



उत्तराखण्ड वन विकास निगम, विक्रय प्रभाग, हल्द्वानी
प्रकाश विक्रय डिपो लालकुआं डिपो संख्या-3

विक्रय सूची नीलाम तिथि- 27.08.2018 नीलाम स्थल (लालकुआं डिपो संख्या-3)

क्र० सं०	लोट संख्या / वर्ष	उत्पा. वर्ष	घट्टा संख्या	प्रजाति	हूँ	नपत		कुल आयतन नम (घण्मी०)	विक्रय मूल्य
						लम्बाई (सेमी०)	म.वेदी (सेमी०)		
फ्लाट ए									
1	828/18-19	17-18	26	यूके ल०	॥	305	31-60	382	16.3387
2	829/18-19	17-18	30	यूके ल०	॥	305	31-60	203	7.8258
3	832/18-19	17-18	29	यूके ल०	॥	305	61-90	50	4.9225
4	8/18-19	17-18	8,14	यूके	टोर	3.05	21-30	1777	22.0348
5	9/18-19	17-18	9,13	यूके	टोर	3.05	31-40	940	22.5600
6	10/18-19	17-18	11	यूके	टोर	3.05	31-40	788	18.9120
7	82/18-19	17-18	16	यूके ल०	॥	305	31-60	555	21.5609
8	83/18-19	17-18	19	यूके ल०	॥	305	31-60	364	14.0525
9	84/18-19	17-18	20	यूके ल०	॥	305	31-60	441	17.1626
10	85/18-19	17-18	17,21	यूके	टोर	305	21-30	788	9.7712
11	86/18-19	17-18	24	यूके	टोर	305	21-30	1018	12.6232
12	87/18-19	17-18	22	यूके	टोर	305	31-40	734	17.6160
lykV ch									
13	905/18-19	17-18	932	यूके ल०	॥	245	31-60	11	0.2737
						305	31-60	220	8.6667
							TOTAL	231	8.9404
14	906/18-19	17-18	933	यूके ल०	॥	245	61-90	2	0.1810
						305	61-90	54	5.3187
							TOTAL	56	5.4997
15	907/18-19	17-18	934	यूके ल०	॥	185	61-90	2	0.0918
						215	61-90	2	0.1552
						245	61-90	1	0.0884
						305	61-90	83	8.4791
							TOTAL	88	8.8145
16	680/18-19	17-18	936	यूके ल०	॥	185	31-60	5	0.1586
						215	31-60	6	0.1125
						245	31-60	18	0.4117
						275	31-60	6	0.1522
						305	31-60	74	3.2605
							TOTAL	109	4.0955
17	43/18-19	17-18	903	यूके ल०	॥	245	31-60	16	0.5180
						305	31-60	397	17.1966
							TOTAL	413	17.7146
18	47/18-19	17-18	911	यूके ल०	॥	275	31-60	8	0.2864
						305	31-60	415	17.4991
							TOTAL	423	17.7855
19	52/18-19	17-18	918	यूके	टोर	305	31-40	365	8.7600

20	53/18-19	17-18	919	यूके	कोर	250	16-20	243	1.1664
						305	16-20	522	3.2364
							TOTAL	765	4.4028
21	54/18-19	17-18	920	यूके	टोर	305	31-40	594	14.2560
22	55/18-19	17-18	921	यूके	टोर	305	31-40	469	11.2560
23	56/18-19	17-18	922	यूके	टोर	250	21-30	35	0.3570
						305	21-30	435	5.3940
							TOTAL	470	5.7510
24	57/18-19	17-18	923	यूके	टोर	305	31-40	428	10.2720
25	58/18-19	17-18	924	यूके	टोर	305	31-40	461	11.0640
26	59/18-19	17-18	925	यूके	कोर	250	16-20	184	0.8832
						305	16-20	1000	6.2000
							TOTAL	1184	7.0832
27	60/18-19	17-18	926	यूके	टोर	250	21-30	45	0.4590
						305	21-30	755	9.3620
							TOTAL	800	9.8210
28	61/18-19	17-18	927	यूके	टोर	250	21-30	65	0.6630
						305	21-30	626	7.7624
							TOTAL	691	8.4254
29	62/18-19	17-18	928	यूके	टोर	250	21-30	20	0.2040
						305	21-30	238	2.9512
							TOTAL	258	3.1552
30	159/18-19	17-18	906	यूके ल०	॥	275	61-90	5	0.3689
						305	61-90	89	6.9933
							TOTAL	94	7.3622
31	160/18-19	17-18	912	यूके ल०	॥	275	31-60	8	0.2682
						305	31-60	245	10.1224
							TOTAL	253	10.3906
32	161/18-19	17-18	915	यूके ल०	॥	275	61-90	8	0.5288
						305	61-90	88	7.4547
							TOTAL	96	7.9835
lykV l h									
33	853/18-19	17-18	1413	यूके ल०	॥	245	31-60	30	0.4910
						305	31-60	362	14.7283
							TOTAL	392	15.2193
34	854/18-19	17-18	1418	यूके ल०	॥	245-305	31-60	216	8.4160
35	855/18-19	17-18	1421	यूके ल०	॥	245-305	31-60	158	6.1700
36	856/18-19	17-18	1414	यूके ल०	॥	245-305	61-90	114	11.0499
37	864/18-19	17-18	1424	यूके	टोर	305	21-30	230	2.8520
38	167/18-19	17-18	1401	यूके ल०	॥	305	31-60	582	20.9848
39	168/18-19	17-18	1403	यूके ल०	॥	305	31-60	267	9.5271
40	169/18-19	17-18	1404	यूके ल०	॥	305	31-60	447	16.0708
41	170/18-19	17-18	1405	यूके ल०	॥	305	31-60	396	14.3255
42	171/18-19	17-18	1406	यूके ल०	॥	305	31-60	495	18.0180
43	172/18-19	17-18	1402	यूके ल०	॥	305	61-90	170	13.6850
44	173/18-19	17-18	1407	यूके ल०	॥	305	91-120	10	1.9338

