529600	10471000	8571251	15687	28570.70
22	e/kpuh	44169	43491	32001000	22418000	21071302	42417	73089.17
23	l eLrhi g	37180	36650	26653800	16150000	17616707	35465	55819.36
24	csxd jk;	5908	5908	21751800	2458000	2456646	5353	8211.00
25	e qj	8422	7997	9532200	5608000	5305050	6122	17683.50
26	' ks[ki g k	7904	6411	7182000	4735000	4540149	6411	1784.00
27	y [kh l j k;	610	246	9896400	523000			
28	tepl	9444	6139	12663600				
29	[kx fM+ k	18105	18105	15707455	9534000	9452575	12461	26772.40
30	Hkxxyi g	6979	4801	20902800	3841000	3702419	4132	4936.56

[kj hQ 2016 ek] e ea Mhty vupku forj .k dh v | ru fLFkfr

fnukad 15-12-2016

jkf'k % : å ea

Ø å	ftyk dk uke	iklr vkonu dh l 0	I R; kfi r@ Lohdr vkonu dh l 0	vkofVr jkf'k ¼[kj hQ½	I h0Vh0, e0 vkbD, l 0 l s fudkl h dh x; h jkf'k	diy forfjr jkf'k	ykhkpdka dh l a[; k	jdck ¼, dM+ e½
31	ckdk	13689	13263	20357400	8998000	8947578	11534	30075.00
32	l gj l k	6868	4193	19434600	5729000	3206175	4193	10687.25
33	l ij kSy	17013	16828	22233000	9713000	5147280	7697	17157.60
34	e/ks ij k	9704	7694	19735800	5080000	4979040	6252	16596.80
35	i fi. kz k	14216	12413	26331000	11499000	11499102	10997	38330.34
36	fd'kuxat			17189400				
37	vjfj ; k	508		23416800				
38	dfVgkj			20457000				
diy		845091	763274	951896415	431871000	399013310	638700	1209633.37

ft yk से प्रतिवेदन की आवश्यकता

1- jch QI y vkPNknu dk ifronuA

2- iz/kku ea h QI y chek ; kstuk vUrxr QI y dVuh iz kxka dk QykQy
(निदेशाल; dk i=kad 4586 fnukad 04-11-2016)A

3- i Vuk] x; k] vkj xkckn] I kj .k] xks kyxat] eqt [Qj i g] oS kkyh] I eLrhi g] cxll jk;]
ekj] y [khl jk;] 'ks [ki g] k] I gj I k , oa e/ks g] k] dks Qfyu pØokr grq o"kz 2013&14 e;
mi yC/k dj k; s x; s df" k bui v vunku en dk 0; ; @mi ; kfxrk i ek .k पत्र।(निदेशाल;
dk i=kad 3279 fnukad 03-08-2016)A

4- jk"Vh; [kk | I g {kk मिशन , oa jk"Vh; df" k fodkl ; kstuk vUrxr Jh fof/k /kku
rduhd] I dj i Hkn , oa I kekU; fof/k I s vkPNkfnr {ks= ea QI y tkp dVuh iz kxka
dk QykQy i i = * [k* ea mi yC/k कराना(निदेशाल; dk i=kad 5019 fnukad 29-11-
2016)A

5- I R; kfi r vkonu ds fo:) ykHkpk dh I a[; k de gkus I s I af/kr i=kad 4490
fnukad 27-10-2016 ds Øe ea Mhty vunku forj .k dk ifronu Hkstuka

/kU; okn