

जिला सांख्यिकी पुस्तिका

वर्ष 2018

जिला योजना एवं सांख्यिकी कार्यालय

जिला- दक्षिण बस्तर ,दन्तेवाडा (छ0ग0)

प्रस्तावना

जिला योजना एवं सांख्यिकी कार्यालय दन्तेवाडा द्वारा जिले से संबंधित सामाजार्थिक विकास की सांख्यिकी जानकारी प्रत्येक वर्ष प्रकाशित की जाती है। नियमित प्रकाशनों की संख्या में **जिला सांख्यिकी पुस्तिका वर्ष 2018**, विकास के महत्वपूर्ण आकड़ों को जिला स्तर पर तालिकाओं के रूप में संकलित कर प्रकाशित किया जा रहा है।

आशा है विभागों/कार्यालयों में प्रस्तुत सांख्यिकी प्रकाशन उपयोगी सिद्ध होगा।


जिला योजना एवं सांख्यिकी अधिकारी
जिला विकास बस्तर दन्तेवाडा (छ.ग.)

स्थान दन्तेवाडा
दिनांक 26/02/2019

ftyk lkf[;dh ifLrdk o"ki 2018

ftyk n0c0] nUrokMk NRrhIx<

[kM Ø-	fo"k;	rkfydk Ø-	rkfydk fooj.k	i"B dekd
1	2	3	4	5
Hkkx&,d	Hkkxkfyd ,o i'kk lfud ljpuk	1-0	Hkkxkfyd ,o i'kk lfud ljpuk	1&3
		1-1	Hkkxkfyd fLFkr	4
		1-2	vkIr o"kk	5
		1-3	rkieku	6
Hkkx&nk	{k=Qy tul[;k rFkk	2-1	rglhy tul[;k] nlo"kh; tul[;k of) tul[;k dk ?kuRo rFkk	7
		2-2	fyxkul kj xkeh.k ,o uxjh; tul[;k	8
		2-3	vulfpr tkfr tul[;k ¼2011½	9
		2-4	vulfpr tu tkfr tul[;k ¼2011½	10
		2-5	tul[;k legkul kj xkek dk oxhdj.k	11
		2-6	tul[;k legkul kj uxjh; fudk;k dk oxhdj.k	12
		2-7	dk;'khy e[; dk;'khy tul[;k	13&14
Hkkx&ru	Nf"k ,o lEc) lok;	3-1	Hkfe mi;kx	15
		3-2	vkdkj kul kj df"k tkrk dh l[;k	16
		3-3	ie[k Qlyk d vrxr {k=Qy	17&19
		3-4	[kj]Q ,o jch Qlyk d vrxr {k=	20
		3-5	ie[k Qlyk dk mRiknu	21
		3-6	ie[k Qlyk dk ifr gDVj mRiknu	22
		3-7	flpkb d lk/ku ,o flfpr {k=	23&24
		3-8	mUur df"k d vrxr {k=	25
		3-9	Nf"k lc/kh e'khu rFkk ;=	26

1	2	3	4	5
		3-10	lk'k/ku ,o dDdV	27&28
		3-11	lk'k/ku ,o dDdV ¼mDiknu ,o eY;½	29
		3-12	lk'k/ku ,o dDdV] ek l ¼mDiknu ,o eY;½	30
		3-13	lk'k fpfdRlky; @v"kw/kky;k dh l [;k	31
		3-14	eRL; mRiknu ,o eRL; ikyu	32
		3-15	ie[k Qyk ,o lft ;k dk {k=Qy	33
		3-16	ie[k elkyk]Qyk rFkk ouk"kf/k d vrxr {k=Qy	34
		3-17	Ñf"k mit eMh	35
Hkkx&pkj	ou l kf [; dh	4-1	ouoRr d oueMyokj ou {k=Qy	36
		4-2	oueMy d ie[k ouki t	37
		4-3	oueMy d xk.k ouki t	38
Hkkx&ikp	[kuu ,o mR[kuu	5-1	ie[k [kfut k dk mRiknu	39
		5-2	xk.k [kfut k dk mRiknu	40
Hkkx&N%	m kx	6-1	m kxk dh l [; k ,o fu ; ktu	41
		6-2	i thÑr dkj[kku ,o fu ; kft r Jfed	42&45
		6-3	NBoh vkfFkd x.kuk 2005	46
Hkkx&lkr	fo r	7-1	fo r miHkkx	47
		7-2	fo rhdj.k	48
		7-3	fo r miHkkxrk	49
Hkkx&vkB	Je ,o jktxkj	8-1	Je l kf [; dh	50
		8-2	'kkldh; depkfj;k dk J.khokj foHkkttu	51
		8-3	[knkuk e fu ; kft r Jfed	52
		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	53
		8-5	i th ; u ,o fu ; ktu	54
		8-6	f'kf{kr cjktxkj ₂ HkRrk ,o Lojktxkj if'k{k.k iklr vkond	55

1	2	3	4	5
Hkkx&uk	lkekftd lok;	9-1	l{kj tul[;k ¼tux.kuk 2011½	56
		9-2	l{kjrk dk ifr'kr	57
		9-3	'k{kf.kd lLFkkvk dh l[;k 'kkldh; ,o v'kkldh;	58
		9-4	'k{kf.kd lLFkkvk d fo kfFk;k dh l[;k 'kk-,o v'kkldh;	59
		9-5	'k{kf.kd lLFkkvk e vulfpr tkfr;k ,o tutkfr;k d fo kfFk;k dh l[;k 'kkldh; ,o v'kkldh;	60
		9-6	'k{kf.kd lLFkkvk e f'k{kdk dh l[;k	61
		9-7	fpfdRlk lfo/kk leLr i)fr	62
		9-8	fpfdRlk ,o LOkkLF; depkjh	63
		9-9	vkrfjd ,o ckg; jkxh	64
		9-10	ifjokj dY;k.k dk;Øe	65
		9-11	ekr ,o f'k'k LokLF; lok;	66
		9-12	ldked chekfj;k ij fu;=.k	67
		9-13	cPp] efgykvk rFkk fodykx cPpk d fy, 'kkldh; lLFkkvk e ykHkkfUork	68
		9-14	leL;keyd xke rFkk tyink; lfo/kk;Dr xke	69
		9-15	fty e i;ty dh fLFkfr	70
		9-16	IMdk dh yckb	71
		9-17	lkotfud forj.k i.kkyh	72
Hkkx&n l	cfdx	10-1	vulfpr okf.kfT;d cd rFkk mudh 'kk[kk,l	73
		10-2	vulfpr okf.kfT;d cd dh tek jkf'k	74
		10-3	vulfpr okf.kfT;d cd dh vfxe jkf'k	75
		10-4	ftyk lgdkjh cd dh xfrfof/k;k	76
		10-5	Hkfe fodkl cd dh xfrfof/k;k	77
		10-6	lgdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy ith	78
Hkkx&X;kjg	itjogu ,o lpkj	11-1	dy ithNr okgu	79
		11-2	dy Mkd?kj	80

Hkkx&ckjg	U; kf; d rFkk i'kk lfud	12-1	vijkf/kd ?kVuk;	81
		12-2	fofHkUu idj.kk e pkjh xb rFkk cjen dh xb lEifRr	82
		12-3	ftyk e[;ky; e vkj{kh ny dh l[;k	83
		12-4	fty e vkj{kh ny dh l[;kftyk e[;ky; dk NkMdj½	84
		12-5	n?kVuk;	85
		12-6	ty e ifo"B dfn;k dh l[;k	86
		12-7	cky li{k.k xg e dfn;k dh l[;k	87
Hkkx&rjg	LFkkuh; fudk;	13-1	uxj fuxe@uxjikfydk@uxj ipk;rk dh tul[;k	88
		13-2	xke ipk;r ,o tuin ipk;rk dh l[;k	89
Hkkx&pkng	foRr	14-1	jk tLo l vk;	90
		14-2	ipo"kh; ;ktuk iko/kku rFkk 0;;	91
Hkkx&iUng	fofo/k	15-1	fty e idkf'kr gku oky lekpkj i=@if=dk;	92
		15-2	ith;u bdkb;k dh l[;k¼tUe&eR;½	93
		15-3	ithÑr ?kVuk;¼tUe&eR;½	94
		15-4	f'k'k ,o ekrRo eR; nj	95
		15-5	detkj oxk dk dkuuh lgk;rk	96

Hkkx&1

Hkkxkfyd ,o i'kk lfud ljpuk

lkekU; tkudkj

rkfydk&1-0

Ø-	ftyk@ rglhy	Hkkxkfyd {k=Qy %ox fd-eh- e%	dy xke %l [;k%	vkckn xke %l [;k%	xke ipk; r	tuin ipk; r	uxj fuxe	uxj ikfydk	uxj ipk; r	jktLo fujh%kd ldy	iVokjh gYd	lkekU; vkj{kh Fkkuk %fn lEcj %	;krk;kr vkj{kh dun %fn lEcj %	fo rhNr xke	i; ty lfo/kk ;Dr xke
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	nUrokMk	807	48	47	33	1	0	1	0	2	20	3	0	56	56
2	xhne	995	72	70	41	1	0	0	2	2	15	2	0	67	68
3	dvkdKUmK	278	26	25	27	1	0	1	0	2	11	5	0	43	53
4	dVdY; k.k	488	43	42	33	1	0	0	0	1	8	1	0	53	43
5	cpyh	842	45	43	0	0	0	1	0	2	15	0	0	0	0
;kx		3410	234	227	134	4	0	3	2	9	69	11	0	219	220

v/kh{k d Hkvfhky;[k&nUrokMk

rkfydk&1-0--- fujirj

Ø-	ftyk@rglhy	ikFkfed LokLF; dUn @ifjokj dY;k.k dUn			tux.kuk led 2011						
			dy tul[;k	nl o"kh; tul[;k of) %2001&2011%	L=ih@i: "% 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	nUrokMk	12	283479	13-61	1023	10220	13-60	201458	71-06	116773	41-2
;kx		12	283479	13-61	1023	10220	13-60	201458	71-06	11773	41-2