45	95/18-19	17-18	1408,	यूके	टोर	305	31-40	830	19.9200	
46	96/18-19	17-18	1409	यूके	टोर	305	21-30	595	7.3780	
			1411			275	21-30	175	1.9600	
							TOTAL	770	9.3380	
lykV Mh										
47	927/18-19	17-18	1616	यूके ल०	॥	185-305	31-60	325	13.3757	
48	928/18-19	17-18	1617	यूके ल०	॥	125-305	61-90	133	12.6018	
49	676/18-19	17-18	1615	यूके ल०	॥	245-305	61-90	145	14.9322	
50	675/18-19	17-18	1613	यूके ल०	॥	245-305	31-60	382	16.7182	
51	98/18-19	18-19	1601	यूके ल०	॥	245-305	31-60	508	22.1198	
52	99/18-19	18-19	1603	यूके ल०	॥	245-305	31-60	464	20.7097	
53	101/18-19	18-19	1604	यूके ल०	॥	305	61-90	135	11.7810	
54	521/18-19	17-18	1611	यूके ल०	॥	215-305	31-60	335	14.2471	
55	523/18-19	17-18	1612	यूके ल०	॥	185-305	61-90	143	14.7919	
lykV bI										
56	614/18-19	17-18	2406	यूके ल०	॥	185	31-60	2	0.0765	
						305	31-60	323	14.2843	
							TOTAL	325	14.3608	
57	617/18-19	17-18	2410	यूके ल०	॥	185	31-60	1	0.0350	
						215	31-60	3	0.0930	
						245	31-60	3	0.1242	
						305	31-60	269	11.3650	
							TOTAL	276	11.6172	
58	635/18-19	17-18	2413	यूके ल०	॥	185	31-60	3	0.0668	
						245	31-60	6	0.1578	
						275	31-60	1	0.0465	
						305	31-60	292	11.7160	
							TOTAL	302	11.9871	
59	637/18-19	17-18	2415	यूके ल०	॥	185	31-60	2	0.0377	
						245	31-60	3	0.1136	
						305	31-60	123	4.9183	
							TOTAL	128	5.0696	
60	639/18-19	17-18	2417	यूके	टोर	305	21-30	527	6.5348	
61	277/18-19	17-18	2401	यूके ल०	॥	305	61-90	176	17.5032	
62	278/18-19	17-18	2402	यूके ल०	॥	245	31-60	4	0.1250	
						305	31-60	421	17.0127	
							TOTAL	425	17.1377	
63	280/18-19	17-18	2405	यूके ल०	॥	305	61-90	152	16.2759	
lykV , Q										
64	631/18-19	17-18	2611	यूके ल०	॥	305	31-60	252	10.5674	
65	632/18-19	17-18	2616	यूके ल०	॥	305	31-60	339	15.3468	
							31-60	2	0.0875	
							TOTAL	341	15.4343	
66	633/18-19	17-18	2618	यूके	टोर	305	21-30	452	5.6048	
67	634/18-19	17-18	2619	यूके	कोर	305	16-20	81	0.5022	

68	338/18-19	17-18	2601	यूके ल०	II	245	31-60	2	0.0508
						305	31-60	261	10.9507
							TOTAL	263	11.0015
69	339/18-19	17-18	2608	यूके ल०	II	245	31-60	5	0.1237
						305	31-60	283	12.3509
							TOTAL	288	12.4746
70	340/18-19	17-18	2602	यूके ल०	II	215	61-90	1	0.0658
						305	61-90	166	17.3945
							TOTAL	167	17.4603
71	341/18-19	17-18	2606	यूके ल०	II	305	61-90	117	12.3409
72	342/18-19	17-18	2610	यूके ल०	II	305	61-90	172	18.2939
73	343/18-19	17-18	2612	यूके ल०	II	155	61-90	1	0.0785
						305	61-90	131	14.0364
							TOTAL	132	14.1149
74	436/1819	17-18	2615	यूके ल०	II	305	61-90	141	14.7851

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उत्तराखण्ड वन विकास निगम, विक्रय प्रभाग, हल्द्वाना
प्रकाष्ठ विक्रय डिपो लालकुआं डिपो संख्या-3

विक्रय सूची नीलाम तिथि- 27.08.2018 नीलाम स्थल (लालकुआं डिपो संख्या-3)

क्र० सं०	लोट संख्या / वर्ष	उत्पा. वर्ष	चटदा संख्या	प्रजाति	रू	नपत		कुल आयतन नग (घ०मी०)	विक्रय मूल्य
						लम्बाई (सेमी०)	म.घेरी (सेमी०)		
lykV									
1	783/18-19	17-18	244	सागौन	II	245	121-150	2	0.6134
2	929/18-19	17-18	335	सागौन	III	215	91-120	38	5.0764
3	930/18-19	17-18	337	सागौन	III	215	61-90	81	6.4370
4	931/18-19	17-18	338	सागौन	IV	185	31-60	6	0.1564
						185	61-90	2	0.0933
						215	31-60	196	2.6870
						215	61-90	28	1.9152
						245	31-60	1	0.0245
						TOTAL		233	4.8764
5	932/18-19	17-18	328	सागौन	IV	95	31-60	2	0.0221
						95	61-90	1	0.0481
						125	31-60	14	0.2129
						125	61-90	1	0.0330
						155	31-60	18	0.3226
						155	61-90	1	0.0785
						TOTAL		37	0.7172
6	70/1819	17-18	174	सागौन	III	215	61-90	187	14.3522
7	800/18-19	17-18	317	सागौन	III	185	121-150	1	0.1807
8	803/18-19	17-18	137,184	सागौन	III	245	151UP	4	1.6913
9	804/18-19	17-18	240	सागौन	III	215	151UP	13	5.5330
10	805/18-19	17-18	177	सागौन	IV	185	91-120	2	0.2654
						215	91-120	25	3.4636
						185	121-150	1	0.1807
						215	121-150	7	1.5668
						185	151up	1	0.2671
						215	151up	3	1.0350
						TOTAL		39	6.7786
11	806/18-19	17-18	239,277	सागौन	IV	185	91-120	6	0.8137
						215	91-120	28	3.8703
						215	121-150	3	0.7998
						TOTAL		37	5.4838
12	574/18-19	18-19	261	सागौन	III	215	121-150	28	6.8035
lykV ch									
13	1020/18-19	17-18	572	सागौन	II	245	91-120	1	0.1531
14	1021/18-19	17-18	584	सागौन	II	215	91-120	17	2.7100

