



ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ
 ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ
 ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ

ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ 18-09-2021 ಶಿಕ್ಷಣ ಮತ್ತು ಸಂಶೋಧನೆ ಇಲಾಖೆ

ಕ್ರ. ಸಂ.	ವರ್ಗ	ಯೋಜನೆ ಸಂಖ್ಯೆ	ಮುಕ್ತಾಯ ತಾರೀಖು	ಪಾವತಿ ಸಂಖ್ಯೆ	ಶಿಕ್ಷಣ ಕ್ಷೇತ್ರ	ವರ್ಗ	ಉದ್ದೇಶ		ದಿನಗಳು	ಒಟ್ಟು ಮೊತ್ತ
							ಯೋಜನೆ ಸಂಖ್ಯೆ	ಉದ್ದೇಶ		
1	2	3	4	5	6	7	8	9	10	11
1	A	1517/20-21	19-20	1420	ಶಿಕ್ಷಣ	II	2.15	121-150	2	0.4710
2	A	1520/20-21	19-20	1418	ಶಿಕ್ಷಣ	III	2.15	91-120	43	5.6835
3	A	1529/20-21	19-20	1448	ಶಿಕ್ಷಣ	IV	1.85-2.15	31-90	306	9.7952
4	A	1533/20-21	19-20	1453	'kh' ke	III	2.15	61-90	5	0.4640
5	A	2804/20-21	20-21	3594	; ಉದ್ದೇಶ	Vkj	3.05	21-30	386	4.7864
6	A	2805/20-21	20-21	3598	; ಉದ್ದೇಶ	Vkj	3.05	21-30	584	7.2416
7	A	2806/20-21	20-21	3777	; ಉದ್ದೇಶ	Vkj	3.05	21-30	1269	15.7356
8	A	2807/20-21	20-21	3781	; ಉದ್ದೇಶ	Vkj	3.05	21-30	1091	13.5284
9	A	2808/20-21	20-21	3784	; ಉದ್ದೇಶ	Vkj	3.05	21-30	757	9.3868
10	A	2809/20-21	20-21	3787	; ಉದ್ದೇಶ	Vkj	3.05	21-30	937	11.6188
11	A	2252/20-21	20-21	3802	ಶಿಕ್ಷಣ	III	2.45	151-UP	26	14.9590
12	A	2254/20-21	20-21	3806	ಶಿಕ್ಷಣ	III	2.15	121-150	32	7.8516
13	A	2256/20-21	20-21	3808	ಶಿಕ್ಷಣ	III	2.15	91-120	61	9.4635
14	A	2257/20-21	20-21	3824	ಶಿಕ್ಷಣ	IV	1.85-2.45	91-UP	43	15.0208
15	A	2258/20-21	20-21	3827	ಶಿಕ್ಷಣ	III	2.15	121-150	41	10.3073
16	A	2849/20-21	20-21	3564	; ಉದ್ದೇಶ	Vkj	3.05	21-30	1012	12.5488
17	A	2850/20-21	20-21	3565	; ಉದ್ದೇಶ	Vkj	3.05	21-30	1138	14.1112
18	A	2856/20-21	20-21	3568	; ಉದ್ದೇಶ	i Yi fNyk	2.50	21-30	225	2.2950
19	A	2858/20-21	20-21	3570	; ಉದ್ದೇಶ	i Yi fcuk fNyk	2.50	21-30	105	1.0710
20	A	2863/20-21	20-21	3775	; ಉದ್ದೇಶ	Vkj	3.05	21-30	389	4.8236
21	A	3230/20-21	20-21	3580	'kh' ke	IV	2.15	91-151UP	3	0.9193
22	A	3231/20-21	20-21	3581	'kh' ke	IV	2.15	31-90	14	0.8348
23	A	3232/20-21	20-21	3588	'kh' ke	III	2.15	91-120	1	0.1871
24	B	1291/19-20	19-20	3503	'kh' ke	IV	0.95-1.55	31-90	128	2.4077
25	B	1294/19-20	19-20	3516	'kh' ke	IV	1.85-2.15	31-90	258	9.7799
26	B	1295/19-20	19-20	3555	'kh' ke	IV	1.85-2.15	31-90	195	6.6585
27	B	308/20-21	19-20	1021	'kh' ke	IV	1.85-2.45	31-90	120	3.9323
28	B	309/20-21	19-20	1071	'kh' ke	IV	1.85-2.45	31-90	424	12.4946
29	B	310/20-21	19-20	1080	'kh' ke	IV	1.85-2.15	31-90	154	7.7182
30	B	312/20-21	19-20	1083	'kh' ke	IV	1.85-2.45	31-90	364	14.6218

ØØ l d	LYW	ykv l a[; k @ o"Kz	mRi k- o"Kz	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
31	B	313/20-21	19-20	1082	'kh' ke	III	1.85-2.15	61-90	15	1.3031
32	B	1543/20-21	19-20	1459	l kxksu	III	2.15	121-150	3	0.6692
33	B	1553/20-21	19-20	1464	'kh' ke	III	2.15	151-UP	3	1.0107
34	B	1578/20-21	19-20	1029	l ey	B	1.85-2.45	31-90	14	0.7704
35	B	1579/20-21	19-20	1481	l ey	B	1.85-2.45	31-90	5	0.4795
36	B	1858/20-21	20-21	1133	'kh' ke	III	2.15	121-150	3	0.6820
37	B	1860/20-21	20-21	1148	'kh' ke	III	2.15	151-UP	1	0.3440
38	B	1863/20-21	20-21	1143	l kxksu	III	0.95	91-120	1	0.0705
39	B	1864/20-21	20-21	1150	l kxksu	III	2.15	121-150	1	0.2449
40	B	1865/20-21	20-21	1112	l kxksu	IV	1.85-2.45	91-151UP	26	4.1664
41	B	2880/20-21	20-21	6102	l ey	B	1.55-2.65	31-90	132	9.8693
42	B	3413/20-21	20-21	6117	l kxksu	III	2.15	61-90	62	4.6950
43	B	3415/20-21	20-21	6171	l kxksu	III	2.45	91-120	29	4.9727
44	B	3417/20-21	20-21	6174	l kxksu	III	2.15	91-120	74	9.9137
45	B	3418/20-21	20-21	6175	l kxksu	III	2.15	61-90	160	11.7468
46	B	3420/20-21	20-21	6184	l kxksu	III	1.25-1.55	91-120	10	0.8971
47	B	3421/20-21	20-21	6189	l kxksu	III	2.15	61-90	171	13.1229
48	B	3425/20-21	20-21	6194	l kxksu	III	2.15	61-90	227	17.5377
49	B	3426/20-21	20-21	6196	l kxksu	III	2.15	91-120	119	16.1640
50	B	3427/20-21	20-21	6199	l kxksu	III	2.15	61-90	166	13.0003
51	C	284/20-21	19-20	527	l ey	B	1.55-2.45	31-90	121	9.4249
52	C	574/20-21	19-20	549	l ey	B	1.85-2.45	31-90	116	9.0147
53	C	1017/20-21	19-20	585	l ey	B	0.95-2.45	31-90	56	3.5345
54	C	1332/20-21	19-20	579	'kh' ke	IV	1.55-2.45	31-90	15	0.8216
55	C	2550/20-21	20-21	4134	dkdkV	III	1.85-2.45	91-151UP	87	28.4680
56	C	2599/20-21	20-21	4122	l ey	B	0.95-2.45	31-90	164	12.0115
57	C	3669/20-21	20-21	921	; wds	II	3.05	61-90	37	2.8222
58	C	2819/20-21 (A)	20-21	968(A)- 968(B)	; wds	i Yi	2.50	21-30	1680	17.1360
59	C	2819/20-21 (B)	20-21	969	; wds	i Yi	2.50	21-30	829	8.4558
60	C	3670/20-21	20-21	945-951- 953-955- 957	; wds	dkj	3.05	16-20	1840	11.4080
61	C	3671/20-21	20-21	954-958	; wds	Vkj	3.05	21-30	568	7.0432
62	C	3672/20-21	20-21	971-974	; wds	Vkj	3.05	21-30	1563	19.3812
63	C	3673/20-21	20-21	946	; wds	Vkj	3.05	21-30	524	6.4976
64	C	3677/20-21	20-21	972	; wds	dkj	3.05	16-20	2239	13.8818

