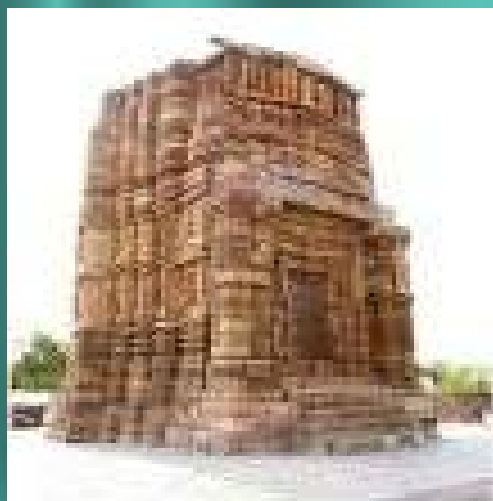




जिला सांख्यिकी पुस्तिका 2017-18



जिला योजना एवं सांख्यिकी कार्यालय
जांजगीर-चौपा(छ.ग.)

प्रस्तावना

प्रस्तुत प्रकाशन "जिला सांख्यिकी पुस्तिका" जिला जांजगीर-चांपा (छ.ग.) वर्ष 2017 के अन्तर्गत जिले की सामान्य जानकारी के साथ प्रशासनिक, भौगोलिक, मानव संसाधन, कृषि एवं अनुषंगी सेवाएँ, वन, खनिज, खान एवं खनन, उद्योग, श्रम एवं रोजगार, सामाजिक सेवा, वित्त, आर्थिक एवं बैंकिंग क्रियाएँ, परिवहन एवं संचार तथा स्थानीय निकायों सहित विविध विषयों पर व्यापक समंकीय विश्लेषणों का संग्रह है।

प्रस्तुत कृति संपूर्ण जिले की विभिन्न सामाजिक, आर्थिक, प्रशासनिक गतिविधियों सहित समस्त महत्वपूर्ण क्षेत्रों में प्रगति व परिवर्तनों का सुनिश्चित मापमान है।

इस श्रम साध्य कृति को प्रस्तुत करते हुए हमें पूर्ण विश्वास है कि यह 'श्रम-सीकर' योजनाकारों, शोधार्थियों, प्रशासकों, अर्थशास्त्रियों सहित अकादमिक, सामाजिक, आर्थिक, प्रशासनिक क्षेत्र में सक्रिय विभिन्न संस्थाओं, विद्यार्थियों एवं बुद्धिजीवियों के लिए सहायक एवं उपादेय सिद्ध होगी।

स्थान — जांजगीर-चांपा(छ.ग.)

दिनांक—

(नीरज कुमार बनसोड़)
कलेक्टर

जिला-जांजगीर-चांपा(छ.ग.)

ftyk l k f[;dh i fLrd k %Hkkx&1%
ftyk & t k txhj p k i k %NRRkh l x<%

[kM Ø-	fo" k;	r kfydk Ø-	r kfydk fooj.k	i" B deid
1	2	3	4	5
Hkkx&,d	Hkkxkfyd ,o i 'kk l fud l jpuk	1	Hkkxkfyd ,o i 'kk l fud l jpuk	1&2
		1-1	Hkkxkfyd fLFkr	3
		1-2	vk l r o"kk	4
		1-3	rkieku	5
Hkkx&nk	{k=Qy tul[;k rFkk dk;'khy tul[;k	2-1	rglhy tul[;k] nlo"kh; tul[;k of) tul[;k dk ?kuRo rFkk fyxkuikr	6
		2-2	fyxkul kj xkeh.k ,o uxjh; tul[;k	7
		2-3	vulfpr tkfr tul[;k %2011%	8
		2-4	vulfpr tu tkfr tul[;k %2011%	9
		2-5	tul[;k legkul kj xkek dk oxhdj.k	10
		2-6	tul[;k legkul kj uxjh; fudk;k dk oxhdj.k	11
		2-7	dk;'khy ,o xj dk;'khy tul[;k	12&13
Hkkx&rh	Ñf" k ,o l Ec) lok;	3-1	Hkfe mi ;kx	14
		3-2	vkdkj kul kj df" k tkrk dh l[;k	15
		3-3	ie[k Qlyk d vrxr {k=Qy	16&18
		3-4	[kj hQ ,o jch Qlyk d vrxr {k=	19
		3-5	ie[k Qlyk dk mRiknu	20
		3-6	ie[k Qlyk dk ifr gDVj mRiknu	21
		3-7	flpkb d l k/ku ,o flfpr {k=	22&23
		3-8	mUur df" k d vrxr {k=	24
		3-9	Ñf" k l c/kh e'khu rFkk ;=	25

1	2	3	4	5
	Ñf"k ,o lEc) lok; %fujrj--½	3-10	lk'k/ku ,o dDdV	26&27
		3-11	lk'k/ku ,o dDdV %mRiknu ,o eY;½	28
		3-12	lk'k/ku ,o dDdV] ek l %mRiknu ,o eY;½	29
		3-13	lk'k fpfdR l ky; @vk" k/ky;k dh l [;k	30
		3-14	eRL; mRiknu ,o eRL; ikyu	31
		3-15	ie[k Qyk ,o lft ;k dk {k=Qy	32
		3-16	ie[k elkyk] Qyk rFkk ouk"kf/k d vrxr {k=Qy	33
		3-17	Ñf"k mit eMh	34
Hkkx&pkj	ou l kf [; dh	4-1	ouoRr d oueMyokj ou {k=Qy	35
		4-2	oueMy d ie[k ouki t	36
		4-3	oueMy d xk.k ouki t	37
Hkkx&ikp	[kuu ,o mR[kuu	5-1	ie[k [kfut k dk mRiknu	38
		5-2	xk.k [kfut k dk mRiknu	39
Hkkx&Nñ	m kx	6-1	m kxk dh l [;k ,o fu;ktu	40
		6-2	i thÑr dkj [kku ,o fu;kftr Jfed	41&44
		6-3	NBoh vkFFkd x.kuk 2012 ikof/kd	45
Hkkx&lkr	fo r	7-1	fo r miHkkx	46
		7-2	fo rhdj.k	47
		7-3	fo r miHkkxrk	48
Hkkx&vkB	Je ,o jktxkj	8-1	Je l kf [; dh	49
		8-2	'kk l dh; depkfj;k dk J.khokj foHkk tu	50
		8-3	[knkuk e fu;kftr Jfed	51
		8-4	jktxkj dk;ky;k e l kotfud ,o futh {k= e dk;jr depkfj;k dk vk kfxd [kMk d vulkj oxhdj.k	52
		8-5	i th;u ,o fu;ktu	53
		8-6	f'kf{k r cjktxkjñ HkRrk ,o Lojktxkj if'k{k.k iklr vkond	54

1	2	3	4	5
Hkkx&uk	Ikefttd lok;	9-1	lk{kj tul[;k %tux.kuk 2011½	55
		9-2	lk{kjrk dk ifr'kr	56
		9-3	'k{kf.kd lLFkkvk dh l[;k 'kkldh; ,o v'kkldh;	57
		9-4	'k{kf.kd lLFkkvk d fo kfFk;k dh l[;k 'kk-,o v'kkldh;	58
		9-5	'k{kf.kd lLFkkvk e vulfpr tkfr;k ,o tutkfr;k d fo kfFk;k dh l[;k 'kkldh; ,o	59
		9-6	'k{kf.kd lLFkkvk e f'k{kdk dh l[;k	60
		9-7	fpfdRlk lfo/kk leLr i)fr	61
		9-8	fpfdRlk ,o LOKkLF; depkjh	62
		9-9	vkrfjd ,o ck; jkxh	63
		9-10	ifjokj dY;k.k dk;Øe	64
		9-11	ekr ,o f'k'k LokLF; lok;	65
		9-12	ldked chekfj;k ij fu;=.k	66
		9-13	cPp] efgykvk rFkk fodykx cPpk d fy, 'kkldh; lLFkkvk e ykHkkfUork dh l[;k	67
		9-14	leL;keyd xke rFkk tyink; lfo/kk;Dr xke	68
		9-15	fty e i;ty dh fLFkr	69
		9-16	lMdk dh yckb	70
		9-17	lkotfud forj.k i.kk;yh	71
Hkkx&n l	cfdx	10-1	vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,l	72
		10-2	vulfpr okf.kfT;d cd dh tek jkf'k	73
		10-3	vulfpr okf.kfT;d cd dh vfxe jkf'k	74
		10-4	ftyk lgdkjh cd dh xfrfof/k;k	75
		10-5	Hkfe fodkl cd dh xfrfof/k;k	76
		10-6	lgdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy ith	77
Hkkx&x;kjg	ifjogu ,o lpkj	11-1	dy ithÑr okgu	78
		11-2	dy Mkd?kj	79

1	2	3	4	5
Hkkx&ckjg	U; kf; d rFkk i'kk lfud	12-1	vijkf/kd ?kVuk;	80
		12-2	fofHkUu idj.kk e pkjh xb rFkk cjken dh xb lEifr	81
		12-3	ftyk e[;ky; e vkj{kh ny dh l[;k	82
		12-4	fty e vkj{kh ny dh l[;kftyk e[;ky; dk NkMdj½	83
		12-5	n?kVuk;	84
		12-6	ty e ifo"B dfn;k dh l[;k	85
		12-7	cky li{k.k xg e dfn;k dh l[;k	86
Hkkx&rjg	LFkkuh; fudk;	13-1	uxj fuxe@uxjikfydk@uxj ipk;rk dh tul[;k	87
		13-2	xke ipk;r ,o tuin ipk;rk dh l[;k	88
Hkkx&pkng	foRr	14-1	jktLo l vk;	89
		14-2	ipo"kh; ;ktuk iko/kku rFkk 0;;	90
Hkkx&iUng	fofo/k	15-1	fty e idkf'kr gku oky lekpkj i=@if=dk;	91
		15-2	i th;u bdkb;k dh l[;k ¼tUe&eR;½	92
		15-3	i thÑr ?kVuk; ¼tUe&eR;½	93
		15-4	f'k'k ,o ekrRo eR; nj	94
		15-5	detkj oxk dk dkuuh lgk;rk	95

Hkkx&1
Hkkxkfyd ,o i"kk lfud ljpuk
IkeU; tkudkjh

rkfydk&1-0

¼ lnHk o"K 2018½

Ø-	ftyk@ rg lhy	Hkkxkfyd {k=Qy ½ox fd-eh- e½	dy xke ¼ l [; k½	vkckn xke ¼ l [; k½	xke ipk; r	tuin ipk; r	uxj fuxe	uxj ikfydk	uxj ipk; r	jk tLo fujh{k d l dy	iVokjh gYd	I keU; vkj{kh Fkkuk ½fn l Ecj ½	;krk; kr vkj{kh dUn ½fn l Ecj ½	fo rhÑr xke	i; ty l fo/kk ;Dr xke
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	tktxhj&pkik	4466.8	890	881	631	9	-	4	11	16	318	3	1	889	882
1	tktxhj	269.49	-	-	-	-	-	1	-	1	23	1	1	36	36
2	vdyrjk	396.99	81	79	55	1	-	1	-	1	28	-	-	79	78
3	cyknk	481.04	91	91	64	1	-		1	1	22	1	-	91	90
4	pkik	388.67	79	78	54	1	-	1	1	2	31	-	-	80	80
5	MHkjk	420.64	123	124	85	1	-	-	2	2	41	-	-	126	124
6	ttij	440.26	72	101	74	1	-	-	1	2	35	1	-	102	101
7	eky[kjknk	340.68	124	108	75	1	-	-	1	2	35	-	-	109	108
8	uokx<	378.16	109	107	93	1	-	-	2	2	32	-	-	72	72
9	ikex<	445.33	109	70	60	1	-	-	2	2	30	-	-	71	70
10	lDrh	905.5	102	123	71	1	-	1	1	1	41	-	-	123	123
	;kx	4466.76	890	881	631	9	0	4	11	16	318	3	1	889	882

rkfydk&1-0---- fujrj

Ø	ftyk@rglhy	ikFkfed LokLF; dUn @ifjokj dY;k.k dUn	tux.kuk led 2011								
			dy tul[;k	nl o"kh; tul[;k of) ¼2001&2011½	L=h@i : "k vuikr	vu-tkfr dh l[;k	vu-tkfr dk dy tul[;k l ifr'kr	vu- tutkfr dh l[;k	vu-tu tkfr dk dy tul[;k l ifr'kr	dy lk{kj	lk{kjrk ifr'kr
1	2	17	18	19	20	21	22	23	24	25	26
1	tktxhj&pkik	72	1619707	22.94	986	397908	24.56	187196	11.61	1019634	73.06
1	tktxhj	26	153060	12.30	966	34449	22.50	7948	5.19	101946	78.13
2	vdyrjk	5	176080	22.20	956	44072	25.02	22349	12.69	112100	74.25
3	cyknk	4	103219	27.80	981	27696	26.83	19752	19.14	65221	74.14
4	pkik	5	211189	24.40	971	35794	16.95	16912	8.01	98040	73.14
5	Mhkjk	5	164863	20.40	999	35104	21.29	32881	19.94	101484	71.54
6	ttij	4	164249	30.50	1014	47501	28.92	17505	10.65	97140	68.45
7	eky[kjknk	5	147447	28.60	1009	48573	32.94	17424	11.82	91102	70.82
8	uokx<	7	156947	21.60	974	37134	23.66	3118	1.98	102332	70.75
9	ikex<	4	166176	20.70	994	59375	35.73	7730	4.65	112733	73.75
10	lDrh	7	176477	24.10	995	28210	15.98	41577	23.56	137533	75.49
	;kx	72	1619707	22.94	986	397908	24.56	187196	11.61	1019634	73.06

Ø-	ftyk @ rglhy dk uke	vk{kk l	n'kk l	Hkkxkfyd {k=Qy %gDVj e½	Ø-
1	2	3	4	5	1
1	tktxhj&pkik	22° - 0' - 30"	82° - 34' - 30"	446674	1
					2
1	tktxhj	22° - 00' - 23.8"	82° - 34' - 42"	26947	3
2	vdyrjk	22° - 01' - 37.3"	82° - 25' - 48.9"	39699	4
3	cyknk	22° - 08' - 03.2"	82° - 29' - 37.5"	48104	5
4	pkik	22° - 01' - 54.4"	82° - 38' - 42.4"	38867	6
5	MHkjk	21° - 46' - 57"	83° - 04' - 28"	42064	7
6	t t i j	21° - 49' - 53.3"	82° - 49' - 00.1"	44026	8
7	eky [kjkknk	21° - 52' - 46"	82° - 59' - 45"	34066	9
8	uokx<	21° - 50' - 37.1"	82° - 39' - 16.4"	37816	10
9	ikex<	21° - 52' - 26.9"	82° - 26' - 57.8"	44533	
10	l Drh	22° - 01' - 30"	82° - 57' - 50"	90550	

