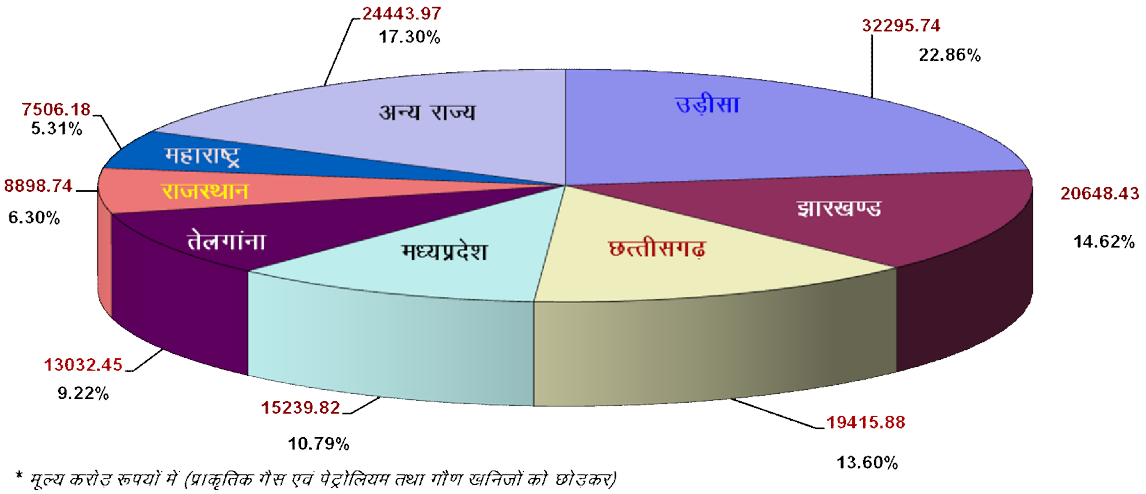
[kfu t jk t Lo ¼MINERAL REVENUE½

राष्ट्रीय खनिज उत्पादन मूल्य में राज्यों की भागीदारी *

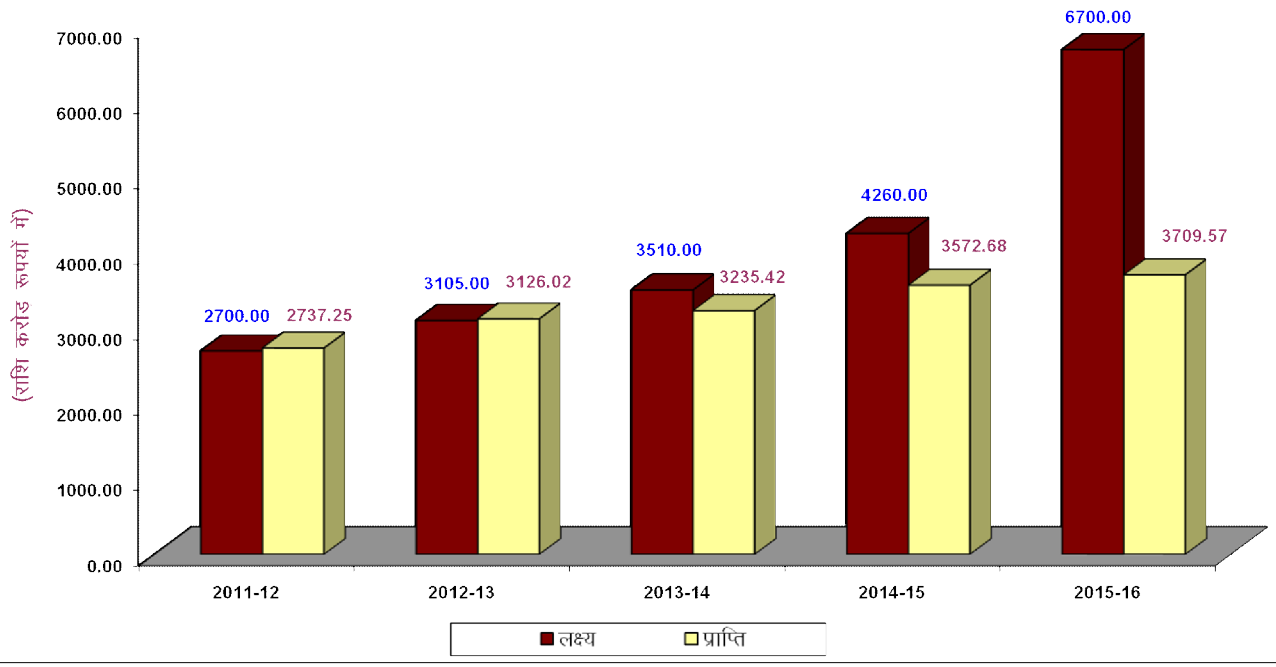
वर्ष 2015–2016

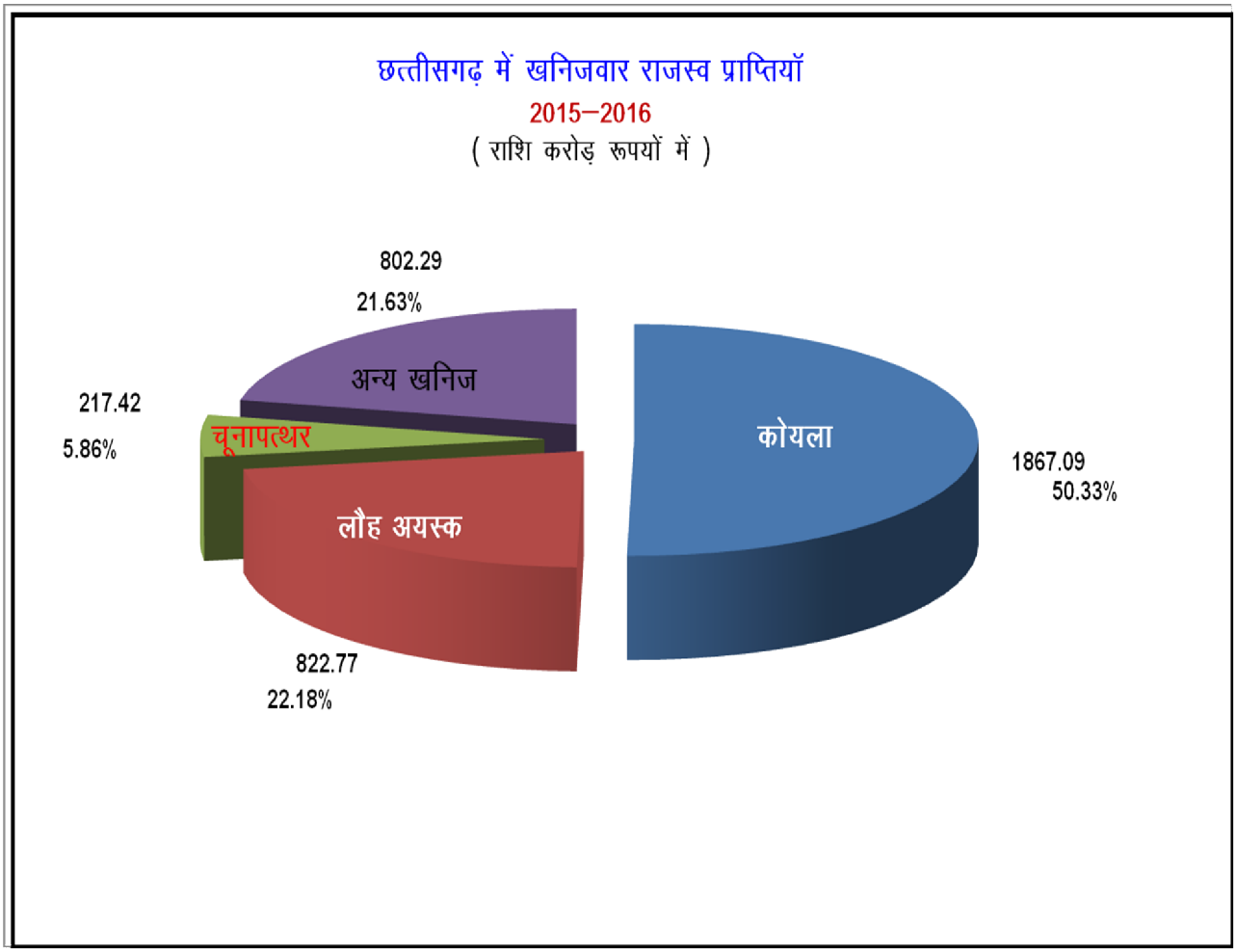
(राष्ट्र का कुल खनिज उत्पादन मूल्य 141278.60 करोड)