15	1022/18-19	17-18	511, 563	सागौन	III	215	31-60	167	7.1318
16	1023/18-19	17-18	523	सागौन	III	95	61-90	2	0.0920
						125	61-90	2	0.0950
						155	61-90	4	0.2485
							TOTAL	8	0.4355
17	1024/18-19	17-18	568, 583	सागौन	III	185	61-90	30	2.0012
18	1025/18-19	17-18	515	सागौन	II	215	61-90	14	1.3121
19	1026/18-19	17-18	558, 562	सागौन	III	215	61-90	183	13.9368
20	1027/18-19	17-18	576, 585	सागौन	III	215	61-90	134	10.6322
21	1028/18-19	17-18	510	सागौन	III	245	61-90	14	1.4480
22	1029/18-19	17-18	518	सागौन	III	95	91-120	2	0.1212
						125	91-120	6	0.5070
						155	91-120	14	1.6023
							TOTAL	22	2.2305
23	1030/18-19	17-18	517	सागौन	III	155	151UP	3	0.9929
24	1031/18-19	17-18	539	सागौन	II	185	91-120	1	0.1665
25	1032/18-19	17-18	560	सागौन	III	185	91-120	23	2.8577
26	1033/18-19	17-18	565	सागौन	III	215	91-120	54	7.7558
27	1034/18-19	17-18	587, 588	सागौन	III	215	91-120	75	10.7613
28	1035/18-19	17-18	507	सागौन	III	245	91-120	34	5.8802
29	1036/18-19	17-18	571	सागौन	III	215	121-150	16	4.0032
30	1037/18-19	17-18	561	सागौन	III	215	121-150	18	4.1718
31	1038/18-19	17-18	591	सागौन	III	185	121-150	2	0.3854
32	1039/18-19	17-18	578	सागौन	III	185	151UP	1	0.3342
33	1040/18-19	17-18	519	सागौन	III	125	121-150	1	0.1424
						155	121-150	6	1.2475
							TOTAL	7	1.3899
34	1041/18-19	17-18	525	सागौन	IV	95	91-120	2	0.1372
						125	91-120	4	0.4208
						125	121-150	1	0.1280
						125	151UP	1	0.1853
						155	91-120	4	0.5083
						155	151UP	1	0.4902
							TOTAL	13	1.8698
35	1042/18-19	17-18	566	सागौन	IV	95	31-60	23	0.2517
						95	61-90	3	0.1063
						125	31-60	44	0.6314
						125	61-90	5	0.2458
						155	31-60	88	2.1638
						155	61-90	15	0.7946
							TOTAL	178	4.1936
36	1043/18-19	17-18	577, 589	सागौन	IV	185	91-120	6	0.6308
						215	91-120	23	3.4139

						215	121-150	6	1.3741
						215	151UP	3	1.2505
							TOTAL	38	6.6693
37	1044/18-19	17-18	557, 570	सागौन	IV	185	31-60	64	1.2911
			547			185	61-90	6	0.4266
						215	31-60	166	5.9332
						215	61-90	30	2.0371
						245	61-90	1	0.1240
							TOTAL	267	9.8120
38	1045/18-19	17-18	579, 586	सागौन	IV	185	31-60	59	1.2488
						185	61-90	10	0.6819
						215	31-60	159	6.1808
						215	61-90	66	4.9810
						245	31-60	4	0.1677
							TOTAL	298	13.2602
39	1046/18-18	17-18	506, 590	सागौन	IV	95	21-30	5	0.0145
			534			125	21-30	15	0.0577
						155	21-30	3	0.0165
						185	21-30	12	0.0961
							TOTAL	35	0.1848
40	897/18-19	17-18	548	सागौन	IV	185	91-120	4	0.4308
						185	121-150	1	0.1865
						215	91-120	49	7.1892
						215	121-150	4	0.9639
							TOTAL	58	8.7704
प्लॉट सी									
41	879/18-19	17-18	1103	सागौन	IV	185	31-60	45	0.9948
						215	31-60	321	10.0159
						185	61-90	10	0.5676
						215	61-90	102	7.0321
							TOTAL	478	18.6104
42	564/18-19	17-18	1068	सागौन	IV	185	91-120	8	1.0832
						215	91-120	58	8.1203
						215	121-150	12	2.9778
						185	151UP	2	0.6623
						215	151UP	1	0.3105
							TOTAL	81	13.1541
43	1066/18-19	17-18	1050	सागौन	II	245	91-120	1	0.1531
			1119			215	91-120	5	0.6407
							TOTAL	6	0.7938

44	1067/18-19	17-18	1137	सागौन	II	215	121-150	3	0.6477
			1178			245	121-150	1	0.2431
			1204			185	121-150	1	0.1954
							TOTAL	5	1.0862
45	1068/18-19	17-18	1175	सागौन	II	215	61-90	10	1.0142
46	1069/18-19	17-18	1179, 1206	सागौन	III	185	151UP	4	1.3450
			1135			215	151UP	3	1.0257
			1038			245	151UP	3	1.1339
							TOTAL	10	3.5046
47	1070/18-19	17-18	1184	सागौन	III	125	151UP	1	0.2820
						155	151UP	2	0.4960
							TOTAL	3	0.7780
48	1071/18-19	17-18	1069	सागौन	III	155	121-150	4	0.6796
			1205			155	121-150	1	0.1899
							TOTAL	5	0.8695
49	1072/18-19	17-18	1132, 1203	सागौन	III	215	121-150	47	10.8586
			1219, 1229			245	121-150	3	0.7414
			1182			185	121-150	8	1.6429
							TOTAL	58	13.2429
50	1073/18-19	17-18	1062	सागौन	III	215	121-150	26	6.1373
51	1074/18-19	17-18	1156	सागौन	III	215	91-120	84	11.1503
52	1075/18-19	17-18	1151, 1218	सागौन	III	215	91-120	96	13.2041
53	1076/18-19	17-18	1159	सागौन	III	185	91-120	9	1.1422
			1192			215	91-120	66	9.1266
			1177			245	91-120	15	2.3735
							TOTAL	90	12.6423
54	1077/18-19	17-18	1183	सागौन	III	155	91-120	1	0.1215
55	1078/18-19	17-18	1187	सागौन	III	215	61-90	172	12.0367
56	1079/18-19	17-18	1163	सागौन	III	215	61-90	140	10.3139
57	1080/18-19	17-18	1157	सागौन	III	215	61-90	150	10.6068
58	1081/18-19	17-18	1181	सागौन	III	215	61-90	127	9.8691
59	1082/18-19	17-18	1165	सागौन	III	185	61-90	43	2.8896
			1123			245	61-90	33	3.1046
							TOTAL	76	5.9942
60	1083/18-19	17-18	1201, 1222	सागौन	III	215	61-90	155	11.4437
			1228						
61	1084/18-19	17-18	1065, 1193	सागौन	III	215	31-60	179	7.5560
62	1085/18-19	17-18	1134	सागौन	III	125	61-90	4	0.1963
						155	61-90	12	0.6629
							TOTAL	16	0.8592
63	1086/18-19	17-18	1124	सागौन	IV	185	31-60	49	1.1928
						215	31-60	353	10.7343