% lkr%& dñk ek le o/k'kkyk] dñk ek le foKku foHkkx½

Vhi & ;g tkudkjh ykdfuek.k foHkkx pkik l ikr gvk g tk fd Fkkuk dk vk{kk'k n'kk'k d vk/kkj ij tkudkjh ikr gvk gA

rkfydk&1-2
vk l r o"kk %fe-eh- e%

ftyk @ rglhy dk uke	2013-14	2014-15	2015-16	2016-17	2017-18	Ø-
2	3	4	5	6	7	1
tktxhj	1240.5	1239.2	1231.2	1483.9	1098.4	1
vdyrjk	1427.5	1442.4	1165.3	1259.3	809.1	2
cyknk	1527	1426.6	860.1	1020.1	978.0	3
pkik	1218.1	1183	918	1158.0	1161.0	5
Mhkjk	1146.7	1423.9	1027.7	1398.4	866.5	6
t t ij	1167.1	1216.1	1045.5	931.9	514.4	7
eky [kjkknk	1178.4	1014.3	865.2	1047.9	1248.2	8
uokx<	1348.6	2046	1174.4	1017.1	1153.5	9
ikex<	1288.4	1528	1049.3	1145.8	1059	10
l Drh	1329.9	1068.9	829.4	1121.7	814.7	11
						12

rkieu				
ekg	U;ure	vf/kdre	Ø.	ft yk@rg lhy
2	3	4		
tuoj ^h	NA	NA	1	2
Qjoj ^h	NA	NA	1	tkt xhj&pkik
ekp	NA	NA		
eb	NA	NA	1	tkt xhj
tu	NA	NA	2	vdyrjk
tykb	NA	NA	3	cyknk
vxLr	NA	NA	4	pkik
fI rEcj	NA	NA	5	Mhkjk
vDVcj	NA	NA	6	t t i j
uoEcj	NA	NA	7	eky[kjknk
fnI Ecj	NA	NA	8	uokx<
			9	ikex<
			10	l Drh
				;kx

Hkkx&2

tul[;k rFkk dk;'khy tul[;k
rglhyokj tul[;k] nl o"kh; tul[;k of)] ?kuRo rFkk fyxkuikr

tul[;k 2001			tul[;k 2011			10 o"kh; tul[;k of) ¼ifr'kr½			tul[;k ?kuRo ifr ox fd-eh		fyxkuikr ¼ifr gt kj i : "kk ij fL=;k½		Ø.
i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	2001	2011	2001	2011	
3	4	5	6	7	8	9	10	11	12	13	14	15	1
659388	658043	1317431	815717	803990	1619707	23.7	22.2	22.9	295	420	998	986	1
69050	67260	136310	77822	75238	153060	12.7	11.8	12.3	506	568	974	966	1
73026	71125	144151	89986	86094	176080	23.3	21.1	22.2	363	444	974	956	2
40616	40113	80729	52081	51138	103219	28.2	27.5	27.8	168	215	988	981	3
85449	84337	169786	107099	104090	211189	25.4	23.4	24.4	437	543	987	971	4
67952	69017	136969	82467	82396	164863	21.4	19.4	20.4	326	392	1016	999	5
61888	63997	125885	81564	82685	164249	31.8	29.2	30.5	286	373	1034	1014	6
56464	58195	114659	73394	74053	147447	29.9	27.3	28.6	337	433	1031	1009	7
64867	64177	129044	79514	77433	156947	22.6	20.6	21.6	341	415	989	974	8
69069	68582	137651	83353	82823	166176	20.7	20.7	20.7	309	373	993	994	9
71007	71240	142247	88437	88040	176477	24.5	23.6	24.1	157	195	1003	995	10
659388	658043	1317431	815717	803990	1619707								11
													12
													13
													14
													15

rkfydk&2-2
fyxkul kj xkeh.k ,o uxjh; tul[;k

ftyk@ rglhy	xkeh.k tul[;k 2001			xkeh.k tul[;k 2011			uxjh; tul[;k 2001			uxjh; tul[;k 2011			L=h i : "k vui kr 2001		L=h i : "k vui kr 2011		Ø-
	i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	xkeh.k	uxjh;	xkeh.k	uxjh;	
2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1
tktxhj pkik	565479	568505	1133984	701401	693245	1394946	96916	92614	189530	114256	110145	224401	10049	14635	9879	14712	
																	1
tktxhj&uyk *	48003	47687	95690	57091	55408	112499	16870	15643	32513	20731	19830	40561	993	929	970	957	2
vdyrjk *	62479	61305	123784	78300	75068	153368	10547	9820	20367	11686	11026	22712	981	931	959	944	3
cyknk *	34845	34553	69398	45183	44406	89589	5771	5560	11331	6898	6732	13630	992	963	983	976	4
pkik *	62761	62928	125689	80312	78405	158717	19618	18333	37951	23190	22066	45256	1003	934	976	952	5
lDrh *	57463	58340	115803	72863	72866	145729	10374	9839	20213	11111	10844	21955	1015	948	1000	976	6
ikex< *	61986	61555	123541	75150	74673	149823	4344	4262	8606	5114	5079	10193	993	981	994	993	7
Mhkjk *	61301	62392	123693	74629	74692	149321	4177	3930	8107	3986	3868	7854	1017	941	1001	970	8
uokx< *	61285	60591	121876	70459	68663	139122	3013	3070	6083	4054	4064	8118	989	1019	975	1002	9
eky[kjknk *	56464	58195	114659	69822	70353	140175	3582	3586	7168	3512	3100	6612	1031	1001	1007	1035	10
ttij *	58892	60959	119851	77592	78711	156303	2996	3038	6034	3972	3974	7946	1035	1014	1014	1000	
u;k ckjk}ki *	0	0	0	0	0	0	3170	3061	6231	4463	4330	8793	0	966	0	970	
lkjxko *	0	0	0	0	0	0	3070	3076	6146	3597	3619	7216	0	1002	0	1006	
f'kojhukjk;.k*	0	0	0	0	0	0	3259	3242	6501	5001	4706	9707	0	995	0	941	
pnij *	0	0	0	0	0	0	3392	3383	6775	3852	3836	7688	0	997	0	996	
ikqkn *	0	0	0	0	0	0	2733	2771	5504	3089	3071	6160	0	1014	0	994	
;kx	565479	568505	1133984	701401	693245	1394646	96916	92614	189530	114256	110145	224401	10049	14635	9879	14712	

L=kr&-tux.kuk 2001&2011

ftyk @ rgly	;kx	i : "k	L=h	xkeh.k	uxjh;	Ø-
2	3	4	5	6	7	1
tktxhj pkik	397908	199633	198275	357632	40276	1
tktxhj	34449	17393	17056	25329	9120	1
vdyrjk	44072	22351	21721	39199	4873	2
cyknk	27696	13962	13734	24414	3282	3
pkik	35794	18061	17733	28516	7278	4
MHkjk	35104	17431	17673	33219	1885	5
ttij	47501	23735	23766	46264	1237	6
eky[kjknk	48573	24123	24450	46776	1797	7
uokx<	37134	18696	18438	34595	2539	8
ikex<	59375	29681	29694	56420	2955	9
lDrh	28210	14200	14010	22900	5310	10
;kx	397908	199633	198275	357632	40276	

vulfpr tutkfr tul[;k 2011

ftyk @ rglhy	;kx	i : "k	L=h	xkeh.k	uxjh;	Ø-
2	3	4	5	6	7	1
tktxhj pkik	187196	93186	94010	174887	12309	1
						2
tktxhj	7948	4042	3906	6627	1321	3
vdyrjk	22349	11271	11078	21443	906	4
cyknk	19752	9915	9837	18784	968	5
pkik	16912	8510	8402	13593	3319	
Mhkjk	32881	16360	16521	30978	1903	1
ttij	17505	8568	8937	17380	125	2
eky[kjknk	17424	8524	8900	16623	801	3
uokx<	3118	1557	1561	2629	489	4
ikex<	7730	3859	3871	7022	708	5
IDrh	41577	20580	20997	39808	1769	6
;kx	187196	93186	94010	174887	12309	7
						8
						9
						10

rkfydk&2-5
tul[;k legkul kj xkek dk oxhdj.k

ftyk @ rglhy	ohjku xke	tul[;k legkul kj xkek dh l[;k						Ø-
		500 l de	500 l 1999	2000 & 4999	5000 & 9999	10000 l vf/kd	dy xke	
2	3	5	6	7	8	9	10	1
tktxhj pkik 2014	8	17	102	238	317	210	-	1
tktxhj pkik 2015	8	17	102	238	317	210	-	2
tktxhj pkik 2016	8	17	102	238	317	210	-	3
tktxhj pkik 2017	8	17	102	238	317	210	-	4
tktxhj pkik 2018	8	17	102	238	317	210	-	5
tktxhj	-	-	3	6	13	18	-	1
vdyrjk	2	3	7	17	24	28	-	2
cyknk	-	3	7	20	35	22	-	3
pkik	-	0	8	27	28	17	-	4
MHkj	-	6	26	-	36	18	-	5
ttij	2	1	4	7	25	33	-	6
eky[kjknk	-	-	12	46	50	15	-	7
uokx<	2	2	19	44	33	12	-	8
ikex<	1	0	12	37	39	20	-	9
lDrh	1	2	4	34	34	27	-	10
;kx	8	17	102	238	317	210	-	11
								12
								13
								14
								15

ft yk @ rglhy	1 yk[k l vf/kd	50 gtkj & 99999	30 gtkj & 49999	10 gtkj & 29999	5 gtkj & 9999	5 gtkj l de	dy uxj	Ø-
2	3	4	5	6	7	8	9	
tktxhj pkik 2014	-	-	2	4	9	-	15	1
tktxhj pkik 2015	-	-	2	4	9	-	15	1
tktxhj pkik 2016	-	-	2	4	9	-	15	2
tktxhj pkik 2017	-	-	2	4	9	-	15	3
tktxhj pkik 2018	-	-	2	4	9	-	15	4
								5
u-ik-ifj- uyk tktxhj	-	-	1	-	-	-	15	
u-ik-ifj- pkik	-	-	1	-	-	-	1	1
u-ik-ifj- vdyrjk	-	-	-	1	-	-	1	2
u-ik-ifj- l Drh	-	-	-	1	-	-	1	3
u-ipk- cyknk	-	-	-	1	-	-	1	4
u-ipk- [kjkn	-	-	-	1	-	-	1	5
u-ipk- f'kojhukjk; .k	-	-	-	-	1	-	1	6
u-ipk- vMHkkj	-	-	-	-	1	-	1	7
u-ipk- uokx<	-	-	-	-	1	-	1	8
u-ipk- lkjxko	-	-	-	-	1	-	1	9
u-ipk- t t i j	-	-	-	-	1	-	1	10
u-ipk- MHkj	-	-	-	-	1	-	1	
u-ipk- pUnij	-	-	-	-	1	-	1	
u-ipk- jkgkn	-	-	-	-	1	-	1	
u-ipk- ckjk}kj	-	-	-	-	1	-	1	
;kX	-	-	2	4	9	-	15	

dk;'khy ,o xj dk;'khy tul[;k e[; dk;'khy tul[;k

rkfydk 2-7

ftyk@ rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		vU; dk;'khy		e[; dk;'khy	
	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h
2	3	4	5	6	7	8	9	10	11	12
tktxhj pkik 2014	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351
tktxhj pkik 2015	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351
tktxhj pkik 2016	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351
tktxhj pkik 2017	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351
tktxhj pkik 2018	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351
tktxhj	8868	3685	7977	5381	-	-	14980	3155	32402	12352
vdyrjk	10551	4014	10477	7673	-	-	12339	2307	34022	14179
cyknk	6272	2843	1511	5736	-	-	4901	1268	19202	10096
pkik	14911	6696	9865	6882	-	-	18313	3588	45362	18322
MHkjk	11144	2692	9119	7687	-	-	8467	2298	29880	9969
ttij	17842	6930	7086	6320	-	-	4508	1655	29790	15078
eky[kjknk	13127	5279	7643	8538	-	-	5627	1738	26648	12980
uokx<	18393	8673	8418	7532	-	-	7235	2397	34435	18804
ikex<	17229	7947	9103	7687	-	-	6060	1702	32782	17503
IDrh	10072	3312	11572	7504	-	-	11616	2898	34013	14068
;kx	128409	52071	88771	64950	7401	3649	94046	23006	318536	143351

lhekUr dk;'khy tul[;k

rkfydk 2-7 fujrj-----

Ø-	ftyk@ rglhy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		lhekUr dk;'khy		dy dk;'khy		xj dk;'khy		dy dk;'khy tul[;k dk dy tul[;k l ifr'kr
		i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	i : "k	L=h	
1	2	13	14	15	16	17	18	19	20	21	22	23	24	25
1	tktxhj pkik 2014	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26
2	tktxhj pkik 2015	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26
3	tktxhj pkik 2016	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26
4	tktxhj pkik 2017	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26
5	tktxhj pkik 2018	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26
1	tktxhj	8868	3685	7977	5381	-	-	11165	13911	43567	26263	34255	48975	45.62
2	vdyrjk	10551	4014	10477	7673	-	-	17709	21849	51731	36028	38255	50066	49.84
3	cyknk	6272	2843	7511	5736	-	-	13952	17356	31154	27452	19927	23686	57.74
4	pkik	14911	6696	9865	6882	-	-	18451	26560	63813	44882	43286	59208	51.47
5	MHkjk	10072	3312	11572	7504	-	-	16298	21574	50311	35642	38126	52398	48.71
6	ttij	17229	7947	9103	7687	-	-	12728	20148	45410	37651	37843	45172	50.04
7	eky[kjknk	11144	2692	9119	4397	-	-	18528	23795	48408	33764	34059	48632	49.84
8	uokx<	18393	8673	8418	7532	-	-	12627	21005	47062	39809	32452	37624	55.35
9	ikex<	13127	5279	7643	5838	-	-	18708	27456	45356	40436	28038	33617	58.18
10	lDrh	178442	6930	7086	6220	-	-	20576	31183	50366	46261	31198	36424	58.82
	;kx	289009	52071	88771	64850	806	1370	160742	224837	477178	368188	337439	435802	52.26

rkfydk&3-1

Hkx &3 Ñf" ,o lEc) lok;
Hkfe mi;kx

InHk o"k %2017&18%

Ø.	ftyk@rglhy	Hkfe mi;kx				Qlyk dk {k=Qy %gDVj e%				
		{k=Qy xkeh.k i=d d vulkj	ou{k= %jk tLo\$ou½	Ñf" d fy, tk Hkfe miyC/k ugh	vU; vÑf" k Hkfe ftue iMrh 'kkfey ugh	Ñf" ;kx; Hkfe	iMrh Hkfe	Qlyk dk fujk {k=Qy	f}Qlyh {k=Qy	Qlyk dk dy {k=Qy
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj pkik 2014	363262	58250	38609	37896	7649	5107	257330	28991	286321
2	tktxhj pkik 2015	363262	58250	38609	37896	7649	5107	257330	28991	286321
3	tktxhj pkik 2016	367235	9888	39750	48969	6878	4881	256869	18985	275854
4	tktxhj pkik 2017	367235	9888	39750	48969	6878	4881	256869	18986	275855
5	tktxhj pkik 2018	367503	9910	39756	38087	6878	5079	257262	12081	269343
1	tktxhj	26947	44	2912	3468	455	537	18519	212	18731
2	vdyrjk	39699	2203	4589	5378	1295	207	24597	559	25156
3	cyknk	26072	2323	3147	2999	379	330	16424	972	17396
4	pkik	38867	598	4616	3968	860	799	26389	1226	27615
5	MHkj	42064	29	6685	2606	570	731	30072	2044	32116
6	ttij	44026	1070	3609	3599	898	913	32755	1775	34530
7	eky[kjknk	34068	20	3457	3035	484	304	26351	2774	29125
8	uokx<	37816	73	4006	4400	464	284	27687	470	28157
9	ikex<	44533	641	3659	6114	713	336	31730	682	32412
10	lDrh	33411	2909	3076	2520	760	638	22738	1367	24105
	;kx	367503	9910	39756	38087	6878	5079	257262	12081	269343