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
65	C	3678/20-21	20-21	975	; wds	dkj	3.05	16-20	1100	6.8200
66	C	3679/20-21	20-21	973	; wds	Vkj	3.05	21-30	1263	15.6612
67	D	2359/20-21	20-21	3640	l kxksu	III	2.15	121-150	51	11.6666
68	D	2362/20-21	20-21	3652	l kxksu	III	1.85-2.15	61-90	210	16.8103
69	D	2363/20-21	20-21	3653	l kxksu	IV	1.85-2.15	31-90	299	11.5799
70	D	2365/20-21	20-21	3657	l kxksu	III	1.85-2.15	91-120	88	11.6948
71	D	2366/20-21	20-21	3658	l kxksu	IV	1.85-2.15	31-90	356	12.8472
72	D	2368/20-21	20-21	3663	l kxksu	IV	2.45	31-90	265	9.1307
73	D	2369/20-21	20-21	3664	l kxksu	III	1.85-2.15	61-90	162	12.8385
74	D	2370/20-21	20-21	3665	l kxksu	III	2.15	91-120	118	16.2045
75	D	2371/20-21	20-21	3669	l kxksu	IV	1.85-2.45	31-90	388	14.4899
76	D	2372/20-21	20-21	3670	l kxksu	III	1.85-2.15	61-90	155	12.0309
77	D	2716/20-21	20-21	3674	l kxksu	IV	1.85-2.15	31-90	281	10.6551
78	D	2717/20-21	20-21	3677	l kxksu	III	1.85-2.15	91-120	83	11.6795
79	D	2721/20-21	20-21	3689	l kxksu	IV	1.85-3.05	31-90	482	17.3831
80	D	2723/20-21	20-21	3700	l kxksu	III	2.15	91-120	97	13.0736
81	D	2724/20-21	20-21	3704	l kxksu	III	2.15	61-90	139	10.2663
82	D	2728/20-21	20-21	3721	l kxksu	III	2.45	91-120	76	12.3711
83	D	2729/20-21	20-21	3727	l kxksu	IV	1.85-2.45	31-90	417	14.5999
84	D	2730/20-21	20-21	3728	l kxksu	III	2.15	61-90	164	12.1808
85	D	2731/20-21	20-21	3730	l kxksu	IV	1.85-2.45	31-90	426	13.9411
86	D	2873/20-21	20-21	1392	; wds	Vkj	3.05	21-30	645	7.9980
87	D	2874/20-21	20-21	1393	; wds	Vkj	3.05	21-30	812	10.0688
88	D	2875/20-21	20-21	1394	; wds	Vkj	3.05	21-30	443	5.4932
89	D	2876/20-21	20-21	1395	; wds	Vkj	3.05	21-30	306	3.7944
90	D	2877/20-21	20-21	1397	; wds	Vkj	3.05	21-30	607	7.5268
91	D	1309/19-20	19-20	3138	l kxksu	I	2.15	91-120	1	0.1291
92	D	1325/19-20	19-20	3123	l kxksu	IV	1.85-2.15	31-90	328	7.5586
93	D	1332/19-20	19-20	3144	'kh' ke	IV	2.15	31-90	32	1.2116
94	D	1005/20-21	19-20	3611	l kxksu	III	1.85-2.15	91-120	115	15.7053
95	D	1440/20-21	19-20	1221	l ey	B	0.95-2.45	31-90	27	1.7422
96	D	1442/20-21	19-20	1337	l ey	B	0.95-2.45	31-90	10	0.6752
97	D	1450/20-21	19-20	1213	'kh' ke	III	2.15	61-90	6	0.6206
98	D	1452/20-21	19-20	1252	'kh' ke	III	2.15	61-90	4	0.3072
99	D	1453/20-21	19-20	1215	'kh' ke	III	1.55	91-120	1	0.0874
100	D	1586/20-21	19-20	3630	l kxksu	III	2.15	91-120	28	3.7123
101	D	2011/20-21	20-21	3634	l kxksu	IV	1.85-2.45	31-90	395	15.0020
102	D	3174/20-21	20-21	3739	l kxksu	III	2.15	121-150	22	5.2423
103	E	1338/20-21	19-20	729	'kh' ke	IV	1.25-2.45	31-90	16	0.8727
104	E	1339/20-21	19-20	789	'kh' ke	III	2.15-2.45	91-120	3	0.5369

ØØ l d	lyv	ykv l a[; k @ o"kl	mRi k- o"kl	pVvk l a[; k	i ztkfr	jskh	uir		diy ux	vk; ru ¼?kOeh0½
							yEckbz ¼l eh0½	e-?kj h ¼l eh0½		
1	2	3	4	5	6	7	8	9	10	11
105	E	2563/20-21	20-21	4078-4034	l ey	B	2.15-2.45	31-90	28	2.0681
106	E	2569/20-21	20-21	4055	l kxksu	I	2.15	121-150	1	0.2271
107	E	2570/20-21	20-21	4056	l kxksu	II	2.15	121-150	1	0.2904
108	E	2573/20-21	20-21	4036	l kxksu	IV	1.85-2.45	31-90	230	8.9513
109	E	2574/20-21	20-21	4074	l kxksu	IV	1.85-2.15	31-90	196	6.4429
110	E	2604/20-21	20-21	4081	l kxksu	IV	1.85-2.45	31-90	282	10.3863
111	E	2606/20-21	20-21	4099	l kxksu	IV	1.85-2.45	31-90	378	13.5909
112	E	2608/20-21	20-21	4301	l kxksu	IV	1.85-2.45	31-90	324	11.4572
113	E	2609/20-21	20-21	4305	l kxksu	IV	1.85-2.45	31-90	374	13.0592
114	E	2610/20-21	20-21	4306	l kxksu	IV	1.85-2.45	31-90	384	13.7098
115	E	2611/20-21	20-21	4317	l kxksu	IV	1.85-2.45	31-90	286	10.7585
116	E	2612/20-21	20-21	4322	l kxksu	IV	1.85-2.45	31-90	427	15.7297
117	E	2613/20-21	20-21	4326	l kxksu	IV	1.85-2.45	31-90	343	12.1813
118	E	2614/20-21	20-21	4329	l kxksu	IV	1.85-2.45	31-90	449	15.3668
119	E	2615/20-21	20-21	4334	l kxksu	IV	1.85-2.45	31-90	370	13.8677
120	E	2616/20-21	20-21	4343	l kxksu	IV	1.85-2.45	31-90	316	11.4515
121	E	2617/20-21	20-21	4348	l kxksu	IV	1.85-2.15	31-90	301	10.6219
122	E	2243/20-21	20-21	4038	l kxksu	III	1.85-2.15	91-120	40	5.2294
123	E	2245/20-21	20-21	4062	l kxksu	IV	2.15	91-150	5	0.8037
124	E	2246/20-21	20-21	4075	l kxksu	III	2.15	61-90	54	4.1951
125	E	2345/20-21	20-21	4087	l kxksu	IV	1.85-2.45	91-UP	83	13.9099
126	E	3428/20-21	20-21	4085	l kxksu	III	2.15	121-150	11	2.6294
127	E	3432/20-21	20-21	4092	l kxksu	III	2.15	91-120	99	13.1620
128	E	3433/20-21	20-21	4093	l kxksu	I	2.45	91-120	13	2.3898
129	E	3434/20-21	20-21	4094	l kxksu	III	1.85	61-90	37	2.5398
130	E	3435/20-21	20-21	4095	l kxksu	II	2.15	91-120	21	2.9340
131	E	3437/20-21	20-21	4098	l kxksu	III	1.85	91-120	10	1.1632
132	E	3441/20-21	20-21	4309	l kxksu	III	2.15	91-120	113	14.8216
133	E	3442/20-21	20-21	4310	l kxksu	III	2.45-2.75	91-120	85	13.9413
134	E	3443/20-21	20-21	4311	l kxksu	III	2.15	121-150	10	2.3211
135	E	3917/20-21	20-21	4020	' kh' ke	IV	2.15-2.45	31-90	10	0.4921
136	E	3918/20-21	20-21	4021	' kh' ke	IV	2.15	91-120	1	0.1777
137	E	3919/20-21	20-21	4045	/kksVh	IV	0.95-2.45	31-150	13	1.1165
138	E	3920/20-21	20-21	4076	l kxksu	U	1.55-2.15	21-30	11	0.0958
139	E	3921/20-21	20-21	4304-4379	dksdkV	IV	1.55-2.15	31-120	18	0.9739
140	E	3922/20-21	20-21	4398	' kh' ke	III	2.15	61-90	2	0.1720
141	E	3923/20-21	20-21	4399	' kh' ke	III	2.15	91-120	3	0.3487
142	E	3924/20-21	20-21	4400	' kh' ke	III	2.15	121-150	2	0.4441
143	E	3925/20-21	20-21	4401	' kh' ke	III	2.15	151-UP	1	0.3105
144	E	3926/20-21	20-21	4402	' kh' ke	IV	1.25-2.15	31-90	14	0.5190