						245	31-60	4	0.1528
						185	61-90	1	0.0703
						215	61-90	43	3.1289
							TOTAL	450	15.2791
64	1087/18-19	17-18	1149	सागौन	IV	185	31-60	56	1.2870
						215	31-60	132	4.1273
						245	31-60	12	0.3863
						185	61-90	19	1.1698
						215	61-90	22	1.3673
						245	61-90	2	0.1521
							TOTAL	243	8.4898
65	1088/18-19	17-18	1152	सागौन	IV	95	31-60	5	0.0389
			1188			125	31-60	40	0.5613
						155	31-60	82	1.6566
						125	61-90	6	0.2448
						155	61-90	20	1.0672
							TOTAL	153	3.5688
66	1089/18-19	17-18	1160	सागौन	IV	185	91-120	7	0.8158
			1207			215	91-120	28	3.8387
						245	91-120	2	0.3019
						185	121-150	2	0.5848
						215	151UP	3	1.2175
							TOTAL	42	6.7587
67	1106/18-19	17-18	1158	सागौन	IV	185	31-60	18	0.4673
						215	31-60	137	4.6171
						245	31-60	3	0.1062
						185	61-90	5	0.2969
						215	61-90	21	1.5490
							TOTAL	184	7.0365
68	1107/18-19	17-18	1161	सागौन	IV	185	31-60	21	0.5286
						215	31-60	189	7.0844
						185	61-90	5	0.3592
						215	61-90	47	3.2100
						245	61-90	2	0.1397
							TOTAL	264	11.3219
69	1108/18-19	17-18	1180	सागौन	IV	185	31-60	39	0.8471
						215	31-60	322	10.578
						245	31-60	3	0.1030
						185	61-90	10	0.6114
						215	61-90	42	2.8264
						245	61-90	2	0.1286
							TOTAL	418	15.0945

70	1109/18-19	17-18	1186	सागौन	IV	185	31-60	29	0.6235
						215	31-60	373	11.5417
						245	31-60	11	0.2537
						185	61-90	4	0.2953
						215	61-90	30	1.9401
							TOTAL	447	14.6543

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71	912/18-19	17-18	1755	सागौन	III	215	91-120	65	9.2597
72	913/18-19	17-18	1814	सागौन	III	215	91-120	71	10.2768
73	914/18-19	17-18	1594	सागौन	III	215	121-150	18	4.3272
74	656/18-19	17-18	1701	सागौन	III	215	151UP	9	3.3021
75	504/18-19	17-18	1536	सागौन	III	125	151UP	1	0.2475
						155	151UP	3	1.0666
							TOTAL	4	1.3141
76	506/18-19	17-18	1529	सागौन	III	185	121-150	6	1.2806
77	507/18-19	17-18	1524	सागौन	III	185	151UP	3	1.0099

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78	934/18-19	17-18	2020	सागौन	II	185	121-150	1	0.1807
79	935/18-19	17-18	2032	सागौन	II	215	91-120	14	1.6856
80	936/18-19	17-18	2083	सागौन	II	215	61-90	10	0.9297
81	937/18-19	17-18	2048	सागौन	III	185	151UP	4	1.4037
			2064			215	151UP	8	2.8345
							TOTAL	12	4.2382
82	938/18-19	17-18	2014 ,2080	सागौन	III	185	121-150	13	2.6775
			2062 ,2078			215	121-150	27	6.2893
							TOTAL	40	8.9668
83	939/18-19	17-18	2015	सागौन	III	155	121-150	5	0.8550
84	940/18-19	17-18	2077	सागौन	III	215	91-120	20	2.7384
			2084			245	91-120	5	0.9549
							TOTAL	25	3.6933
85	941/18-19	17-18	2072 ,2079	सागौन	III	185	91-120	13	1.5791
86	942/18-19	17-18	2082	सागौन	III	215	61-90	122	8.9309
87	943/18-19	17-18	2076, 2091	सागौन	III	215	61-90	130	9.6551
88	944/18-19	17-18	2087	सागौन	III	245	61-90	9	0.7412
89	945/18-19	17-18	2007, 2040	सागौन	III	185	61-90	82	5.3764
90	946/18-19	17-18	2041	सागौन	IV	125	91-120	1	0.0705
						155	91-120	1	0.0911
							TOTAL	2	0.1616
91	947/18-19	17-18	2065	सागौन	IV	185	91-120	3	0.3581
			2071			215	91-120	32	4.3602
						215	121-150	8	1.7739
						215	151UP	3	0.9896

							TOTAL	46	7.4818	
92	948/18-19	17-18	2088	सागौन	IV	185	91-120	2	0.2337	
						215	91-120	19	2.9517	
						245	91-120	2	0.3320	
						185	121-150	1	0.2288	
						215	121-150	4	0.8748	
							TOTAL	28	4.6210	
93	949/18-19	17-18	2004	सागौन	IV	95	31-60	17	0.2246	
			2075			125	31-60	61	0.9703	
						155	31-60	248	4.2211	
						95	61-90	1	0.0308	
						125	61-90	13	0.5689	
						155	61-90	48	2.5572	
							TOTAL	388	8.5729	
94	950/18-19	17-18	2063	सागौन	IV	185	31-60	19	0.4308	
						215	31-60	95	2.7476	
						185	61-90	10	0.6482	
						215	61-90	32	2.3886	
							TOTAL	156	6.2152	
95	951/18-19	17-18	2068	सागौन	IV	185	31-60	53	1.0495	
						215	31-60	258	6.9342	
						185	61-90	3	0.1833	
						215	61-90	45	3.1662	
							TOTAL	359	11.3332	
96	952/18-19	17-18	2070	सागौन	IV	185	31-60	15	0.3432	
						215	31-60	262	7.4052	
						185	61-90	4	0.2713	
						215	61-90	43	3.0326	
							TOTAL	324	11.0523	
97	953/18-19	17-18	2074	सागौन	IV	185	31-60	24	0.5266	
						215	31-60	147	4.5199	
						245	31-60	3	0.0904	
						185	61-90	6	0.3448	
						215	61-90	30	2.1050	
							TOTAL	210	7.5867	
98	954/18-19	17-18	2081	सागौन	IV	185	31-60	20	0.4603	
						215	31-60	209	6.7711	
						245	31-60	1	0.0421	
						185	61-90	6	0.3619	
						215	61-90	45	3.2469	