vkdjku l kj Ñf" k tkrk dh l [; k

rkfydk&3-2

l nhk o" k %2017&18%

Ø-	ftyk@ rglhy	l hekr ,d gDVj l de		y?k ,d gDVj l vf/kd		v) e/;e nk gDVj l vf/kd ;k pkj gDVj		e/;e pkj gDVj l vf/kd 10 gDVj l de		ogn n l gDVj l vf/kd		;kx	
		l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy	l [; k	{k=Qy
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pkik 2014	203398	75735.07	50367	68426.52	23672	63481.4	8872	47260.65	842	12707.5	286651	267611.07
2	tktxhj pkik 2015	203398	75735.07	50367	68426.52	23672	63481.4	8872	47260.65	842	12707.5	286651	267611.07
3	tktxhj pkik 2016	250163	100077.85	54077	74579.46	21082	56556.8	5575	30879.68	449	7422.75	331346	269516.55
4	tktxhj pkik 2017	250163	100077.85	54077	74579.46	21082	56556.81	5575	30879.68	449	7422.75	331346	269516.55
5	tktxhj pkik 2018	250163	100077.85	54077	74583.46	21082	56556.81	5575	30879.68	449	7422.76	331346	269516.55
1	tktxhj	19213	7052.09	3565	4902.51	1461	3975.84	387	2072.69	20	344.46	24646	18347.58
2	vdyrjk	24843	8989.67	5228	7341.39	1997	5348.437	537	2968.74	33	471.931	32638	25120.165
3	cyknk	13046	5292.38	3507	4878.54	1397	3684.134	383	2137.70	35	524.322	18368	16513.083
4	pkik	27123	10551.53	5932	8072.84	1991	5226.320	419	2285.52	18	363.644	35483	26499.853
5	MHkjk	25424	9355.53	5771	8115.30	2505	6820.151	941	5331.70	121	1967.289	34762	31589.962
6	ttij	36263	13571.66	7033	9691.26	2622	7020.057	641	3609.57	47	625.264	46606	34517.807
7	eky[kjknk	25892	9784.74	5341	7437.52	2060	5606.600	632	3583.22	68	1047.327	33993	27459.404
8	uokx<	28719	15840.25	6234	8421.20	2335	6276.246	495	2645.55	31	638.966	37814	33822.214
9	ikex<	28509	11030.99	6893	9411.84	2780	7441.360	626	3447.86	48	1024.664	38856	32356.714
10	l Drh	21131	8609.02	4573	6311.06	1934	5157.666	514	2797.13	28	414.889	28180	23289.766
	;kx	250163	100077.851	54077	74583.46	21082	56556.81	5575	30879.68	449	7422.756	331346	269516.548

Ø	ftyk @ rglhy	/kku ½pkoy½	xg	Tokj	eDdk	dknk dVdh	vU;	;kx vuk t	nky					
									puk	rvj	mMn	yk[k froMk	vU;	;kx nky
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	tktxhj pkik 2014	253667	2074	0	387	4	11	256143	266	1035	1489	13312	4	16106
2	tktxhj pkik 2015	253667	2074	0	387	4	11	256143	266	1035	1489	13312	4	16106
3	tktxhj pkik 2016	242562	1826	0	334	4	1	256074	302	957	1084	11057	1095	14495
4	tktxhj pkik 2017	254371	1765	0	297	0	26	256458	106	778	1417	5230	1048	8579
5	tktxhj pkik 2018	254651	1482	0	280	0	158	256571	146	704	1161	696	2688	5395
1	tktxhj	18320	11	0	5	0	0	18336	6	32	4	12	33	87
2	vdyrjk	24316	80	0	24	0	0	24420	17	50	21	5	52	145
3	cyknk	16034	256	0	15	0	1	16306	42	59	37	213	338	689
4	pkik	26311	13	0	7	0	8	26339	5	54	54	11	147	271
5	MHkjk	29644	100	0	40	0	149	29933	4	77	224	0	443	748
6	ttij	32536	185	0	24	0	0	32745	27	77	411	31	559	1105
7	eky[kjknk	26640	327	0	79	0	0	27046	6	137	291	85	517	1036
8	uokx<	27065	53	0	28	0	0	27146	30	53	14	241	275	613
9	ikex<	31247	179	0	6	0	0	31432	2	83	5	0	13	103
10	lDrh	22538	278	0	52	0	0	22868	7	82	100	98	311	598
	;kx	254651	1482	0	280	0	158	256571	146	704	1161	696	2688	5395

Ø-	ft yk @ rgl hy	xUUkk	;kx Qy	;kx lkx lC t h	;kx fep el ky	vU; [kk QI y	;kx [kk ku	frygu						
								lk; k chu	fry	exQy ^h	jkefry	jkb ,o l j l k	vU;	;kx frygu
1	2	16	17	18	19	20	21	22	23	24	25	26	27	28
1	t k t x h j p k i k 2014	49	574	7122	347	0	281320	25	s	806	0	1169	0	2596
2	t k t x h j p k i k 2015	49	574	7122	347	0	281320	25	596	806	0	1169	0	2596
3	t k t x h j p k i k 2016	38	431	6957	496	0	278491	13	463	690	0	1185	1668	4019
4	t k t x h j p k i k 2017	38	282	6916	327	0	272599	14	543	690	0	907	1084	3238
5	t k t x h j p k i k 2018	17	260	6548	211	0	267146	14	414	534	0	548	0	2180
1	t k t x h j	0	3	279	0	0	18690	0	20	0	0	18	0	41
2	v d y r j k	0	0	494	1	0	25034	0	25	0	0	29	0	122
3	c y k n k	0	18	337	44	0	17143	0	32	0	0	49	0	253
4	p k i k	5	34	924	14	0	27522	0	32	15	0	24	0	93
5	M H k j k		46	988	65	0	31556	0	10	295	0	74	0	543
6	t t i j	6	103	704	77	0	34298	0	33	79	0	98	0	232
7	e k y [k j k n k	5	26	981	1	0	28719	7	118	114	0	105	0	406
8	u o k x <		0	555	2	0	28062	0	43	13	0	35	0	95
9	i k e x <	0	26	696	5	0	32257	0	44	0	0	58	0	155
10	l D r h	1	4	590	2	0	23865	7	57	18	0	58	0	240
	; k x	17	260	6548	211	0	267146	14	414	534	0	548	0	2180

Ø-	ftyk @ rglhy	j'k			vk"l/kh ,o eknd inkFk			vU; v[kk Qly	;kx v[kk Qly	leLr Qlyk d vUrxr ldy {k=Qy
		dikl	vU;	;kx	rEckd	vU;	;kx			
1	2	29	30	31	32	33	34	35	36	37
1	tktxhj pkik 2014	fujd	fujd	fujd	fujd	fujd	fujd	fujd	5001	286321
2	tktxhj pkik 2015	fujd	fujd	fujd	fujd	fujd	fujd	fujd	5001	286321
3	tktxhj pkik 2016	fujd	fujd	fujd	fujd	fujd	fujd	fujd	4019	275855
4	tktxhj pkik 2017	fujd	fujd	fujd	fujd	fujd	fujd	fujd	2750	275855
5	tktxhj pkik 2018	0	18	18	0	0	0	0	2197	269343
1	tktxhj	0	0	0	0	0	0	0	41	18731
2	vdyrjk	0	0	0	0	0	0	0	122	25156
3	cyknk	0	0	0	0	0	0	0	253	17396
4	pkik	0	0	0	0	0	0	0	93	27615
5	MHkjk	0	17	0	0	0	0	0	560	32116
6	ttij	0	1	0	0	0	0	0	232	34530
7	eky[kjknk	0	0	0	0	0	0	0	406	29125
8	uokx<	0	0	0	0	0	0	0	95	28157
9	ikex<	0	0	0	0	0	0	0	155	32412
10	IDrh	0	0	0	0	0	0	0	240	24105
	;kx	0	18	0	0	0	0	0	2197	269343

Ø-	ftyk @ rglhy	[kjhQ			jch			egk;kx
		[kk Qly	v[kk Qly	;kx	[kk Qly	v[kk Qly	;kx	
1	2	3	4	5	6	7	8	9
1	tktxhj pkik 2014	255816	1102	256918	25504	3899	29403	286251
2	tktxhj pkik 2015	255816	1102	256918	25504	3899	29403	286251
3	tktxhj pkik 2016	255932	967	256899	22551	3052	25603	282502
4	tktxhj pkik 2017	255829	942	256771	16768	1808	18576	275347
5	tktxhj pkik 2018	256452	725	257177	10694	1472	12166	269343
18								
1	tktxhj	18499	20	18519	191	21	212	18731
2	vdyrjk	24572	25	24597	462	97	559	25156
3	cyknk	16381	32	16413	762	221	983	17396
4	pkik	26308	47	26355	1214	46	1260	27615
5	MHkjk	29917	150	30067	1639	410	2049	32116
6	ttij	32645	92	32737	1653	140	1793	34530
7	eky[kjknk	26155	186	26341	2564	220	2784	29125
8	uokx<	27631	56	27687	431	39	470	28157
9	ikex<	31683	44	31727	574	111	685	32412
10	lDrh	22661	73	22734	1204	167	1371	24105
	;kx	256452	725	257177	10694	1472	12166	269343

rkfydk &3-5 ie[k Qlyk dk mRiknu

%efVd Vu e%

I nHk o"k %2017&18%

Ø-	ftyk @o"k@ rglhy	/kku %pkoy%	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	xUuk	l k;kc hu	fry	exQyh	jke fry	jkb l j l k	d i k l	rEc kd
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	tktxhj pkik 2014	1178871(778055)	4300	0	2232	0	712	1390	1000	11765	3312	0	248	624	0	2683	0	0
2	tktxhj pkik 2015	1002174(661435)	5818	0	1687	0	1563	1193	887	13500	2100	0	269	790	0	3924	0	0
3	tktxhj pkik 2016	1271211(838999)	10129	0	2216	0	1116	1260	909	11024	2322	0	326	670	0	5540	0	0
4	tktxhj pkik 2017	948521(26624)	9828	0	2227	0	1300	793	929	2223	143	0	339	452	0	1755	0	0
5	tktxhj pkik 2018	1095571(723077)	0	0	1992	0	0	0	758	0	1430	0	302	410	0	0	0	0
1	tktxhj	81346(53688)	0	0	124	0	0	0	25	0	0	0	23	1	0	0	0	0
2	vdyrjk	91704(60525)	0	0	281	0	0	0	32	0	0	0	36	3	0	0	0	0
3	cyknk	73116(48256)	0	0	78	0	0	0	22	0	0	0	18	3	0	0	0	0
4	pkik	115381(76151)	0	0	90	0	0	0	38	0	275	0	38	27	0	0	0	0
5	MHkjk	121108(79931)	0	0	424	0	0	0	261	0	275	0	45	156	0	0	0	0
6	t t i j	123092(81241)	0	0	182	0	0	0	180	0	392	0	40	146	0	0	0	0
7	eky [k jknk	96785(63878)	0	0	152	0	0	0	56	0	324	0	19	34	0	0	0	0
8	uokx<	141723(93537)	0	0	184	0	0	0	31	0	56	0	35	17	0	0	0	0
9	ikex<	162945(107544)	0	0	181	0	0	0	22	0	0	0	30	3	0	0	0	0
10	l Drh	108563(71652)	0	0	296	0	0	0	91	0	108	0	18	20	0	0	0	0
	;kx	1095571(723077)	0	0	1992	0	0	0	758	0	1430	0	302	410	0	0	0	0

InHk o"k %2017&18%

Ø-	ftyk @o" @ rgly	/kku %pkoy%	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	exQyh	vy l h	fry	jkb ,o l j l k	jkefry	lk;kclu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	tktxhj pkik 2014	4709(3108)	1943	0	2766	0	1040	868	865	733	1478	481	479	823	0	0
2	tktxhj pkik 2015	4018(2652)	1727	0	2421	0	1176	880	704	862	1359	313	450	719	0	0
3	tktxhj pkik 2016	5105(3369)	1963	0	2330	0	997	845	772	753	1359	435	450	885	0	0
4	tktxhj pkik 2017	3809(2514)	2214	0	2593	0	1351	558	613	865	1405	522	479	726	0	0
5	tktxhj pkik 2018	4392(2899)	0	0	2507	0	0	0	733	0	1493	0	502	0	0	0
1	tktxhj	5275	0	0	2880	0	0	0	897	0	1560	0	468	0	0	0
2	vdyrjk	3939	0	0	2760	0	0	0	760	0	0	0	480	0	0	0
3	cyknk	3317	0	0	2600	0	0	0	780	0	0	0	412	0	0	0
4	pkik	5104	0	0	1800	0	0	0	840	0	1518	0	588	0	0	0
5	MHjk	4115	0	0	2409	0	0	0	789	0	1447	0	520	0	0	0
6	t t i j	3922	0	0	2680	0	0	0	598	0	1640	0	568	0	0	0
7	eky[kjknk	3864	0	0	2574	0	0	0	691	0	1280	0	420	0	0	0
8	uokx<	5275	0	0	2880	0	0	0	897	0	1560	0	468	0	0	0
9	ikex<	5234	0	0	2700	0	0	0	860	0	0	0	571	0	0	0
10	IDrh	4883	0	0	2640	0	0	0	831	0	1680	0	420	0	0	0
	vk l r ftyk	4392	0	0	2507	0	0	0	733	0	1493	0	502	0	0	0

Ø.	ft yk @o"K@ rglhy	ugj		uydi		d ,		rkykc		vU; L=krk l flfpr {k=
		'kkldh;@ futh	flfpr {k=	l [;k	flfpr {k=	l [;k	flfpr {k=	l [;k	flfpr {k=	
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj pkik 2014	15	229520	7485	7820	2830	49	2853	280	1550
2	tktxhj pkik 2015	15	229520	7565	7900	2836	55	2856	286	1575
3	tktxhj pkik 2016	15	195373	5169	11048	18650	841	7424	2072	3202
4	tktxhj pkik 2017	13	899454	23080	41022	28218	2117	21256	5452	11820
5	tktxhj pkik 2018	13	196077	5440	11214	16524	2025	228	3135	203716
1	tktxhj	2	17590	246	125	1642	18	56	37	17651
2	vdyrjk	1	17934	416	1037	1289	0	32	367	19086
3	cyknk	1	5384	695	1453	1008	0	16	398	6956
4	pkik	2	23266	477	1190	3450	60	9	54	23652
5	MHkj	1	13324	1198	1869	1518	263	50	652	15458
6	ttij	1	25024	478	949	2171	896	16	116	25923
7	eky[kjknk	1	19393	1349	2981	1537	701	17	131	20578
8	uokx<	1	26027	129	0	946	76	10	65	26244
9	ikex<	1	30681	162	495	1472	0	8	5	30680
10	lDrh	2	17454	290	1115	1491	11	14	24	17488
	;kx	13	196077	5440	11214	16524	2025	228	1849	203716