L=kr& tux.kuk 2011

rkfydk&1-1

Hkkxkfyd fLFkfr

Ø-	ftyk @ rglhy dk uke	vk{kkl	n:'kk l	Hkkxkfyd {k=Qy %gDVj e%
1	2	3	4	5
0	ftyk nUroKk	0	0	256600
1	rg nUroKk	0	0	80700
2	rg xhne	0	0	99500
3	rg dvkdKUMk	0	0	27800
4	rg dVdY;k.k	0	0	48800

% lkr%& df"ek le o/k'kkyk] df"ek le foKku foHkkx%

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

Ø-	ftyk @ rgl hy dk uke	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7
1	rg- nUrokMk	1281.4	1042.1	1486	1499.4	1313
2	rg- xhne	1430.4	1245.7	1542.4	1591.2	1474.7
3	rg- dvkd k.Mk	1550	701	1120.2	1530	1418.8
4	rg- dVdY;k.k	1699	948	1638.2	1759.5	1624.7
5	rg- cpyh	0	0	1145.1	1254.6	1199.9

% l kr%& df" k ek le o/k'kkyk] df" k ek le foKku foHkkx%

rkfydk&1-3
rkieku ¼fM-l ¼½

dy.l.Mj o"k& 2018

	rkieku		
Ø-	ekg	U;ure	vf/kdre
1	2	3	4
1	t uojh	viklr@vuiyC/k	viklr@vvuiyC/k
2	Qjojh		
3	ekp		
4	viy		
5	eb		
6	t u		
7	t ykb		
8	vxLr		
9	f l rEcj		
10	vDVcj		
11	uoEcj		
12	fn l Ecj		

¼ l k r & d f k e k l e o / k ' k k y k] d f k e k l e f o K k u f o H k k x %

Hkkx&2

rkfydk&2-1

tul[;k rFkk dk;'khy tul[;k

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

Ø-	ft yk@r glhy	tul[;k 2001			tul[;k 2011			10 o"kh; tul[;k of) %ifr'kr½			tul[;k ?kuRo ifr ox fd-eh		fyxkuikr %ifr gtkj i:"kk ij	
		i : "k	L=h	;kx	i : "k	L=h	;kx	i : "k	L=h	;kx	2001	2011	2001	2011
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	nUrokMk	41753	41471	83224	47024	47327	94351	12.62	14.12	13.37	47	53	993	1006
2	xhne	30735	31434	62169	40187	40365	80552	30.75	28.41	29.57	106	137	1023	1004
3	dvkdKUMk	29792	30457	60249	32146	33095	65341	7.90	8.66	8.28	107	116	1022	1030
4	dVdY;k.k	18384	19675	38049	20737	22598	43335	12.80	14.86	13.86	78	89	1070	1090
;kx		120664	123037	243701	140094	143385	283579	16.10	16.54	16.32	137	160	1020	1023

L=kr&-t ux.kuk 2001&2011

rkfydk&2-2
fyxku lkj xkeh.k ,o uxjh; tul[;k

Ø.	ftyk@rglhy	xkeh.k tul[;k 2001			xkeh.k tul[;k 2011			uxjh; tul[;k 2001			uxjh; tul[;k 2011			L=h i : "k vuikr 2001		L=h i : "k vuikr 2011	
		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;
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	nUrokMk	27417	28755	56172	28640	30643	59283	14336	12716	27052	18384	16684	35068	1049	887	1070	908
2	xhne	25023	25757	50780	33246	33230	66476	5712	5677	11389	6941	7135	14076	1029	994	1000	1028
3	dvkdKUMk	19846	21344	41190	22370	23984	46354	9946	9113	19059	9776	9111	18887	1075	916	1072	932
4	dVdY;k.k	18384	19675	38059	20337	22598	42935	0	0	0	0	0	0	1070	0	1090	0
;kx		90670	95531	186201	104593	110455	215048	29994	27506	57500	35101	32930	68031	4223	2797	4232	2868

L=kr&-t ux.kuk 2001&2011

rkfydk&2-3

vu|fpr tkfr tul;[;k 2011

Ø-	ft yk @ rg l hy	;kx	i : "k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	rg -nUrokMk	4227	2204	2123	543	3784
2	rg xhne	1715	918	797	1184	531
3	rg dvkdKUMk	3801	1903	1898	800	3001
4	rg dVdY;k.k	377	186	191	377	0
;kx		10120	5211	5009	2904	7316

L=kr&- t ux.kuk &2011

rkfydk&2-4

vulfr tutkr tul[;k 2011

Ø-	ft yk @ rgl hy	;kx	i : "k	L=h	xkeh.k	uxjh;
1	2	3	4	5	6	7
1	rg -nUrokMk	60605	29471	31134	48403	12301
2	rg xhne	55608	27194	28414	50365	5243
3	rg dvkdKUMk	45286	21777	23509	41052	4234
4	rg dVdY;k.k	39959	18999	20960	39959	0
;kx		201458	97441	104017	179779	21778

L=kr&-tux.kuk &2011

rkfydk&2-5

tul[;k legkul kj xkek dk oxh'dj.k

Ø.	ft yk @ rg l hy	ohjku xke	tul[;k legkul kj xkek dh l[;k				10000 l vf/kd	dy xke
			500 l de	500 l 1999	2000 & 4999	5000 & 9999		
1	2	3	5	6	7	8	9	10
1	rg -nUrokMk	3	14	19	13	8	0	56
2	rg xhne	2	18	21	19	5	0	67
3	rg dvkdUMk	1	18	13	12	5	0	53
4	rg dVdY;k.k	0	8	16	9	6	0	43
;kx		6	58	69	53	24	0	219

L=kr&-t ux.kuk &2011

rkfydk&2-6

tu l[;k legku l kj uxjh; fudk;k dk oxhdj.k

Ø-	ftyk @ 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
1	2	3	4	5	6	7	8	9
1	rg -nUrokMk	0	0	0	2	0	0	2
2	rg xline	0	0	0	0	2	0	2
3	rg dvkd kUMk	0	0	0	1	0	0	1
4	rg dVdY;k.k	0	0	0	0	0	0	0
;kx		0	0	0	3	2	0	5

0

L=kr&-t ux.kuk &2011

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

rkfydk 2-7

Ø-	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
1	2	3	4	5	6	7	8	9	10	11	12
1	rg -nUrokMk	10338	4990	1116	1054	194	78	10366	2672	22014	8794
2	rg xhne	6127	3143	1173	1249	150	66	5975	1392	13425	5850
3	rg dvkdKUMk	8556	5281	1022	1224	124	40	6834	1865	16536	8410
4	rg dVdY;k.k	7624	4927	476	665	49	30	829	375	8978	5997
;kx		32645	18341	3787	4192	517	214	24004	6304	60953	29051

L=kr&-tux.kuk &2011

IhekUr dk;'khy tul[;k

rkfydk 2-7 fujrj-----

Ø.	ft yk@ rgl hy	Ñ"kd		[kfrgj etnj		ikfjokfjd m kx		IhekUr dk;'khy		dy dk;'khy		xj dk;'khy		dy dk;'khy tul[;k dk dy
		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	rg ·nUrokMk	1785	4603	1550	4485	24	25	4422	9784	26436	18578	20588	28749	47.70
2	rg xhne	4815	5065	3836	7643	100	118	9677	13852	23102	19702	17085	20663	53.14
3	rg dvkdKUMk	643	3525	814	2001	13	24	2081	5977	18617	14387	13529	18704	50.59
4	rg dVdY;k.k	1425	3491	1628	2350	8	36	3152	5962	12130	11959	8607	10639	55.59
;kx		8668	16684	7828	16479	145	203	19332	35575	80285	64626	59809	78755	207.02

Hkkx &3 Ñf"k ,oI Ec) Iok;

rkfydk&3-1

Hkfe mi ;kx

Ø.	ft yk @ rgl hy	Hkfe mi ;kx				Qlyk ₃ dk {k=Qy %gDVj e½				
		{k=Qy xkeh.k i=d d _i vulkj	ou{k= %jktLo\$ou%	Nf"k d _i fy, tk Hkfe mi yC/k uqh	vU; vkN"V Hkfe ft ue _i iMrh 'kkfev	Ñf"k ;kX; Hkfe	iMrh Hkfe	Qlyk ₃ dk fujk {k=Qy	f} Qlyh {k=Qy	Qlyk ₃ dk dy {k=Qy
1	2	3	4	5	6	7	8	9	10	11
1	rg- nUrokMk	446.05	4316	2723	5953	1269	2053	21039	184	21223
2	rg- xhne	634.54	14168	4722	2776	2631	2780	23330	216	23546
3	rg- dvkdk.Mk	277.94	2174	1077	2743	2694	1726	14187	322	14509
4	rg- dVdY;k.k	472.98	5600	1383	10284	3069	3207	19978	313	20291
5	rg- cpyh	432.84	6463	2009	5608	2744	2490	18333	158	18491
;kx		2264.35	32721	11914	27364	12407	12256	96867	1193	98060