						245	61-90	1	0.0980	
							TOTAL	282	10.9803	
99	955/18-19	17-18	2090	सागौन	IV	185	31-60	28	0.4945	
						215	31-60	187	5.6318	
						245	31-60	3	0.0784	
						185	61-90	7	0.4285	
						215	61-90	55	4.0031	
							TOTAL	280	10.6363	
100	257/18-19	17-18	2012	सागौन	II	215	91-120	31	4.2057	
101	839/18-19	17-18	2073	सागौन	III	215	121-150	5	1.2873	
102	605/18-19	17-18	2047	सागौन	III	215	121-150	25	6.1168	
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103	744/18-19	17-18	2754	सागौन	III	155	91-120	5	0.4802	
			2769 ,2516	सागौन	III	245	91-120	45	7.4955	
			2761	सागौन	III	185	91-120	6	0.9048	
							TOTAL	56	8.8805	
104	747/18-19	17-18	2760	सागौन	III	185	121-150	7	1.6115	
			2770	सागौन	III	245	121-150	3	0.6913	
			2777 ,2538	सागौन	III	215	121-150	36	8.4784	
							TOTAL	46	10.7812	
105	748/18-19	17-18	2525, 2780	सागौन	III	185	151UP	3	0.8814	
			2553	सागौन	III	215	151UP	11	4.0976	
							TOTAL	14	4.9790	
106	593/18-19	17-18	2751	सागौन	III	215	91-120	37	5.2336	
107	596/18-19	17-18	2724	सागौन	III	215	121-150	28	6.8925	
108	984/18-19	17-18	2756, 2551	सागौन	II	215	121-150	3	0.7624	
109	985/18-19	17-18	2520	सागौन	II	215	151up	2	0.6542	
110	986/18-19	17-18	2577	सागौन	II	215	91-120	34	4.8756	
111	987/18-19	17-18	2578	सागौन	II	215	61-90	45	4.1195	
112	988/18-19	17-18	2588	सागौन	II	245	91-120	5	0.9214	
113	989/18-19	17-18	2511, 2518	सागौन	III	185	61-90	58	3.4974	
						155	61-90	9	0.4122	
							TOTAL	67	3.9096	
114	990/18-19	17-18	2545	सागौन	III	215	61-90	118	8.2275	
115	991/18-19	17-18	2576	सागौन	III	215	61-90	175	12.1491	
116	992/18-19	17-18	2582	सागौन	III	215	61-90	199	14.2515	
117	993/18-19	17-18	2586	सागौन	III	215	61-90	125	8.9875	
118	994/18-19	17-18	2535	सागौन	III	245	61-90	31	3.0859	
119	995/18-19	17-18	2513, 2515	सागौन	III	185	91-120	28	3.4674	
						155	91-120	1	0.0820	
							TOTAL	29	3.5494	

120	996/18-19	17-18	2561	सागौन	III	245	91-120	20	3.1829
121	997/18-19	17-18	2569	सागौन	III	215	91-120	77	10.6433
122	998/18-19	17-18	2581	सागौन	III	215	91-120	77	10.7266
123	999/18-19	17-18	2587	सागौन	III	215	91-120	55	7.7993
124	1000/18-19	17-18	2554, 2521	सागौन	III	185	121-150	2	0.3919
			2539			155	121-150	11	2.2884
						245	121-150	8	2.2816
							TOTAL	21	4.9619
125	1001/18-19	17-18	2579	सागौन	III	215	121-150	32	7.3898
126	1002/18-19	17-18	2570, 2589	सागौन	III	215	151up	1	0.3838
						245	151up	4	1.8853
							TOTAL	5	2.2691
127	1003/18-19	17-18	2575	सागौन	III	215	31-60	172	6.3336
128	1004/18-19	17-18	2549	सागौन	IV	155	91-120	3	0.4259
			2584			155	151up	1	0.2637
						185	91-120	1	0.0975
						215	91-120	50	6.9771
						215	121-150	7	1.6352
						245	91-120	1	0.2096
							TOTAL	63	9.6090
129	1005/18-19	17-18	2574	सागौन	IV	185	31-60	16	0.2724
						215	31-60	292	8.2965
						215	61-90	25	1.6685
							TOTAL	333	10.2374
130	1006/18-19	17-18	2580	सागौन	IV	185	31-60	21	0.4373
						215	31-60	210	6.2229
						185	61-90	2	0.1011
						215	61-90	26	1.9412
							TOTAL	259	8.7025
131	1007/18-19	17-18	2583	सागौन	IV	185	31-60	17	0.4192
						215	31-60	194	5.4781
						185	61-90	2	0.1056
						215	61-90	54	3.9573
						245	61-90	1	0.1133
							TOTAL	268	10.0735
132	1008/18-19	17-18	2763	सागौन	IV	185	31-60	60	1.5781
						215	31-60	205	4.9830
						185	61-90	11	0.6875
						215	61-90	43	3.0326
						245	61-90	2	0.1793
							TOTAL	321	10.4605

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उत्तराखण्ड वन विभागास विभाग, विप्रलय प्रभाग, हल्द्वारा
प्रकाश विकय डिपो लालकुआं डिपो संख्या-3

विकय सूची नीलाम तिथि- 27.08.2018 नीलाम स्थल (लालकुआं डिपो संख्या-3)

क्र० सं०	लोट संख्या / वर्ष	उत्पा. वर्ष	चटदा संख्या	प्रजाति	रू	नपत		कुल आयतन नग (घ०मी०)	विक्रय मूल्य	
						लम्बाई (सेमी०)	म.घेरी (सेमी०)			
lykV										
1	933/18-19	17-18	339	दलित	ch	95-245	31-90	131	7.4945	
						95-245	91up	31	6.7697	
							TOTAL	162	14.2642	
2	810/18-19	17-18	312	कंजू	बी	95-245	31-90	139	8.3556	
						95-245	91up	46	9.0149	
							TOTAL	185	17.3705	
3	811/18-19	17-18	323	कंजू	बी	95-245	31-90	106	5.9517	
						95-245	91up	28	6.4562	
							TOTAL	134	12.4079	
4	812/18-19	17-18	324	कंजू	बी	95-245	31-90	92	7.1556	
						95-245	91up	13	2.9261	
							TOTAL	105	10.0817	
5	813/18-19	17-18	325	कंजू	बी	95-245	31-90	83	4.4013	
						95-245	91up	22	5.0045	
							TOTAL	105	9.4058	
6	815/18-19	17-18	140	गुटेल	बी	155-245	31-90	37	1.9069	
						155-245	91up	2	0.3696	
							TOTAL	39	2.2765	
7	826/18-19	17-18	181,214	रोहिणी	IV	125	31-60	13	0.2732	
						155	31-60	9	0.2037	
						155	61-90	1	0.0620	
						185	31-60	15	0.3770	
						185	61-90	2	0.1335	
						215	31-60	51	1.9671	
						215	61-90	12	0.8716	
						245	61-90	5	0.4216	
						215	91-120	3	0.3694	
						215	121-150	1	0.3023	
						245	31-60	3	0.1244	
							TOTAL	115	5.1058	
8	827/18-19	17-18	299	कोकाट	IV	125	31-60	2	0.0449	
						155	31-60	2	0.0384	
						155	61-90	1	0.0448	
						185	31-60	3	0.0808	
						185	61-90	1	0.0567	
						215	31-60	40	0.9273	