InHk o"k ½2017&18½

Ø.	ftyk @o"k@ rglhy	leLr L=krk l 'k) flfpr {k=	ldy flfpr {k=	,d ckj l vf/kd flfpr {k=	dy ck; x; {k= e flfpr {k= dk ifr'kr
1	2	12	13	14	15
1	tktxhj pkik 2014	202000	214126	12126	78%
2	tktxhj pkik 2015	202000	214126	12126	78%
3	tktxhj pkik 2016	201286	212536	11250	78%
4	tktxhj pkik 2017	202276	214467	12191	78%
5	tktxhj pkik 2018	203716	214360	10644	80%
1	tktxhj	17651	17823	172	95.00%
2	vdyrjk	19086	19565	479	78.00%
3	cyknk	6956	7494	538	43.00%
4	pkik	23652	24831	1179	90.00%
5	MHkjk	15458	17491	2033	54.00%
6	ttij	25923	27667	1744	80.00%
7	eky[kjknk	20578	23217	2639	80.00%
8	uokx<	26244	26420	176	94.00%
9	ikex<	30680	31187	507	96.00%
10	l Drh	17488	18665	1177	77.00%
	;kx	203716	214360	10644	

rkfydk &3-8 mUur df^{rk} d vrxr {k=

{k=Qy %gDVj e^½

Ø.	ft yk @o ^{rk} @ rglhy	jk l k; fud [kkn						ik/k l j{k.k		mUur ch t		ch t kipkj	
		ukbV _k t u		Q _k LQ _k j l		i _k V _k l							
		{k=Qy	ek=k ¼Vu e ^½	{k=Qy	ek=k ¼Vu e ^½	{k=Qy	ek=k ¼Vu e ^½						
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pki _k 2014	308110	27020	308110	11860	228990	3080	233425	268130700	92013	65189	194572	212
2	tktxhj pki _k 2015	301797	31310	301797	15620	230105	2870	235425	165000	97270	69187	171852	134
3	tktxhj pki _k 2016	245100	31310	245100	15600	114400	2860	100165	200330	111224	77857	208300	123.3
4	tktxhj pki _k 2017	298526	30120	295191	13700	397081	3220	212850	221250	147636	89051	224620	131
5	tktxhj pki _k 2018	287229	21783	287229	9511	287229	673	182000	182000	154825	119492	220710	210

rkfydk &3-9 Ñf'k lc/kh e'khu rFkk ;=

Ø.	ft yk @o"k@ rgl hy	Ñf'k midj.k %gy½			xUuk iju dh		InHk o"k %2017&18½			I[;k	
		ydMh	ykg	cyxkMh	'kfDr pkfyr	gkFk pkfyr	ry ii	folr ii	VDVI	?kkfu;k	ik/k Ij{k.k ;=
1	2	3	4	5	6	7	8	9	10	11	12
1	t k t x h j p k i k 2014	38534	4949	3652	0	0	6069	10554	5716	0	11352
2	t k t x h j p k i k 2015	35671	5444	2408	0	0	6846	10718	5806	0	13334
3	t k t x h j p k i k 2016	121403	4017	38930	0	48	3533	8959	5623	3	21078
4	t k t x h j p k i k 2017	171403	4017	40129	0	46	3533	8720	4900	3	21102
5	t k t x h j p k i k 2018	171103	4020	38930	0	48	3553	8959	5628	3	12132
1	t k t x h j	6130	675	3566	0	0	85	533	264	0	543
2	v d y r j k	92143	464	4065	0	0	364	342	298	0	973
3	c y k n k	5681	180	1640	0	23	197	351	266	0	1142
4	p k i k	10751	402	5213	0	1	335	1232	389	0	1298
5	M H k j k	6553	385	3594	0	0	364	1091	796	2	859
6	t t i j	12135	190	5944	0	4	847	1828	328	0	824
7	e k y [k j k n k	8545	508	4344	0	16	171	1766	560	0	801
8	u o k x <	6901	443	3824	0	2	651	821	1792	0	2019
9	i k e x <	12210	601	4029	0	2	267	393	608	0	3288
10	I D r h	10054	172	2711	0	0	272	602	327	1	385
	;kx	171103	4020	38930	0	48	3553	8959	5628	3	12132

rkfydk &3-10 lk'k/ku ,o dDdV

InHk o"k %2017&18%

I [;k

Ø-	ftyk @o"k@ rglhy	xk;			;kx 3\$4\$5	Hk I			;kx 7\$8\$9
		3 o"k I vf/kd me d uj	3 o"k I vf/kd me dh eknk;	cNM cfN;k		3 o"k I vf/kd me d uj	3 o"k I vf/kd me dh eknk;	iMok ifM;k	
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2014	183335	190829	176063	550227	26506	28214	24811	79533
2	tktxhj pkik 2015	183335	190829	176063	550227	26506	28214	24811	79533
3	tktxhj pkik 2016	88655	130568	142385	361608	160957	10367	14240	185651
4	tktxhj pkik 2017	88655	130568	142385	361608	160957	10367	12813	185651
5	tktxhj pkik 2018	88622	130514	142285	361421	160813	10263	14240	185316
1	tktxhj	2512	13888	14601	31001	8239	1055	1445	10739
2	vdyrjk	10281	20305	19394	49980	11214	1485	1944	14643
3	cyknk	7143	5967	9401	22511	68369	833	1432	70634
4	pkik	11737	18768	10822	41327	11630	2081	1655	15366
5	MHkj	11130	10848	10964	32942	7359	541	825	8725
6	ttij	12605	13900	19013	45518	14803	789	1487	17079
7	eky[kjknk	10070	12547	15463	38080	10788	517	744	12049
8	uokx<	6141	13309	12571	32021	9400	980	1455	11835
9	ikex<	8041	12752	18042	38835	9925	1333	1697	12955
10	lDrh	8962	8230	12014	29206	9086	649	1556	11291
	;kx	88622	130514	142285	361421	160813	10263	14240	185316

InHk o"k %2017&18%

Ø-	ftyk @ o"k@rglhy	HkM@HkMh	cdj@cdfj;k	?kM @ vV	x/k	Åv	lvj	vU; lk'k/ku	;kx lk'k/ku	dDdV		
										ex@ efx;k	cr[k	;kx
1	2	11	12	13	14	15	16	17	18	19	20	21
1	tktxhj pkik 2014	9378	93936	153	1	0	4039	0	90219	164948	1333	166281
2	tktxhj pkik 2015	9378	93936	153	1	0	4039	0	90219	164948	1333	166281
3	tktxhj pkik 2016	7423	63061	123	0	0	4219	0	626649	157495	7758	165253
4	tktxhj pkik 2017	12124	63061	123	0	0	4234	0	626649	157495	7758	165253
5	tktxhj pkik 2018	11986	62929	115	0	0	4219		625986	158085	7777	165862
1	tktxhj	228	5445	1	0	0	309	0	47723	20969	1314	22283
2	vdyrjk	74	9527	9	0	0	455	0	74688	22626	816	23442
3	cyknk	343	5440	4	0	0	110	0	99042	7385	474	7859
4	pkik	422	7713	5	0	0	265	0	65098	24910	1272	26182
5	MHkjk	4057	4872	9	0	0	913	0	51518	10890	534	11424
6	ttij	2140	5638	0	0	0	498	0	70873	20354	561	20915
7	eky[kjknk	3283	3897	7	0	0	588	0	57904	10930	961	11891
8	uokx<	0	5754	32	0	0	395	0	50037	9915	324	10239
9	ikex<	587	8441	20	0	0	334	0	61172	14342	779	15121
10	lDrh	852	6202	28	0	0	352	0	47931	15764	742	16506
	;kx	11986	62929	115	0	0	4219	0	625986	158085	7777	165862

ø-	ftyk @ o"K@rglhy	nX/k mRiknu								v.Mk mRiknu ¼000 l [;k e½		Au mRiknu ¼000 l [;k e½	
		xk; 'kdj uLy		xk; n'kh uLy		Hk l mUur uLy		Hk l n'kh uLy		mRiknu ¼ l [;k ½	eY; ¼yk[k e½	mRiknu ¼ l [;k ½	eY; ¼yk[k e½
		mRiknu ¼ l [;k ½	eY; ¼yk[k e½	mRiknu ¼ l [;k ½	eY; ¼yk[k e½	mRiknu ¼ l [;k ½	eY; ¼yk[k e½	mRiknu ¼ l [;k ½	eY; ¼yk[k e½				
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pkik 2015	5.101	1326.26	51.645	1342.77	4.100	1107	9.866	2663.82	129.092	451.821	3.395	9.844
2	tktxhj pkik 2016	6.056	2422.75	94.231	3769.252	5.946	249.738	9.69	155.009	158.506	554.77	5.576	15.612
3	tktxhj pkik 2017	5.21	2186.10	58.75	230.04	5.55	23.31	3.90	1638.42	160.20	801.02	5.89	11.78
4	tktxhj pkik 2017	5.21	2186.10	58.75	230.04	5.55	23.31	3.90	1638.42	160.20	801.02	5.89	11.78
5	tktxhj pkik 2018	6.26	3006.24	124.07	5955.40	6.89	344.90	4.10	5622.50	165.41	827.07	5.95	23.80

InHk o"K %2017&18%

l [;k @eY;

Ø-	ft yk @ o"K@rglhy	xko'kh;		Hk l o'kh;		cdjk@cdjh		HkM@HkMh		l dj	
		mRiknu ¼ l [;k½	eY; ¼ yk[k e½	mRiknu ¼ l [;k½	eY; ¼ yk[k e½	mRiknu ¼ l [;k½	eY; ¼ yk[k e½	mRiknu ¼ l [;k½	eY; ¼ yk[k e½	mRiknu ¼ l [;k½	eY; ¼ yk[k e½
1	2	3	4	5	6	7	8	9	10	11	12
1	tktxhj pkik 2014	0	0	0	0	555.17	1665.510	69.65	125.37	26.75	42.797
2	tktxhj pkik 2015	0	0	0	0	414.750	1244.250	36.908	66.434	27.250	43.596
3	tktxhj pkik 2016	0	0	0	0	239.256	837.396	75.447	188.61	37.903	75.8
4	tktxhj pkik 2017	0	0	0	0	0.242	968.000	0.078	27.300	0.040	99.050
5	tktxhj pkik 2018	0	0	0	0	0.250	1062.500	0.080	280.000	0.042	70.080

Ø.	ftyk @ o"k@rglhy	fpfdRIky;	vk"kkky;	mipkfjr lk'k	cf/k;k lk'k	Vhdkdj.k	Ñf=e xHkk/kku fd; x; lk'kvk dh I[];k
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	15	59	52066	9479	1157334	50084
2	tktxhj pkik 2015	15	41	63648	12750	949467	35103
3	tktxhj pkik 2016	15	39	77517	19896	932290	40735
4	tktxhj pkik 2017	2+15	22+39	78554	23137	1051519	44217
5	tktxhj pkik 2018	17	61	79654	17314	1027218	59135

rkfydk &3-14 eRL; mRiknu ,o eRL; ikyu

InHk o"K 2017&18

Ø-	ftyk @ o"K@rglhy	mRiknu ½e- Vu½	ty {k= ½gDV-½	eRL; ikyu {k= ½gDV-½
1	2	3	4	5
1	tktxhj pkik 2014	35450.00	7815.00	7815.00
2	tktxhj pkik 2015	39690.00	7843.00	7843.00
3	tktxhj pkik 2016	34268.00	5810.00	5810.00
4	tktxhj pkik 2017	42268.00	10948.00	10369.00
5	tktxhj pkik 2018	40205.50	10948.00	10418.00

rkfydk &3-15
ie[k Qyk ,o lfc t ;k dk {k=Qy %gDV;j e%

lnhk o"k %2017&18%

Ø-	ftyk @ o"k	Qy					lfc t ;k							
		vke	dyk	i i hrk	dk t	y hph	Qy xkHkh	cnxkHkh	fHkMh	dnn	VekVj	l ;k t	vky	cxu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	tktxhj pkik 2014	2801	866	750	0	3	685	658	1162	898	2188	1000	893	1338
2	tktxhj pkik 2015	3272	868	752	0	4	686	659	1165	899	2250	838	894	1370
3	tktxhj pkik 2016	3276	875	758	0	6	690	665	1170	902	2252	845	897	1375
4	tktxhj pkik 2017	3276	875	758	0	6	690	665	1170	902	2252	845	897	1375
5	tktxhj pkik 2018	3212	811	760	0	4	705	670	1145	925	2240	890	905	1340

Ø-	ftyk @ o"k	ie[k elky					i"i kr iknu				fpfdRI h; ik/k			
		vnjd	/kfu;k	fep	yg l u	gYnh	xnk	xykc	xynkoyh	peyh	yeu xkl	Hkl yh	IQx/kk	v'ox/kk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	tktxhj pkik 2014	132	485	1087	165	140	176	13	0	0	0	0	0	0
2	tktxhj pkik 2015	150	490	1014	170	160	178	15	0	0	0	0	0	0
3	tktxhj pkik 2016	152	495	1020	175	165	180	18	0	0	0	0	0	0
4	tktxhj pkik 2017	155	495	1020	175	165	180	18	0	0	0	0	0	0
5	tktxhj pkik 2018	165	515	1132	166	180	165	15	0	0	0	0	0	0

Ø.	ftyk @ o"k	eMh dk uke	eMh J.kh	okf"kd vk;	/kku			xgj			puk			I k; kchu		
					okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k	okf"kd vkod	okf"kd t kod	okf"kd vk l r Fkkd ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2013-14	IDrh	v	13473494	847107	51415	1310	137926	770	705	0	0	0	0	0	0
2	2014-15			54794274	648199	648199	1360	32420	32420	980	0	0	0	0	0	0
3	2015-16			20052674	694775	694775	1410	4169	4169	1550	0	0	0	0	0	0
4	2016-17			26413065	862673	862673	1470	1958	1958	1700	0	0	0	0	0	0
5	2017-18			68122835	697243	697243	1660	3111	3111	0	0	0	0	0	0	0
1	2013-14	vkeunyk	Mh	27978427	1937740	1937740	1300	0	0	0	0	0	0	0	0	0
2	2014-15			29430623	1361458	1361458	0	0	0	0	0	0	0	0	0	0
3	2015-16			80595783	1487987	1487987	1362	0	0	0	0	0	0	0	0	0
4	2016-17			49413130	1895695	1895695	1470	0	0	0	0	0	0	0	0	0
5	2017-18			158666324	1570950	1570950	1450	0	0	0	0	0	0	0	0	0
1	2013-14	t t i j	n	11188724	967931	967931	0	0	0	0	0	0	0	0	0	0
2	2014-15			16602852	803760	803760	0	0	0	0	0	0	0	0	0	0
3	2015-16			61033723	870891	870891	0	0	0	0	-	0	0	0	0	0
4	2016-17			33867360	996321	996321	0	0	0	0	0	0	0	0	0	0
5	2017-18			91230904	945293	945293	1460	0	0	0	0	0	0	0	0	0

Hkkx &4 ou l kf[;dh
rkfydk &4-1 ou oRRk d oueMyokj ou {k=Qy %fdeh-%

l nHk o"K %2017&18%

Ø-	ou eMy dk uke	vkjff{kr ou {k=	l jff{kr ou {k=	voxhÑr ou {k=	dy ou {k=
1	2	3	4	5	6
1	t k t xhj&pk i k	151.461	59.303	39.302	250.066

rkfydk&42 ou eMy d ie[k ouki t jkf'k yk[k :- e

InHk o"k %2017&18%

Ø-	oueMy	ie[k ouki t d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	t k t x h j p k i k oueMy p k i k	l k x k u b e j r h y d M h	fuj d	fuj d	fuj d
2		l k y b e j r h y d M h	fuj d	fuj d	fuj d
3		v U ; f e f J r b e j r h	fuj d	fuj d	fuj d
4		t y k m y d M h	fDo- e	459.2	0.574
5		v U ;	fuj d	fuj d	fuj d

Ø-	oueMy	ouki t d uke	bdkb	mRiknu	eY; %yk[k e%
1	2	3	4	5	6
1	tktxhj pkik oueMy pkik	0;kikfjd ckl	0	0	0
2		vk}kfxd ckl	0	0	0
3		rn iRrk	ekud ckjk e	10901.3	196.2
4		lky cht	0	0	0
5		gjk	0	0	0
6		egck Qy	0	0	0
7		xkn	0	0	0
8		yk[k	0	0	0
9		vU;	0	0	0