L=kr%& v/kh{k_d Hk&vfHky[k

vkdkjku|kj Ńf" k tkrk dh l[;k

rkfydk&3-2

Ø-	ft yk@ rg l hy	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		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	10	9	10	11	12	13	14
1	rg- nUrokMk	1641	826.292	1293	1911.355	0	0.000	0	0.000	0	0.000	2934	2737.647
2	rg- xline	1466	828.182	1652	2392.507	0	0.000	0	0.000	0	0.000	3118	3220.689
3	rg- dvkd k.Mk	1066	413.080	566	768.450	0	0.000	0	0.000	0	0.000	1332	1181.530
4	rg- dVdY;k.k	1004	772.659	428	615.700	0	0.000	0	0.000	0	0.000	1432	1388.359
5	rg- cpyh	605	267.912	396	591.747	0	0.000	0	0.000	0	0.000	1001	859.659
;kx		5782	3108.125	4335	6279.759	0	0.000	0	0.000	0	0.000	10117	9387.884

L=kr%& v/kh{k d Hk&vfHky[k

rkfydk &3-3

ie[k Qlyk d vrxr {k=Qy

%gDVj e%

Ø.	ftyk @ rglhy	/kku %pkoy%	xgk	Tokj	eDdk	dknk dVdh	vU;	;kx vukt	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	rg- nUrokMk	15518	1	15	768	2562	937	19801	0	82	124	0	103	309
2	rg- xhne	20376	0	30	330	1110	259	22105	0	59	134	0	102	295
3	rg- dvdkk.Mk	8908	1	13	387	3869	361	13539	0	34	57	0	289	380
4	rg- dVdY;k.k	14461	2	6	610	3988	243	19310	0	55	96	0	61	212
5	rg- cpyh	11418	0	6	568	6190	373	18555	0	50	50	0	111	211
;kx		70681	4	70	2663	17719	2173	93310	0	280	461	0	666	1407

L=kr%& v/kh{k d Hk&vfHky[k

rkfydk &3-3 fujrj-----

gDVj e

Ø.	ft y ^k @ rg l ^h y	xUukk	;kx Qy	;kx l kx l c t h	;kx fep e l k y	vU; [kk Q l y	;kx [kk ku	frygu						
								l k ;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	rg- nUrokMk	0	417	46	463	0	1	0	116	60	0	177	0	8
2	rg- xhne	0	423	36	459	0	19	0	45	61	2	127	0	7
3	rg- dvkdk.Mk	0	267	22	289	0	1	0	52	216	4	273	0	8
4	rg- dVdY;k.k	0	124	17	141	0	9	0	74	291	0	374	0	1
5	rg- cpy ^h	0	230	20	250	0	1	0	44	92	0	137	0	2
;kx		0	1461	141	1602	0	31	0	331	720	6	1088	0	26

L=kr'& v/kh{k d Hk&vfHky [k

rkfydk &3-3 fujrj-----

gDVj e½

Ø-	ftyk @ rglhy	j'k			vk"v/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	rg- nUrokMk	0	7	7	0	0	0	125	125	21527
2	rg- xhne	0	17	17	0	0	0	103	103	24335
3	rg- dvkdk.Mk	0	8	8	0	0	0	66	66	14689
4	rg- dVdY;k.k	0	12	12	0	0	0	123	123	20982
5	rg- cpyh	0	2	2	0	0	0	47	47	19591
;kx		0	46	46	0	0	0	464	464	101124

L=kr%& v/kh{k d Hk&vfHky[k

rkfydk &3-4

[kjhQ ,o jch Qlyk d vrxr ldy {k=

gDVj e

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	rg- nUrokMk	21158	125	21283	163	81	244	21527
2	rg- xhne	23898	103	24001	250	84	334	24335
3	rg- dvkdk.Mk	14268	66	14334	114	241	355	14689
4	rg- dVdY;k.k	20377	123	20500	64	418	482	20982
5	rg- cpyh	19312	47	19359	121	111	232	19591
;kx		99013	464	99477	712	935	1647	101124

L=kr!& v/kh{kd Hk&vfHky [k

rkfydk &3-5 ie[k Qlyk dk mRiknu

efVd Vu e½

Ø	ftyk @o" k@ rgl hy	/kku ½pkoy½	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	xUuk	l k;kchu	fry	exQyh	jke fry	jk b l j l k	d i k l	rEckd
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	rg- nUrokMk	2637	0.00	1	128	28	0.5	9	5	0	0	0	0.00	0	1.80	3	0	0
2	rg- xhne	3510	0.00	2.5	50	13	0.6	6	6	0	0	0	0.00	0	1.00	2.9	0	0
3	rg- dvkd k.Mk	1495	0.00	1	65	42	0	3	2	0	0	0	0.00	0	1.00	10	0	0
4	rg- dVdY;k.k	2376	0.00	3.5	104	46	0	7	4	0	0	0	0.00	0	1.90	17.8	0	0
5	rg- cpyh	1917	0.00	0	97	68	0	5	1	0	0	0	0.00	0	0.80	4.6	0	0
; kX		11937.00	0.00	8	444	197	1.1	30	18	0	0	0	0.00	0	6.50	38.3	0	0

L=kr%& v/kh{k d Hk&vfHky[k

rkfydk &3-6 ie[k Qlyk dk ifr gDVj mRiknu

%fDoVy e½

Ø-	ftyk @o"K@ rglhy	%/kku½ pkoy	xg	Tokj	eDdk	dknk dVdh	puk	rvj	mMn	yk[k froMk	exQyh	vy l h	fry	jkb ,o l j l k	jkefry	l k ; kchu
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	rg- nUrokMk	263711	13	101	128885	2885	52	910	547	0	0	2	2	337	185	0
2	rg- xhne	357099	0	252	5048	1319	65	693	623	0	21	37	46	294	125	0
3	rg- dvkdk.Mk	1495532	13	117	6538	4276	17	352	238	0	0	0	2	1006	106	0
4	rg- dVdY ; k.k	237660	26	353	10487	4687	4	745	445	0	0	0	30	1782	192	0
5	rg- cpyh	191759	0	67	9720	6863	4	579	192	0	0	0	2	469	86	0
; kx l&		2545761	52	890	160678	20030	142	3279	2045	0	21	39	82	3888	694	0

L=kr%& v/kh{k d Hk&vfHky[k

Hkkx &3-7 flpkl d l k/ku ,o flfpr {k=

l [;k@gDVj e

Ø.	ft yk @o" k@ rg l hy	ugj		uydi		d ,		rkykc		vU; L=krk l flfpr {k=
		'kk l dh; @fut h	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	rg- nUrokMk	1	4	256	36	11	2	8	15	0
2	rg- xhne	0	0	492	67	36	0	5	0	25
3	rg- dvkd k.Mk	0	0	63	30	12	1	42	8	0
4	rg- dVdY; k.k	0	0	40	3	0	0	14	0	0
5	rg- cpyh	0	0	86	1	12	0	2	0	0
; kx		1	4	937	137	71	3	71	23	25

L=kr%& v/kh{k d Hk&vfHky [k

Ø-	ft yk @o" k@ rg l hy	leLr L=krk l 'k) flfpr {k=	l dy flfpr {k=	,d ckj l vf/kd flfpr {k=	dy flfpr {k= dk ck; x; {k= l ifr'kr
1	2	12	13	14	15
1	rg- nUrokMk	29	47	0	2
2	rg- xhne	123	124	0	5
3	rg- dvkd k.Mk	44	44	0	3
4	rg- dVdY;k.k	3	3	0	0
5	rg- cpyh	46	46	22	2
;kx		245	264	22	12

L=kr%& v/kh{k d Hk&vfHky[k

rkfydk &3-8 mUur df"k d vrxr {k=

{k=Qy %gDVj e%

Ø-	ft yk @o" k@ rg l hy	j k l k ; fud [kkn						i k / k l j { k . k		mUur ch t		ch t k i p k j	
		ukbV k t u		Q k L Q k j l		i k V k l							
		{k=Qy	ek=k ¼Vu e½	{k=Qy	ek=k ¼Vu e½	{k=Qy	ek=k ¼Vu e½	{k=Qy	ek=k ¼fDo½	{k=Qy	ek=k	{k=Qy	ek=k
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2013-14	2443	134	4600	207	3166	95	3735	9334	6924	2850.78	7509	1.765
2	2014-15	837	46	799	36	233	7	495	330	7235	3329.00	4185	0.98
3	2015-16	450	24.78	545	24.56	68	2.04	585	390	3832	1803.00	2535	9.5079
4	2016-17	0	0	0	0	0	0	1816	8175	8133	5859.10	3103	40
5	2017-18	viklr											
; kx l &		3730	205	5944	268	3467	104	6631	18229	26124	13842	17332	52

lkr%& mi l pkyd df"k

rkfydk &3-9 Ñf" k l c/kh e'khu: rFkk ;=

l; ;k

Ø.	ft yk @o" k@ rg l hy	Ñf" k midj.k ¼gy½			xUuk iju dh pj[kh		ii flpkb gr			/kkfu; k	i k/k l j{k.k ;=
		ydMh	ykg	cyxkMh	'kfDr pkfyr	gkFk pkfyr	ry ii	fo r ii	VDV I		
1	2	3	4	5	6	7	8	9	10	11	12
0	rg- nUnokMk	12670	14	15	0	0	65	3	69	0	0
2	rg- xhne	12009	16	2	0	0	41	42	103	0	0
3	rg- dvkd k.Mk	9572	0	1	0	0	86	2	73	0	0
4	rg- dVdY; k.k	9998	6	3	0	0	25	0	35	0	0
; kX		44249	36	21	0	0	217	47	280	0	0