ØØ l d	LYW	yKSV l a[; k @ o"KZ	mRi k- o"KZ	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
145	E	3927/20-21	20-21	4437	, yUFkl	B	2.15-2.45	31-UP	13	1.3668
146	E	3928/20-21	20-21	4404	l kxksu	IV	1.85-2.45	31-90	416	15.1430
147	E	3929/20-21	20-21	4375	l kxksu	IV	1.85-2.15	31-90	334	12.7725
148	E	3930/20-21	20-21	4378	l kxksu	IV	1.85-2.45	31-90	273	10.4517
149	E	3931/20-21	20-21	4382	l kxksu	IV	1.85-2.45	31-90	429	15.8757
150	E	3932/20-21	20-21	4385	l kxksu	IV	1.85-2.45	31-90	249	8.9151
151	E	3933/20-21	20-21	4389	l kxksu	IV	1.85-2.45	31-90	319	11.4399
152	E	3934/20-21	20-21	4391	l kxksu	IV	1.85-2.45	31-90	414	14.5112
153	E	3935/20-21	20-21	4397	l kxksu	IV	1.85-2.45	31-90	310	11.5899
154	E	3936/20-21	20-21	4370	l kxksu	IV	1.85-2.45	31-90	232	7.8579
155	E	3937/20-21	20-21	4359	l kxksu	IV	0.65-1.55	31-90	189	3.1576
156	E	3938/20-21	20-21	4355	l kxksu	IV	1.85-2.45	31-90	355	13.1998
157	E	3939/20-21	20-21	4352	l kxksu	IV	1.85-2.15	31-90	255	9.0301
158	E	3940/20-21	20-21	4350	l kxksu	IV	1.85-2.15	31-90	258	8.8440
159	E	3941/20-21	20-21	4339	l kxksu	IV	0.95-1.55	31-90	83	1.5896
160	E	3942/20-21	20-21	4337	l kxksu	IV	1.85-2.15	31-90	203	7.6259
161	E	3943/20-21	20-21	4406	l kxksu	IV	1.85-2.45	31-90	359	12.0742
162	E	3944/20-21	20-21	4409	l kxksu	IV	1.85-2.45	31-90	374	14.3370
163	E	3945/20-21	20-21	4414	l kxksu	IV	1.85-2.75	31-90	302	10.9633
164	E	3946/20-21	20-21	4422	l kxksu	IV	1.85-2.45	31-90	300	11.4405
165	E	3947/20-21	20-21	4426	l kxksu	IV	1.85-2.15	31-90	345	12.5498
166	E	3948/20-21	20-21	4428	l kxksu	IV	1.85-2.45	31-90	335	11.6245
167	E	3949/20-21	20-21	4430	l kxksu	IV	1.85-2.15	31-90	312	11.1404
168	E	3950/20-21	20-21	4434	l kxksu	IV	1.85-2.45	31-90	432	17.4959
169	E	3951/20-21	20-21	4436	l kxksu	IV	1.85-2.45	31-90	251	10.2124
170	F	1995/20-21	20-21	4602	' kh' ke	IV	1.85-2.45	31-90	530	16.8606
171	F	1996/20-21	20-21	4610	' kh' ke	IV	1.85-2.45	31-90	441	17.1232
172	F	1997/20-21	20-21	4614	' kh' ke	IV	1.85-2.45	31-90	408	18.7563
173	F	2086/20-21	20-21	4606	' kh' ke	IV	0.95-1.55	31-90	354	7.0805
174	F	2087/20-21	20-21	4611	' kh' ke	IV	1.85-2.15	31-90	210	10.2394
175	F	2088/20-21	20-21	4615	' kh' ke	IV	1.85-2.15	31-90	360	14.0698
176	F	2089/20-21	20-21	4617	' kh' ke	IV	1.85-2.15	31-90	346	15.0899
177	F	2090/20-21	20-21	4618	' kh' ke	IV	1.85-2.15	31-90	309	13.7299
178	F	2462/20-21	20-21	4637	l kxksu	IV	1.85-2.15	31-90	422	16.4544
179	F	2463/20-21	20-21	4647	l kxksu	IV	1.85-2.45	31-90	463	16.8386
180	F	2464/20-21	20-21	4652	l kxksu	IV	1.85-2.15	31-90	450	17.2506
181	F	2465/20-21	20-21	4659	l kxksu	IV	1.85-2.15	31-90	321	12.9317
182	F	2248/20-21	20-21	4629	l kxksu	III	2.15	91-120	152	21.4274
183	F	2250/20-21	20-21	4649	l kxksu	III	2.15	61-90	193	15.2765
184	F	2251/20-21	20-21	4654	l kxksu	III	2.15	91-120	106	14.5234

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i zt kfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
185	F	2709/20-21	20-21	4620	' kh' ke	IV	1.85-2.45	31-90	464	17.8216
186	F	2710/20-21	20-21	4657	' kh' ke	IV	1.85-2.45	31-90	366	13.9332
187	F	2711/20-21	20-21	4665	' kh' ke	IV	1.85-2.15	31-90	391	15.4208
188	F	2712/20-21	20-21	4667	' kh' ke	IV	1.85-2.15	31-90	362	14.7567
189	F	2713/20-21	20-21	4669	' kh' ke	IV	1.85-2.15	31-90	398	15.9330
190	F	2714/20-21	20-21	4673	' kh' ke	IV	1.85-2.45	31-90	392	15.3711
191	F	3350/20-21	20-21	4628	l kxksu	II	2.15	91-120	54	7.9409
192	F	3352/20-21	20-21	4631	l kxksu	III	2.15	121-150	28	6.5873
193	F	3353/20-21	20-21	4632	l kxksu	III	1.85	61-90	52	3.2505
194	F	3354/20-21	20-21	4633	l kxksu	IV	1.85-2.45	91-UP	75	12.3717
195	F	3355/20-21	20-21	4634	l kxksu	III	2.15	151-UP	7	2.5484
196	F	3356/20-21	20-21	4636	l kxksu	IV	0.95-1.55	91-UP	13	1.8026
197	F	3357/20-21	20-21	4639	l kxksu	III	1.85	91-120	26	3.0814
198	F	3358/20-21	20-21	4640	l kxksu	III	1.25-1.55	121-150	4	0.7382
199	F	3360/20-21	20-21	4646	l kxksu	III	2.45	61-90	60	6.0176
200	F	3361/20-21	20-21	4648	l kxksu	IV	0.95-1.55	31-90	427	8.2527
201	F	3362/20-21	20-21	4650	l kxksu	III	2.45-2.75	91-120	76	12.5272
202	F	3363/20-21	20-21	4653	l kxksu	III	2.15	61-90	201	15.4687
203	F	3364/20-21	20-21	4658	l kxksu	III	2.15	61-90	231	18.2708
204	F	3365/20-21	20-21	4662	l kxksu	III	2.15	91-120	131	18.1450
205	F	3367/20-21	20-21	4918	l kxksu	III	1.85-2.15	61-90	268	20.0466
206	F	3368/20-21	20-21	4919	l kxksu	III	1.85-2.15	91-120	128	17.4314
207	F	3370/20-21	20-21	4922	l kxksu	IV	1.85-2.45	91-UP	102	16.2145
208	F	3372/20-21	20-21	4926	l kxksu	III	1.85-2.45	61-90	185	14.4073
209	F	3377/20-21	20-21	4931	l kxksu	III	2.15	91-120	127	17.5896
210	F	3378/20-21	20-21	4932	l kxksu	III	1.85-2.45	61-90	204	15.1084
211	F	3379/20-21	20-21	4936	l kxksu	III	1.85-2.45	61-90	211	16.4003
212	F	3381/20-21	20-21	4939	l kxksu	III	1.85-2.15	61-90	153	11.6063
213	F	3382/20-21	20-21	4944	l kxksu	III	2.15	91-120	126	17.0058
214	F	3383/20-21	20-21	4952	l kxksu	III	2.15	91-120	80	11.0338
215	F	3384/20-21	20-21	4957	l kxksu	III	2.15	91-120	128	17.4465
216	F	3385/20-21	20-21	4958	l kxksu	III	2.15	121-150	18	3.9954
217	F	3386/20-21	20-21	4959	l kxksu	III	2.45	91-120	23	3.8036
218	F	3475/20-21	20-21	4671	' kh' ke	IV	1.85-2.15	31-90	413	15.6946
219	F	3476/20-21	20-21	4675	' kh' ke	IV	1.85-2.45	31-90	411	16.8494
220	F	3515/20-21	20-21	4601	' kh' ke	III	2.15	61-90	30	2.4949
221	F	3516/20-21	20-21	4619	' kh' ke	III	2.15	91-120	8	1.1044
222	F	3517/20-21	20-21	4661-4934- 4960	' kh' ke	III	1.55-2.15	121-150	5	1.1826
223	F	3523/20-21	20-21	4605	l hj l	B	0.95-2.45	31-UP	99	5.3899