**Hkkx &5 [kuu ,o mR[kuu
rkfydk &5-1**

ie[k [kfut k dk mRiknu

¼ yk[k :- e½

Ø-	ftyk @ o"k	ie[k [kfut k dk uke	bdkb	mRiknu ¼eh- Vu½	eY;
1	2	3	4	5	6
1	tktxhj&pkik 2014	mPp J.kh puk iRFkj	ykQt bfM;k	2238891.32	252
		MkykekbV		758421.02	252
2	tktxhj&pkik 2015	mPp J.kh puk iRFkj	ykQt bfM;k	1952390.11	277
		MkykekbV		695192.96	277
3	tktxhj&pkik 2016	mPp J.kh puk iRFkj	ykQt bfM;k	1944737.00	277
		MkykekbV		777921.28	277
4	tktxhj&pkik 2017	mPp J.kh puk iRFkj		2131542	291
		MkykekbV	ykQt bfM;k	458891	291
5	tktxhj&pkik 2018	mPp J.kh puk iRFkj		2472045.525	300
		MkykekbV	ykQt bfM;k	791913.15	300

rkfydk &5-2 xk.k [kfut k dk mRiknu

yk[k :- e

Ø-	ftyk @ o"k	xk.k [kfut k d uke	bdkb ¼ I [; k½	mRiknu ¼eh--Vu@?ku-eh- ½	eY;
1	2	3	4	5	6
1	tktxhj&pkik 2014	fuEu J.kh puk iRFkj	-	3901927.67	252
		feVVh] bV	-	14012000 ux	0
		l k/kkj.k iRFkj	-	0	0
		e : e	-	1050	:- 20 ifr ?ku eh0
2	tktxhj&pkik 2015	fuEu J.kh puk iRFkj	-	3369708.51	277
		feVVh] bV	-	10453.88	:- 160 ifr gtkj
		l k/kkj.k iRFkj	-	0	0
		e : e	-	0	0
3	tktxhj&pkik 2016	fuEu J.kh puk iRFkj	-	4480273.98	277
		feVVh] bV	-	14632.23	:- 160 ifr gtkj
		l k/kkj.k iRFkj	-	0	0
		e : e	-	500	:- 20 ifr ?ku eh0
4	tktxhj&pkik 2017	fuEu J.kh puk iRFkj	-	2994800.00	291
		feVVh] bV	-	23980.00	:- 160 ifr gtkj
		l k/kkj.k iRFkj	-	0	0
		e : e	-	1300.00	:- 20 ifr ?ku eh0
5	tktxhj&pkik 2018	fuEu J.kh puk iRFkj	-	3588980.95	300
		feVVh] bV	-	12194.56	:- 180 ifr ?ku eh0
		l k/kkj.k iRFkj	-	0	0
		e : e	-	2600.00	:- 80 ifr ?ku eh0

Ø.	ftyk @ o"k	eMh dk uke	eMh J.kh	okf"kd vk;	/kku			xg			puk			l k; kchu		
					okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k	okf"kd vkod	okf"kd tkod	okf"kd vkl r Fkkd ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2013-14	vdyrjk	c	23468750	1635108	1635108	1252	6178	6178	2125	0	0	0	0	0	0
2	2014-15			30293164	1301723	1301723	1170	6178	6178	2125	0	0	0	0	0	0
3	2015-16			75228881	1382884	1382884	1410	0	0	0	0	0	0	0	0	0
4	2016-17			48332277	1616369	1616369	1470	0	0	0	0	0	0	0	0	0
5	2017-18			146113535	1555071	1555071	1520	0	0	0	0	0	0	0	0	0
1	2013-14	tktxhj uy	c	35230105	1984421	1984421	0	127773	127773	0	462	462	0	1	1	0
2	2014-15			39372198	1492069	1492069	0	47406	47406	0	75	75	0	0	0	0
3	2015-16			84283710	1515958	1515958	0	22781	22781	0	82	82	0	0	0	0
4	2016-17			52929055	1886691	1886691	0	1392	1392	0	0	0	0	0	0	0
5	2017-18			139541511	1762467	1762467	0	91391	91391	0	0	0	0	0	0	0
1	2013-14	pkik	l	9422740	641975	641975	0	2496	2496	0	52	52	0	0	0	0
2	2014-15			11136817	522381	522381	0	461	461	0	50	50	0	0	0	0
3	2015-16			28977739	567018	567018	0	247	247	0	51	51	0	0	0	0
4	2016-17			36560770	707422	707422	0	140	140	0	43	43	0	0	0	0
5	2017-18			41413374	631860	196376	0	67	67	0	41	41	0	0	0	0

lkrk& df"k mit eMh lDrh] vkeunyk] ttiij] vdyrjk] uy&tktxhj] pkik

Hkkx &6 m|kx
rkfydk &6-1 m|kxk dh l[;k ,o fu;ktu

l[;k

Ø-	ftyk @ o"k	m kx dUn d ek;/e l			[kknh xkek kx d ek;/e l			dy LFkkfir m kx		
		l[;k	fu;kftr 0;fDr	vk r fu;ktu	l[;k	fu;kftr 0;fDr	vk r fu;ktu	l[;k	fu;kftr 0;fDr	vk r fu;ktu
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj pkik 2014	147	971	0	260	580	2.230	0	0	0
2	tktxhj pkik 2015	68	428	6	220	536	2.436	0	0	0
3	tktxhj pkik 2016	119	1249	10	252	762	3.023	0	0	0
4	tktxhj pkik 2017	24	220	9	0	0	0	0	0	0
5	tktxhj pkik 2018	35	360	10	0	0	0	0	0	0

rkfydk &6-2 i thÑr dkj[kku ,o fu;kft r Jfed

InHk o"K %2017&18%

I [;k

Ø-	ftyk @ o"K	[kk] l kexh dk fuek.k		rEckd mRiknu		l rh j'keh rFkk df=e /kkxk dk mRiknu		l rh oL= m kx		peM dk l keu fuek.k		ydMh ,o ydMh d mRikn fuek.k	
		dkj[kkuk dh l [;k	vk l r nfud fu:ktu	dkj[kkuk dh l [;k	vk l r nfud fu:ktu	dkj[kkuk dh l [;k	vk l r nfud fu:ktu	dkj[kkuk dh l [;k	vk l r nfud fu:ktu	dkj[kkuk dh l [;k	vk l r nfud fu:ktu	dkj[kkuk dh l [;k	vk l r nfud fu:ktu
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pkik 2014	55	314	0	0	1	5	12	52	1	4	4	14
2	tktxhj pkik 2015	14	112	0	0	0	0	40	80	0	0	5	40
3	tktxhj pkik 2016	41	411	0	0	4	24	33	179	0	0	12	58
4	tktxhj pkik 2017	10	103	0	0	0	0	0	0	0	0	2	14
5	tktxhj pkik 2018	16	131	0	0	0	0	0	0	0	0	0	0

L=kr% egkic/kd ftyk 0;kikj ,o m | kx dUn @ l gk l pyd [kknh xkek | kx

rkfydk &6-2 fujrj

Ø-	dkxt ,o dkxt d l keku fuek.k		en.k ,o idk'ku		dk;yk [kuu		j l k;uk vkfn dk fuek.k		jcj] lykfLVd mRikn dk fuek.k		feVVh d oLr fuek.k	
	dkj [kkuk dh l [;k	vk l r nfud fu:ktu	dkj [kkuk dh l [;k	vk l r nfud fu:ktu	dkj [kkuk dh l [;k	vk l r nfud fu:ktu	dkj [kkuk dh l [;k	vk l r nfud fu:ktu	dkj [kkuk dh l [;k	vk l r nfud fu:ktu	dkj [kkuk dh l [;k	vk l r nfud fu:ktu
1	15	16	17	18	19	20	21	22	23	24	25	26
1	-	-	-	-	-	1	4	-	-	1	26	
2	-	-	-	-	-	1	5	-	-	1	27	
3	-	-	-	1	211	1	10	-	-	-	-	
4	-	-	-	-	-	-	-	-	-	-	-	-
5	1	7	-	-	-	-	-	-	-	-	-	-

rkfydk &6-2 fujrj

Ø-	I heV fuek.k		ykgk fuek.k		ykg d l keku fuek.k		ykg d e'khujh fuek.k		dEl;Vj fuek.k		fctyh d l keku fuek.k	
	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu
1	27	28	29	30	31	32	33	34	35	36	37	38
1	-	-	-	-	17	115	3	55	-	-	1	8
2	-	-	-	-	23	100	-	-	-	-	3	8
3	-	-	-	-	11	111	-	-	-	-	-	-
4	-	-	-	-	2	14	-	-	-	-	-	-
5	-	-	-	-	1	14	-	-	-	-	-	-

rkfydk &6-2 fujrj

Ø-	jfm;k Vyhfotu ,o l pkj d l k/ku		nokb fuek.k		ekVj vkfn dk fuek.k		?kMh fuek.k		Toyjh fuek.k		vU; m kx		dy m kx	
	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu	dkj[kkuk dh l[;k	vk l r nfud fu:ktu
1	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	-	-	-	-	-	-	-	-	-	-	115	1026	173	1444
2	-	-	-	-	-	-	-	-	-	-	46	444	147	971
3	-	-	-	-	-	-	-	-	-	-	37	372	-	-
4	-	-	-	-	-	-	-	-	-	-	10	89	-	-
5	-	-	-	-	-	-	-	-	-	-	17	156	-	-

rkfydk 6-3 NBoh vkfFkd x.kuk 2012 ikof/kd

I [;k

Ø	ft yk@rgl hy	dy m kxk dh I [;k	Ñf" k m e	xj Ñf" k m e	ifj l j oky	fcuk ifj l j oky
1	2	3	4	5	6	7
1	tktxhj pkik 2014	48027	688	29943	16677	1605
2	tktxhj pkik 2015	48027	688	29943	12838	3185
3	tktxhj pkik 2016	48027	688	29943	12838	3185
4	tktxhj pkik 2017	48027	688	29943	12838	3185
5	tktxhj pkik 2018	48027	688	29943	12838	3185
1	tktxhj	-	-	-	-	-
2	vdyrjk	-	-	-	-	-
3	cyknk	-	-	-	-	-
4	pkik	-	-	-	-	-
5	Mhkjk	-	-	-	-	-
6	ttij	-	-	-	-	-
7	eky[kjknk	-	-	-	-	-
8	uokx<	-	-	-	-	-
9	ikex<	-	-	-	-	-
10	lDrh	-	-	-	-	-
	;kx	-	-	-	-	-

Hkkx &7 fo|r rkfydk 7-1 fo|r miHkkx %gtkj fdykokV ?kV e½

I [;k

Ø-	ftyk @ o"k	?kjy	0;kol kf;d	vk kfxd	ty ink;	flpkb	IMdk ij jk'kuh	dy fo r miHkkx	dy fo r miHkkDrk ¼ I [;k½
1	2	3	4	5	6	7	8	9	10
1	ftyk tktxhj pkik 2013&14	272002	96699	34357	9078	87792	3470	451343	270107
2	ftyk tktxhj pkik 2014&15	303790	31659	36043	10697	92066	3528	490262	261757
3	ftyk tktxhj pkik 2015&16	303416	32205	33817	10821	94960	3237	490302	279745
4	ftyk tktxhj pkik 2016&17	322324	36652	34587	16848	165216	3770	612898	290716
5	ftyk tktxhj pkik 2017&18	322324	36652	34587	16848	165216	3770	612898	290716

rkfydk 7-2 fo|rhdj.k

I [;k

Ø-	ftyk @ o"k	fo r hÑr xke	dy vkckn xkek l fo r hÑr xkek dk ifr'kr	fo r hÑr ii lV ¼ I [; k½	ifr vkckn xke m t hÑr ii lV ¼ I [; k½	dy miHkkx I xkeh.k {k= e fo r miHkkx dk ifr'kr	dy miHkkDRkk I xkeh.k {k= e fo r miHkkDrk dk ifr'kr
1	2	3	4	5	6	7	8
1	tkt xhj pkik 2014	892	100	10817	10817	44.37	67.52
2	tkt xhj pkik 2015	892	100	11264	11264	46.32	68.00
3	tkt xhj pkik 2016	892	100	11915	11915	48.35	68.50
4	tkt xhj pkik 2017	892	100	12419	12419.00	48.55	68.25
5	tkt xhj pkik 2018	892	100	12419	12419.00	48.55	68.25

L=kr%& NRRh l x< jkT; fo|r forj.k diuh e;kfmr

rkfydk 7-3 fo|r miHkkDrk

I [;k

Ø-	ftyk @ o"k	?kjy	0;ko l kf;d	vk kfxd	ty ink;	flpkb	IMdk ij jk'kuh	dy fo r miHkkDrk
1	2	3	4	5	6	7	8	9
1	tktxhj pkik 2014	239907	12002	2331	846	10817	196	270107
2	tktxhj pkik 2015	229879	12786	2392	960	11264	165	260711
3	tktxhj pkik 2016	242427	13848	2507	1085	11915	183	278649
4	tktxhj pkik 2017	252396	14470	2623	1522	12419	191	290716
5	tktxhj pkik 2018	252396	14470	2623	1522	12419	191	290716

Hkkx&8 Je ,o jktxkj

rkfydk 8-1 Je lkf[;dh

l[;k

Ø-	ftyk @ o"k	uxjk d uke	ndku LFkkiuk;		okf.kfT; d lLFkk;		vkekn iekn ,o eukjtu		gkVy		vU;		dy depfj;k dh l[;k
			l[;k	dk;jr depkjh	l[;k	dk;jr depkjh	l[;k	dk;jr depkjh	l[;k	dk;jr depkjh	l[;k	dk;jr depkjh	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pkik	uyk tktxhj	547	613	71	116	02	11	31	118	0	0	858
		pkik	147	211	40	77	2	10	13	58	0	0	183
		lDrh	580	687	8	15	1	6	18	72	0	0	1115
		vdryjk	586	605	0	0	1	5	15	65	0	0	492
		ckjk}kj	237	263	8	240	0	0	120	465	0	0	1095
		vMHkkj	110	118	8	52	0	0	3	12	0	0	218
		cyknk	601	639	0	0	0	0	35	99	0	0	636
		f'kojhukjk;.k	488	501	3	12	0	0	23	61	0	0	589
		[k]kn	59	77	1	7	0	0	2	8	0	0	18
		jkgkn	161	188	0	0	0	0	4	12	0	0	254
		uokx<-	311	320	5	22	0	0	11	42	0	0	89
		lkjxko	13	14	0	0	0	0	2	6	0	0	13
		ttiij	5	7	0	0	0	0	4	15	0	0	08
		MHkjk	257	271	5	22	0	0	10	45	0	0	132
		pUnij	265	309	4	30	0	0	21	59	0	0	468