* मूल्य करोड रूपयों में (प्राकृतिक गैस एवं पेट्रोलियम तथा गौण खनिजों को छोडकर)

छत्तीसगढ़ में विगत पांच वर्षों में लक्ष्य के विरूद्ध प्राप्त राजस्व




छत्तीसगढ़ में खनिजवार राजस्व प्राप्तियॉ
2015–2016
(राशि करोड़ रूपयों में)
802.29
21.63%
अन्य खनिज
217.42
5.86%
चूनापत्थर
लौह अयस्क
822.77
22.18%
कोयला
1867.09
50.33%

foRrh; o"k 2015&2016 e ikIr [kfut jktLo%&

¼jkf'k yk[k :i;k e½

Ø-	ftyk	e[; [kfut	xk.k [kfut	uhykeh l ikIr jkf'k	vFkn.M	fofo/k	egk;kx
1	jk;ij	1323.37	3358.70	3834.65	120.32	139.77	8776.81
2	cyknkck tkj	16209.97	1390.15	0	54.64	15.87	17670.63
3	xfj;kcn	0	238.20	0	10.14	2.49	250.83
4	/kerjh	0	463.38	0	9.73	0.55	473.66
5	egk len	0.05	649.15	0	16.58	21.02	686.80
6	jktuknxko	1076.21	1134.58	0	43.69	4.90	2259.38
7	dchj/kke	1625.69	577.22	0	22.10	5.08	2230.09
8	nx	2600.16	1165.19	0	64.89	24.03	3854.27
9	ckykn	21879.09	319.78	0	28.26	5.36	22232.49
10	cerjk	9.00	421.26	0	11.77	10.76	452.79
11	cLrj	50.02	983.29	0	51.10	44.71	1129.12
12	ukjk;.kij	0	20.24	0	0	0	20.24
13	ldek	0.93	35.83	0	1.13	0.71	38.60
14	dkdj	1595.64	455.45	0	6.30	5.07	2062.46
15	dk.Mkxko	0.87	48.93	0	3.75	0.20	53.75
16	nUrokMk	57731.49	88.93	0	8.73	3.40	57832.55
17	chtkij	0	278.30	0	7.62	4.60	290.52
18	fcykl ij	0	3021.60	0	104.36	216.96	3342.92
19	exyh	0	263.76	0	13.74	6.23	283.73
20	dkjck	123464.20	213.54	2357.87	104.50	149.82	126289.93
21	tktxhj	1555.79	4212.51	0	95.72	63.98	5928.00
22	jk;x<	18553.74	2311.71	1040.89	99.24	153.43	22159.01
23	t'kij	0	518.79	0	19.24	3.41	541.44
24	ljxtk	10516.02	691.33	2027.62	30.49	13.77	13279.23
25	cyjkeij	4628.18	730.59	0	5.94	13.89	5378.60
26	ljtij	9809.45	276.55	0	86.94	5.99	10178.93
27	dkfj;k	21856.03	438.51	0	42.21	6.53	22343.28
	dUn l uhykeh e ikIr jkf'k	0	0	40916.82	0	0	40916.82
	egk;kx	294485.90	24307.47	50177.85	1063.13	922.53	370956.88

NRrhlx< e foxr N% o"kk e iklr [kfutokj jktLo%&

¼jkf'k yk[k :i;k e½

Ø-	[kfut dk uke	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
¼v½	e[; [kfut ¼0277½						
1	dk;yk	115775.20	128216.97	176464.10	188622.59	180819.59	186709.23
2	pukiRFkj	12446.99	12809.30	12883.85	14159.59	17079.73	21742.33
3	ykg v;Ld	103149.01	117068.32	104539.62	95857.48	133698.69	82276.92
4	Mkykekbl	1135.06	1221.64	1373.73	1903.16	2226.90	0
5	ckDlkbl	2602.54	3279.82	2317.89	2025.53	2549.40	3344.70
6	DokVt ,o DokVtkbl	40.07	20.58	54.96	70.17	51.74	0
7	lkiLVku	0.16	0.01	1.13	0.38	0.06	0
8	ekfYMx l.M	0.87	2.99	3.19	1.64	1.95	7.18
9	Qk;jDy	1.03	3.05	2.40	4.17	3.53	0
10	0gkbl Dy	0.00	0.73	0.03	0.23	0	0
11	x:@pkbuk Dy	0.00	0.00	0.02	0	0.22	0
12	fVu v;Ld	29.64	20.31	31.34	22.33	21.79	5.24
13	xQkbl	0.00	1.55	0	0	0.51	0
14	ouyfM;e	0	0	0	0	0	400.00
14	fofo/k vk;	250.54	202.38	308.99	143.33	27.40	0.30
	;kx	235431.11	262847.65	297981.25	302810.60	336481.51	294485.90
¼c½	xk.k [kfut ¼0278½						
1	pukiRFkj	4123.36	5745.24	7209.10	8576.64	9020.00	10611.67
2	Mkykekbl	0	0	0	0	0	2421.14
3	DokVt ,o DokVtkbl	0	0	0	0	0	74.99
4	iRFkj	2368.30	1886.63	2660.09	3517.98	3680.60	3780.66
5	Qk;jDy	0	0	0	0	0	0.75
6	Q'khiRFkj	19.58	25.68	36.84	202.51	344.50	315.04
7	feVVh	259.37	252.69	200.50	208.29	156.48	158.48
8	e:e	521.71	356.83	281.98	237.22	476.54	404.10
9	jr	2.59	0.22	4.53	3.04	18.03	6.03
10	xukbl	3.40	4.30	9.48	4.05	2.18	4.38
11	fofo/k vk;	2898.27	2185.64	3656.30	5444.24	5694.66	6530.23
	;kx	10196.58	10457.23	14058.82	18193.97	19392.99	24307.47
¼l½	uhykeh l iklr ¼0279½	0	0	0	0	0	50177.85
¼n½	vFkn.M ¼0228½	0	0	0	841.14	943.46	1063.13
¼b½	fofo/k ikflr;k ¼0229½	518.09	420.55	561.83	1696.39	449.85	922.53
	egk;kx	246145.78	273725.43	312601.90	323542.10	357267.81	370956.88