L=kr%& v/kh{k d Hk&vfHky[k

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

I [;k

Ø	ft yk @o" k@ rg l hy	xk ;			; kx 3\$4\$5	Hk l			; kx 7\$8\$9
		3 o" k l vf/ kd me d uj	3 o" k l vf/ kd me dh eknk ;	cNM cfN ; k		3 o" k l vf/ kd me d uj	3 o" k l vf/ kd me dh eknk ;	i Mok i fM ; k	
1	2	3	4	5	6	7	8	9	10
1	rg- nUnokMk	1453	5306	7250	14009	910	285	1505	2700
2	rg- xhne	1218	3206	1224	5648	1169	271	125	1565
3	rg- dvkd k.Mk	10464	7550	13615	31629	728	450	1803	2981
4	rg- dVdY ; k.k	14590	6650	6350	27590	970	585	1815	3370
; kX		27725	22712	28439	78876	3777	1591	5248	10616

L=kr%& v/kh{k d Hk&vfHky [k

rkfydk &3-10 fujrj-----

Ø-	ftyk @ o"k@rglhy	HkM@HkMh	cdj@cdfj;k	?kkM @ 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	rg- nUnokMk	359	17696	0	0	0	7480	0	25535	75602	2302	77904
2	rg- xhne	520	15045	0	0	0	6848	0	22413	44840	5312	50152
3	rg- dvkdK.Mk	26	13901	0	0	0	6556	0	20483	45531	1452	46983
4	rg- dVdY;k.k	0	12265	0	0	0	6852	0	19117	36254	2942	39196
;kX		905	58907	0	0	0	27736	0	87548	202227	12008	214235

L=kr%& v/kh{k d Hk&vfHky[k

ø	ftyk @ o"k@rglhy	nX/k mRiknu								v.Mk mRiknu ¼000 l [;k e½		Åu mRiknu ¼000 l [;k e½	
		xk; 'kdj uLy		xk; n'kh uLy		Hk l mUur uLy		Hk l n'kh uLy		mRiknu ¼ l [;k½	eY; ¼yk[k e½	mRiknu ¼ l [;k½	eY; ¼yk[k e½
		mRiknu ¼ l [;k½	eY; ¼yk[k e½	mRiknu ¼ l [;k½	eY; ¼yk[k e½	mRiknu ¼ l [;k½	eY; ¼yk[k e½	mRiknu ¼ l [;k½	eY; ¼yk[k e½				
1	2	3	4	5	6	7	8	9	10	11	12	13	14
0	;kx ftyk& nUnokMk	10.22	4599.20	0.00	0.00	0.00	0.00	1.91	952.00	153.00	8898.00	0.00	0.00
1	rg- xhne												
2	rg- dvkdK.Mk												
3	rg- dVdY;k.k												
4	rg- nUnokMk												

ukV& rgIhyoknkj tkudkjh viklr

lkr& l ;Dr lpyd i'k fpfdRlk lok,

rkfydk &3-12

lk'k/ku ,o dDdV ekI ¼mRiknu ,o eY;½

I [;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
o	;kx ft yk& nUnokMk	0	0	0	0	0.192	715	0.001	3.5	0.082	153.85
1	rg- nUnokMk	0	0	0	0	0	0	0	0	0	0
2	rg- xhne	0	0	0	0	0	0	0	0	0	0
3	rg- dvkdK.Mk	0	0	0	0	0	0	0	0	0	0
4	rg- dVdY;k.k	0	0	0	0	0	0	0	0	0	0

ukV& rglhyoknj tkudkjh viklr

lkrl& l;Dr lpyd i'k fpdRIk lok,

rkfydk &3-13 lk'k fpfdRIky;@vk"/kky;k dh I[];k

I[];k

Ø-	ftyk @ o"ki@rglhy	fpfdRIky;	vk"/kky;	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	rg- nUnokMk	1	4				
2	rg- xhne	3	3				
3	rg- dvkdk.Mk	3	0				
4	rg- dVdY;k.k	1	2				
	;kx ftyk& nUnokMk	8	9	40621	3006	666838	2731

Ikr& I;Dr Ipkyd i'k fpfdRIk lok,

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

Ø-	ftyk @ o"kg@rglhy	mRiknu %e- Vu½	ty {k= %gDV-½	eRL; ikyu {k= %gDV-½
1	2	3	4	5
1	2013-14	1650.00	970.35	885.70
2	2014-15	2003.00	1329.70	887.10
3	2015-16	2100.00	1463.48	890.00
4	2016-17	3200.00	1577.68	893.00
5	2017-18	10905.00	4679.14	4293.98
	;kx	19858.00	10020.36	7849.78

lkr!& l;Dr lpyd eRL; foHkx

rkfydk &3-15

ie[k Qyk ,o lft ;k dk {k=Qy 1/2gDV ;j e1/2

Ø.	ftyk @ o"k	Qy					lft ;k							
		vke	dyk	i i hrk	dk t	y hph	QyxkHkh	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	2013-14	1001	45	50	899	8	78	88	310	52	447	150.00	136	193
2	2014-15	1086	240	43	788	9	81	100	342	76	431	157.00	120	212
3	2015-16	1086	240	43	788	9	91	107	351	70	440	159.00	124	221
4	2016-17	1172	241	44	788	9	105	112	357	74	447	159.00	128	225
5	2017-18	1257	247	45	788	9	106	113	359	74	448	161.00	131	228

lkr& milkyd m |kfudh

rkfydk &3-16 ie[k e lky]Qy k rFkk ouk" k/kh d vrxr {k=Qy %gDVj e%

Ø	ftyk @ o" k	ie[k e lky]					i" i k R i k nu				fpfd R l h ; i k / k			
		vnjd	/kfu ; k	fep	ygl u	gYnh	xnk	xykc	xynkoyh	peyh	yeu xk l	Hk l y h	l Qx /kk	v'ox /kk
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	2013-14	26	64	349	0	136	22	11	0	0	0	0	0	0
2	2014-15	26	70	356	0	156	133	17	0	0	0	0	0	0
3	2015-16	28	70	357	0	157	133	17	0	0	0	0	0	0
4	2016-17	29	71	360	0	159	133	18	0	0	0	0	0	0
5	2017-18	29	72	360	0	161	134	18	0	0	0	0	0	0

l kr% & mi l pyd m | kfudh

rkfydk &3-17 Ñf"k mit eMh ¼ vk; : -e@fDoVy e½

Ø.	ftyk @ o"k	eMh dk uke	eMh J.kh	okf"kd vk ;	/kku			xg			puk			Ik ; kciu		
					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	xhne	₹	2499714	67600	67600	67600	0	0	0	0	0	0	0	0	0
2	2014-15	xhne	₹	2491417	120641	120641	120641	0	0	0	0	0	0	0	0	0
3	2015-16	xhne	₹	2445005	50738	50738	50738	0	0	0	0	0	0	0	0	0
4	2016-17	xhne	₹	447330	26462	26462	26462	0	0	0	0	0	0	0	0	0
5	2017-18	xhne	₹	viklr												

lkr%& df"k mit eMh

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

Ø-	ou eMy dk uke	vkjfk{kr ou {k=	l ijfk{kr ou {k=	voxhÑr ou {k=	diy ou {k=
1	2	3	4	5	6
1	nUrokMk	112-638	30-017	68-148	210-803
2	xhne	179-025	34-467	3-110	216-602
3	uy l ukj	0	0	0	0
4	ckj l j	226-309	103-282	90-714	460-305
5	cpyh	13-589	525-399	0	538-988

L=kr%& oueMykf/kdkjh

rkfydk&4-2 ou eMy d ie[k ouki t jkf'k yk[k :- e

Ø	oueMy	ie[k ouki t d uke	bdkb	mRiknu	eY;
1	2	3	4	5	6
1	nUrokMk	l kxku bekj rh ydMh	?k-eh-	289-143	14800700-00
2		l ky bekj rh ydMh	?k-eh-	1-365	29500-00
3		vU; fefr bekj rh	?k-eh-	155-009	2004600-00
4		t ykm ydMh	?k-eh-	0-000	0-00
5		vU;	0	0	0

L=kr%& oueMykf/kdkjh

rkfydk&4-3 ou eMy d xk.k ouki t jkf'k ¼yk[k :- e½

Ø-	oueMy	ouki t d uke	bdkb	mRi knu	eY; ¼yk[k e½
1	2	3	4	5	6
1	nUrokMk	lky	fDoUVy	100	30-Jn
2	nUrokMk	gj ^k	fDoUVy	500	My-50
3	nUrokMk	egv ^k Qy	fDoUVy	100	20-Feb
4	nUrokMk	xkn	fDoUVy	0	0
5	nUrokMk	y ^k [^k	fDoUVy	0	0
6	nUrokMk	vU;	fDoUVy	0	0
7	nUrokMk	bey ^h	fDoUVy	10000	25-00

L=kr%& oueMykf/kdkjh

**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	2013-14	ykg v;Ld	yk[k Vu	209206.32	2836102531
2	2014-15	ykg v;Ld	yk[k Vu	17053443	43835760344.00
3	2015-16	ykg v;Ld	yk[k Vu	10309811	2948676636.24
4	2016-17	viklr			
5	2017-18	viklr			

L=kr%& [kfut vf/kdkjh

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	mR i knu ¼eh--Vu@?ku-eh-½	eY;
1	2	3	4	5	6
1	2013-14	i RFkj	?ku eh-	10695.63	11.0165
2	2014-15	i RFkj	?ku eh-	94302.66	97.13175
3	2015-16	i RFkj	?ku eh-	28701	23.9443
4	2016-17	i RFkj	?ku eh-	0	0
5	2017-18	i RFkj	?ku eh-	0	0

L=kr%& [kfut vf/kdkjh

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

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;kt r o;fDr	vk r fu;ktu	l[;k	fu;kt r o;fDr	vk r fu;ktu	l[;k	fu;kt r o;fDr	vk r fu;ktu
1	2	3	4	5	6	7	8	9	10	11
1	2013&14	11	0	0	0	0	0	0	0	0
2	2014&15	12	0	0	0	0	0	0	0	0
3	2015&16	14	77	5-5	0	0	0	14	77	5-5
4	2016&17	0	0	0	0	0	0	0	0	
5	2017&18	0	0	0	0	0	0	0	0	0