						215	61-90	18	1.2648
						215	91-120	2	0.2557
						215	121-150	1	0.2100
						215	151UP	1	0.3312
						245	31-60	4	0.1724
						245	61-90	4	0.2649
						245	91-120	1	0.1531
							TOTAL	80	3.8450
9	582/18-19	18-19	223	शीशम	III	215	121-150	3	0.6718
10	583/18-19	18-19	289	शीशम	IV	95	61-90	1	0.0291
						125	31-60	2	0.0343
						155	31-60	9	0.1951
						155	61-90	3	0.0936
						185	31-60	11	0.2580
						185	61-90	1	0.0567
						215	31-60	214	6.8442
						215	61-90	47	3.1713
						215	91-120	3	0.3770
						245	31-60	1	0.0310
						245	61-90	1	0.0980
							TOTAL	293	11.1883
11	584/18-19	18-19	266	कोकाट	IV	125	31-60	2	0.0377
						155	31-60	3	0.0682
						155	61-90	3	0.1762
						155	91-120	1	0.0820
						185	31-60	1	0.0350
						185	61-90	3	0.1706
						185	91-120	1	0.1088
						215	31-60	27	0.8092
						215	61-90	10	0.6903
						215	91-120	8	1.1293
						245	30-60	4	0.1314
						245	61-90	1	0.0932
						245	91-120	1	0.2354
							TOTAL	65	3.7673
12	485/18-19	17-18	125	कोकाट	IV	125	31-60	1	0.0080
						125	61-90	3	0.1169
						155	31-60	2	0.0397
						155	61-90	2	0.0847
						185	31-60	13	0.3133
						185	61-90	3	0.2129
						215	31-60	54	1.7345
						215	61-90	21	1.4652

						245	31-60	9	0.3720	
						245	61-90	6	0.4273	
							TOTAL	114	4.7745	
13	820/18-19	17-18	298	शीशम	III	215	91-120	7	0.9744	
						245	91-120	2	0.2942	
							TOTAL	9	1.2686	
lykV ch										
14	1047/18-19	17-18	704	j kg. kh	IV	95	31-60	7	0.0576	
						125	31-60	9	0.1178	
						155	31-60	12	0.3525	
						185	31-60	21	0.6567	
						215	31-60	134	5.8562	
						215	61-90	15	1.1068	
						215	91-120	1	0.1113	
						245	31-60	4	0.1556	
						245	61-90	2	0.1274	
							TOTAL	205	8.5419	
15	1048/18-19	17-18	706, 774	dkdkV	IV	125	31-60	11	0.2419	
						155	31-60	11	0.2826	
						155	61-90	4	0.2067	
						185	31-60	24	0.7064	
						185	61-90	5	0.3710	
						215	31-60	41	1.8048	
						215	61-90	55	4.9714	
						215	91-120	10	1.4082	
						215	151UP	1	0.5321	
						245	31-60	18	0.7711	
						245	61-90	6	0.4615	
						245	91-120	3	0.4796	
							TOTAL	189	12.2373	
16	1049/18-19	17-18	715	rψ	ch	155	61-90	1	0.0733	
						215	31-60	2	0.0474	
						215	61-90	5	0.4150	
						215	91-120	6	1.0991	
						215	121-150	1	0.2413	
							TOTAL	15	1.8761	
17	1050/18-19	17-18	720	xψy	ch	185-245	31-90	42	2.2944	
						185-245	91up	3	0.3641	
							TOTAL	45	2.6585	
18	1051/18-19	17-18	729	gYnq	ch	185-245	31-90	6	0.3725	
						185-245	91up	3	0.4788	
							TOTAL	9	0.8513	
19	1052/18-19	17-18	752	veyrkl	IV	95	61-90	1	0.0390	

						185	31-60	3	0.1160
						215	31-60	5	0.2320
						215	61-90	12	1.1381
						245	31-60	1	0.0430
						245	61-90	1	0.0589
							TOTAL	23	1.6270
20	1053/18-19	17-18	756	/kʷh	IV	155	31-60	3	0.0998
						155	61-90	2	0.1469
						215	31-60	19	0.8388
						215	61-90	9	0.9131
						245	31-60	1	0.0515
						245	61-90	2	0.2270
							TOTAL	36	2.2771
21	1054/18-19	17-18	758	'kh' ke	III	215	91-120	15	2.0255
22	1055/18-19	17-18	801	'kh' ke	III	215	61-90	9	0.8056
23	1056/18-19	17-18	802, 821	'kh' ke	III	215	121-150	2	0.4900
24	1057/18-19	17-18	770, 822	[k]iV	ch	65-215	31-90	19	0.7726
						65-215	91up	1	0.1344
							TOTAL	20	0.9070
25	1058/18-19	17-18	779, 827	mnky	IV	95	31-60	2	0.0422
						125	31-60	3	0.0773
						185	91-120	1	0.1156
						215	61-90	6	0.5728
						245	61-90	4	0.4063
						245	91-120	6	1.0506
						245	121-150	4	1.2201
						245	151up	1	0.4019
							TOTAL	27	3.8868
26	1059/18-19	17-18	781	,yɬfkl	ch	245	91up	3	0.8698
27	1060/18-19	17-18	788	>hxu	ch	125-245	31-90	14	0.6784
						125-245	91up	5	1.4922
							TOTAL	19	2.1706
28	1061/18-19	17-18	795	cʃy	IV	215	31-60	3	0.1205
						215	61-90	4	0.3590
							TOTAL	7	0.4795
29	1062/18-19	17-18	796, 824	l h j l	ch	125-245	31-90	16	1.0090
						125-245	91up	8	1.7429
							TOTAL	24	2.7519
30	1063/18-19	17-18	793	l ey	ch	185-245	31-90	12	1.0415
						185-245	91up	13	4.1840
							TOTAL	25	5.2255
31	1064/18-19	17-18	794	dɬtʷ	ch	155-245	31-90	39	2.5284
						155-245	91up	12	2.6958