NRrhlx< e foxr N% o"kk e iklr [kfutokj jktLo ¼e[; [kfut½%&

¼jkf'k yk[k :i;k e½

Ø-	[kfut	ftyk	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
1	dk;yk	dkjck	74743.03	78109.28	106407.17	114536.37	103174.57	123064.20
		ljxtk	10466.26	13474.00	4656.74	4210.53	7260.21	10035.64
		dkfj;k	13071.49	16290.95	21555.53	23831.55	24874.08	21856.02
		ljtij	0	0	15032.31	16175.24	11163.63	9809.45
		cyjkeij	0	0	4182.68	4874.90	3778.32	3390.18
		jk;x<	17494.42	20342.74	24629.67	24994.00	30568.78	18553.74
		;kx	115775.20	128216.97	176464.10	188622.59	180819.59	186709.23
2	pukiRFkj	jk;ij	10261.84	10521.63	1907.28	1152.45	1304.99	1323.37
		cyknkcktkj	0	0	8596.73	10416.87	12604.69	16209.97
		jktuknxko	0	0	0	0	0.09	0.09
		dchj/kke	0.12	0	0.12	0.15	0.25	0
		nx	906.78	961.57	1176.40	1144.23	1546.24	2594.09
		cerjk	0	0	0	1.81	2.74	9.00
		fcyklij	0	0	0	0	11.66	0
		tktxhj	1237.26	1292.53	1171.12	1410.50	1561.91	1555.79
		cLrj	40.59	33.57	32.20	33.36	47.16	50.02
		jk;x<	0.40	0	0	0.22	0	0
		;kx	12446.99	12809.30	12883.85	14159.59	17079.73	21742.33
3	ykg v;Ld	nrokMk	74750.96	86710.87	68429.57	67611.62	95374.49	57727.19
		nx	25618.44	28808.03	0	0	0	0
		ckykn	0	0	31597.68	26624.55	36057.30	21879.09
		dkdj	2403.89	1549.21	4452.37	1621.31	1618.90	1595.64
		jktuknxko	375.00	0.21	60.00	0	648.00	1075.00
		dchj/kke	0.72	0	0	0	0	0
		;kx	103149.01	117068.32	104539.62	95857.48	133698.69	82276.92
4	ckDlkbV	ljxtk	1632.54	2020.61	330.13	3.35	293.09	480.38
		cyjkeij	0	0	1021.50	1055.43	763.74	1238.00
		dchj/kke	970.00	1259.21	966.26	966.45	1492.57	1625.45
		dkdj	0	0	0	0.30	0	0
		dk.Mkxko	0	0	0	0	0	0.87
		;kx	2602.54	3279.82	2317.89	2025.53	2549.40	3344.70
5	xQkbV	cyjkeij	0	1.55	0	0	0.51	0
6	oyufM;e	dkjck	0	0	0	0	0	400.00
7	ekfYMx lh.M	nx	0.69	0.46	1.40	0.80	1.27	6.07
		jktuknxko	0.18	2.53	1.79	0.84	0.68	1.11
		;kx	0.87	2.99	3.19	1.64	1.95	7.18
8	fVu v;Ld	nUrokMk	29.64	20.31	31.22	22.33	18.30	4.31
		ldek	0	0	0.12	0	3.49	0.93
		;kx	29.64	20.31	31.34	22.33	21.79	5.24

Ø-	[kfut	ftyk	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
9	Mkykekbl	tktxhj	213.43	286.05	333.82	477.81	556.15	0
		fcykl ij	794.40	834.86	846.18	1074.54	1287.61	0
		nx	17.82	37.14	0	0	0	0
		cerjk	0.00	0.00	28.90	61.26	24.69	0
		jk;x<	109.41	63.59	164.83	289.55	358.45	0
		;kx	1135.06	1221.64	1373.73	1903.16	2226.90	0
10	DokVt ,o DokVtkbV	jk;x<	27.69	6.57	36.67	51.80	24.15	0
		nx	4.76	0.20	2.35	6.94	2.40	0
		jktuknxko	1.00	5.08	1.82	5.97	8.83	0
		egkl en	3.55	7.78	11.43	3.82	16.36	0
		t'kij	3.07	0.95	2.69	1.64	0	0
		;kx	40.07	20.58	54.96	70.17	51.74	0
11	lkiLVku	dkdj	0.16	0.01	1.13	0.38	0.06	0
12	Qk;jDy	egkl en	0	0.10	0	0	0	0
		jk;x<	0.13	0.31	0	0.92	0.20	0
		dkjck	0.90	2.64	2.40	3.25	3.33	0
		;kx	1.03	3.05	2.40	4.17	3.53	0
13	0gkbV Dy	jktuknxko	0	0.73	0.03	0.23	0	0
14	pkbuk Dy@x:	jktuknxko	0	0	0.02	0	0.22	0
15	fofo/k vk;	jk;ij	34.31	17.07	0.07	1.67	26.89	0
		cyknkckt kj	0	0	0.66	0	0	0
		egkl en	0.45	0.43	0.07	0.17	0.24	0.05
		do/kk	0	2.08	10.91	0.56	0	0.25
		ldek	0	0	0	0.19	0	0
		nUrokMk	4.86	1.55	10.74	0	0	0
		chtkij	0	0	0	2.52	0	0
		fcykl ij	66.95	100.33	106.75	2.49	0	0
		exyh	0	0	9.33	0.90	0	0
		dkjck	0.94	0	4.66	0	0	0
		tktxhj	77.60	0.83	0.65	0.06	0.27	0
		jk;x<	65.43	80.09	37.89	0	0	0
	N.H. Udaypur		0	0	127.26	134.77	0	0
		;kx	250.54	202.38	308.99	143.33	27.40	0.30
	uhykeh l ikIr jkf'k	jk;ij	0	0	0	0	0	3308.00
		jk;ij	0	0	0	0	0	526.65
		dkjck	0	0	0	0	0	2357.87
		ljxtk	0	0	0	0	0	2027.62
		jk;x<	0	0	0	0	0	1040.89
		dUn ljdkj	0	0	0	0	0	40916.82
		;kx	0	0	0	0	0	50177.85
		egk;kx	235431.11	262847.65	297981.25	302810.60	336481.51	344663.75