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
224	F	3524/20-21	20-21	4666-4672	l hj l	D	0.95-2.45	31-UP	281	14.6518
225	F	3529/20-21	20-21	4690	j kg. kh	IV	1.25-2.15	31-120	23	1.6176
226	F	3646/20-21	20-21	4621	l kxksu	II	2.15	61-90	45	4.1864
227	F	3647/20-21	20-21	4624	l kxksu	U	0.95-2.45	21-30	123	0.9690
228	F	3648/20-21	20-21	4626-4924	l kxksu	III	0.95-1.55	61-90	64	3.1965
229	F	3649/20-21	20-21	4627	l kxksu	III	0.95-1.55	91-120	33	3.1234
230	F	3651/20-21	20-21	4656	l kxksu	III	2.15	31-60	49	2.2164
231	F	3652/20-21	20-21	4954	l kxksu	III	2.15	61-90	195	14.9317
232	F	3653/20-21	20-21	4917	l kxksu	IV	1.85-2.15	31-90	428	15.3030
233	F	3654/20-21	20-21	4921	l kxksu	IV	0.95-1.55	31-90	397	8.0558
234	F	3655/20-21	20-21	4935	l kxksu	IV	1.85-2.15	31-90	463	17.2157
235	F	3656/20-21	20-21	4925	l kxksu	IV	1.85-2.15	31-90	288	10.5996
236	F	3657/20-21	20-21	4955	l kxksu	IV	1.85-2.15	31-90	427	15.1683
237	F	3658/20-21	20-21	4616-4664	'kh' ke	IV	0.95-1.55	31-90	316	5.7421
238	F	3659/20-21	20-21	4676	'kh' ke	IV	1.85-2.15	31-90	294	9.8815
239	F	3660/20-21	20-21	4694	'kh' ke	IV	1.85-2.15	31-90	221	8.8051
240	F	3661/20-21	20-21	4916	'kh' ke	IV	1.85-2.15	31-90	218	7.7742
241	F	3910/20-21	20-21	4956	l kxksu	III	2.15	61-90	236	17.2458
242	F	3911/20-21	20-21	4967	l kxksu	III	2.15	61-90	158	12.3786
243	F	3912/20-21	20-21	4948	l kxksu	IV	1.85-2.15	31-90	513	18.4170
244	F	3913/20-21	20-21	4950	l kxksu	IV	1.85-2.15	31-90	223	8.7016
245	F	3914/20-21	20-21	4953	l kxksu	IV	1.85-2.15	31-90	566	20.6927
246	F	3915/20-21	20-21	4966	l kxksu	IV	1.85-2.15	31-90	302	12.1910
247	G	743/19-20	19-20	1312	l kxksu	IV	1.85-2.15	31-90	423	12.3566
248	G	1181/19-20	19-20	1417	l kxksu	IV	1.85-2.15	31-90	452	12.2733
249	G	94/20-21	19-20	1605	l kxksu	IV	1.85-2.15	31-90	698	18.2617
250	G	3224/20-21	20-21	3424	l kxksu	IV	1.85-2.45	31-90	457	15.1572
251	G	3225/20-21	20-21	3446	l kxksu	IV	1.85-2.45	31-90	455	15.3054
252	G	3226/20-21	20-21	3451	l kxksu	IV	1.85-2.45	31-90	470	15.2327
253	G	3227/20-21	20-21	3455	l kxksu	IV	1.85-2.15	31-90	460	14.2993
254	G	3273/20-21	20-21	3492	l kxksu	IV	1.85-2.45	31-90	650	21.9768
255	G	3274/20-21	20-21	3500	l kxksu	IV	1.85-2.45	31-90	514	17.2432
256	G	3275/20-21	20-21	5505	l kxksu	IV	1.85-2.45	31-90	560	18.7529
257	G	3276/20-21	20-21	5522	l kxksu	IV	1.85-2.15	31-90	427	13.7699
258	G	2533/20-21	20-21	3406	l kxksu	III	2.15	121-150	38	8.5910
259	G	3060/20-21	20-21	3478	l kxksu	IV	1.85-2.45	91-UP	57	9.6114
260	G	3271/20-21	20-21	3462	l kxksu	IV	1.85-2.45	31-90	507	17.8285
261	G	3455/20-21	20-21	3417	l kxksu	III	1.85	61-90	140	9.5103
262	G	3456/20-21	20-21	3418	l kxksu	IV	0.95-1.55	91-UP	20	2.2195
263	G	3457/20-21	20-21	3423	l kxksu	III	1.85	91-120	35	3.9784

ØØ l d	LYW	yKSV l a[; k @ o"KZ	mRi k- o"KZ	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
264	G	3458/20-21	20-21	3425	l kxksu	III	2.15	151-UP	13	5.0571
265	G	3461/20-21	20-21	3474	l kxksu	II	2.45	91-120	55	9.6454
266	G	3463/20-21	20-21	3484	l kxksu	III	2.45	61-90	175	17.3093
267	G	3464/20-21	20-21	3486	l kxksu	III	2.15	61-90	206	15.7028
268	G	3465/20-21	20-21	3487	l kxksu	III	2.15	91-120	102	13.7934
269	G	3466/20-21	20-21	3488	l kxksu	II	2.45	91-120	86	15.6332
270	G	3467/20-21	20-21	3489	l kxksu	II	2.15	61-90	64	6.0230
271	G	3468/20-21	20-21	3490	l kxksu	III	2.15	61-90	185	13.8412
272	G	3469/20-21	20-21	3491	l kxksu	II	2.15	91-120	66	9.3916
273	G	3470/20-21	20-21	3495	l kxksu	III	2.15	121-150	26	5.9717
274	G	3471/20-21	20-21	3496	l kxksu	IV	1.85-2.45	91-UP	80	13.8595
275	G	3472/20-21	20-21	3497	l kxksu	III	2.15	61-90	187	13.9099
276	G	3473/20-21	20-21	3498	l kxksu	III	2.15	91-120	78	10.4257
277	G	3477/20-21	20-21	3472	l kxksu	IV	1.85-2.45	31-90	523	18.0890
278	G	3478/20-21	20-21	3482	l kxksu	IV	1.85-2.45	31-90	574	20.4154
279	G	3479/20-21	20-21	3485	l kxksu	IV	1.85-2.45	31-90	608	21.2109
280	G	3481/20-21	20-21	3440	' kh' ke	IV	1.85-2.15	31-90	3	0.1770
281	G	3482/20-21	20-21	3461	/kksVh	IV	1.55-2.15	31-90	6	0.2617
282	G	3633/20-21	20-21	3408	l kxksu	IV	1.85-2.45	31-90	443	15.1863
283	G	3634/20-21	20-21	3409	l kxksu	IV	0.95-1.55	31-90	316	5.8978
284	G	3635/20-21	20-21	3416	l kxksu	IV	1.85-2.45	31-90	476	16.6773
285	G	3636/20-21	20-21	3432	l kxksu	IV	1.85-2.45	31-90	432	14.9865
286	G	3637/20-21	20-21	3435	l kxksu	IV	1.85-2.45	31-90	518	17.4970
287	G	3638/20-21	20-21	3436	l kxksu	IV	1.85-2.45	31-90	378	13.2697
288	G	3639/20-21	20-21	3457-5567	l kxksu	IV	0.95-1.55	31-90	299	5.4722
289	G	3640/20-21	20-21	3469	l kxksu	IV	1.85-2.45	31-90	387	13.4298
290	G	3641/20-21	20-21	3477	l kxksu	IV	1.85-2.45	31-90	362	12.2072
291	G	3642/20-21	20-21	3410-3458	l kxksu	U	1.25-2.45	21-30	859	9.1842
292	G	3643/20-21	20-21	3413	l kxksu	III	2.15	31-60	236	10.5270
293	G	3644/20-21	20-21	3454	l kxksu	III	2.15	31-60	311	13.7028
294	G	3645/20-21	20-21	3483	l kxksu	III	2.15	31-60	348	15.0178
295	G	3962/20-21	20-21	3430	l kxksu	III	1.25-1.55	61-90	34	1.7651
296	G	3963/20-21	20-21	3493-5561	l kxksu	U	1.25-2.45	21-30	495	5.2383
297	G	3964/20-21	20-21	3494	l kxksu	IV	0.95-1.55	31-90	207	4.2297
298	G	3965/20-21	20-21	5511	l kxksu	IV	1.85-2.45	31-90	520	17.8568
299	G	3966/20-21	20-21	5516	l kxksu	IV	1.85-2.15	31-90	488	16.0977
300	G	3967/20-21	20-21	5517	l kxksu	IV	0.95-1.55	31-90	232	4.7983
301	G	3968/20-21	20-21	5529	l kxksu	IV	1.85-2.45	31-90	519	17.3133
302	G	3969/20-21	20-21	5531	l kxksu	IV	1.85-2.45	31-90	349	12.0977
303	G	3970/20-21	20-21	5533	l kxksu	IV	1.85-2.45	31-90	322	11.6267