							TOTAL	51	5.2242	
32	1065/18-19	17-18	825	द्वि	च	185-245	31-90	71	5.0319	
						185-245	91up	9	1.4849	
							TOTAL	80	6.5168	
33	739/18-19	17-18	806	कंजू	बी	65-245	31-90	149	7.5747	
						65-245	91up	20	4.3297	
							TOTAL	169	11.9044	
34	740/18-19	17-18	810	कंजू	बी	125-245	31-90	134	8.0724	
						125-245	91up	38	7.2280	
							TOTAL	172	15.3004	
35	903/18-19	17-18	814	कंजू	बी	125-245	31-90	90	5.3241	
						125-245	91up	29	5.6463	
							TOTAL	119	10.9704	
36	533/18-19	17-19	784	शीशम	IV	125	31-60	10	0.1105	
						125	61-90	1	0.0320	
						155	61-90	1	0.0409	
						185	31-60	18	0.3954	
						185	61-90	1	0.0703	
						185	91-120	2	0.2232	
						215	31-60	70	2.2551	
						215	61-90	40	2.7874	
						215	91-120	7	0.9019	
						215	151UP	1	0.5241	
							TOTAL	151	7.3408	
37	539/18-19	17-18	739	शीशम	IV	125	31-60	10	0.1854	
						125	61-90	3	0.1309	
						155	31-60	10	0.2353	
						155	61-90	2	0.1080	
						185	31-60	22	0.6630	
						185	61-90	5	0.3304	
						215	31-60	29	1.2009	
						215	61-90	29	2.4196	
						245	31-60	2	0.0583	
						245	61-90	2	0.1611	
							TOTAL	114	5.4929	
प्लॉट सी										
38	883/18-19	17-18	1029	कोकाट	IV	155	31-60	4	0.0917	
						185	31-60	7	0.1515	
						215	31-60	20	0.6343	
						125	61-90	1	0.0320	
						155	61-90	3	0.1382	
						185	61-90	2	0.0978	

						215	61-90	16	1.0913
							TOTAL	53	2.2368
39	885/18-19	17-18	1155	शीशम	IV	155	31-60	2	0.0412
						185	31-60	4	0.0755
						215	31-60	134	4.2289
						215	61-90	39	2.6636
							TOTAL	179	7.0092
40	886/18-19	17-18	1127	सीरस	बी	185	31-60	1	0.0301
						215	31-60	5	0.1896
						245	31-60	2	0.0877
						155	61-90	1	0.0384
						185	61-90	1	0.0504
						215	61-90	8	0.5028
						245	61-90	3	0.1984
						155	91-120	1	0.1130
						215	91-120	3	0.4917
						155	121-150	1	0.1637
						185	151UP	1	0.3746
						245	151UP	1	0.7411
							TOTAL	28	2.9815
41	475/18-19	17-18	1013	रोहिणी	IV	125	31-60	5	0.0728
						155	31-60	6	0.1027
						185	31-60	24	0.6550
						215	31-60	87	3.0456
						245	31-60	10	0.3329
						155	61-90	2	0.0836
						185	61-90	4	0.2490
						215	61-90	57	3.7249
						245	61-90	12	0.9594
						215	91-120	5	0.6503
							TOTAL	212	9.8762
42	543/18-19	17-18	1111	तुन	बी	215	61-90	4	0.3513
						155	91-120	1	0.1008
						215	91-120	11	1.7577
						185	121-150	1	0.2139
						215	121-150	5	1.2251
						215	151UP	1	0.3312
							TOTAL	23	3.9800
43	545/18-19	17-18	1057	एलेन्थस	बी	245	61-90	2	0.1963
						245	91-120	3	0.4951
						245	151UP	1	0.4019
							TOTAL	6	1.0933
44	1090/18-19	17-18	1198	'kh' ke	III	215	61-90	46	3.9559

45	1091/18-19	17-18	1199	'kh' ke	III	215	91-120	17	2.2829
46	1092/18-19	17-18	1215	'kh' ke	III	215	121-150	2	0.4371
47	1093/18-19	17-18	1225	'kh' ke	III	215	151UP	2	0.6804
48	1094/18-19	17-18	1051	शीशम	IV	125	91-120	1	0.1088
						185	91-120	1	0.1275
						215	91-120	8	1.1385
						245	91-120	1	0.1786
						215	121-150	4	0.9741
							TOTAL	15	2.5275
49	1095/18-19	17-18	1194	शीशम	IV	95	31-60	1	0.0137
						125	31-60	3	0.0656
						155	31-60	3	0.0639
						185	31-60	14	0.3897
						215	31-60	47	1.8670
						245	31-60	2	0.0889
						125	61-90	4	0.1620
						185	61-90	3	0.1455
						215	61-90	62	4.3833
						245	61-90	4	0.2791
							TOTAL	143	7.4587
50	1096/18-19	17-18	1197	शीशम	IV	95	31-60	2	0.0241
						125	31-60	3	0.0266
						155	31-60	4	0.1105
						185	31-60	20	0.4704
						215	31-60	250	7.7523
						185	61-90	3	0.6817
						215	61-90	92	6.0940
						245	61-90	1	0.1159
							TOTAL	375	15.2755
51	1097/18-19	17-18	1223	शीशम	IV	155	31-60	2	0.0475
						185	31-60	6	0.1349
						215	31-60	42	1.4269
						245	31-60	1	0.0270
						125	61-90	2	0.0671
						215	61-90	31	2.2154
						245	61-90	4	0.2942
							TOTAL	88	4.2130
52	1098/18-19	17-18	1168	धौडी	IV	95	31-60	1	0.0214
						185	31-60	2	0.0398
						215	31-60	24	0.8416
						185	61-90	1	0.0777
						215	61-90	14	1.1198
						245	61-90	2	0.1416