foRrh; o"k 2015&2016 e xk.k [kfutk l ikIr jktLo [kfutokj%&

½jkf'k yk[k :i;k e½

d0	ftyk	pukiRFkj	Mkykekbl	DokV@ Dok-tkbV	Qk;j Dy	iRFkj	Q'khiRFkj	feVVh	e:e	jr	xukbV	fofo/k	;kx
1	jk;ij	2682.91	0	0	0	0	0	5.67	55.91	0	0	614.21	3358.70
2	cyknkcktkj	777.79	4.65	0	0	0	0	0.83	25.91	0	0	580.97	1390.15
3	xfj;kcn	38.26	0	0	0	0.10	0	3.20	3.22	0	0	193.42	238.20
4	/kerjh	0	0	0	0	19.59	0	1.92	3.28	0.15	0	438.44	463.38
5	egkllen	6.39	0	25.73	0	57.85	265.89	16.51	51.26	0	0	225.52	649.15
6	jktuknxko	567.66	0	1.79	0	5.64	12.27	8.15	13.95	0	0	525.12	1134.58
7	dchj/kke	143.29	0	0	0	0.12	0	0.00	14.46	0	0	419.35	577.22
8	nx	689.61	0	7.23	0	0.00	0	38.41	30.19	0	0	399.75	1165.19
9	ckykn	23.86	0	0	0	1.35	35.85	3.54	32.77	0	0	222.41	319.78
10	cerjk	1.76	69.28	0	0	1.18	0	7.36	48.75	0	0	292.93	421.26
11	cLrj	519.09	0	0	0	456.62	1.03	3.06	2.93	0.56	0	0.00	983.29
12	ukjk;.kij	0	0	0	0	0	0	0.00	0	0	0	20.24	20.24
13	ldek	0	0	0	0	0	0	0.04	0	0	0	35.79	35.83
14	dkdj	0	0	0	0	452.96	0	0.00	0.44	0	2.05	0.00	455.45
15	dk.Mkxko	0	0	0	0	9.11	0	0.52	0	0	2.33	36.97	48.93
16	nUrokMk	0	0	0	0	84.60	0	1.25	1.54	1.54	0	0.00	88.93
17	chtkij	0	0	0	0	0	0	0.00	0	0	0	278.30	278.30
18	fcyklij	255.16	1163.29	0	0	49.05	0	9.92	16.66	0	0	1527.52	3021.60
19	exyh	33.24	0	0	0	0.00	0	0.35	1.20	0	0	228.97	263.76
20	dkjck	28.35	0	0	0.75	49.45	0	0.76	21.61	3.78	0	108.84	213.54
21	tktxhj	3584.22	622.34	0	0	0	0	5.85	0.10	0	0	0	4212.51
22	jk;x<	1260.08	561.58	32.43	0	440.45	0	0.00	17.17	0	0	0	2311.71
23	t'kij	0	0	7.81	0	500.67	0	10.08	0.23	0	0	0	518.79
24	ljxtk	0	0	0	0	677.58	0	13.55	0.20	0	0	0	691.33
25	cyjkeij	0	0	0	0	730.59	0	0.00	0	0	0	0	730.59
26	ljtij	0	0	0	0	188.20	0	26.03	62.32	0	0	0	276.55
27	dkfj;k	0	0	0	0	55.55	0	1.48	0	0	0	381.48	438.51
	;kx	10611.67	2421.14	74.99	0.75	3780.66	315.04	158.48	404.10	6.03	4.38	6530.23	24307.47

ykg v;Ld dh jk;YVh nj %&

[kfut	Vut jk;YVh ifrVu ¼:i;k e½	eY; vk/kkfjr jk;YVh ifrVu ¼:i;k e½ ¼fnukd 13-8-2009 l iHkko'khy½		
	14-10-2004 l 12-8-2009	13-8-2009	ekp 2016	fnlEcj] 2016
1	2	3	4	5
ykg v;Ld yEll	7 l 14	49 l 300	194 l 340	219 l 384
ykg v;Ld QkbUl	3 l 17	69 l 165	190 l 301	129 l 330

dk;yk dh jk;YVh nj ¼:i; ifrVu½ %&

xM	,	ch	lh	Mh	b	,Q	th
16-08-2002 l Vut vk/kkfjr jk;YVh nj	165	165	115	85	85	65	65
01-08-2007 l eY; vk/kkfjr jk;YVh nj ¼cfld ikbt dk 5 ifr'kr $ fuf'pr eku½	329.5	309.5	158.5	127	117.5	92	83
10-05-2012 l eY; vk/kkfjr jk;YVh nj ¼cfld ikbt dk 14 ifr'kr½	inf'kr dk;y d eY; ij ;FkeY; 14% ¼pkng ifr'kr½ dh nj l						

dk;yk ,o ykg v;Ld l ikIr jk;YVh dh ryuk%&

o"k	jkT; dk dy [kfut jktLo	ikIr jk;YVh ¼jkf'k djkM :i;k e½			
		ykg v;Ld		dk;yk	
		jktLo	dy [kfut jktLo dk ifr'kr	jktLo	dy [kfut jktLo dk ifr'kr
2007-08	1028.38	52.81	5.1	815.21	78.3
2008-09	1237.30	61.20	4.9	999.83	80.8
2009-10	1655.88	358.98	21.7	1077.31	65.0
2010-11	2461.46	1031.49	41.9	1157.75	47.0
2011-12	2737.25	1170.68	42.8	1282.17	46.8
2012-13	3126.02	1045.40	33.4	1764.64	56.4
2013-14	3235.42	958.57	29.63	1886.23	58.30
2014-15	3572.68	1336.99	37.42	1808.20	50.61
2015-16	3709.57	822.77	22.18	1867.09	50.33