L=kr%& egkic/kd ftyk o;kikj ,o m|kx dUn @lgk lpyd [kknh xkek |kx

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

l[;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 keku fuek.k		ydMh ,o ydMh d mRikn fuek.k	
		dkj[kkuk dh l[;k	vk r nfud fu;ktu	dkj[kkuk dh l[;k	vk r nfud fu;ktu	dkj[kkuk dh l[;k	vk r nfud fu;ktu	dkj[kkuk dh l[;k	vk r nfud fu;ktu	dkj[kkuk dh l[;k	vk r nfud fu;ktu	dkj[kkuk dh l[;k	vk r nfud fu;ktu
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2013-14	0	0	0	0	0	0	0	0	0	0	0	0
2	2014-15	0	0	0	0	0	0	0	0	0	0	0	0
3	2015-16	0	0	0	0	0	0	0	0	0	0	0	0
4	2016-17	2	8	0	0	0	0	0	0	0	0	1	0
5	2017-18	0	0	0	0	0	0	0	0	0	0	0	0

L=kr%& egkic/kd ftyk 0;kikj ,o m|kx dUn: @lgk lpyd [kknh xkek|kx

rkfydk &6-2 fujrj

Ø-	dkxt ,o dkxt d l'eku fuek.k		en.k ,o idk'ku		dk;yk [kuu		jlk;uk vkfn dk fuek.k		jcj] lykfLVd mRikn dk fuek.k		feVVh d oLr fuek.k	
	dkj[kkuk dh l';k	vklr nfud fu;ktu	dkj[kkuk dh l';k	vklr nfud fu;ktu	dkj[kkuk dh l';k	vklr nfud fu;ktu	dkj[kkuk dh l';k	vklr nfud fu;ktu	dkj[kkuk dh l';k	vklr nfud fu;ktu	dkj[kkuk dh l';k	vklr nfud fu;ktu
1	15	16	17	18	19	20	21	22	23	24	25	26
1	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0

L=kr% egkic/kd ftyk 0;kikj ,oi m|kx dUn: @lgk lpyd [kknh xkek|kx

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		fct y ^h 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	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0

L=kr% egkic/kd ftyk 0;kikj ,o m|kx dUn: @lgk lpyd [kknh xkek|kx

rkfydk &6-2 fujrj

Ø.	jfm;k Vyhfotu ,o lpkj d lk/ku		nokb fuek.k		ekVj vkfn dk fuek.k		?kMh fuek.k		Toyjh fuek.k		vU; m kx		dy m kx	
	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu	dj[kkuk dh l[k;k	vk r nfud fu;ktu
1	39	40	41	42	43	44	45	46	47	48	49	50	51	52
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0

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

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

l [;k

Ø	ftyk@rglhy	dy m kxk dh l [;k	Ñf"m e	xj Ñf"m e	ifj l j oky	fcuk ifj l j oky
1	2	3	4	5	6	7
1	rg-nUrokMk	1998	0	0	1427	168
2	rg xhne	2002	0	0	1080	738
3	rg dvkdKUMk	5429	0	0	982	2742
4	rg- dVdY;k.k	572	0	0	313	217
;kx		10001	0	0	3802	3865

L=kr%& 6 oh vkfFkd x.kuk 2012

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

Ø-	ftyk @ o"k	?kjy	0;olkf;d	vk kfxd	ty ink;	flpkb	lMdk ij jk'kuh	dy fo r miHkkx	dy fo r miHkkDrk ¼ l [; k½
1	2	3	4	5	6	7	8	9	10
1	2014-15	31954	6024	1128	1451	3393	991	44841	41434
2	2015-16	33991	6461	1109	1362	4474	1340	48739	43079
3	2016-17	33679	6997	1143	1288	8368	1279	50865	44796
4	2017-18	34974	7061	1378	1279	6074	1260	53114	51812

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

rkfydk 7-2 fo|rhdj.k

Ø-	ft yk @ o" k	fo r hÑr xke	dy vkckn xkek l fo r hÑr xkek dk ifr'kr	fo r hÑr i i l V $\frac{1}{4}$ l [; k $\frac{1}{2}$	ifr vkckn xke m t hÑr i i l V $\frac{1}{4}$ l [; k $\frac{1}{2}$	dy miHkkx l xkeh.k {k= e fo r miHkkx dk ifr'kr	dy miHkkDrk l xkeh.k {k= e fo r miHkkDrk dk ifr'kr
1	2	3	4	5	6	7	8
1	2014-15	214	97.71	730	3.00	47.00	68.00
2	2015-16	214	97.71	950	4.30	48.00	68.00
3	2016-17	217	99.08	107	5.00	47.00	68.00
4	2017-18	218	99.54	1079	5.00	47.00	68.00

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

rkfydk 7-3 fo|r miHkkDrk

I [;k

Ø-	ft yk @ o" k	?kjy	0; o l kf; d	vk kfxd	ty ink;	fl pkb	l Mdk ij jk'kuh	dy fo r miHkkDrk
1	2	3	4	5	6	7	8	9
1	2014-15	38040	2119	110	118	730	50	41434
2	2015-16	39432	2126	113	120	950	54	42795
3	2016-17	40476	2199	115	129	1078	60	44057
4	2017-18	47839	2248	122	132	1079	60	51812

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

Hkkx&8 Je ,o jktxkj
rkfydk 8-1 Je l[kf[;dh

l[;k

Ø-	ftyk @ o"ƙ	uxjk d uke	ndku LFƙƙiuk;		okf.ƙfT;d lLFƙƙ;		vƙekn iekn ,o eukjtu		gƙVy		vU;		dy depfj;k dh l[;ƙ
			l[;ƙ	dk;jr depƙjh	l[;ƙ	dk;jr depƙjh	l[;ƙ	dk;jr depƙjh	l[;ƙ	dk;jr depƙjh	l[;ƙ	dk;jr depƙjh	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	nUrokMƙ	fdjUny	41	26	0	0	0	0	5	13	0	0	0
2		cpyh	36	28	0	0	0	0	3	10	0	0	0
3		nUrokMƙ	56	58	0	0	0	0	0	3	6	0	0
4		xhne	26	19	0	0	0	0	0	4	6	0	0
5		ckj l j	13	6	0	0	0	0	0	2	2	0	0
योग			172	137	0	0	0	0	8	32	14	0	0

L=kr%& uxjfuxe@uxjikfydk@uxj ipk;r@Je inkf/kdkjh

rkfydk 8-2 'kk l dh; depkfj; k dk J.khokj foHkk t u

l [;k

Ø-	ftyk @ o"k	jkt if=r		vjkt if=r		;kx ¼3 l 6½	dk; Hkkfjr	vkdfLed fuf/k l iklr depkjh	dkVokj	LFkkuh; fudk;
		iFke J.kh	f}rh; J.kh	rrh; J.kh	prFk J.kh					
1	2	3	4	5	6	7	8	9	10	11
1	2012	20	247	6395	994	7656	281	101	61	501
2	2013	0	0	0	0	0	0	0	0	0
3	2014	0	0	0	0	0	0	0	0	0
4	2015	0	0	0	0	0	0	0	0	0
5	2016	0	0	0	0	0	0	0	0	0
6	2017	0	0	0	0	0	0	0	0	0

L=k r%&ftyk ;ktuk ,o l kf[;dh dk;ky;

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

I [;k

Ø-	ftyk @ o"kl	ie[k [knkuk d uke	vklr nfud fu;ktu	
			i :"k	L=h
1	2	3	4	5
1	2014	cpyh @ujyh	34	0
2	2015	cpyh @ujyh	34	0
3	2016	/kjh@deyh@xeMk@ t kokxk@fdjUny	87	33
4	2017	/kjh@deyh@xeMk@ t kokxk@fdjUny	87	33
5	2018	/kjh@deyh@xeMk@ t kokxk@fdjUny	87	33

L=kr%&[kfut vf/kdkjh

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

l [;k

Ø.	ftyk @ o"K	0;olkf;d ,o rdudh dk;drk	i 'kk lfud dk; ,o lcf/kr depkjh	fyfidh; ,o lcf/kr depkjh	fod; depkjh	Ñ"kd ,o eN, l lcf/kr depkjh	[kfut ,o lcf/kr depkjh	;krk;kr ,o lpkj lcf/kr depkjh	f'kYih mRikn lok e dk;jr ,o vU; Jfed ftudk	[ky ,o eukjtu depkjh	depkjh 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	2015	2078	288	1726	0	0	0	202	0	3	24603	28900
2	2016	0	2089	536	564	0	0	2177	0	8	26196	31570
3	2017	0	2441	660	599	0	0	2034	0	9	29473	35216
4	2018	0	725	877	0	0	0	0	1696	170	29542	33010

L=kr&ftyk jktxkj vf/kdkjh

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

l [;k

Ø-	ftyk @ o"k	dy thfor i th e i th;u l [;k	fu;fDr i th;u	fjDr LFkku	l i" k.k	fu;fDr
1	2	3	4	5	6	7
1	2014	26941	1	149	1348	1
2	2015	28920	6	318	5002	6
3	2016	31570	3146	0	0	9
4	2017	35216	2888	364	1093	364
5	2018	33010	2696	62	1240	35

L=kr%&ftyk jkt xkj vf/kdkjh

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

I[;k

Ø-	ftyk @ o"ki	dy	i : "k	efgyk	vul fpr tkfr	vu-tu tkfr	fodykx	Lo jktxkj if'k{k.k iklr dy vkond
1	2	3	4	5	6	7	8	9
1	2014	27	17	10	0	13	0	0
2	2015	46	29	17	2	9	0	0
3	2016	0	0	0	0	0	0	0
4	2017	0	0	0	0	0	0	0
5	2018	0	0	0	0	0	0	0