L=kr& uxjfuxe@uxjlfydk@uxj ipk;r@Je inf/kdkjh

rkydk 8-2 'kk l dh; depkfj;k dk J.khokj foHkk tu

l [;k

Ø-	f tyk @ o" k	j k t i f = r		v j k t i f = r		; k x ¼ 3 l 6 ½	dk; Hkkfjr	vkdfLed fuf/k l iklr depkj h	dkVokj	LFkkuh; fudk;
		i Fke J.kh	f} r h; J.kh	r r h; J.kh	prFk J.kh					
1	2	3	4	5	6	7	8	9	10	11
1	t k t x h j p k i k 2014	NA	NA	NA	NA	NA	NA	NA	NA	NA
2	t k t x h j p k i k 2015	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	t k t x h j p k i k 2016	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	t k t x h j p k i k 2017	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	t k t x h j p k i k 2018	NA	NA	NA	NA	NA	NA	NA	NA	NA

rkfydk 8-3 [knkuk e fu;kt r Jfed

l [;k

Ø.	f _{ty} k @ o ["] k	ie _[k [knkuk d uke	vk l r nfud fu;ktu	
			i : "k	L=h
1	2	3	4	5
1	t _k t _x h _j pkik 2014	215	75	36
2	t _k t _x h _j pkik 2015	180	80	35
3	t _k t _x h _j pkik 2016	179	70	25
4	t _k t _x h _j pkik 2017	265	65	20
5	t _k t _x h _j pkik 2018	265	70	25

rkfydk 8-4 jktxkj dk;ky; e i thÑr] l kotfud ,o fut h {k= e dk;jr depkfj;k dk vk|kfxd [kMk d vulkj oxhdj.k

l [;k

Ø-	ftyk @ o"K	0;kol kf;d ,o rduhdh dk;drk	i'kk lfud dk; ,o lcf/kr depkj h	fyfidh; ,o lcf/kr depkj h	fod; depkj h	Ñ"kd ,o eN, l lcf/kr depkj h	[kfut ,o lcf/kr depkj h	;krk;kr ,o lpkj lcf/kr depkj h	f'kYih mRikn lok e dk;jr ,o vU; Jfed ftudk oxhdi k	[ky ,o eukjtu depkj h	depkj h ftudk oxhdj.k fd l h {k= e ugh gvk	;kx leLr foHkkx
1	2	3	4	5	6	7	8	9	10	11	12	13
1	tktxhj pkik 2014	2551	164	1188	32	7	116	142	0	33	5207	9440
2	tktxhj pkik 2015	2524	161	1175	32	7	116	142	0	33	5191	9381
3	tktxhj pkik 2016	2524	161	1175	32	7	116	142	0	33	5200	9390
4	tktxhj pkik 2017	2410	178	1204	38	7	116	147	0	33	5889	10322
5	tktxhj pkik 2018	2435	170	1244	35	7	116	147	0	33	5889	10322

rkfydk 8-5 i th;u ,o fu;ktu

l [;k

Ø-	ftyk @ o"k	dy thfor ith e ith;u l [;k	fu;fDr ith;u	fjDr LFkku	l i" k.k	fu;fDr
1	2	3	4	5	6	7
1	tktxhj pkik 2014	124735	20167	28	222	06
2	tktxhj pkik 2015	121167	19551	33	270	39
3	tktxhj pkik 2016	119357	23553	29	242	40
4	tktxhj pkik 2017	122724	24684	26	128	0
	tktxhj pkik 2018	122637	24543	26	182	0

rkfydk 8-6 f'kf{k r cjktxkj HkRrk ,o Lo&jktxkj if'k{k.k iklr dy vkondk dh I[;k

I[;k

Ø.	ftyk @ o"k	dy	i : "k	efgyk	vu lpr tkfr	vu-tu tkfr	fodykx	Lo jktxkj if'k{k.k iklr dy vkond
1	2	3	4	5	6	7	8	9
1	tktxhj pkik 2014	703	606	97	293	30	9	40
2	tktxhj pkik 2015	450	364	86	258	165	27	13
3	tktxhj pkik 2016	450	364	86	258	165	27	13
4	tktxhj pkik 2017	NA	NA	NA	NA	NA	NA	NA
5	tktxhj pkik 2018	NA	NA	NA	NA	NA	NA	NA

rkfydk 9-1 l{kj tul[;k %2011%

l [;k

Ø.	ftyk @ o"k@ rg lhy	xkeh.k			uxjh;			;kx		
		i.	L=h.	;kx	i.	L=h.	;kx	i.	L=h.	;kx
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj&pkik	503744	355656	859400	89935	70299	160234	593679	425955	1019634
1	tktxhj	42179	29398	71577	16856	13513	30369	59035	42911	101946
2	vdyrjk	56994	38917	95911	9175	7014	16189	66169	45931	112100
3	cyknk	32908	22664	55572	5389	4260	9649	38297	26924	65221
4	pkik	58508	40729	99237	21415	16881	38296	79923	57610	137533
5	Mhkjk	53173	38642	91815	5866	4651	10517	59039	43293	102332
6	t t i j	53178	38727	91905	2999	2239	5238	56177	40966	97143
7	eky[kjknk	49777	36624	86401	2578	2123	4701	52355	38747	91102
8	uokx<	50914	35146	86060	6904	5076	11980	57818	40222	98040
9	ikex<	53222	37307	90529	6371	4584	10955	59593	41891	101484
10	l Drh	52891	37502	90393	12382	9958	22340	65273	47460	112733
;lx		503744	355656	859400	89935	70299	160234	593679	425955	1019634

rkfydk 9-2 l{kjrk dk ifr'kr

Ø.	ftyk @ o"k@ rgIhy	xkeh.k			uxjh;			;kx		
		i.	L=h.	;kx	i.	L=h.	;kx	i.	L=h.	;kx
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj&pkik	57.59	37.56	47.02	65.41	50.83	58.24	58.67	39.39	49.11
1	tktxhj	58.84	37.70	35.46	68.02	55.37	61.83	61.03	42.36	51.85
2	vdyrjk	58.51	37.20	48.08	65.06	51.12	58.29	59.36	38.98	49.94
3	cyknk	57.72	36.15	47.03	64.46	50.27	57.45	58.61	38.01	48.41
4	pkik	58.48	38.18	48.45	66.73	53.43	60.23	60.54	41.95	51.38
5	Mhkjk	58.69	39.86	49.27	61.15	48.55	54.91	58.92	40.67	49.80
6	t t i j	54.42	36.09	45.19	62.13	42.70	52.41	54.81	36.41	45.54
7	eky[kjknk	58.10	39.67	48.85	59.85	45.02	52.31	58.19	39.94	49.10
8	uokx<	57.39	36.63	47.15	62.63	44.09	53.51	57.99	37.47	47.87
10	ikex<	55.74	35.50	45.65	64.13	42.74	53.47	56.57	36.22	46.42
10	l Drh	58.69	38.17	48.43	66.82	53.51	60.26	60.12	40.82	50.49

rkfydk 9-3 'k{kf.kd ILFkvk dh I[;k %'kkldh; ,o v'kkldh;½

I[;k

Ø-	ft yk @o"k@rglhy	io ikFkfed ,o ikFkfed 'kkyk	xkek l ikFkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdy	mPprj ek/;fed fo ky;	egkfo ky;	0;ko l kf; d ILFkk;	vU; ILFkk;
			, l xkek dh I[;k tgk Ldyk dh nih 0 l 1	, l xkek dh I[;k tgk Ldyk dh nih 1 fd.oh						
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj pkik 2014	1230	0	0	1032	192	298	32	01	0
2	tktxhj pkik 2015	1186	0	0	1032	192	298	35	01	0
3	tktxhj pkik 2016	1874	0	0	784	123	217	35	11	0
4	tktxhj pkik 2017	1917	0	0	911	137	228	43	16	29
5	tktxhj pkik 2018	1652	0	0	1351	219	503	34	16	29

rkfydk 9-4 'k{kf.kd ILFkkvk e fo|kfFk;k dh I[];k ¼'kkldh; ,o v'kkldh;½

I[];k

Ø.	ft yk @o"k @rglhy	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kk yk;		egkfo ky;		0;kol kf;d ILFkk;		vU; ILFkk;	
		Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;	Nk=	Nk=k;
1	2	3	4	5	6	7	8	9	10	11	12	13	14		16
1	tktxhj pkik 2014	109842	103936	57606	56222	37189	36386	22602	20266	862	799	18	8	0	0
2	tktxhj pkik 2015	136184	109302	81711	65581	29175	26137	21882	19603	1044	931	19	7	0	0
3	tktxhj pkik 2016	111512	104327	65009	61790	33748	32897	21746	19836	8908	9383	552	130	808	200
4	tktxhj pkik 2017	90653	86589	55224	55299	34186	34921	20111	19955	11123	12005	434	107	834	184
5	tktxhj pkik 2018	83390	81368	49718	50718	25133	26165	22870	23729	11790	12891	434	107	834	184

rkfydk 9-5 'k{kf.kd ILFkkvk e vu-tkfr;k ,o tu tkfr;k d fo|kfFk;k dh l[;k %'kkldh; ,o v'kkldh;½

l[;k

Ø-	ft yk @o"@"rglhy	ikFkfed fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;kol kf;d ILFkk;		vU; ILFkk;	
		vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr	vu-tkfr	vu-tutkfr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	tktxhj pki k 2014	55017	24010	30859	13206	19409	8299	11415	4023	798	493	8	2	-	-
2	tktxhj pki k 2015	56145	25050	29015	12129	19111	7078	8304	3115	608	85	6	6	-	-
3	tktxhj pki k 2016	82960	55793	49027	33049	24692	14189	10093	4365	4920	2044	198	109	478	530
4	tktxhj pki k 2017	248426	126957	111809	71791	82563	37863	41132	14561	7656	2052	310	604	501	517
5	tktxhj pki k 2018	49792	20679	33862	12489	15591	5308	14378	5890	8240	1674	310	604	501	517

L=kr%&ft yk f'k{k vkf/kdkjh@v/kh{k d vkbVhvkb@ikpk; egkfo|ky;

Ø-	ft yk @o" k @rg l hy	i kFkfed fo ky;	ek/; fed fo ky;	gkb Ldy	mPpr j ek/; fed 'kkyk;	egkfo ky;	0; ko l kf; d ILFkk;	vU; ILFkk;
1	2	3	4	5	6	7	8	9
1	t k t x h j p k i k 2014	6558	4258	905	3286	27	01	-
2	t k t x h j p k i k 2015	6558	4258	905	3286	27	01	-
3	t k t x h j p k i k 2016	9405	3312	1049	2722	571	58	0
4	t k t x h j p k i k 2017	9578	4159	774	2428	604	104	1
5	t k t x h j p k i k 2018	6727	6370	1614	4070	383	107	1

Ø-	ft yk @o" k @rgl hy	fpfdRIky; ,o vk" k/kky;				miyC/k 'k; ; k;	
		,ykifFkd	ikFkfed LokLF; dUn	mi LokLF; dUn	vk; ofnd ; ukuh@ gkE; kifFkd	,ykifFkd	vU; i)fr
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	15	46	271	55	516	-
2	tktxhj pkik 2015	15	46	271	55	634	-
3	tktxhj pkik 2016	15	46	271	55	634	-
4	tktxhj pkik 2017	15	46	271	55	634	-
5	tktxhj pkik 2018	15	46	271	55	1324	-
1	vdyrjk	2	5	30	-	140	
2	cyknk	1	4	32	-	118	
3	pkik	2	5	29	-	188	
4	MHkjk	1	5	34	-	148	
5	ttij	1	4	25	-	98	
6	eky [kjkknk	1	5	23	-	106	
7	uokx<	3	7	39	-	246	
8	ikex<	2	4	27	-	138	
9	IDrh	2	7	32	-	142	

Ø-	ftyk @o"k @rglhy	fpfdRI k vf/kdkjh ¼jkt if=r½			depkjh			vU; LokLF; depkjh ¼vk;on½	;kx
		,ykifFkd	vU; i)fr	l de.k jkx	Lok- depkjh	u l	d ikmMI ¼vk;on½		
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2014	61	0	267	56	430	59	278	1151
2	tktxhj pkik 2015	61	0	267	56	430	107	575	2154
3	tktxhj pkik 2016	41	28	588	113	98	101	358	1327
4	tktxhj pkik 2017	70	0	595	108	140	69	352	1334
5	tktxhj pkik 2018	73	0	599	105	143	69	356	1345

1	vdyrjk	8	0	69	10	14	8	36	145
2	cyknk	4	0	61	9	9	5	35	123
3	pkik	7	0	65	10	26	9	55	172
4	MHkjk	3	0	71	15	9	5	31	134
5	ttij	4	0	52	9	13	5	30	113
6	eky[kjknk	5	0	62	10	7	6	32	122
7	uokx<	28	0	80	18	40	13	69	248
8	ikex<	7	0	61	13	12	7	35	135
9	lDrh	7	0	78	11	13	11	36	156

rkfydk 9-9

vkUrfjd ,o ckg; jkxh

Ø-	ftyk @o"k @rglhy	vkUrfjd jkxh		okg; jkxh		dy jkxh	
		,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr ¼vk;on½	,ykifFkd	vU; i)fr ¼vk;on½
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	19762	0	447769	577206	467531	577206
2	tktxhj pkik 2015	44540	0	522633	505441	567173	505441
3	tktxhj pkik 2016	28562	0	515798	480326	544360	480326
4	tktxhj pkik 2017	48542	0	672717	465266	1250833	465266
5	tktxhj pkik 2018	32908	0	524617	0	943098	0
1	vdyrjk	3079		52259		440911	0
2	cyknk	2122		59154		61276	0
3	pkik	5595		43155		48750	0
4	MHkjk	1284		63263		64547	0
5	t t ij	1461		25012		26473	0
6	eky [kjknk	3339		57030		60369	0
7	uokx<	5685		54063		59748	0
8	ikex<	4542		95039		99581	0
9	l Drh	5801		75642		81443	0

rkfydk 9-10

ifjokj dY;k.k dk;Øe

Ø-	ftyk @o"k @rglhy	ifjokj dY;k.k dUn	ifr dUn }kjk lfor tul[;k ¼lcf/kr o"k dh i{fir tul[;k d vk/kkj ij½	i : "k ulcnh	L=h ulcnh	yikLdkfid i)fr	yi fuo'ku
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	11	50000 150000 rd	16	634	7588	4769
2	tktxhj pkik 2015	11	50000 150000 rd	5	613	3259	5947
3	tktxhj pkik 2016	11	50000 150000 rd	2	1204	358	7489
4	tktxhj pkik 2017	11	50001 150000 rd	2	1281	0	7298
5	tktxhj pkik 2018	11	50001 150000 rd	35	1501	0	6864
1	vdyrjk		50000 150000 rd	0	301	0	1293
2	cyknk		50000 150000 rd	0	0	0	635
3	pkik		50000 150000 rd	0	13	0	208
4	MHkjk		50001 150000 rd	7	102	0	643
5	t t ij		50001 150000 rd	0	159	0	927
6	eky [kjjknk		50001 150000 rd	0	8	0	394
7	uokx<		50001 150000 rd	28	398	0	502
8	ikex<		50001 150000 rd	0	294	0	1005
9	l Drh		50001 150000 rd	0	226	0	1257

Ø-	ft yk @o" k@rgl hy	en ¼oD l hu½					ik"kf.kd jDr {kf.krk d fo:) jkx fujk/ku ¼y kHkkfUor½		
		Mh-i h-Vh	chMh fe t Yl	Vh-Vh	ikfy ; k	ch l h t h	cPp	ekrk ;	foV kfeu , dh deh d dkj.k
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2014	35596	35199	37422	35737	28804	28804	44176	33636
2	tktxhj pkik 2015	36498	35440	39686	36413	34754	34754	41423	31007
3	tktxhj pkik 2016	29230	36337	38835	35021	36337	25282	30103	34301
4	tktxhj pkik 2017	33862	33407	35971	33742	34083	23806	42408	34548
5	tktxhj pkik 2018	32024	32829	35517	33049	29931	38900	35281	31248
1	vdyrjk	3565	3595	3965	3782	3628	5540	4291	3614
2	cyknk	34880	3344	3984	3622	2833	8187	3596	3337
3	pkik	3040	3539	3509	3027	3107	599	3520	3188
4	MHkj k	2559	2521	2806	2712	1677	1288	2852	2478
5	t t i j	3775	3899	3780	3815	2834	7029	3468	3861
6	eky [kjknk	2497	2492	3131	2668	3598	2187	3425	2482
7	uokx<	5814	5833	6607	5747	6041	6936	6792	5743
8	ikex<	3795	4209	4319	4144	3644	1774	3915	3179
9	l Drh	3499	3397	3416	3532	2569	5360	3422	3366