foxr N% o"kk e [kfutokj ,o ftyokj [kfut jktLo ikfIr%&

¼jkf'k yk[k :i;k e½

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
			ftyk & jk;ij				
e[; [kfut							
1	pukiRFkj	10261.83	10521.63	1907.29	1152.45	1304.99	1323.37
2	fofo/k	34.31	17.06	0.07	1.67	26.89	0
	;kx	10296.14	10538.69	1907.36	1154.12	1331.88	1323.37
uhykeh l ikIr jkf'k							
1	dky CykDl	0	0	0	0	0	3308.00
2	pukiRFkj	0	0	0	0	0	526.65
	;kx	0	0	0	0	0	3834.65
xk.k [kfut							
1	pukiRFkj	1318.54	1986.24	1770.25	2716.58	2430.92	2682.91
2	feVVh	17.35	22.80	28.66	26.57	9.84	5.67
3	iRFkj	111.36	4.92	0.24	0	0	0
4	e:e	179.30	17.45	38.35	13.75	60.08	55.91
5	fofo/k	568.21	109.43	285.81	114.85	514.45	614.21
	;kx	2194.76	2140.84	2123.31	2871.75	3015.29	3358.70
vFkn.M ¼0228½		0.00	0.00	0.00	135.24	141.45	120.32
fofo/k ¼0229½		191.08	126.65	105.59	42.84	79.66	139.77
egk;kx		12681.98	12806.18	4136.26	4203.95	4568.28	8776.81
			ftyk & cyknkcktkj				
e[; [kfut							
1	pukiRFkj	0	0	8596.73	10416.87	12604.69	16209.97
2	fofo/k	0	0	0.66	0	0	0.00
	;kx	0	0	8597.39	10416.87	12604.69	16209.97
xk.k [kfut							
1	pukiRFkj	0	0	528.45	553.38	738.02	777.79
2	MkykekbV	0	0	0	0	0	4.65
3	feVVh	0	0	0.54	0.90	0.32	0.83
4	e:e	0	0	53.09	37.55	10.70	25.91

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
5	jr	0	0	4.48	0	0	0
6	fofo/k	0	0	81.43	506.56	367.39	580.97
	;kx	0	0	667.99	1098.39	1116.43	1390.15
vFkn.M ¼0228½		0	0	0.00	24.12	58.65	54.64
fofo/k ¼0229½		0	0	15.47	17.25	23.95	15.87
egk;kx		0	0	9280.85	11556.63	13803.72	17670.63

ftyk & xfj;kcUn

xk.k [kfut

1	pukiRFkj	0	0	25.04	18.90	33.14	38.26
2	feVVh	0	0	1.26	1.77	0.80	3.20
3	iRFkj	0	0	2.28	0	0.78	0.10
4	e:e	0	0	0.48	0.12	0	3.22
5	fofo/k	0	0	157.14	143.68	219.68	193.42
	;kx	0	0	186.20	164.47	254.40	238.20
vFkn.M ¼0228½		0	0	0	3.14	3.83	10.14
fofo/k ¼0229½		0	0	0.55	1.42	1.26	2.49
egk;kx		0	0	186.75	169.03	259.49	250.83

ftyk & /kerjh

xk.k [kfut

1	feVVh	5.67	6.68	2.03	5.28	0.34	1.92
2	iRFkj	27.94	21.47	14.74	38.05	13.29	19.59
3	e:e	4.66	5.19	3.73	7.36	4.44	3.28
	jr	0	0	0	0.19	0	0.15
4	fofo/k	184.57	204.72	303.28	386.60	342.98	438.44
	;kx	222.84	238.06	323.78	437.48	361.05	463.38
vFkn.M ¼0228½		0	0	0	7.86	17.60	9.73
fofo/k ¼0229½		4.29	5.45	10.45	0.86	0.54	0.55
egk;kx		227.13	243.51	334.23	446.20	379.19	473.66

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ft yk & egk l eUn

e[; [kfu t

1	DokV t	3.55	7.78	11.43	3.82	16.36	0
2	Qk ; jDy	0	0.10	0	0	0	0
3	fofo/k	0.45	0.44	0.06	0.17	0.24	0.05
	;kx	4.00	8.32	11.49	3.99	16.60	0.05

xk.k [kfu t

1	puk i RFkj	2.14	2.18	1.81	0.87	3.73	6.39
2	DokV t	0	0	0	0	0	25.73
3	feVVh	12.81	19.80	14.40	14.41	14.48	16.51
4	Q'kh i RFkj	8.87	10.85	17.44	171.53	306.69	265.89
5	i RFkj	23.87	25.51	31.39	74.89	216.88	57.85
6	e : e	0	1.24	7.84	48.20	157.77	51.26
7	fofo/k	264.21	95.48	284.83	447.40	370.97	225.52
	;kx	311.90	155.06	357.71	757.30	1070.52	649.15
vFkn.M ¼0228½		0.00	0.00	0.00	11.49	13.76	16.58
fofo/k ¼0229½		6.11	5.76	4.31	7.56	8.94	21.02
egk ;kx		322.01	169.14	373.51	780.34	1109.82	686.80

ft yk & jk t uknxko

e[; [kfu t

1	puk i RFkj	0	0	0	0	0.09	0.09
2	ykg v ;Ld	375.00	0.21	60.00	0.00	648.00	1075.00
3	DokV t	0	0	1.8	2.69	4.19	0
4	DokV t kbV	1.00	5.08	0.03	3.28	4.64	0
5	x : ¼vkdj½	0.00	0.00	0	0	0.22	0
6	0gkbVDy	0	0.73	0.02	0.23	0	0
7	ekfYMx l .M	0.18	2.53	1.81	0.84	0.68	1.12
8	pkbukDy	0	0	0	0	0	0
	;kx	376.18	8.55	63.66	7.04	657.82	1076.21

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
xk.k [kfu t							
1	DokV tkbV	0	0	0	0	0	0.22
2	DokV t	0	0	0	0	0	1.57
3	pukiRFkj	224.82	321.60	184.93	322.23	521.78	567.66
4	feVVh	5.09	7.73	6.91	7.90	11.52	8.15
5	Q'khiRFkj	0.32	1.25	2.05	9.60	11.28	12.27
6	iRFkj	29.81	30.27	14.98	2.87	0.61	5.64
7	e:e	36.87	12.20	3.44	17.28	43.73	13.95
8	fofo/k	385.02	220.36	386.43	654.72	742.25	525.12
	;kx	681.93	593.41	598.74	1014.60	1331.17	1134.58
vFkn.M ¼0228½		0	0	0	44.59	40.78	43.69
fofo/k ¼0229½		3.87	3.19	4.29	8.83	11.86	4.90
egk;kx		1061.98	605.15	666.69	1075.06	2041.63	2259.38

ftyk & dchj/kke

e[; [kfu t

1	ckDIkbV	970.00	1259.21	966.26	966.45	1492.57	1625.45
2	ykg v;Ld	0.72	0	0	0	0	0
3	pukiRFkj	0	0	0.12	0.14	0.24	0
4	fofo/k	0	2.08	10.91	0.57	0	0.24
	;kx	970.84	1261.29	977.29	967.16	1492.81	1625.69
xk.k [kfu t							
1	pukiRFkj	12.01	27.21	41.41	50.76	78.66	143.29
2	feVVh	4.41	1.77	2.51	0	0	0
3	iRFkj	0.68	44.25	0.20	3.00	0.00	0.12
4	e:e	0.57	0.82	0.42	0	0	14.46
5	fofo/k	117.39	146.65	296.00	416.66	381.27	419.35
	;kx	135.06	220.70	340.54	470.42	459.93	577.22
vFkn.M ¼0228½		0	0	0	30.21	34.09	22.10
fofo/k ¼0229½		1.73	5.05	0.76	3.55	2.14	5.08
egk;kx		1107.63	1487.04	1318.59	1471.34	1988.97	2230.09