L=krk&ftyk jktxkj vf/kdkjh

**Hkkx&9 lkekftd lok;
rkfydk 9-1 lk{kj tul[;k**

l [;k

Ø.	ftyk @o"ki@rglhy	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	nUrokMk	10339	5872	16211	14011	10511	24522	24350	16383	40733
2		16382	9713	26095	5097	4096	9193	21479	13809	35288
3		11008	7487	18495	7813	6106	13919	18821	13593	32414
4		5221	3117	8338	0	0	0	5221	3117	8338
;kx		42950	26189	69139	26921	20713	47634	69871	46902	116773

L=krk&tux.kuk 2011

rkfydk 9-2 l{kjrk dk ifr'kr

Ø-	ftyk @o"k@rglhy	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	rg-nUrokMk	36.09	19.16	27.34	76.21	63.00	69.93	51.78	32.62	43.17
2	rg xline	49.27	29.22	39.25	73.43	57.40	65.30	53.45	34.21	43.80
3	rg dvkdUMk	49.20	31.22	39.90	79.92	67.01	73.66	58.55	41.07	49.68
4	rg- dVdY;k.k	25.18	13.79	19.24	0.00	0.00	0.00	25.18	13.79	19.24
;kx		40.90	23.70	32.09	76.89	62.90	70.12	49.92	32.71	41.22

L=kri&tux.kuk 2011

rkfydk 9-3 'k{kf.kd lLFkvdh dh l[;k ¼'kkldh; ,o v'kkldh;½

l[;k

Ø.	f tyk @o" k@rgl hy	io ikFkfed ,o ikFkfed 'kkyk	xkek l ikFkfed 'kkyk dh njh		ek/;fed fo ky;	gkbLdy	mPprj ek/;fed fo ky;	egkfo ky;	0;o l kf;d lLFkk;	vU; lLFkk;
			,l xkek dh l[;k t gk Ldyk dh njh 0 l 1 fd eh- rd g	,l xkek dh l[;k t gk Ldyk dh njh 1 fd-eh- l vf/kd g						
1	2	3	4	5	6	7	8	9	10	11
1	2013-14	1429	1121	133	393	21	26	2	2	0
2	2014-15	0	0	0	0	0	0	0	0	0
3	2015-16	610	447	163	269	21	27	3	4	0
4	2016-17	603	447	163	236	36	37	3	4	0
5	2017-18	596	442	154	230	32	27	4	4	0

L=k r%&f tyk f'k{kk vf/kd kjh@v/kh{k d vkbVhvkb@i.kpk; l egkfo|ky;

rkfydk 9-4 'k{kf.kd I LFKkvk e: fo | kfFk; k; dh I [; k ¼'kk I dh; ,o v'kk I dh; ½

I [; k

Ø.	ft yk @o" k @rgl hy	ikFkfed fo ky;		ek/; fed fo ky;		gkb Ld y		mPpr j ek/; fed 'kkyk; ;		egkfo ky;		0; o I kf; d I LFKk; ;		vU; I LFKk; ;	
		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	15	16
1	2013-14	37769	34001	13377	11338	6337	5988	4239	3471	354	532	525	231	0	0
2	2014-15	16240	14500	5746	4989	4986	2741	1505	1295	0	0	0	0	0	0
3	2015-16	4164	3753	1999	1625	1491	1117	836	411	39	603	0	150	0	0
4	2016-17	15084	12938	6608	6094	3406	3378	3031	3338	34	560	0	229	0	0
5	2017-18	15368	13434	6430	5695	2720	2182	3013	3261	568	291	21	174	0	0

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

rkfydk 9-5 'k{kf.kd lLFkkvk e vu-tkfr;k ,o tu tkfr;k d fo|kfFk;k dh l[;k ¼'kkldh; ,o v'kkldh;½
l[;k

Ø-	ftyk @o"kg l h y	ikFked fo ky;		ek/;fed fo ky;		gkb Ldy		mPprj ek/;fed 'kkyk;		egkfo ky;		0;o l kf;d lLFkk;		vU; lLFkk;	
		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	2013-14	2707	62014	1324	23270	774	7500	466	4646	36	449	14	229	0	0
2	2014-15	2710	64114	1252	23270	870	8652	500	4750	22	423	17	250	0	0
3	2015-16	290	6511	184	2460	201	1449	283	522	39	637	0	150	0	0
4	2016-17	2947	21356	995	7429	608	4008	1148	3225	34	560	13	256	0	0
5	2017-18	3355	37241	1291	12188	828	6598	1272	4628	110	714	15	266	0	0

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

rkfydk 9-6

'k{kf.kd lLFkkvk e f'k{kdk dh l[; k%'kk l dh; ,o v'kk l dh; ½

Ø-	ftyk @o"K @rglhy	ikFkfed fo ky;	ek/;fed fo ky;	gkb Ldy	mPprj ek/;fed 'kkyk;	egkfo ky;	0;o l kf;d lLFkk;	vU; lLFkk;
1	2	3	4	5	6	7	8	9
1	2013-14	1910	1553	191	503	29	35	0
2	2014-15	1922	1651	200	610	32	35	0
3	2015-16	1524	1060	69	299	19	12	0
4	2016-17	1564	597	172	326	22	17	0
5	2017-18	1454	696	156	203	12	16	0

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

rkfydk 9-7

fpfdRIk lfo/kk & leLr i)fr

MI; k%

Ø-	ftyk @o"k @rglhy	fpfdRIky; ,o vk"/kk y;				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	2014	4	12	76	17	362	0
2	2015	5	11	76	15	362	10
3	2016	5	11	76	15	362	10
4	2017	5	13	76	15	374	10
5	2018	6	13	76	15	424	10

MIkr& e[; fpfdRIk ,o LokLF; vf/kdkjh%

rkfydk 9-8

fpfdRIk ,o LokLF; depkjh

Ø-	ft yk @o"K @rglhy	fpfdRIk vf/kdkjh ¼jk t if=r½			depkjh			vU; LokLF; depkjh	;kx
		,ykifKd	vU; i)fr	l de.k jkx	Lok- depkjh	u l	d i kmM l		
1	2	3	4	5	6	7	8	9	10
1	2014	25	21	0	163	34	17	139	399
2	2015	25	24	0	161	35	16	141	402
3	2016	26	24	0	161	37	17	156	421
4	2017	28	24	0	161	89	18	161	481
5	2018	31	24	0	161	89	18	169	492

¼lkr% e[; fpfdRIk ,o LokLF; vf/kdkjh½

rkfydk 9-9

vkUrfjd ,o ckg; jkxh

Ø-	ft yk @o"k @rglhy	vUrfjd jkxh		okg; jkxh		dy jkxh	
		,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr	,ykifFkd	vU; i)fr
1	2	3	4	5	6	7	8
1	2014	16108	0	225892	17411	242000	17411
2	2015	20327	0	257678	19462	27005	19462
3	2016	25578	0	343369	14217	368947	14217
4	2017	34963	0	584959	9036	619922	9036
5	2018	43345	0	626045	28477	669390	28477

¼ lkr% e[; fpfdRIk ,o LokLF; vf/kdkjh%

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{kfir tul[;k d vk/kkj ij½	i : "k u lcnh	L=h u lcnh	yikLdkfid i)fr	yi fuo'ku
1	2	3	4	5	6	7	8
1	2014	92	291732	683	828	668	1261
2	2015	92	294547	135	258	239	1473
3	2016	92	297180	264	92	0	1651
4	2017	94	300717	62	76	0	1461
5	2018	95	300717	154	72	15	1745

¼lkr% e[; fpfdRIk ,o LokLF; vf/kdkj½

rkfydk 9-11

ekr' ,o f'k'k LokLF; lok;

% I [; k½

Ø-	ftyk @o"@"rglhy	en %oDI hu½					ik"kf.kd jDr {kf.krk d fo:) jkx fujk/ku %ykhkkfluor½		
		Mh-i h-Vh	chMh fe tYI	Vh-Vh	ikfy;k	ch l h t h	cPp	ekrk;	foVlfeu , dh deh d dkj.k v/ku d fo:)
1	2	3	4	5	6	7	8	9	10
1	2014	6160	5986	6648	6147	5706	4326	2125	5663
2	2015	5851	6124	6393	5831	6866	4637	2311	5938
3	2016	6405	6253	6837	5816	6717	4812	2746	6209
4	2017	0	6702	7586	6083	6862	4049	3181	6389
5	2018	0	6489	7316	6022	7110	3712	2463	5982

% I kr%& e[; fpfdRIk ,o LokLF; vf/kdkjh½

rkfydk 9-12

lde.k chekfj;k ij fu;=.k

% I [; k%

Ø.	ftyk @o" k @rglhy	dk; de dk uke							jk"Vh; nf"V ghurk	d"B mUeyu	d I j jkfx;k	,M I jkfx;k
		CyM LykbM dk ij h{ k.k	eyfj;k I xflr jkfx;k dh I L: k	dQ ij h{ k.k	/kukRed jkxh	Li"V fuxfVo jkxh	IDLv k iYekujh dh I L: k	ekg d vr e mipkj jr ijh{ dh I L: k	nf"Vghu 0; fDr; k dh I L: k	jkfx;k dh	dh I L: k	dh I L: k
1	2	3	4	5	6	7	8	9	10	1	12	13
1	2014	102459	13771	1418	166	79	27	272	142	22	0	9
2	2015	96271	13494	1854	206	105	35	372	257	29	0	14
3	2016	139501	18304	2155	237	146	39	460	325	25	0	14
4	2017	120339	17331	1746	219	142	48	241	552	31	0	21
5	2018	73970	6549	1848	353	262	49	257	432	43	0	16