ØØ l d	LYW	yKSV l a[; k @ o"KZ	mRi k- o"KZ	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
304	G	3971/20-21	20-21	5537	l kxksu	IV	1.85-2.45	31-90	383	14.3562
305	G	3972/20-21	20-21	5542	l kxksu	IV	1.85-2.45	31-90	583	19.5483
306	G	3973/20-21	20-21	5549	l kxksu	IV	1.85-2.15	31-90	446	15.2279
307	G	3974/20-21	20-21	5554	l kxksu	IV	1.85-2.45	31-90	477	15.7494
308	G	3975/20-21	20-21	5557	l kxksu	IV	1.85-2.45	31-90	443	14.7057
309	G	3976/20-21	20-21	5562	l kxksu	IV	1.85-2.45	31-90	505	16.9298
310	G	3977/20-21	20-21	5566	l kxksu	IV	1.85-2.45	31-90	435	14.3504
311	G	3978/20-21	20-21	5570	l kxksu	IV	1.85-2.45	31-90	503	17.1352
312	G	3979/20-21	20-21	5574	l kxksu	IV	1.85-2.45	31-90	480	17.2732
313	G	55/21-22	20-21	2001	; nds	II	1.85-3.05	31-60	461	18.0473
314	G	56/21-22	20-21	2006	; nds	II	1.85-3.05	31-60	410	16.3889
315	G	57/21-22	20-21	2009	; nds	II	1.85-3.05	31-60	293	12.2728
316	G	58/21-22	20-21	2013	; nds	Vkj	3.05	21-30	497	6.1628
317	G	59/21-22	20-21	2101	dkedkV	IV	1.25-2.75	31-150	309	17.7656
318	G	60/21-22	20-21	2132	dkedkV	IV	1.25-2.45	31-150	238	13.3155
319	H	2379/20-21	20-21	4837	tkeu	IV	0.95-2.45	31-UP	90	11.8169
320	H	2386/20-21	20-21	4813	l ky	IV	0.95-1.55	31-90	126	4.3997
321	H	2387/20-21	20-21	4815	l ky	IV	1.85-2.45	31-90	210	11.8899
322	H	2388/20-21	20-21	4816	l ky	IV	1.85-2.45	91-UP	58	18.5332
323	H	2389/20-21	20-21	4819	l ky	III	2.45	151-UP	25	15.8759
324	H	2390/20-21	20-21	4827	l ky	III	2.15	61-90	114	9.9482
325	H	2392/20-21	20-21	4844	l ky	IV	0.95-1.55	31-150	179	5.9695
326	H	2393/20-21	20-21	4845	l ky	IV	1.85-2.45	31-90	203	10.6134
327	H	2395/20-21	20-21	4847	l ky	III	2.15	121-150	40	10.0545
328	H	2397/20-21	20-21	4850	l ky	III	2.45	151-UP	26	19.4926
329	H	2398/20-21	20-21	4851	l ky	IV	1.85-2.45	91-UP	58	15.2244
330	H	1253/20-21	19-20	462	l kxksu	III	2.15	91-120	115	14.8126
331	H	1256/20-21	19-20	472	l kxksu	III	1.85-2.15	91-120	110	14.9167
332	H	1272/20-21	19-20	422	'kh' ke	IV	1.25-2.45	31-90	44	2.1687
333	H	1273/20-21	19-20	435	'kh' ke	IV	2.15	91-120	3	0.5249
334	H	1278/20-21	19-20	444	l ey	B	1.85-2.45	31-90	11	0.6080
335	H	1467/20-21	19-20	486	l kxksu	IV	1.85-2.15	31-90	170	6.6049
336	H	2447/20-21	20-21	4761	; nds	II	1.85-3.05	31-60	136	5.7791
337	H	2455/20-21	20-21	4726	l hj l	B	0.95-2.45	31-UP	75	7.4457
338	H	3498/20-21	20-21	4737	l kxksu	III	2.15	91-120	3	0.4676
339	H	3499/20-21	20-21	4755	l kxksu	III	2.15	61-90	5	0.4007
340	H	3500/20-21	20-21	4708-4738	l kxksu	IV	1.85-2.15	31-150	39	2.0145
341	H	3501/20-21	20-21	4745-4746- 4788	'kh' ke	III	2.15-2.45	61-150	8	1.2211
342	H	3502/20-21	20-21	4739	'kh' ke	IV	1.85-2.15	31-90	48	2.1258

ØØ l d	lyw	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
343	H	3509/20-21	20-21	4775	mnkyk	IV	1.25-2.15	31-151UP	13	2.3503
344	H	3511/20-21	20-21	4721-4773	l ey	B	0.95-2.65	31-90	217	15.5831
345	H	3513/20-21	20-21	4778	l hj l	B	1.55-2.15	31-UP	17	1.5476
346	H	3531/20-21	20-21	4868	l su	III	1.85-2.15	61-151UP	16	3.8575
347	H	3532/20-21	20-21	4802	l su	IV	0.95-2.15	31-151UP	46	5.4786
348	H	3534/20-21	20-21	4891	dksdkv	III	2.15	91-151UP	7	2.7596
349	H	3535/20-21	20-21	4862-4892	dksdkv	IV	1.25-2.15	31-151UP	61	7.5175
350	H	3536/20-21	20-21	4820	/kksVh	IV	1.25-2.15	31-151UP	76	7.9681
351	H	3537/20-21	20-21	4833	dd e	III	1.85-2.45	61-151UP	15	2.9029
352	H	3538/20-21	20-21	4834	dd e	IV	1.25-2.45	31-151UP	104	14.7991
353	H	3540/20-21	20-21	4871-4884	tkeu	IV	0.95-2.15	31-151UP	172	12.9603
354	H	2505/20-21	20-21	4806	l ky	III	2.15	121-150	64	15.8626
355	H	2508/20-21	20-21	4840	l ky	IV	1.85-2.45	91-UP	63	17.5461
356	H	2391/20-21	20-21	4842	l ky	III	2.15	151-UP	43	18.7868
357	H	3332/20-21	20-21	4808	l ky	III	2.45	121-150	17	5.1130
358	H	3333/20-21	20-21	4817	l ky	III	1.25-1.55	91-120	22	2.2497
359	H	3334/20-21	20-21	4818	l ky	III	1.85	91-120	30	3.8339
360	H	3336/20-21	20-21	4852	l ky	III	1.85	121-150	13	2.6677
361	H	3337/20-21	20-21	4857	l ky	III	1.25-1.55	121-150	4	0.6378
362	H	3339/20-21	20-21	4859	l ky	IV	0.95-1.55	31-90	190	6.0652
363	H	3340/20-21	20-21	4860	l ky	IV	1.85-2.45	31-90	211	10.3661
364	H	3344/20-21	20-21	4879	l ky	III	2.15	91-120	90	13.7950
365	H	3345/20-21	20-21	4880	l ky	III	2.15	121-150	46	11.3175
366	H	3346/20-21	20-21	4881	l ky	III	2.15	151-UP	23	10.6802
367	H	3348/20-21	20-21	4885	l ky	IV	1.85-2.45	91-UP	56	14.4935
368	H	3349/20-21	20-21	4889-4890	l ky	III	2.15	151-UP	19	8.5612
369	H	3663/20-21	20-21	4863	l ky	III	2.15	61-90	61	5.3919
370	H	3664/20-21	20-21	4878	l ky	III	2.15	61-90	45	4.2607
371	H	3665/20-21	20-21	4876	l ky	IV	0.95-1.55	31-90	140	5.3349
372	H	3666/20-21	20-21	4877	l ky	IV	1.85-2.45	31-90	215	12.9347
373	H	3667/20-21	20-21	4886	l ky	IV	0.95-1.55	91-151UP	22	4.4149
374	H	53/21-22	20-21	1201-1206	; vds	II	1.55-3.05	31-60	239	11.2099
375	H	54/21-22	20-21	1202-1207	; vds	II	1.85-3.05	61-90	180	20.2364
376	I	730/19-20	19-20	1046	l kxksu	IV	1.85-2.15	31-90	438	16.2098
377	I	731/19-20	19-20	1058	l kxksu	IV	1.85-2.15	31-90	285	10.4204
378	I	732/19-20	19-20	1055	'kh' ke	IV	1.85-2.15	31-90	224	11.4327
379	I	1068/19-20	19-20	1059	l kxksu	IV	1.25	91-120	2	0.1320