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ftyk & nx

e[; [kfut

1	ykg v;Ld	25618.44	28808.03	0	0	0	0
2	pukiRFkj	906.78	961.58	1176.40	1144.23	1546.24	2594.09
3	Mkykekbv	17.82	37.14	0	0	0	0
4	DokV tkbV	4.76	0.20	2.36	6.95	2.40	0
5	ekfYMx l.M	0.69	0.46	1.40	0.80	1.27	6.07
	;kx	26548.49	29807.41	1180.16	1151.98	1549.91	2600.16

xk.k [kfut

1	pukiRFkj	296.36	400.51	370.55	482.07	557.22	689.61
2	DokV tkbV	0	0	0	0	0	7.23
3	feVVh	46.63	46.13	34.99	31.74	26.83	38.41
4	Q'khiRFkj	9.64	13.58	0	0.30	0.01	0
5	iRFkj	12.99	13.87	0.51	0.16	0.22	0
6	e:e	26.22	109.07	58.29	10.77	19.58	30.19
7	fofo/k	408.42	533.38	415.73	717.96	491.54	399.75
	;kx	800.26	1116.54	880.07	1243.00	1095.40	1165.19
vFkn.M ¼0228½		0	0	0	80.06	54.72	64.89
fofo/k ¼0229½		51.00	45.41	6.05	27.46	13.99	24.03
egk;kx		27399.75	30969.36	2066.28	2502.50	2714.02	3854.27

ftyk & ckykn

e[; [kfut

1	ykg v;Ld	0	0	31597.68	26624.55	36057.30	21879.09
	;kx	0	0	31597.68	26624.55	36057.30	21879.09

xk.k [kfut

1	pukiRFkj	0	0	6.80	13.35	23.33	23.86
2	feVVh	0	0	5.26	5.72	5.39	3.54
3	Q'khiRFkj	0	0	17.36	20.21	24.98	35.85
4	iRFkj	0	0	10.18	7.46	0.83	1.35
5	e:e	0	0	0.25	1.08	15.18	32.77
6	fofo/k	0	0	59.67	68.22	222.85	222.41
	;kx	0	0	99.52	116.04	292.56	319.78
vFkn.M ¼0228½		0	0	0	17.25	14.74	28.26
fofo/k ¼0229½		0	0	24.93	0.62	2.73	5.36
egk;kx		0	0	31722.13	26758.46	36367.33	22232.49

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ftyk & cerjk

e[; [kfu t

1	Mkykekb V	0	0	28.90	61.26	24.69	0
2	pukiRFkj	0	0	0	1.81	2.73	9.00
	;kx	0	0	28.90	63.07	27.42	9.00

xk.k [kfu t

1	Mkykekb V	0	0	0	0	0	69.28
2	pukiRFkj	0	0	4.05	5.61	9.15	1.76
3	feVVh	0	0	11.45	10.39	9.69	7.36
4	iRFkj	0	0	3.23	0.27	0	1.18
5	e:e	0	0	4.65	9.05	2.96	48.75
6	fofo/k	0	0	128.79	221.39	316.44	292.93
	;kx	0	0	152.17	246.71	338.24	421.26
vFkn.M ¼0228½		0	0	0	14.51	11.03	11.77
fofo/k ¼0229½		0	0	11.05	1.01	2.94	10.76
egk;kx		0	0	192.12	325.30	379.63	452.79

ftyk & cLrj

e[; [kfu t

1	pukiRFkj	40.59	33.573	32.20	33.35	47.16	50.02
	;kx	40.59	33.573	32.20	33.35	47.16	50.02

xk.k [kfu t

1	pukiRFkj	146.01	250.21	476.39	383.80	358.19	519.09
2	feVVh	2.61	4.06	2.03	3.46	0.17	3.06
3	Q'khiRFkj	0.75	0	0	0.87	1.54	1.03
4	iRFkj	540.12	359.79	329.71	403.69	425.48	456.62
5	e:e	0.00	0.52	0.56	0	4.49	2.93
6	jr	0.00	0.00	0	0	1.88	0.56
7	xukbV	3.10	4.00	0	0	0	0
8	fofo/k	0	0	0	0	0	0
	;kx	692.59	618.58	808.69	791.82	791.75	983.29
vFkn.M ¼0228½		0	0	0	19.71	47.85	51.10
fofo/k ¼0229½		12.00	33.51	71.79	10.22	10.78	44.71
egk;kx		745.18	685.66	912.68	855.10	897.54	1129.12

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ft yk & ukjk;.kij

xk.k [kfu t

1	fofo/k	13.01	3.81	24.01	29.32	33.27	20.24
vFkn.M ¼0228½		0	0	0	0	0	0
fofo/k ¼0229½		0	0	0	0	0.05	0
	egk;kx	13.01	3.81	24.01	29.32	33.32	20.24

ft yk & ldek

e[; [kfu t

1	fVu v;Ld	0	0	0.12	0	3.49	0.93
2	fofo/k	0	0	0	0.19	0	0
	;kx	0	0	0.12	0.19	3.49	0.93

xk.k [kfu t

1	feVVh	0	0	1.15	0.32	0.22	0.04
2	fofo/k	0	0	2.29	9.71	15.02	35.79
	;kx	0	0	3.44	10.03	15.24	35.83
vFkn.M ¼0228½		0	0	0	1.02	0.40	1.13
fofo/k ¼0229½		0	0	0.22	0.85	0.45	0.71
	egk;kx	0	0	3.78	12.09	19.58	38.60

ft yk & dkdj

e[; [kfu t

1	ykg v;Ld	2403.89	1549.21	4452.37	1621.31	1618.91	1595.64
	ckD lkbV				0.30	0	0
2	lkiLVku	0.16	0.01	1.13	0.38	0.06	0
	;kx	2404.05	1549.22	4453.50	1621.99	1618.97	1595.64

xk.k [kfu t

1	feVVh	5.23	5.30	3.78	5.26	2.15	0
2	iRFkj	195.88	165.66	134.48	246.82	222.45	452.96
3	e:e	3.66	1.22	0	0	0.05	0.44
4	xukbV	0.30	0.30	1.30	3.00	0.40	2.05
	fofo/k	0.00	0.00	0.00	1.12	0.00	0
	;kx	205.07	172.48	139.56	256.20	225.05	455.45
vFkn.M ¼0228½		0	0	0	10.39	10.15	6.30
fofo/k ¼0229½		10.84	2.11	3.04	4.31	3.81	5.07
	egk;kx	2619.96	1723.81	4596.10	1892.89	1857.98	2062.46