% Ikr% e[; fpfdRIk ,o LokLF; vf/kdkjh%

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 vukFky;	cky l j{k.k xg d"B jkfx;k d LoLF; cPpk dk xg	ckyckMh lg lLdkj dUn	>yk?kj	/kkf=;k ekr dVhj	ukjh fudru xg	efgyk m)kj xg	efgyk flykb if'k{k.k dUn	efgyk oklfr 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	2014	0	0	0	0	0	0	0	0	0	0	0
2	2015	0	0	0	0	0	15	0	0	0	0	0
3	2016	0	0	0	0	0	21	0	0	0	0	0
4	2017	0	20	0	0	0	16	0	0	0	0	0
5	2018	0	105	0	0	0	16	0	0	0	0	0

L=k r%&dk; Øe vf/kdkjh@ efgyk ckyfodk l vf/kdkjh

rkfydk 9-14
leL;k eyd xke rFkk ty ink; lfo/kk ;Dr xke

Ø-	ftyk @o"k @rglhy	leL;k eyd xke	gMii lfo/kk ;Dr xke	uyVi okVj lfo/kk;Dr xke	ty ink; lfo/kk;Dr xke
1	2	3	4	5	6
1	2014	0	196	30	226
2	2015	0	182	41	223
3	2016	0	186	37	223
4	2017	0	195	28	223
5	2018	0	192	28	220

L=kr&dk; ikyu vfHk;rk] ykd LokLF; ;kf=dh foHkkx

rkfydk 9-15

fty e i; ty dh fLFkr

Ø-	ftyk @o" @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	2014	0	226	0	2376
2	2015	0	223	0	2382
3	2016	0	223	0	2386
4	2017	0	223	0	2386
5	2018	0	220	0	2383

L=kr%&dk;i kyv vfHk;rk ykd L0kkLF; ; kf=dh foHkkx

rkfydk 9-16 IMdk dh yckb ¼fd-eh- e½

Ø-	ftyk @o"K @rgl hy	iDdh IMd				dPph IMd				;kx	egk;kx	IMdk l tM vkckn xke		o"kk _r e igpfoghu xke
		i/kkue=h IMd	ykd fuek.k foHkkx	LFkkuh; fudk;	;kx	i/kkue=h IMd	ykd fuek.k foHkkx	LFkkuh; fudk;	ou			500 ;k	500 l	
1	2	3	4	5	6		7	8	9	10	11	12	13	14
1	2014		294.15	422.65	385.95	1118.35	51.1	427.95	5	484.05	1602.4	48	57	0
2	2015		422.65	438.25	385.95	437.55	43.1	5	0	43.1	480.65	17	87	116
3	2016		662.28	544.22	385.95	540.62	45.1	7	0	45.1	585.72	19	100	121
4	2017		641.08	544.22	1185.3	641.08	47.1	9	0	47.1	588.75	21	115	125
5	2018	-	464.35	-	720.53	-	40	-	5	40	504.35	47	137	41

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 lkoitfud forj.k i.kkyh

4 I [; k%

Ø-	ft yk @o"k @rglhy	ndkuk dh I [; k		mfpr eY; dh ndku		
		l g d k j h {k=	f u t h {k=	'k g j h	x k e h . k	; k x
1	2	3	4	5	6	7
1	2014	136	0	18	118	136
2	2015	143	0	18	125	143
3	2016	144	0	19	125	144
4	2017	144	0	19	125	144
5	2018	144	0	19	125	144

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

Hkkx &10 cfdx
rkfydk 10-1 vu|fpr okf.kfT;d cd rFkk mudh 'kk[kk,

% I L; k%

Ø-	ft yk @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	2014	20	13	5	0	0	11	0	2	7
2	2015	25	15	16	0	15	15	0	2	8
3	2016	25	15	16	0	15	15	0	2	8
4	2017	अप्राप्त								
5	2018	अप्राप्त								

L=kr%& vx.kh cd vf/kdkjh

rkfydk 10-2

vu lfpr okf.kfT;d cd dh tek jkf'k

yk[k :- e½

Ø-	o"k ¼31 ekp 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	2017	1vu lfpr okf.kfT;d cd	अप्राप्त			
2		fon'kh cd	अप्राप्त			
3		lgdkjh cd	viklr			
4		{k=h; xkeh.k cd	अप्राप्त			
5		vU; cd	अप्राप्त			
1	2018	1vu lfpr okf.kfT;d cd	अप्राप्त			
2		fon'kh cd	अप्राप्त			
3		lgdkjh cd	viklr			
4		{k=h; xkeh.k cd	अप्राप्त			
5		vU; cd	अप्राप्त			

rkfydk 10-3

vu lfpr okf.kfT;d cd dh vfxe jkf'k

¼yk[k :- e½

Ø-	o"k ¼31 ekp dh fLFkfr e ½	cdk d uke	vfxe jkf'k						
			ikFkfed {k=	Ñf"k	y/k @ e/;e @dVhj	de tkj ox	efgykvk	Mh-vkj-vkb ¼fMQjfU l ;y	;kx
1	2	3	4	5	6	7	8	9	10
1	2017	1vu lfpr okf.kfT;d cd	अप्राप्त						
2		fon'kh cd	viklr						
3		lgdkjh cd	अप्राप्त						
4		{k=h; xkeh.k	अप्राप्त						
5		vU; cd	अप्राप्त						
1	2018	1vu lfpr okf.kfT;d cd	अप्राप्त						
2		fon'kh cd	viklr						
3		lgdkjh cd	अप्राप्त						
4		{k=h; xkeh.k	अप्राप्त						
5		vU; cd	अप्राप्त						

L=kr%& vx.kh cd vf/kdkjh

rkfydk 10-4 ft yk lgdkjh cd dh xfrfof/k;kl

Ø.	ft yk@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		Ø.
								dk; 'khy ith ¼yk[k : -e½	_.k forj.k ¼yk[k : -e½	
1	2	3	4	5	6	7	8	9	10	1
1	2014	1	1	22362	131.45	205.27	411.78	235.24	347.22	1
2	2015	1	2	10762	19.00	134.18	3332.32	128.20	190.02	2
3	2016	1	2	12846	33.01	154.20	3546.85	154.19	330.01	3
4	2017	1	2	25784	142.10	90.72	431.21	425.10	453.50	4
5	2018	1	2	25932	160.18	87.92	443.40	439.28	462.15	5

L=krk& ft yk lgdkjh cd e;kfnr

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

ft yk@o" k	'kk[kkvk dh l [; k	lnL; l [; k	inRr v'k i t h ¼ yk[k :- e½	Lo; d dk" k ¼ yk[k :-e½	— .k¼ yk[k :- e½	dk; 'khy i t h¼ yk[k :- e½	— .k forj.k fuf/k¼ yk[k :- e½	dy — .k forj.k¼ yk[k :-e½	dy cdk; k j kf' k¼ yk[k :- e½
2	3	4	5	6	7	8	9	10	11
2014	2	10762	19	19	164.18	3332.32	0.00	0	0
2015	2	12846	33.01	33,01	154.20	3546.85	0.00	0.00	0.00
2016	2	1609	45.35	45.35	185.15	4752.62	0.00	0.00	0.00
2017	अप्राप्त								
2018	अप्राप्त								

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

rkfydk 10-6 lgdkjh lLFkkvk dh l[;k lnL;rk rFkk dk;'khy iith

Ø-	lgdkfjrk o"k @rglhy	lk[k lfevr;k						xj lk[k lfevr;k					
		df"k			xj df"k			df"k			xj df"k		
		l[;k	lnL;	dk;'khy i thkylk :-e½	l[;k	lnL;	dk;'khy i thkylk :-e½	l[;k	lnL;	dk;'khy i thkylk :-e½	l[;k	lnL;	dk;'khy i thkylk :-e½
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2014	21	22352	1049.5	21	1383	453.07	0	0	0	71	12614	2505.2
2	2015	21	23417	324.10	21	1482	471.02	0	0	0	75	13415	2584.3
3	2016	21	24817	384.20	21	1589	485.09	0	0	0	85	14318	2612.4
4	2017	21	25784	425.10	21	1735	492-17	0	0	0	76	14520	2650-3
5	2017	21	25932	439.28	21	1810	509.10	0	0	0	76	14812	2698.2

L=kr& mi i th;d lgdkjh lLFkk;

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

l [;k

Ø-	ftyk@o"K ¼31 ep dh fLFkfr e ½	dkj ,o thi	VDI h] dc ,o frifg;k okgu	cl ,o feuh cl	eky okgu	f} ifg;k okgu	VDVj ,o Vkyh	vU;	;kx ¼dye 3 l 9½
1	2	3	4	5	6	7	8	9	10
1	2014	236	60	12	275	3556	415	11	4565
2	2015	417	35	12	200	5180	531	9	6384
3	2016	443	87	10	159	5795	390	21	6905
4	2017	418	136	53	156	6011	393	19	7186
5	2018	787	259	8	180	9059	708	45	8046

rkfydk 11-2 dıy Mkd?kj

I [;k

Ø-	ft yk@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	2014	0	6	63	69
2	2015	0	6	65	70
3	2016	0	6	65	70
4	2017	0	6	65	70
5	2018	0	5	69	74