ØØ l d	lyw	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	js kh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
380	I	1071/19-20	19-20	1054	'kh' ke	III	1.85-2.15	61-90	11	0.8901
381	I	1072/19-20	19-20	1056	'kh' ke	III	1.55	91-120	2	0.2211
382	I	2664/20-21	19-20	5951	; wds	II	2.45-3.05	31-60	555	26.3944
383	I	2665/20-21	19-20	5952	; wds	II	3.05	61-90	106	8.8367
384	I	2666/20-21	19-20	5953	; wds	II	2.45-3.05	31-60	372	18.2824
385	I	2667/20-21	19-20	5954	; wds	II	2.45-3.05	31-60	363	18.0129
386	I	2668/20-21	19-20	5955	; wds	II	2.45-3.05	31-60	154	7.7671
387	I	2881/20-21	20-21	5801	l kxksu	IV	1.85-2.45	31-90	410	12.2633
388	I	2883/20-21	20-21	5824	l kxksu	IV	1.85-2.15	31-90	275	8.2813
389	I	2884/20-21	20-21	5847	l kxksu	IV	1.85-2.15	31-60	111	4.0541
390	I	2885/20-21	20-21	5858	l kxksu	IV	1.85-2.15	31-90	425	13.3221
391	I	2886/20-21	20-21	5873	l kxksu	IV	1.85-2.15	31-90	219	6.9860
392	I	2887/20-21	20-21	5802	l kxksu	U	1.25-2.15	21-30	271	2.8627
393	I	2888/20-21	20-21	5868	'kh' ke	III	0.95-1.55	61-90	17	0.8499
394	I	2889/20-21	20-21	5869	'kh' ke	III	1.55	151-UP	2	0.5796
395	I	2894/20-21	20-21	5834	'kh' ke	IV	0.95-1.55	91-151UP	7	0.6822
396	I	2912/20-21	20-21	5864	l gtu	B	1.25-2.45	31-UP	96	14.1040
397	I	2913/20-21	20-21	5831	l ey	B	1.25-2.45	31-90	228	15.0017
398	I	2915/20-21	20-21	5855	; wds	II	1.55-2.45	31-60	47	1.8887
399	I	3196/20-21	20-21	3215	l ey	B	1.85-2.45	31-90	45	3.6365
400	I	3205/20-21	20-21	3359	ru	B	1.85-2.15	31-90	13	0.6132
401	I	3215/20-21	20-21	3330	cy	IV	2.15	31-150	7	0.5563
402	I	3216/20-21	20-21	3280	'kh' ke	III	2.15	121-150	3	0.6100
403	I	3217/20-21	20-21	3284	'kh' ke	III	2.15	91-120	9	1.2841
404	I	3219/20-21	20-21	3316	'kh' ke	III	2.15	151-UP	4	1.6391
405	I	3221/20-21	20-21	3263	'kh' ke	IV	1.85-2.15	91-150	3	0.4164
406	I	3013/20-21	20-21	5806	'kh' ke	III	2.15	121-150	57	13.5887
407	I	61/21-22	20-21	2103	/kksVh	IV	1.55-3.05	31-150	109	6.6340
408	I	62/21-22	20-21	2113	; wds ¼>lyl k½	II	2.15-2.45	31-90	17	1.0165
409	I	63/21-22	20-21	2114	; wds ¼>lyl k½	II	2.45	91-151UP	8	2.2984
410	J	1361/20-21	19-20	3127	l kxksu	III	1.20	121-150	1	0.1229
411	J	1384/20-21	19-20	3114	l kxksu	III	2.15	91-120	64	8.6846
412	J	1410/20-21	19-20	3164	l kxksu	IV	1.85-2.15	31-90	473	12.4385
413	J	1479/20-21	19-20	3183	l kxksu	IV	1.85-2.15	31-90	515	14.5222
414	J	1480/20-21	19-20	3187	l kxksu	IV	1.85-2.15	31-90	541	14.6102

ØØ l d	YV	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
415	J	3264/20-21	20-21	5709	l kxksu	III	1.25-1.55	61-90	42	2.3465
416	J	3265/20-21	20-21	5736	'kh' ke	III	2.15	91-120	4	0.5863
417	J	3267/20-21	20-21	5744	; wds	II	1.55-3.05	31-60	57	2.0302
418	J	3444/20-21	20-21	5706	l kxksu	III	2.15	31-60	186	8.3849
419	J	3445/20-21	20-21	5707	l kxksu	III	1.85	61-90	128	8.3347
420	J	3446/20-21	20-21	5711	l kxksu	IV	1.85-2.45	31-90	389	13.0639
421	J	3447/20-21	20-21	5733	l kxksu	IV	1.85-2.45	31-90	389	14.1074
422	J	3448/20-21	20-21	5738	l kxksu	III	2.15	61-90	213	15.4583
423	J	3449/20-21	20-21	5739	l kxksu	IV	1.85-2.45	31-90	382	12.1158
424	J	3450/20-21	20-21	5743	l kxksu	III	2.15	61-90	210	15.7808
425	J	3451/20-21	20-21	5754	l kxksu	III	2.15	61-90	166	12.5744
426	J	3452/20-21	20-21	5758	l kxksu	III	2.15	31-60	67	2.8522
427	J	3453/20-21	20-21	5759	l kxksu	III	2.15	61-90	194	14.4905
428	J	3952/20-21	20-21	5713	l kxksu	IV	0.95-1.55	31-90	298	6.5103
429	J	3953/20-21	20-21	5715	l kxksu	U	1.25-2.15	21-30	189	1.9414
430	J	3954/20-21	20-21	5717	l kxksu	IV	1.85-2.45	31-90	325	12.0658
431	J	3955/20-21	20-21	5724	l kxksu	IV	1.85-2.15	31-90	316	11.4110
432	J	3956/20-21	20-21	5730	l kxksu	IV	1.85-2.45	31-90	404	13.9268
433	J	3957/20-21	20-21	5741	l kxksu	IV	0.95-1.55	31-90	337	6.8255
434	J	3958/20-21	20-21	5748	l kxksu	IV	1.85-2.15	31-90	284	9.1561
435	J	3959/20-21	20-21	5752	l kxksu	IV	1.85-2.15	31-90	474	15.5971
436	J	3960/20-21	20-21	5755	l kxksu	IV	1.85-2.15	31-90	355	11.2331
437	J	3961/20-21	20-21	5760	l kxksu	IV	1.85-2.15	31-90	391	12.9083
438	K	1402/19-20	19-20	939	'kh' ke	III	3.05	151-UP	1	0.7625
439	K	1404/19-20	19-20	942	'kh' ke	III	1.55	151-UP	1	0.2480
440	K	1425/19-20	19-20	839	'kh' ke	III	1.55	91-120	1	0.1281
441	K	1980/20-21	20-21	2813	l kxksu	IV	1.85-2.45	31-90	455	11.5707
442	K	1983/20-21	20-21	2823	l kxksu	U	1.25-2.15	21-30	65	0.6275
443	K	2631/20-21	20-21	2864	; wds	II	2.45-3.05	61-90	169	14.0607
444	K	2641/20-21	20-21	2844	; wds	II	2.45-3.05	61-90	223	18.9288
445	K	2643/20-21	20-21	2875	; wds	II	2.45-3.05	61-90	162	13.7892
446	K	2753/20-21	20-21	2881-2892	; wds	II	2.45-3.05	61-90	198	17.4804
447	K	2312/20-21	20-21	2839	; wds	II	2.45-3.05	61-90	227	18.7004
448	K	3409/20-21	20-21	2917	l kxksu	II	2.15	61-90	25	2.2879
449	K	3410/20-21	20-21	2918	l kxksu	II	2.15	91-120	25	3.4332
450	K	3412/20-21	20-21	2956	l kxksu	II	2.45	91-120	2	0.3235
451	K	3879/20-21	20-21	2900	; wds	Vkj	2.45-2.50	21-30	269	2.6940

ØØ l d	YV	yKv l a[; k @ o"Kz	mRi k- o"Kz	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
452	K	3880/20-21	20-21	2914	l kxksu	III	1.85-2.15	91-120	71	9.7739
453	K	3881/20-21	20-21	2916	l kxksu	III	0.95-1.55	61-90	21	1.1221
454	K	3882/20-21	20-21	2925	l kxksu	III	2.15	31-60	176	7.8642
455	K	3883/20-21	20-21	2926	l kxksu	III	2.15	151-UP	5	1.8405
456	K	3884/20-21	20-21	2927	l kxksu	III	1.85-2.15	121-150	24	5.4075
457	K	3885/20-21	20-21	2933	l kxksu	III	2.45	61-90	25	2.5367
458	K	3886/20-21	20-21	2961	l kxksu	III	0.95-1.55	91-120	6	0.5379
459	K	3887/20-21	20-21	2969	l kxksu	III	2.15	61-90	126	9.1376
460	K	3888/20-21	20-21	2915	l kxksu	IV	0.95-1.55	31-90	262	6.5682
461	K	3889/20-21	20-21	2924	l kxksu	IV	1.85-2.15	91-150	41	5.5953
462	K	3890/20-21	20-21	2932	l kxksu	IV	1.85-2.45	31-90	458	14.2957
463	K	3891/20-21	20-21	2940	l kxksu	IV	1.85-2.45	31-90	310	9.9389
464	K	3892/20-21	20-21	2952	l kxksu	IV	2.15	91-150	6	0.8233
465	K	3893/20-21	20-21	2957	l kxksu	IV	1.85-2.45	31-90	504	17.9180
466	K	3894/20-21	20-21	2965	l kxksu	IV	1.85-2.45	31-90	346	11.6331
467	K	3895/20-21	20-21	2968	l kxksu	IV	1.85-2.15	31-90	422	14.0282
468	K	3896/20-21	20-21	2970	l kxksu	IV	1.85-2.45	31-90	154	5.8175
469	K	3897/20-21	20-21	2922	' kh' ke	IV	1.85-2.15	31-90	49	2.2480
470	K	3898/20-21	20-21	2923	' kh' ke	IV	1.25-1.55	31-90	10	0.4268
471	K	3899/20-21	20-21	2946	' kh' ke	III	1.85-2.15	121-150	10	2.4718
472	K	3900/20-21	20-21	2948	' kh' ke	III	2.15	151-UP	3	1.0338
473	K	3901/20-21	20-21	2953	' kh' ke	III	2.15	61-90	5	0.4824
474	K	3902/20-21	20-21	2954	' kh' ke	III	1.85-2.15	91-120	7	1.0503
475	K	3903/20-21	20-21	2947	' kh' ke	IV	1.85-2.45	91-151UP	7	1.3861
476	K	3904/20-21	20-21	2949	' kh' ke	IV	0.95	91-120	1	0.0718
477	K	3905/20-21	20-21	2920	dUtW	B	0.95-2.45	31-90	218	11.0662
478	K	3906/20-21	20-21	2945	dUtW	B	0.95-2.45	31-90	210	11.4506
479	K	3907/20-21	20-21	2921	dUtW	D	2.15-2.45	31-UP	4	0.6772
480	K	3908/20-21	20-21	2938	/kksVh	IV	1.85-2.45	31-120	48	2.2049
481	K	3909/20-21	20-21	2964	dkskV	IV	2.45	31-90	4	0.1452
482	L	2424/20-21	20-21	2732	; vds	II	2.45-3.05	61-90	150	12.4964
483	L	2425/20-21	20-21	2738	; vds	II	2.45-3.05	61-90	316	27.0914
484	L	2426/20-21	20-21	2742	; vds	II	2.45-3.05	61-90	107	10.0256
485	L	2428/20-21	20-21	2754	; vds	II	2.45-3.05	61-90	174	15.3793
486	L	2618/20-21	20-21	2734	; vds	II	2.45-3.05	61-90	206	17.7647
487	L	2620/20-21	20-21	2748	; vds	II	2.45-3.05	61-90	268	24.0930
488	L	2621/20-21	20-21	2751	; vds	II	2.45-3.05	61-90	187	15.9586