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ftyk & dk.Mkxko

e[; [kfut

1	ckDlkbV	0	0	0.00	0.00	0.00	0.87
	;kx	0	0	0.00	0.00	0.00	0.87

xk.k [kfut

1	pukiRFkj	0	0	1.46	0	0	0
2	feVVh	0	0	1.31	1.44	0.57	0.52
3	iRFkj	0	0	183.14	290.32	161.07	9.11
4	xukbV	0	0	8.19	1.05	1.78	2.33
	fofo/k	0	0	0	0.3	0.98	36.97
	;kx	0	0	194.10	293.11	164.40	48.93
vFkn.M ¼0228½		0	0	0	2.51	5.87	3.75
fofo/k ¼0229½		0	0	7.74	1.20	0.56	0.20
egk;kx		0	0	201.84	296.82	170.83	53.75

ftyk & nUrokMk ¼N0x0½

e[; [kfut

1	ykg v;Ld	74750.96	86710.87	68429.57	67611.62	95374.49	57727.19
2	fVu v;Ld	29.64	20.31	31.22	22.33	18.30	4.30
3	fofo/k	4.86	1.54	10.74	0	0	0
	;kx	74785.46	86732.72	68471.53	67633.95	95392.79	57731.49

xk.k [kfut

1	feVVh	1.07	1.10	0.52	0.79	1.22	1.25
2	iRFkj	12.21	9.55	29.94	33.17	97.13	84.60
3	e:e	0.10	0.05	0.75	3.29	13.96	1.54
4	jr	0	0	0.02	2.84	15.48	1.54
5	xcy	0.01	0.00	0	0	0	0
6	fofo/k	87.38	78.59	16.21	1.95	1.21	0
	;kx	100.77	89.29	47.44	42.04	129.00	88.93
vFkn.M ¼0228½		0	0	0	4.96	6.28	8.73
fofo/k ¼0229½		31.16	1.67	0.50	997.47	4.69	3.40
egk;kx		74917.39	86823.68	68519.47	68678.42	95532.76	57832.55

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ftyk&chtkij

e[; [kfut

1	fofo/k	0	0	0	2.52	0	0
	;kx	0.00	0.00	0.00	2.52	0	0

xk.k [kfut

1	fofo/k	18.89	11.30	14.23	12.29	31.90	278.30
	;kx	18.89	11.30	14.23	12.29	31.90	278.30
vFkn.M ¼0228½		0	0	0	0	0	7.62
fofo/k ¼0229½		0.00	0.00	0	0	3.64	4.60
egk;kx		18.89	11.30	14.23	14.81	35.54	290.52

ftyk & fcykl ij

e[; [kfut

1	Mkykekbl	794.41	834.86	846.19	1074.54	1287.61	0
2	pukiRFkj	0.00	0.00	0	0	11.66	0
3	fofo/k	66.95	100.34	106.74	2.49	0	0
	;kx	861.36	935.20	952.93	1077.03	1299.27	0

xk.k [kfut

1	Mkykekbl	0.00	0.00	0	0	0	1163.29
2	pukiRFkj	86.87	110.35	163.96	326.18	292.02	255.16
3	feVVh	11.14	9.02	9.55	15.47	9.96	9.92
4	iRFkj	35.02	14.08	49.75	66.05	8.29	49.05
5	e:e	43.74	12.78	10.32	17.34	8.04	16.66
6	fofo/k	609.68	509.30	565.39	853.64	954.56	1527.52
	;kx	786.45	655.53	798.97	1278.68	1272.87	3021.60
vFkn.M ¼0228½		0	0	0	85.26	94.70	104.36
fofo/k ¼0229½		45.00	41.63	37.68	167.66	103.29	216.96
egk;kx		1692.81	1632.36	1789.58	2608.63	2770.13	3342.92

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ft yk & exyh

e[; [kfu t

1	fofo/k	0	0	9.33	0.90	0	0
	;kx	0.00	0.00	9.33	0.90	0	0

xk.k [kfu t

1	puk i RFkj	0	0	32.32	61.74	77.19	33.24
2	feVVh	0	0	0.48	0.00	0.26	0.35
3	i RFkj	0	0	2.12	2.11	0.15	0
4	e : e	0	0	0.66	0.00	0.48	1.20
5	fofo/k	0	0	138.80	279.34	229.71	228.97
	;kx	0	0	174.38	343.19	307.79	263.76
vFkn.M ¼0228½		0	0	0	16.99	21.76	13.74
fofo/k ¼0229½		0	0	20.46	7.79	5.61	6.23
egk;kx		0	0	204.17	368.87	335.16	283.73

ft yk & dkjck

e[; [kfu t

1	dk;yk	74743.03	78109.28	106407.17	114536.37	103174.57	123064.20
2	Qk;jDy	0.90	2.63	2.40	3.25	3.33	0
3	fofo/k	0.94	0	4.66	0	0	0
4	oyufM;e	0	0	0	0	0	400.00
	;kx	74744.87	78111.91	106414.23	114539.62	103177.90	123464.20
1	uhykeh l ikIr jkf'k	0	0	0	0	0	2357.87
	;kx	0	0	0	0	0	2357.87

xk.k [kfu t

1	Qk;jDy	0	0	0	0	0	0.75
2	puk i RFkj	1.92	0.23	4.33	7.77	4.26	28.35
3	feVVh	2.87	2.85	5.29	3.71	2.09	0.76
4	i RFkj	135.40	133.34	77.87	24.64	44.52	49.45
5	e : e	6.51	9.78	11.60	7.71	21.03	21.61
6	jr	2.40	0.05	0	0	0	3.78
7	fofo/k	101.07	92.18	132.71	83.93	39.38	108.84
	;kx	250.17	238.43	231.80	127.76	111.28	213.54
vFkn.M ¼0228½		0	0	0	66.96	90.12	104.50
fofo/k ¼0229½		0.94	1.34	1.07	176.94	9.07	149.82
egk;kx		74995.98	78351.68	106647.10	114911.28	103388.37	126289.93