L=kr%& e[; Mkd?kj

**Hkkx&12 U;kf;d rFkk i'kk lfud
rkfydk 12-1 vijkf/kd ?kVuk;**

I[;k

Ø-	ftyk@o"%"	gR;k	gR;k dk i;k l	Mdrh	Mdrh dh r;kjh	yViK	vigj.k	xg Hknu	pkjh ¼ lkekU; ½	pkjh ¼lk'k/ku½	nx	cykRdkj	fofo/k	vU;	dy vijK/k ¼dye 3 l 15 ½
	¼31														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	2014	22	18	2	0	1	14	28	25	0	9	11	2727	312	3169
2	2015	30	22	9	0	4	11	43	31	0	14	10	2530	291	2995
3	2016	24	29	4	0	3	16	22	35	0	6	12	3069	325	3545
4	2017	31	34	4	0	3	18	17	23	0	5	20	2888	351	3394
5	2018	33	40	14	0	0	14	31	19	0	1	18	1782	291	2243

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

Ráðgjafir 12-2 fofHkUu idj.kk e: pkjh xb rFkk cjen dh xb lEifr

l[;k

Ø-	ftyk@o"K ¼31 fnlEcj dh fLFkr e½	idj.kk dh l[;k ft le lifRr pkjh xb	idj.k ft le lifRr iklr dh xb	pkjh idj.kk l cjen idj.kk dk ifr'kr	pkjh xb lEifrR dk eY; ¼yk[k :-e½	cjen dh xb lEifrR dk eY; ¼yk[k :-e½	pkjh xb lEifrR d eY; l cjen dh xb lEifrR d eY; dk ifr'kr
1	2	3	4	5	6	7	8
1	2014	52	13	25.00	24.57	2.48	10.09
2	2015	87	17	19.54	251.076	33.414	13.31
3	2016	59	13	22.80	26.65	3.83	14.37
4	2017	47	16	34.04	21.12	10.91	51.64
5	2018	50	9	18.00	24.9	21.25	8.51

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

rkfydk 12-3
ftyk e[;ky; e vkj{kh ny dh l[;k

Ø-	ftyk@o"k ¼31 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 ¼d kye 4 l 9 rd½
1	2	3	4	5	6	7	8	9	10
1	2014	3	3	19	23	59	423	25	555
2	2015	3	7	44	21	42	311	12	437
3	2016	3	7	44	21	42	311	12	437
4	2017	3	6	27	28	37	435	11	544
5	2018	3	9	19	30	40	335	10	441

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

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

Ø-	ftyk@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 ¼d kye 4 l 8 rd½
1	2	3	4	5	6	7	8	9
1	2014	9	5	11	43	354	0	422
2	2015	9	42	26	66	450	0	584
3	2016	9	42	26	66	450	0	584
4	2017	9	22	23	56	250	0	352
5	2018	9	24	24	51	339	0	437

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

rkfydk 12-5

n?kVuk;1

l [;k

Ø-	ft yk @o"k ¼31	cl			Vd			dkj @ VD l h			ekVj l k; 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	2014	10	2	14	24	9	26	47	15	81	49	20	61	13	7	27	143	53	209
2	2015	11	4	11	16	2	15	41	11	68	52	20	57	15	9	11	135	46	162
3	2016	11	4	16	18	3	28	38	9	62	58	20	59	18	12	28	150	55	152
4	2017	11	5	26	21	14	26	36	11	38	63	17	70	49	27	73	180	74	233
5	2018	8	0	9	18	7	25	35	9	54	41	17	32	29	15	28	131	48	148

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	3	4	5	6	
1	dUnh; ty					
2	ftyk ty					
3	mi ty					
	dnh;k dh {kerk					
1	dUnh; ty		0	0		
2	ftyk ty	150	150	150	250	250
3	mi ty					
	okLrfod dnh					
1	dUnh; ty					
2	ftyk ty	510	630	559	713	826
3	mi ty					

L=kr\& v/h{k d ifyI

rkfydk 12-7 cky l i i {k.k xg e d fn ; k d h l i [; k

l i [; k

Ø-	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	3	4	5	6	7
1	d fn ; k d h l i [; k	0	0	0	0	0
2	i i : "k	0	0	0	0	0
3	L = h	0	0	0	0	0

L = k r % & v / k h { k d l E i { k . k x g

Hkkx&13 LFkkuh; fudk;
rkfydk 13-1 uxj fuxe@uxj ikfydk@uxj ipk;r dh tul[;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	5	6	7	8	9
1	nUrokkMk	नगर पालिका	18887	0	0	0	0	0
2	बचेली	नगर पालिका	21435	0	0	0	0	0
3	किरन्दुल	नगर पालिका	13633	0	0	0	0	0
4	गीदम	नगर पंचायत	7440	0	0	0	0	0
5	बारसूर	नगर पंचायत	6636	0	0	0	0	0
	total		68031	0	0	0	0	0

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

rkfydk 13-2 xke ipk;r ,o tuin ipk;r dh l[;k

l[;k

Ø-	ftyk@o"k @rglhy	xke ipk;r		tuin ipk;r	
		l[;k	xke	l[;k	xke
1	2	3	4	5	6
1	2013-14	114	229	4	229
2	2014-15	118	229	4	229
3	2015-16	118	224	4	224
4	2016-17	118	224	4	224
5	2017-18	118	224	4	224

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

Hkkx&14 foRr
rkfydk 14-1 jktLo l vk;

%yk[k : lk;k e½

Ø-	en	2013-14	2014-15	2015-16	2016-17	2017-18
1	2	4	5	6	7	8
1	okf.kT; dj	33493105.00	36215790.00	7365093.00	8300638.00	44104108.00
2	vkcdkjh	241375589.00	297796664.00	28804771.00	12007027.00	1870845.00
3	eukjtu	174600.00	215290.00	0.00	0.00	94600.00
4	Hk&jktLo	204759889.00	231075230.00	73596.00	98984005.00	56251434.00
5	[kfut jk;YVh	171022258.00	15826554.00	3689473.00	1396416.00	6245863.00
6	jftLV'ku	14247995.00	4004090.00	2584083.00	3426425.00	62700701.00
7	enkd	1512301.00	13844047.00	2584083.00	3426425.00	62700701.00
8	vYicpr	0.00	0.00	0.00	0.00	87100.00
9	ou foHkkx	0.00	0.00	9682678.00	0.00	0.00
10	m kx foHkkx	188095796.00	215727469.00	24859646.00	52016796.00	2248843.00
11	ifjogu	33241796.00	17563314.00	134126.00	64500.00	999320.00
12	flpkb	39497701.00	36199.00	32747.00	1522410.00	253881.00
13	vU;	4011913136	441136855	0	0	0

L=kr%& ftyk dk"lky; vf/kdkjh@lcf/kr foHkkx

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

%yk[k : e%

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	3	4	5	6	7	8	9	10	11	12
1	fo/kk; d fuf/k	100.00	85.12	98.00	97.88	98.00	98.00	98,00	96.25	98.00	97.98
2	l k l n fuf/k	96.97	60.94	117.52	177.01	19.90	19.90	49.98	49.98	102.17	140.20
3	tu lgHkkfrrk fuf/k	0.00	0.00	0.00	0.00	0.00	0.00	0		0	

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	I e ;kof/k	I [;k
1	2	3	4	5
1	nfud lekpkj i=	fgUnh	nfud	1
2	lklrkfgd lekpkj i=	fujd	fujd	0
3	ikf{k d lekpkj i=	fujd	fujd	0
4	ekfld lekpkj i=	fujd	fujd	0
5	f}ekfld lekpkj i=	fujd	fujd	0
6	=ekfld lekpkj i=	fujd	fujd	0
7	Nekgh lekpkj i=	fujd	fujd	0

L=kr ftyk tuId dk;ky;

rkfydk 15-2 i t h ; u b d k b ; k d h l [; k % t U e & e R ; %

l [; k

Øekd	o" k % 31 f n l E c j d h f l F k f r e %	x k e h . k		u x j h ;		; k x	
		i t h ; u b d k b	m i i t h ; u b d k b	i t h ; u b d k b	m i i t h ; u b d k b	i t h ; u b d k b	m i i t h ; u b d k b
1	2	3	4	5	6	7	8
1	2014	125	68	12	8	137	76
2	2015	135	69	12	7	147	76
3	2016	136	78	12	0	148	76
4	2017	136	78	12	0	148	78
5	2018	138	78	12	0	150	78

L = k r l & f t y k ; k t u k , o l k f [; d h v f / k d k j h

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

I [;k

Ø-	o"k ¼31 fn lEcj dh fLFkfr e½	t hfor tUe			er tUe			eR;			f'k'k eR;		
		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	2014	0	0	8861	0	0	79	0	0	3580	0	0	0
2	2015	0	0	7295	0	0	90	0	0	2890	0	0	0
3	2016	0	0	7316	0	0	110	0	0	2973	0	0	0
4	2017	0	0	7875	0	0	105	0	0	2654	0	0	0
5	2018	3703	3432	7135	1708	1017	2725	74	57	131	0	0	0

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 fn lEcj dh fLFkfr e%	f'k'k eR; nj	ekrRo eR; nj	lLFkkr idj.kk e ilo nj
1	2	3	4	5
1	Vhi%&tu l[;k nldh; ofn nj tux.kuk fun'kky; @lpkyuky; jk;ij l iklr iklr ugh gku d dkj.k tUe eR; nj dh x.kuk lHko ugh gA			
2				
3				
4				

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

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

l [;k

Ø.	o"k %31 fn lEcj dh fLFkfr e½	lgk;rk				lykg			
		;kx	vulfpr tkfr	vu-tu tkfr	fiNMk ox	;kx	vulfpr tkfr	vu-tu tkfr	fiNMk ox
1	2	3	4	5	6	7	8	9	10
1	2014	138	10	106	22	18	2	11	5
2	2015	121	5	95	22	1420	5	650	270
3	2016	viklr							
4	2017	viklr							
5	2018	viklr							

L=kr%&ft yk fof/kd vf/kdkjh