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
489	L	907/20-21	19-20	2641	; wds	Vkj	2.45	31-40	376	7.2568
490	M	2267/20-21	20-21	5431	' kh' ke	III	1.85-2.15	91-120	102	14.0242
491	M	2268/20-21	20-21	5449	' kh' ke	III	1.85-2.15	91-120	69	9.4265
492	M	2356/20-21	20-21	5050	l kxksu	III	1.55	121-150	1	0.1442
493	M	2357/20-21	20-21	5052	l kxksu	II	2.15	121-150	2	0.4446
494	M	2402/20-21	20-21	5003	' kh' ke	III	2.15	121-150	28	6.3270
495	M	2404/20-21	20-21	5025	' kh' ke	II	2.15	121-150	1	0.2377
496	M	2521/20-21	20-21	5020	' kh' ke	III	1.85-2.15	151-UP	9	3.2564
497	M	2526/20-21	20-21	5092	' kh' ke	III	2.15	121-150	13	2.9575
498	M	2707/20-21	20-21	5056	l kxksu	IV	1.85-2.45	31-90	424	14.4700
499	M	2708/20-21	20-21	5063	l kxksu	IV	1.85-2.75	31-90	471	14.5900
500	M	238/19-20	19-20	2579	' kh' ke	IV	1.85-2.15	31-90	239	9.8974
501	M	991/20-21	19-20	2440	' kh' ke	IV	2.15	91-UP	2	0.3286
502	M	1307/20-21	19-20	2535	l hj l	B	0.95-2.45	31-UP	5	0.8996
503	M	1985/20-21	20-21	5045	l kxksu	III	2.15	91-120	108	14.4437
504	M	1988/20-21	20-21	5022	l kxksu	IV	1.85-2.45	31-90	348	12.5544
505	M	1989/20-21	20-21	5060	l kxksu	IV	1.85-2.45	31-90	254	9.6768
506	M	2070/20-21	20-21	5406	' kh' ke	III	1.85-2.15	61-90	117	9.0740
507	M	2072/20-21	20-21	5425	' kh' ke	III	1.85-2.15	61-90	104	7.7605
508	M	2074/20-21	20-21	5405	' kh' ke	IV	1.85-2.45	31-90	238	9.2814
509	M	2077/20-21	20-21	5035	' kh' ke	III	1.85-2.15	91-120	79	10.7216
510	M	2821/20-21	20-21	5080	' kh' ke	III	2.15	61-90	141	12.2819
511	M	2822/20-21	20-21	5110	' kh' ke	III	1.85-2.15	91-120	34	4.5809
512	M	2828/20-21	20-21	5085	l ey	B	0.95-2.65	31-90	107	7.5526
513	M	2830/20-21	20-21	5131	l ey	B	0.95-2.65	31-90	28	2.1734
514	M	2832/20-21	20-21	5159	l hj l	B	0.95-2.45	31-UP	21	1.8475
515	M	3186/20-21	20-21	5147	l kxksu	III	2.15	61-90	109	8.3544
516	M	3188/20-21	20-21	5149	l kxksu	III	2.15	91-120	37	5.2061
517	M	3189/20-21	20-21	5151	l kxksu	III	2.15	121-150	3	0.6407
518	M	3190/20-21	20-21	5023	l kxksu	IV	0.95-1.55	31-90	188	3.8714
519	M	3192/20-21	20-21	5058	l kxksu	IV	0.95-1.55	91-120	4	0.3516
520	M	3193/20-21	20-21	5146	l kxksu	IV	1.85-2.45	31-90	296	8.9504
521	M	3194/20-21	20-21	5150	l kxksu	IV	0.95-1.55	31-90	29	0.5195
522	M	3238/20-21	20-21	5500	>hxau	B	0.95-2.45	31-UP	16	0.6417
523	M	3239/20-21	20-21	5477	l hj l	D	0.95-2.45	31-UP	59	4.8922
524	M	3240/20-21	20-21	5337	[kj i V	D	0.95-2.45	31-UP	5	0.2682
525	M	3241/20-21	20-21	5303	ru	B	0.95-2.45	31-UP	24	1.3810

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbz ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
526	M	3246/20-21	20-21	5483	vtju	III	1.25-2.15	61-151UP	44	5.7972
527	M	3256/20-21	20-21	5474	dkdkV	III	1.55-2.15	61-150	18	2.5165
528	M	3260/20-21	20-21	5301-5341	l hj l	B	0.95-2.45	91-UP	153	22.9954
529	M	3261/20-21	20-21	5476-5487	l hj l	B	0.95-2.45	31-90	334	16.4592
530	M	3262/20-21	20-21	5338-5312	l hj l	B	0.95-2.45	31-90	361	17.8805
531	M	3390/20-21	20-21	5322	'kh' ke	III	1.85-2.15	61-90	31	2.5635
532	M	3391/20-21	20-21	5323	'kh' ke	III	1.85-2.15	91-120	27	3.8324
533	M	3393/20-21	20-21	5416	'kh' ke	IV	1.85-2.45	91-UP	55	10.6620
534	M	3394/20-21	20-21	5420	'kh' ke	III	2.15	151-UP	6	2.1330
535	M	3395/20-21	20-21	5421	'kh' ke	III	2.45	61-90	12	1.3397
536	M	3396/20-21	20-21	5433	'kh' ke	III	1.85-2.15	61-90	144	11.1670
537	M	3397/20-21	20-21	5448	'kh' ke	III	1.85-2.15	61-90	91	7.2867
538	M	3398/20-21	20-21	5451	'kh' ke	IV	1.85-2.45	31-90	102	4.9222
539	M	3399/20-21	20-21	5452	'kh' ke	III	2.15	61-90	29	2.2922
540	M	3400/20-21	20-21	5471	'kh' ke	III	2.15	151-UP	2	0.6333
541	M	3401/20-21	20-21	5472	'kh' ke	III	1.85-2.15	121-150	13	2.9330
542	M	3402/20-21	20-21	5473	'kh' ke	IV	1.85-2.15	91-120	7	0.8876
543	M	3403/20-21	20-21	5480	'kh' ke	III	1.85-2.15	91-120	40	5.6700
544	M	3404/20-21	20-21	5481	'kh' ke	III	1.85-2.15	61-90	61	4.9290
545	M	3405/20-21	20-21	5325	l kxksu	III	1.85-2.15	61-90	58	4.1811
546	M	3406/20-21	20-21	5488	l kxksu	IV	1.85-2.15	31-90	153	5.2826
547	M	3407/20-21	20-21	5491	l kxksu	III	1.85-2.15	91-120	41	5.6553
548	M	3408/20-21	20-21	5492	l kxksu	IV	0.95-1.55	31-90	50	0.8963
549	M	3613/20-21	20-21	5041	l kxksu	II	2.15	61-90	34	3.1400
550	M	3614/20-21	20-21	5493	l kxksu	IV	1.85-2.15	91-150	5	0.7333
551	M	3615/20-21	20-21	5494	l kxksu	IV	1.55	91-120	1	0.1109
552	M	3616/20-21	20-21	5326	l kxksu	IV	1.85-2.45	31-90	264	8.2253
553	M	3617/20-21	20-21	5489	l kxksu	III	1.85-2.15	61-90	88	6.4031
554	M	3618/20-21	20-21	5490	l kxksu	III	1.85-2.15	31-60	29	1.2975
555	M	3620/20-21	20-21	5327	l kxksu	U	0.95-2.45	21-30	34	0.3315
556	M	3622/20-21	20-21	5465	l ey	B	0.95-2.45	31-90	33	2.1052
557	M	3623/20-21	20-21	5340	xw/sy	B	0.95-2.45	31-UP	255	12.1475
558	M	3624/20-21	20-21	5339	l hj l	B	0.95-2.45	31-90	325	18.1731
559	M	3625/20-21	20-21	5320	l hj l	B	0.95-2.45	31-90	138	7.5135
560	M	3627/20-21	20-21	5329	tkeu	IV	1.25-2.45	31-150	156	5.9199
561	M	3629/20-21	20-21	5457	'kh' ke	III	1.85-2.25	61-90	99	8.0167
562	M	3630/20-21	20-21	5442	'kh' ke	III	1.25-1.55	61-90	6	0.3028