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ft yk & tk t xhj

e[; [kfu t

1	puk i RFkj	1237.26	1292.53	1171.11	1410.5	1561.91	1555.79
2	Mk yk ekbV	213.43	286.05	333.82	477.81	556.15	0
3	fofo/k	77.60	0.82	0.65	0.06	0.28	0
	;kx	1528.29	1579.40	1505.58	1888.37	2118.34	1555.79

xk.k [kfu t

1	Mk yk ekbV	0	0	0	0	0	622.34
2	puk i RFkj	1546.85	1746.64	2310.95	2458.21	2695.77	3584.22
3	feVVh	5.41	5.70	5.45	5.61	4.18	5.85
4	i RFkj	6.37	14.86	0.79	0	0	0
5	e : e	4.47	15.96	13.79	2.01	52.08	0.10
6	fofo/k	24.20	20.02	40.00	0	0	0
	;kx	1587.30	1803.18	2370.98	2465.83	2752.03	4212.51
vFkn.M ¼0228½		0	0	0	36.58	99.40	95.72
fofo/k ¼0229½		33.68	37.27	25.43	42.79	19.18	63.98
egk ;kx		3149.27	3419.85	3901.99	4433.57	4988.95	5928.00

ft yk & jk;x<

e[; [kfu t

1	dk ; yk	17494.42	20342.74	24629.67	24994.00	30568.78	18553.74
2	puk i RFkj	0.40	0	0	0.22	0	0
3	DokV t	0.02	0.47	0	0	0	0
4	DokV t kbV	27.67	6.10	36.67	51.80	24.14	0
5	Qk ; jDy	0.13	0.31	0	0.93	0.20	0
6	Mk yk ekbV	109.41	63.59	164.83	289.55	358.45	0
7	fofo/k	65.42	80.10	37.89	0	0	0
	;kx	17697.47	20493.31	24869.06	25336.50	30951.57	18553.74
1	uhyke l ikIr jkf'k	0	0	0	0	0	1040.89
	;kx	0	0	0	0	0	1040.89

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16
xk.k [kfu t							
1	DokV t kbV	0	0	0	0	0	32.43
2	Mkykekb V	0	0	0	0	0	561.58
3	puk i RFkj	487.84	900.07	1286.37	1175.19	1196.62	1260.08
4	feVVh	0.98	0.47	5.22	0	0	0
5	i RFkj	487.21	282.03	609.07	450.10	604.49	440.45
6	e : e	0.79	5.65	2.35	0	0	17.17
7	j r	0.00	0.00	0	0.01	0.67	0
8	fofo/k	25.83	29.71	23.25	0	0	0
	;kx	1002.65	1217.93	1926.26	1625.30	1801.78	2311.71
vFkn.M ¼0228½		0	0	0	82.38	26.03	99.24
fofo/k ¼0229½		98.46	86.31	99.36	134.45	104.63	153.43
egk;kx		18798.58	21797.55	26894.68	27178.63	32884.01	22159.01

f t yk & t 'kij

e[; [kfu t

1	DokV t	3.08	0.95	2.69	1.63	0	0
	;kx	3.08	0.95	2.69	1.63	0	0
xk.k [kfu t							
1	feVVh	7.12	6.00	6.68	8.27	7.75	10.08
2	i RFkj	205.86	226.77	286.42	402.55	400.35	500.67
3	DokV t	0	0	0	0	0	7.81
4	e : e	0	0	0	0	0	0.23
5	j r	0.19	0.17	0.02	0	0	0
	;kx	213.17	232.94	293.12	410.82	408.10	518.79
vFkn.M ¼0228½		0	0	0	12.53	20.06	19.24
fofo/k ¼0229½		14.74	8.14	10.08	5.13	6.65	3.41
egk;kx		230.99	242.03	305.89	430.11	434.81	541.44

Ø-	[kfut	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ftyk & ljxtk

e[; [kfut

1	dk;yk	10466.26	13474.00	4656.74	4210.53	7260.22	10035.64
2	ckDlkbV	1632.54	2020.61	330.13	3.35	293.09	480.38
3	xQkbV	0	1.55	0	0	0	0
	;kx	12098.80	15496.16	4986.87	4213.88	7553.31	10516.02
1	uhykeh l ikIr jkf'k	0	0	0	0	0	2027.62
	;kx	0	0	0	0	0	2027.62

xk.k [kfut

1	feVVh	128.92	111.48	19.11	20.86	20.16	13.55
2	iRFkj	515.61	517.92	643.31	990.27	928.08	677.58
3	e:e	214.82	164.90	14.49	0	0	0.20
	;kx	859.35	794.30	676.91	1011.13	948.24	691.33
vFkn.M ¼0228½		0	0	0	56.59	43.73	30.49
fofo/k ¼0229½		8.27	10.88	17.33	18.39	14.31	13.77
egk;kx		12966.42	16301.34	5681.11	5299.99	8559.59	13279.23

ftyk & cyjkeij

e[; [kfut

1	dk;yk	0	0	4182.68	4874.90	3778.32	3390.18
2	ckDlkbV	0	0	1021.50	1055.43	763.74	1238.00
3	xQkbV	0	0	0	0	0.51	0
	;kx	0	0	5204.18	5930.33	4542.57	4628.18

xk.k [kfut

1	feVVh	0	0	1.76	0.74	0.27	0
2	iRFkj	0	0	91.19	279.59	341.29	730.59
3	e:e	0	0	7.10	0.00	0.00	0
	;kx	0	0	100.05	280.33	341.56	730.59
vFkn.M ¼0228½		0	0	0	10.72	7.13	5.94
fofo/k ¼0229½		0	0	4.50	9.49	6.81	13.89
egk;kx		0	0	5308.73	6230.87	4898.07	5378.60

Ø-	[kfu t	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16

ft yk & l j t ij

e[; [kfu t

1	dk ; yk	0.00	0.00	15032.31	16175.24	11163.63	9809.45

xk.k [kfu t

1	feVVh	0	0	29.51	36.52	25.73	26.03
2	iRFkj	0	0	120.52	148.59	163.7	188.20
3	e : e	0	0	49.84	61.70	61.97	62.32
	;kx	0	0	199.87	246.81	251.40	276.55
vFkn.M ¼0228½		0	0	0	24.69	25.52	86.94
fofo/k ¼0229½		0	0	5.45	3.06	4.12	5.99
egk ; kx		0	0	15237.63	16449.80	11444.67	10178.93

ft yk & dkfj ; k

e[; [kfu t

1	dk ; yk	13071.49	16290.95	21555.53	23831.55	24874.08	21856.03

xk.k [kfu t

1	feVVh	2.06	1.80	1.80	1.15	2.54	1.48
2	iRFkj	27.97	22.34	22.87	53.38	50.99	55.55
3	e : e	0	0	0	0	0	0
4	fofo/k	90.38	130.71	288.15	486.55	418.81	381.48
	;kx	120.41	154.85	312.82	541.08	472.34	438.51
vFkn.M ¼0228½		0	0	0	41.38	53.81	42.21
fofo/k ¼0229½		4.92	6.18	3.63	5.24	4.19	6.53
egk ; kx		13196.82	16451.98	21871.98	24419.25	25404.42	22343.28
N.H. Udaypur ¼gLrkfjr jkf'k½		0	0	209.52	142.84	0	0
dUn l uhyke e ikIr jkf'k		0	0	0	0	0	40916.82
l dy ;kx		246145.78	273725.43	312601.90	323542.10	357267.81	370956.88