Ø-	ft yk @o" k @rgl hy	dk; de dk uke							jk"Vh; nf"V dhurk	d"B mUeyu jkfx;k dh I [; k	d I j jkfx;k dh I [; k	, M I jkfx;k dh I [; k
		CyM LykbM dk	eyfj;k l xfl r jkfx;k	dQ ijh{k.k	/kukRed jkxh	Li"V fuxfVo jkxh	IDLvk iYekujh dh	ekg d vr e mipkj	nf"Vghu 0; fDr;k dh			
1	2	3	4	5	6	7	8	9	10	1	12	13
1	tktxhj pkik 2014	207832	683	10954	757	840	188	1785	39	472	0	53
2	tktxhj pkik 2015	202293	714	11236	860	836	207	663	241	617	0	26
3	tktxhj pkik 2016	202293	605	14508	738	642	234	636	265	647	0	41
4	tktxhj pkik 2017	199221	926	15662	834	825	255	935	78	1193	0	47
5	tktxhj pkik 2018	211749	395	11258	708	642	205	771	107	962	0	38
1	vdyrjk	23316	8	1306	129	97	33	133	11	89	0	5
2	cyknk	25028	86	1033	58	33	14	49	7	50	0	2
3	pkik	25994	104	1084	71	49	20	67	17	117	0	6
4	MHkjk	25841	33	1563	107	81	13	105	22	185	0	2
5	t t i j	21988	14	947	46	61	21	61	3	69	0	1
6	eky [k]knk	20381	44	1524	64	65	6	65	14	95	0	4
7	uokx<	30263	29	1842	94	65	45	102	18	143	0	12
8	ikex<	17234	11	529	63	94	30	92	6	102	0	1
9	l Drh	21704	66	1430	76	97	23	97	9	112	0	5

rkfydk 9-13

cPp] efgykvk rFkk fodykx cPPkk d fy, 'kk l dh; lLFkkvk e ykHkkfUork dh l[;k

Ø-	ftyk @o"k @rglhy	jk t dh; cky l j{k.k vukFkky ;	cky l j{k.k xg d"B jfx;k d LoLF;	ckyckMh lg l Ldkj dUn	>yk?kj	/kkf=;k ekr dVhj	ukjh fudru xg	efgyk m)kj xg	efgyk f l ykb if'k{k.k dUn	efgyk ok l fr xg	jk t dh; vuj{k.k xg	vYi dkyhu fuok l dUn
1	2	3	4	5	6	7	8	9	10	1	12	13
1	tktxhj pkik 2014	0	78	0	0	0	0	0	0	0	0	0
2	tktxhj pkik 2015	0	74	0	0	0	01	01	0	0	0	0
3	tktxhj pkik 2016	0	74	0	0	0	0	0	0	0	0	0
4	tktxhj pkik 2017	0	35	0	0	0	0	0	0	0	0	0
5	tktxhj pkik 2018	0	35	0	0	0	0	0	0	0	0	0

rkfydk 9-14

leL;k eyd xke rFkk ty ink; Ifo/kk ;Dr xke

Ø-	ftyk @o"k @rglhy	leL;k eyd xke	gMii Ifo/kk ;Dr xke	uyVi okVj Ifo/kk;Dr xke	ty ink; Ifo/kk;Dr xke
1	2	3	4	5	6
1	tktxhj pkik 2014	882	882	159	882
2	tktxhj pkik 2015	882	882	196	882
3	tktxhj pkik 2016	882	882	205	882
4	tktxhj pkik 2017	882	882	220	882
5	tktxhj pkik 2018	882	882	220	882

rkfydk 9-15

fty e i;ty dh fLFkr

Ø-	ftyk @o"k @rglhy	i; ty leL;k eyd vkckn xke	40 yhVj d eku l i.k clkgVk oky i;ty xke	40 yhVj l de tyink; oky vkf'kd i;ty xke	clkgV oky i;ty miyC/k dj; x; dy clkgV
1	2	3	4	5	6
1	t k t x j p k i k 2014	882	566/2387	316/435	2596
2	t k t x j p k i k 2015	882	2347	450	202
3	t k t x j p k i k 2016	882	749	288	288
4	t k t x j p k i k 2017	882	687/2602	195	195
5	t k t x j p k i k 2018	882	644/2545	238	238

rkfydk 9-16 IMdk dh yckb %fd-eh- e%

Ø-	ft yk @o" k @rg l hy	iDdh l Md				dPph l Md				; kx	egk; kx	l Mdk l tM vkckn xke		o"kk _r e igpfog hu xke
		i /kkue=h l Md	ykd fuek.k foHkkx	LFkkuh; fudk;	; kx	i /kkue=h l Md	ykd fuek.k foHkkx	LFkkuh; fudk;	ou foHkkx			500 ; k de	500 l vf/kd vkckn	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	tktxj pkik 2014	26.56	1074.84	0	1101.40	148.39	0	0	0	148.39	1249.79	97	104	0
2	tktxj pkik 2015	1330.01	1109.81	0	2439.82	134.62	-	-	0	134.62	2574.44	97	104	0
3	tktxj pkik 2016	1237.93	1116.41	0	2354.34	134.62	-	27.5	0	162.12	2516.46	97	104	0
4	tktxj pkik 2017	69.43	1127.34	169.69	1366.46	1.45	119.8	10.1	0	131.35	1497.85	97	104	0
5	tktxj pkik 2018	69.43	1127.34	169.69	1366.46	1.45	119.8	10.1	0	131.35	1497.85	97	104	0

L=kr!& dk; ikyu vfHk; rk ykd fuek.k foHkkx@i/kku e=h @e[;e=h]xke IMd ;ktuk@xkeh.k ;kf=dh lok] LFkkuh; fudk;] ou foHkkx

rkfydk 9-17 lko tfud forj.k i.kkyh

¼ l [; k½

Ø-	ft yk @o" k @rgl hy	ndkuk dh l [; k		mfpr eY; dh ndku		
		lgdkjh {k=	fu t h {k=	'kgjh	xkeh.k	; kx
1	2	3	4	5	6	7
1	tktxhj pkik 2014	234	388	34	588	622
2	tktxhj pkik 2015	234	396	42	588	630
3	tktxhj pkik 2016	265	410	42	633	675
4	tktxhj pkik 2017	223	458	45	633	678
5	tktxhj pkik 2018	220	462	46	636	682

L=kr%&[kk | fu;=d @ ft yk [kk | vf/ dkjh

rkfydk 10-1 vu l fpr okf.kfT;d cd rFkk mudh 'kk[kk,

¼ l ; k½

Ø-	ftyk @o"k @rglhy	dy cd	xkeh.k	v) 'kgjh	'kgjh	egkuxjh;	vu- okf.kfT;d cd	fon'kh cd	lgdkjh cd	{k=h; xkeh.k cd
1	2	3	4	5	6	7	8	9	10	11
1	ftyk tktxhj pkik 2013&14	101	40	61	0	0	60	8	13	33
2	ftyk tktxhj pkik 2014&15	103	58	45	0	0	62	8	13	33
3	ftyk tktxhj pkik 2015&16	112	61	51	0	0	68	10	13	34
4	ftyk tktxhj pkik 2016&17	122	70	52	0	0	71	17	18	34
5	ftyk tktxhj pkik 2017&18	141	86	55	0	0	70	0	18	34

Ø-	o"k %31 eksp dh fLFkfr e ½	cdk d uke	tek jkf'k			;kx
			xkeh.k cd	v) 'kgjh	uxjh; 'kgjh\$ egkuxjh;	
1	2	3	4	5	6	7
1	tktxhj pkik 2013-14	1-vulfpr okf.kfT;d cd	227717.79		0	227717.79
		2-fon'kh cd	0		0	0
		3- lgdkjh cd	22484.3		0	22484.3
		4- {k=h; xkeh.k cd	31089.62		0	31089.62
2	tktxhj pkik 2014-15	1-vulfpr okf.kfT;d cd	245290.97		0	245290.97
		2-fon'kh cd	0		0	0
		3- lgdkjh cd	20142.08		0	20142.08
		4- {k=h; xkeh.k cd	32317		0	32317
3	tktxhj pkik 2015-16	1-vulfpr okf.kfT;d cd	259770.59		0	259770.59
		2-fon'kh cd	0		0	0
		3- lgdkjh cd	20889.85		0	20889.85
		4- {k=h; xkeh.k cd	32586.52		0	32586.52
4	tktxhj pkik 2016-17	1-vulfpr okf.kfT;d cd	323789.93		0	323789.93
		2-fon'kh cd	0		0	0
		3- lgdkjh cd	19637.14		0	19637.14
		4- {k=h; xkeh.k cd	34758.59		0	34758.59
5	tktxhj pkik 2017-18	1-vulfpr okf.kfT;d cd	3116.8		0	3116.8
		2-fon'kh cd	879.54		0	879.54
		3- lgdkjh cd	472.41		0	477.41
		4- {k=h; xkeh.k cd	477.83		0	477.83

L=kr% vx.kh cd vf/kdkjh

Ø-	o"k ¼31 eksp dh fLFkfr e ½	cdk d uke	vfxe jkf'k						
			ikFked {k=	Ñf"k	y/k @ e/;e @dVhj	de t kj ox	efgykvk	Mh-vkj-vkb ¼fMQjfu l ; y jVvkQ	;kx
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2013-14	1-vulfr okf.kfT;d cd	48734.92	24892.13	8965.12	13844.11	5761.51	-	-
		2-fon"kh cd	0	0	0	0		-	-
		3- lgdkjh cd	30066.3	28149	0	10255.96	2894.35	-	-
		4- {k=h; xkeh.k cd	9802.56	6566.85	1122.2	7843.7	2244.21	-	-
2	tktxhj pkik 2014-15	1-vulfr okf.kfT;d cd	54948.3	27703.13	9135.26	14599.64	6147.14	-	-
		2-fon"kh cd	0	0	0	0	0	-	-
		3- lgdkjh cd	30168.12	2790.88	0	10358.03	2814.12	-	-
		4- {k=h; xkeh.k cd	9965.52	6623.25	1233	7810	2199.12	-	-
3	tktxhj pkik 2015-16	1-vulfr okf.kfT;d cd	73357	32072.71	10125	17529.17	7398.68	-	-
		2-fon"kh cd	0	0	0	0	0	-	-
		3- lgdkjh cd	30799.65	28965.86	0	10389.65	2985.39	-	-
		4- {k=h; xkeh.k cd	10222.12	6710.25	1588	8165.35	2345.62	-	-
4	tktxhj pkik 2016-17	1-vulfr okf.kfT;d cd	83974.07	35707.64	7846.79	20041.52	8794.97	-	-
		2-fon"kh cd	0	0	0	0	0	-	-
		3- lgdkjh cd	27496.85	26135.66	0	10389.56	2985.39	-	-
		4- {k=h; xkeh.k cd	11589.72	7413.59	498.86	8256.52	2355.41	-	-
5	tktxhj pkik 2017-18	1-vulfr okf.kfT;d cd	1083.1	469.71	570.58	330.71	174.4	-	-
		2-fon"kh cd	0	0	0	0	0	-	-
		3- lgdkjh cd	272.94	272.92	0	103.89	29.85	-	-
		4- {k=h; xkeh.k cd	124.6	76.24	312.46	83.55	23.94	-	-

L=kr& vx.kh cd vf/kdkjh

rkfydk 10-4 ftyk lgdkjh cd dh xfrfof/k;k

l [;k %yk[k :- e½

Ø-	ftyk@o"k	cdk dh l [;k	'kk[kk, l	lnL; l [;k	v'k ith ¼yk[k :- e½	Lo; d dk"k ¼yk[k :-e½	vekur ¼yk[k :- e½	_.k ,o vfxe	
								dk; 'khy ith ¼yk[k :-e½	_.k for j.k ¼yk[k :-e½
1	2	3	4	5	6	7	8	9	10
1	tktxhj pki k 2014	1	15	114663	1181.52	586.61	21080.06	26354.07	14998.69
2	tktxhj pki k 2015	1	16	110521	1526.85	1526.85	26276.85	27834.03	14613.07
3	tktxhj pki k 2016	1	18	129611	1806.79	1806.79	27758.49	29207.66	17927.57
4	tktxhj pki k 2017	1	18	132309	1850.72	1850.72	28923.11	56787.59	19065.72
5	tktxhj pki k 2018	1	18	132309	1850.72	1850.72	28923.11	56787.59	19065.72

rkfydk 10-5 Hkfe fodk l cd dh xfrfof/k;k

l [;k ¼yk[k :- e½

Ø-	ft yk@o" k	'kk[kkvk dh l [;k	hL; l l	inRr v'k i th ¼yk[k :-e½	Lo; d dk" k ¼yk[k :-e½	— .k¼yk[k :-e½	dk; 'khy i t h¼yk[k :-e½	förj.k fuf/k¼yk[k :-e½	dy _ .k forj.k¼yk[k k :-e½	dy cd k;k j k f'k¼yk[k :-e½
1	2	3	4	5	6	7	8	9	10	11
1	tktxhj pkik 2014	8	7415	78.61	219.98	-	2102.94	-	-	292.89
2	tktxhj pkik 2015	-	-	-	-	-	-	-	-	-
3	tktxhj pkik 2016	-	-	-	-	-	-	-	-	-
4	tktxhj pkik 2017	-	-	-	-	-	-	-	-	-
5	tktxhj pkik 2018	-	-	-	-	-	-	-	-	-

L=kr%& ic/kd Hkfe fodk l cd

ukV & ic/kd Hkfe fodk l cd lgdkjh l febr mi i th;d e foy; gk x;k gA

rkfydk 10-6 lgdkjh ILFkkvk dh I[;k InL;rk rFkk dk;'khy i th

I[;k

%yk[k :- e_{1/2}

Ø-	lgdkfjrk o"k @rglhy	Ik[k lfevr;k						xj Ik[k lfevr;k					
		df"k			xj df"k			df"k			xj df"k		
		I[;k	InL;	dk;'khy i th%yk[k :- e _{1/2}	I[;k	InL;	dk;'khy i th%yk[k :- e _{1/2}	I[;k	InL;	dk;'khy i th%yk[k :- e _{1/2}	I[;k	InL;	dk;'khy i th%yk[k :- e _{1/2}
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pki k 2014	121	114663	26354.07	03	710	30.12	0	0	0	335	13100	910.20
2	tktxhj pki k 2015	121	114930	27120.40	03	790	30.94	0	0	0	366	13850	1010.55
3	tktxhj pki k 2016	121	129611	29407.66	0	0	0	0	0	0	9	9	140.88
4	tktxhj pki k 2017	121	132309	56787.59	0	0	0	0	0	0	9	9	140.88
5	tktxhj pki k 2018	121	132309	56787.59	0	0	0	0	0	0	9	9	140.88