ØØ l d	LYW	yKSV l a[; k @ o"Kz	mRi k- o"Kz	pVVk l a[; k	i zt kfr	Jskh	uir		diy ux	vk; ru ¼?kOehO½
							yEckbZ ¼l ehO½	e-?kj h ¼l ehO½		
1	2	3	4	5	6	7	8	9	10	11
563	M	3631/20-21	20-21	5443	' kh' ke	III	1.50-1.55	121-150	2	0.3220
564	M	3632/20-21	20-21	5324	' kh' ke	III	1.55	91-120	1	0.1281
565	M	3871/20-21	20-21	5409	' kh' ke	IV	0.95-1.55	31-90	105	3.0086
566	M	3872/20-21	20-21	5434	' kh' ke	IV	1.85-2.45	31-90	295	14.2687
567	M	3873/20-21	20-21	5439	' kh' ke	IV	1.25-1.55	91-151UP	5	0.5789
568	M	3874/20-21	20-21	5444	' kh' ke	IV	1.85-2.45	31-90	241	11.6132
569	M	3875/20-21	20-21	5456	' kh' ke	IV	1.85-2.45	31-90	242	10.5340
570	M	3876/20-21	20-21	5470	' kh' ke	IV	1.85-2.15	31-90	178	7.8835
571	M	3877/20-21	20-21	5306	' kh' ke	IV	1.85-2.45	31-90	79	3.0665
572	M	3878/20-21	20-21	5331	' kh' ke	IV	1.25-1.55	31-90	18	0.4280
573	N	628/20-21	20-21	218	' kh' ke	III	2.15-2.45	91-120	10	1.3464
574	N	1900/20-21	20-21	312	j kg. kh	IV	1.25-2.45	31-120	215	13.9301
575	N	2171/20-21	20-21	4504	l kxksu	III	1.85-2.15	91-120	44	6.4181
576	N	2172/20-21	20-21	4509	l kxksu	III	2.00-2.15	121-150	7	1.7008
577	N	2173/20-21	20-21	4511	l kxksu	III	2.15	151-UP	2	0.7385
578	N	2174/20-21	20-21	4510	' kh' ke	III	1.85-2.15	121-150	5	1.2124
579	N	2177/20-21	20-21	4515	' kh' ke	III	2.15-2.45	61-90	21	1.7563
580	N	2178/20-21	20-21	497	' kh' ke	IV	1.85-2.45	31-90	169	7.9662
581	N	2188/20-21	20-21	4519	l hj l	B	2.15-2.45	31-UP	19	1.8625
582	N	3325/20-21	20-21	4537	' kh' ke	IV	2.15	91-120	26	3.2784
583	N	3326/20-21	20-21	4566	' kh' ke	IV	1.85-2.45	31-90	360	13.0899
584	N	3327/20.21	20-21	4567	' kh' ke	IV	1.85-2.45	31-90	344	12.1509
585	N	3329/20-21	20-21	4571	' kh' ke	IV	1.85-2.45	31-90	378	14.5072
586	N	3330/20-21	20-21	4573	' kh' ke	IV	1.85-2.45	31-90	272	9.7537
587	N	3484/20-21	20-21	4503-4575	l kxksu	IV	1.85-2.45	31-90	392	15.1752
588	N	3485/20-21	20-21	4505	l kxksu	IV	0.95-1.55	31-90	39	1.0589
589	N	3486/20-21	20-21	4506	l kxksu	IV	1.85-2.15	91-120	15	2.0942
590	N	3487/20-21	20-21	4540-4564	' kh' ke	III	1.85-2.15	61-90	49	4.2351
591	N	3488/20-21	20-21	4563	' kh' ke	III	2.15	91-120	4	0.5145
592	N	3489/20-21	20-21	4576	' kh' ke	IV	1.85-2.15	31-90	230	9.9900
593	N	3490/20-21	20-21	348-349	' kh' ke	IV	1.25-2.45	91-151UP	8	1.4660
594	N	3491/20-21	20-21	4532-4536	' kh' ke	IV	0.95-1.55	31-90	143	2.9052
595	N	3492/20-21	20-21	4559	j kg. kh	IV	1.55-2.45	31-90	18	0.9100
596	N	3493/20-21	20-21	4551	veyrkl	IV	2.15-2.45	31-120	15	0.7536
597	N	3495/20-21	20-21	4550	dlu tw	D	0.95-2.45	31-UP	89	8.6579
598	N	3496/20-21	20-21	337	l ey	B	0.95-2.45	31-90	11	0.7123
599	N	3497/20-21	20-21	4538	l hj l	D	0.95-2.45	31-UP	144	7.4815

ØØ l d	LYW	ykv l a[; k @ o"kl	mRi k- o"kl	pVVk l a[; k	i ztkfr	Jskh	uir		dy ux	vk; ru %?kOeh0%
							yEckbz %l eh0%	e-?kj h %l eh0%		
1	2	3	4	5	6	7	8	9	10	11
600	N	3916/20-21	20-21	372	/kksVh	III	0.95-1.25	61-120	50	3.2638
601	N	47/21-22	20-21	1016	/kksVh	III	0.95-1.25	61-150	66	4.9195
602	N	48/21-22	20-21	1003	/kksVh	III	2.15	61-120	46	4.0424
603	N	49/21-22	20-21	1002	/kksVh	IV	1.55-2.45	31-120	220	8.8833
604	N	50/21-22	20-21	1013	dkdkV	IV	1.85-2.15	31-90	38	1.3542
605	N	51/21-22	20-21	1009-1011	dUt	B	1.55-2.45	31-91UP	49	3.6985
606	N	52/21-22	20-21	1005-1010	'kh' ke	III	0.95-1.25	91-150	4	0.3831

uksV& dorkvka l s vugj k/k fd; k tkrk gS fd ekds ij ykVka dks Hkyha Hkkfr ns[kdj dz; djA rRi 'pkr dkt
ugha gksxA

UkksV& dorkvka l s vugj k/k gS fd VDI l Ecu/kh jkf'k i Hkkxh; fodz; i xU/kd ds fuEu of.kR [kkrs ea , x
jkf'k i xU/k funs'kd mRrjk[k.M ou fodkl fuxe ds [kkrs ea tek dj;k; sxA

Bank of baroda.HLD M.D UAFDC A/C No.411601010023104.IFSC Code-UBIN0541168

Bank of baroda.Haldwni DSM UTRAKHAND FOREST DEVELOPMENT CORPORATION

Haldwni A/C No.411601010014072.IFSC Code-UBIN0541168

उ० वन विकास निगम विक्रय प्रभाग, हल्द्वानी.....

प्रकाष्ठ विक्रय डिपो लालकुआँ डिपो सं०-३.....नीलाम/ विविदा तिथि.. 09/07/2021.....

प्रकाष्ठ विक्रय डिपो लालकुआँ डिपो सं०-३... में उपलब्ध प्रकाष्ठ एवं जलौनी आदि का नीलाम प्रत्येक माह की तारीख .04,09,27.....को नीलाम स्थल.लालकुआँ डिपो सं०-१.... में सम्पन्न किया जाता है। आगामी नीलाम/ निविदा दि० 09/07/2021.....को सम्पन्न होना है जिसमें विक्रय हेतु प्रकष्ठ - जलौनी आदि निम्नानुसार प्रस्तावित है

क्र०सं०	प्रजाति-किस्म	लाटें	मात्रा (घमी)	अभ्युक्ति
1	2	3	4	5
1	को०काष्ठ बी	53	774.4059	
	को०काष्ठ डी	7	65.2986	
	योग	60	839.7045	
2	कोकाट III	2	12.4442	
	कोकाट IV	21	258.0255	
	योग	23	270.4697	
3	यूके	14	61.0488	
4	सागौन ल० II	2	2.7440	
	सागौन ल० III	119	1592.2000	
	सागौन ल० IV	153	1955.1692	
	; kx	274	3550.1132	
5	शीशम ल० III	35	268.7284	
	शीशम ल० IV	19	240.0911	
	; kx	54	508.8195	
6	साल ल० III	47	323.5663	
	साल ल० IV	43	393.9684	
	; kx	90	717.5347	
7	जामुन ल० IV	1	9.5930	
	; kx	1	9.5930	
	egk; kx	516	5957.2834	

अतः इच्छुक क्रेताओं से उपरोक्तानुसार नीलाम / निविदा में भाग लेने हेतु अनुरोध है। विस्तृत जानकारी सम्बन्धित डिपो अधिकारी / प्लॉट प्रभारी से प्राप्त की जा सकती है।

fMi ks ykydqk&3

nij Hkk"-----

ekckby u0

fMi ks vf/kdkjh
ou fodkl fuxe
ykydqk fMi ks I &3