Hkkx&11 ifjogu ,o lpkj
rkfydk 11-1 dy i thÑr okgu

l [;k

Ø-	ft yk@o"K ¼31 ekp dh fLFkfr e ½	dkj ,o thi	VDI h] dc ,o fr ifg;k okgu	cl ,o feuh cl	eky okgu	f} ifg;k okgu	VDVj ,o Vkyh	vU;	;kx ¼d kye 3 l 9½
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2014	991	155	32	552	22880	2537	7	27154
2	tktxhj pkik 2015	972	136	31	554	23001	2569	4	27267
3	tktxhj pkik 2016	1048	131	10	415	22882	2036	17	26539
4	tktxhj pkik 2017	1091	232	129	479	25344	1487	96	28858
5	tktxhj pkik 2018	1530	328	7	431	27624	1488	418	31826

rkfydk 11-2 dy Mkd?kj

I [;k

Ø-	ftyk@o"k ¼31 ekp dh fLFkfr e½	i/kku Mkd?kj	mi Mkd?kj	vfrfjDr foHkkxh; 'kk [kk	;kx
1	2	3	4	5	6
1	t k t x h j p k i k 2014	0	20	224	27154
2	t k t x h j p k i k 2015	0	20	224	244
3	t k t x h j p k i k 2016	0	20	224	244
4	t k t x h j p k i k 2017	1	20	224	245
5	t k t x h j p k i k 2018	1	20	224	245

L=kr%& e[; Mkd?kj

Hkkx&12 U;kf;d rFkk i'kk lfud
rkydk 12-1 vijf/kd ?kVuk;

l [;k

Ø-	ftyk@o"k	gR;k	gR;k dk i;k l	Mdrh	Mdrh dh r;kjh	yViKV	vigj.k	xg Hknu	pkjh ¼ l kekU ; ½	pkjh ¼ l k'k/ku½	nx	cy ^{kR} dkj	fofo/k	vU;	dy vijf/k ¼ d kye 3 l 15 ½
	¼31 fnIEcj dh fLFkfr e½														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	tktxhj pkik 2014	48	27	2	1	20	145	203	228	15	102	64	1741	805	3401
2	tktxhj pkik 2015	37	27	2	0	16	118	189	251	12	90	57	1255	826	2880
3	tktxhj pkik 2016	43	19	0	0	22	133	206	191	14	46	67	1247	693	2681
4	tktxhj pkik 2017	40	21	2	0	18	93	244	235	6	50	77	1355	527	2668
5	tktxhj pkik 2018	41	22	3	2	25	156	310	337	6	60	102	1954	622	3640

L=kr%& v/khfk d ifyl@ftyk ,o l= U;k;k/kh'k

rkfydk 12-2 fofHkUu idj.kk e pkjh xb rFkk cjken dh xb lEifrR

l[;k

Ø-	ftyk@o"K ¼31 fnlEcj dh fLFkfr e½	idj.kk dh l[;k ft le lifrR pkjh xb	idj.k ft le lifrR iklr dh xb	pkjh idj.kk l cjken idj.kk dk ifr'kr	pkjh xb lEifrR dk eY; ¼yk[k :-e½	cjken dh xb lEifrR dk eY; ¼yk[k :-e½	pkjh xb lEifrR d eY; l cjken dh xb lEifrR d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	468	115	24.57	916890565	3343203	0.36
2	tktxhj pkik 2015	470	193	41.06	18812400	7421190	39.45
3	tktxhj pkik 2016	433	194	44.8	17521026	7874452	44.94
4	tktxhj pkik 2017	505	189	37.42	23737150	6372937	26.84
5	tktxhj pkik 2018	681	201	29.51	18574795	6644714	35.77

rkfydk 12-3

ftyk e[;ky; e vkj{kh ny dh l[;k

Ø-	ftyk@o"k %31 fnlEcj dh fLFkfr e½	vkj{kh dUnk dh l[;k	v/kh{k@d@mi v/kh{k@d@ lgk;d v/kh{k@d	fujh{k@d@mi fujh{k@d@ lgk;d fujh{k@d	lgk;d mi fujh{k@d	e[; vkj{k@d	vkj{k@d	vU;	;kx ½dye 4 l 9 rd½
1	2	3	4	5	6	7	8	9	10
1	tktxhj pkik 2014	2	4	6	16	56	485	0	567
2	tktxhj pkik 2015	3	4	21	18	46	396	0	485
3	tktxhj pkik 2016	3	4	22	19	41	353	0	439
4	tktxhj pkik 2017	3	5	15	21	38	373	0	452
5	tktxhj pkik 2018	3	5	19	36	40	273	0	373

L=kr%& v/kh{k@d ifyl

rkfydk 12-4 fty e vkj{kh ny dh l[;k %ftyk e[;ky; dk NkMdj½

Ø- ft yk@o" k ¼31 fnlEcj dh fLFkfr e½	vkj{kh dUnk dh l[;k	fujh{k d	lgk;d mi fujh{k d	e[; vkj{k d	vkj{k d	vU;	;kx ¼dkye 4 l 8 rd½	
1	2	3	4	5	6	7	8	9
1	tktxhj pkik 2014	18	13	41	108	326	0	488
2	tktxhj pkik 2015	19	9	42	102	401	0	554
3	tktxhj pkik 2016	19	14	41	89	388	0	532
4	tktxhj pkik 2017	20	40	56	101	482	0	679
5	tktxhj pkik 2018	17	46	42	103	565	0	756

L=kr%& v/kh{k d ify l

rkfydk 12-5

n?kVuk;

l[]k

Ø-	ft yk@o" k %31 fn lEcj dh fLFkr e½	c l			Vd			dkj @ VDI h			ekVj lk; dy@LdVj			vU;			;kx		
		n?kVuk	er	?kk; y	n?kVuk	er	?kk; y	n?kVuk	er	?kk; y	n?kVuk	er	?kk; y	n?kVuk	er	?kk; y	n?kVuk	er	?kk; y
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	tktxhj pkik 2014	18	7	73	84	24	58	108	21	127	285	60	294	199	87	144	694	199	696
2	tktxhj pkik 2015	19	3	56	94	30	76	128	23	184	328	59	344	195	73	148	764	188	808
3	tktxhj pkik 2016	20	11	24	94	29	96	122	27	155	255	61	249	242	105	250	733	233	774
4	tktxhj pkik 2017	19	5	33	84	17	71	97	29	174	254	87	224	187	84	169	641	222	671
5	tktxhj pkik 2018	9	2	6	102	43	66	108	32	148	249	68	230	240	121	177	708	266	627

L=kr%& v/kh{k d ifyl

rkfydk 12-6

ty e ifo"V dfn;k dh I[]k

I[]k

Ø-	ftyk	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	4	5	6		
1	dUnh; ty	-	-	-	-	-
2	ftyk ty tktxhj	1	1	1	1	1
3	mi ty	1	1	1	1	1
	dfn;k dh {kerk	-	-	-	-	-
1	dUnh; ty	-	-	-	-	-
2	ftyk ty tktxhj	70	70	70	210	280
3	mi ty	-	-	-	-	-
	okLrfod dnh	-	-	-	-	-
1	dUnh; ty	-	-	-	-	-
2	ftyk ty tktxhj	2432	1466	1538	2003	1336
3	mi ty	-	-	-	-	-

L=kr%& v/kh{k d ifyl

rkydk 12-7 cky l i{k.k xg e dfn;k dh l [;k

l [;k

Ø-	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7
1	dfn;k dh l [;k	NIL	NIL	NIL	NIL	NIL
2	i : "k	NIL	NIL	NIL	NIL	NIL
3	L=h	NIL	NIL	NIL	NIL	NIL

**Hkkx&13 LFkkuh; fudk;
rkfydk 13-1 uxj fuxe@uxj ikfydk@uxj ipk;r dh tul[;k**

l[;k

Ø-	uxjh; fudk; dk uke	idkj	tul[;k %2011%	i{kfir tul[;k %e/;kof/k%				
				2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	6	7	8	9	9
1	uyk tktxhj	uxj ikfydk ifj"kn	40561	43812	44741	45670	46599	47587
2	pkik	uxj ikfydk ifj"kn	45256	48883	49920	50956	51992	53095
3	vdyrjk	uxj ikfydk ifj"kn	22772	24597	25119	25640	26162	26717
4	lDrh	uxj ikfydk ifj"kn	21955	23715	24217	24720	25223	25758
5	cyknk	uxj ipk;r	13630	14722	15035	15347	15659	15991
6	[kjkn	uxj ipk;r	10194	11011	11244	11478	11711	11959
7	f'kojhukjk;.k	uxj ipk;r	9707	10485	10707	10930	11152	11389
8	ckjk}kj	uxj ipk;r	8793	9498	9699	9900	10102	10316
9	MHkjk	uxj ipk;r	7854	8483	8663	8843	9023	9214
10	jkgkn	uxj ipk;r	6160	6654	6795	6936	7077	7227
11	vMHkjk	uxj ipk;r	7272	7855	8021	8188	8354	8531
12	lkjxko	uxj ipk;r	7216	7794	7960	8125	8290	8466
13	uokx<	uxj ipk;r	8118	8769	8955	9140	9326	9524

L=kr%&uxj ikfydk fuxe@uxj ikfydk@uxj ipk;r

rkydk 13-2 xke ipk;r ,o tuin ipk;r dh I[;k

I[;k

Ø-	ftyk@o" @rglhy	xke ipk;r		tuin ipk;r	
		I[;k	xke	I[;k	xke
1	2	3	4	5	6
1	t k t x h j p k i k 2014	576	890	09	890
2	t k t x h j p k i k 2015	631	890	09	890
3	t k t x h j p k i k 2016	631	890	9	890
4	t k t x h j p k i k 2017	631	890	9	890
5	t k t x h j p k i k 2018	631	890	9	890

L=kr%& mi lpyd ipk;r ,o lekt lok

Hkkx&14 foRr
rkfydk 14-1 jk tLo l vk;

%yk[k :lk;k e½

Ø-	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	5	6	7	8	8
1	okf.kT; dj	8880.12	9768.68	7385.52	6787.68	2674.67
2	vkcdkjh	13451.57585	16470.59005	20425.37837	22311.97	17259.87
3	eukj tu	1031746	9.74007	15.7619	15.76	6.10
4	Hk&jk tLo	-	171943	226242	182469.00	185543.00
5	[kfu t jk;YVh	443356763	498895485	592949697	455518309.00	455526462.00
6	jftLV'ku	-	51334647	520334573	561689419.00	510321238.00
7	enkd	372737605	370303490	444718960	362835507.00	408214035.00
8	vYicpr	459813650	478022280	908019252	598104298.00	917542676.00
9	ou foHkkx	-	-	-	-	-
10	m kx foHkkx	-	-	-	-	-
11	ifjogu	185919014	197548794	212942244	275840613.00	275853736.00
12	flpkb	-	-	-	-	-
13	vU;	-	-	-	-	-

L=kr\& ft yk dk"kk; vf/kdkjh@lcf/kr foHkkx

rkfydk 14-2 ipo"kh; ;ktuk iko/kku rFkk 0;;

%yk[k : e½

Ø-	fodk l 'kh"kh foHkkx	2013-14		2014-15		2015-16		2016-17		2017-18	
		iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;	iko/kku	0;;
1	2	5	6	7	8	9	10	11	12	11	12
1	fo/kk; d fuf/k	600.00	600.00	588.00	588.00	588.00	588.00	588.00	588.00	588.00	588.00
2	l k l n fuf/k	500.00	500.00	250.00	250.00	750.00	750.00	750.00	750.00	500.00	500.00

L=kr%&ftyk ;ktuk ,o l kf[;dh vf/kdkjh

Hkkx&15 fofo/k

rkfydk 15-1 fty e idkf'kr gku oky lekpkj i=@if=dk;

I [;k

Ø-	lekpkj i=@if=dk	Hkk"kk	Ie;kof/k	I [;k
1	2	3	4	5
1	lokn lk/kuk	fgUnh	I/;k nfud	fu;fer
2	dyk iokg	fgUnh	nfud	fu;fer
3	ey e=	fgUnh	nfud	fu;fer
4	ekul okrk	fgUnh	nfud	fu;fer
5	NRrhIx<,DIil	fgUnh	nfud	fu;fer
6	tuer Ixkg	fgUnh	nfud	vfu;fer
7	NRrhIx<Tokyk	fgUnh	lklrkfd	fu;fer
8	iFkd NRrhIx<	fgUnh	lklrkfd	fu;fer
9	lkFkh NRrhIx<	fgUnh	lklrkfd	fu;fer
10	fe'ku Økfrdkjh U; t	fgUnh	lklrkfd	vfu;fer
11	r :.k in'k	fgUnh	lklrkfd	fu;fer
12	ipk;r dh eLdku	fgUnh	ekf l d	fu;fer

L=kr ftyk tuIEid dk;ky;

rkydk 15-2 i th;u bdkb;k dh l[;k %tUe&eR;½

l[;k

Øekd	o"k %31 fnlEcj dh fLFkfr e½	xkeh.k		uxjh;		;kx	
		i th;u bdkb	mi i th;u bdkb	i th;u bdkb	mi i th;u bdkb	i th;u bdkb	mi i th;u bdkb
1	2	3	4	5	6	7	8
1	tktxhj pkik 2014	9	576	15	-	24	576
2	tktxhj pkik 2015	674	253	31	17	704	271
3	tktxhj pkik 2016	631	272	31	17	662	289
4	tktxhj pkik 2017	682	272	24	—	706	272
5	tktxhj pkik 2018	682	272	24	—	706	272

L=kr%ftyk ;ktuk ,o lkf[;dh vf/kdkjh

rkfydk 15-3 i t hÑr ?kVuk; ¼ tUe&eR; ½

I [;k

Ø-	o"k ¼31 fn lEcj dh fLFkfr e½	t hfor tUe			er tUe			eR; ¼			f'k'k eR; ¼		
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	tktxhj pkik 2014	16270	14591	30861	64	47	111	5782	3798	9580	-	-	-
2	tktxhj pkik 2015	25425	24331	49756	159	90	249	6110	4688	10798	-	-	-
3	tktxhj pkik 2016	23423	22179	45602	284	188	472	5768	4512	10280	-	-	-
4	tktxhj pkik 2017	-	-	47658	-	-	529	-	-	12910	-	-	-
5	tktxhj pkik 2018	-	-	33820	-	-	475	-	-	11375			

L=kr%&ftyk ;ktuk ,o lkf[;dh vf/kdkjh

rkfydk 15-4 f'k'k ,o ekrRo eR; nj

%ifr'kr e%

Ø-	o"k %31 fnIEcj dh fLFkfr e%	f'k'k eR; nj	ekrRo eR; nj	ILFkkxr idj.kk e ilo nj
1	2	3	4	5
1	t k t x h j p k i k 2014	46	261	51%
2	t k t x h j p k i k 2015	46	261	63%
3	t k t x h j p k i k 2016	46	261	90%
4	t k t x h j p k i k 2017	46	261	90%
5	t k t x h j p k i k 2018	46	45	90%

rkydk 15-5 de t kj oxk dk dkuuh l gk;rk

l [;k

Ø-	o"k %31 fn l Ecj dh fLFkfr e½	l gk;rk				l ykg			
		;kx	vul fpr t kfr	vu-tu t kfr	fiNMk ox	;kx	vul fpr t kfr	vu-tu t kfr	fiNMk ox
1	2	3	4	5	6	7	8	9	10
1	t k t x h j p k i k 2014	18	1	9	8	72	15	7	50
2	t k t x h j p k i k 2015	58	21	10	27	103	30	10	63
3	t k t x h j p k i k 2016	14	7	0	7	2563	623	428	1512
4	t k t x h j p k i k 2017	92	39	7	33	4264	992	433	1779
5	t k t x h j p k i k 2018	98	45	12	41	3427	1013	473	1941

vf/kdkjh@depkjh dk uke

Øekd	vf/kdkjh@depkjh dk uke	inuke
1	Jherh ik;y ikM	mi lpyd ,o ftyk ;ktuk ,o lkf[;dh vf/kdkjh
2	Jh euh"K dekj feJ	lgk;d lpyd
3	Jh fny'oj irki flg doj	lgk;d lkf[;dh vf/kdkjh
4	Jherh ieyrk jkBkj	lx.kd