						215	91-120	2	0.2924	
						215	121-150	1	0.2066	
							TOTAL	47	2.7409	
53	1099/18-19	17-18	1079	अमलताज	IV	185	31-60	3	0.0812	
						215	31-60	22	0.7186	
						245	31-60	2	0.0894	
						155	61-90	1	0.0516	
						185	61-90	1	0.0535	
215						215	61-90	14	1.0443	
						245	61-90	2	0.1235	
							TOTAL	45	2.1621	
54	1100/18-19	17-18	1150	कोकाट	IV	155	31-60	5	0.1187	
						185	31-60	9	0.2216	
						215	31-60	65	2.9047	
						245	31-60	5	0.1812	
						125	61-90	3	0.0275	
						155	61-90	6	0.2572	
						215	61-90	16	1.0610	
						245	61-90	6	0.5267	
						185	91-120	3	0.3546	
						215	91-120	12	1.7987	
							TOTAL	130	7.4519	
55	1101/18-19	17-18	1216	कोकाट	IV	125	31-60	4	0.0454	
						155	31-60	7	0.1121	
						185	31-60	7	0.1598	
						215	31-60	45	1.0788	
						245	31-60	40	1.4564	
						185	61-90	3	0.2000	
						215	61-90	6	0.4159	
						245	61-90	13	1.0541	
						245	121-150	2	0.4923	
							TOTAL	127	5.0148	
56	1102/18-19	17-18	1143	रोहिणी	IV	125	31-60	3	0.0564	
			1147			155	31-60	8	0.1751	
			1189			185	31-60	19	0.4046	
						215	31-60	45	1.5047	
						155	61-90	2	0.1604	
						185	61-90	5	0.2754	
						215	61-90	47	3.6757	
							TOTAL	129	6.2523	
57	1103/18-19	17-18	1211	हल्दू	बी	185	31-60	2	0.0544	
						215	31-60	1	0.0392	
						185	61-90	1	0.0633	

						215	61-90	1	0.0500	
							TOTAL	5	0.2069	
58	1104/18-19	17-18	1212	खरपट	बी	185	31-60	1	0.0416	
						215	31-60	2	0.0652	
						185	61-90	1	0.0474	
						215	61-90	3	0.2826	
						215	91-120	2	0.3269	
						215	121-150	2	0.6107	
							TOTAL	11	1.3744	
59	1105/18-19	17-18	1230	x\sy	ch	95up	31-90	9	0.3910	
						95up	91up	3	0.5288	
							TOTAL	12	0.9198	
60	1110/18-19	17-18	1162	l ey	ch	95up	31-90	10	1.0207	
						95up	91up	13	4.6334	
							TOTAL	23	5.6541	
61	1111/18-19	17-18	1190, 1126	>hxu	ch	95up	31-90	35	1.9388	
			1217			95up	91up	11	1.9031	
							TOTAL	46	3.8419	
62	1112/18-19	17-18	1191	l h j l	ch	95up	31-90	5	0.3218	
						95up	91up	8	1.6919	
							TOTAL	13	2.0137	
63	1113/18-19	17-18	1166	ch\tw	ch	95up	31-90	104	5.8247	
						95up	91up	26	5.9076	
							TOTAL	130	11.7323	
64	1114/18-19	17-18	1196	ch\tw	ch	95up	31-90	114	6.4162	
						95up	91up	38	7.6683	
							TOTAL	152	14.0845	
65	1115/18-19	17-18	1214	ch\tw	ch	95up	31-90	93	5.3539	
						95up	91up	30	5.8713	
							TOTAL	123	11.2252	
66	1116/18-19	17-18	1224	ch\tw	ch	95up	31-90	102	5.4527	
						95up	91up	19	3.5943	
							TOTAL	121	9.0470	
67	1117/18-19	17-18	1226	ch\tw	ch	95up	31-90	213	10.8198	
						95up	91up	37	6.1267	
							TOTAL	250	16.9465	
68	1118/18-19	17-18	1185	ch\tw	ch	95up	31-90	172	10.6161	
			1220			95up	91up	16	2.7091	
							TOTAL	188	13.3252	
प्लॉट डी										
69	922/18-19	17-18	1715	कोकाट	IV	95	31-60	1	0.0148	
						155	61-90	1	0.0448	

						185	31-60	1	0.0416
						185	61-90	1	0.0650
						215	31-60	16	0.6075
						215	61-90	20	1.4440
						215	91-120	5	0.8277
						245	31-60	9	0.3023
						245	61-90	8	0.6517
						245	91-120	5	0.8047
							TOTAL	67	4.8041
70	923/18-19	17-18	1735	कंजु	बी	125-245	31-90	133	7.0064
						215-245	91up	40	9.8713
							TOTAL	173	16.8777
71	924/18-19	17-18	1787	कंजु	बी	125-245	31-90	163	9.2672
						125-245	91up	49	9.2715
							TOTAL	212	18.5387
72	925/18-19	17-18	1802	कंजु	बी	125-245	31-90	171	9.4651
						215-245	91up	58	12.7194
							TOTAL	229	22.1845
73	926/18-19	17-18	1811	कंजु	बी	185-245	31-90	216	11.5301
						185-245	91up	53	11.6355
							TOTAL	269	23.1656
74	229/18-19	17-18	1522	कोकाट	III	95	61-90	1	0.0481
						125	31-60	3	0.0642
						125	61-90	2	0.0681
						155	31-60	8	0.1630
						155	61-90	2	0.1175
						185	31-60	10	0.2575
						185	61-90	2	0.1430
						185	91-120	3	0.3618
						215	31-60	27	0.9800
						215	61-90	31	2.3371
						215	91-120	4	0.6032
						245	31-60	4	0.1424
						245	61-90	3	0.2748
							TOTAL	100	5.5607
75	520/18-19	17-18	1515	रोहणी	IV	95	31-60	1	0.0200
						125	31-60	9	0.1562
						125	61-90	3	0.1105
						155	31-60	24	0.5751
						155	61-90	13	0.6624
						185	31-60	20	0.4753
						185	61-90	6	0.333
						215	31-60	45	1.6325

						215	61-90	26	1.774
						245	31-60	5	0.1742
						245	61-90	6	0.4167
						245	91-120	1	0.1819
							TOTAL	159	6.5118
76	657/18-19	17-18	1750	शीशम	IV	155	31-60	5	0.0822
						155	61-90	1	0.0475
						185	31-60	4	0.1089
						185	61-90	2	0.1109
						215	31-60	122	3.6750
						215	61-90	49	3.3383
						215	91-120	1	0.1291
						245	61-90	1	0.0861
							TOTAL	185	7.5780
77	1119/18-19	17-18	1678	कंजू	बी	125-245	31-90	200	10.7006
			1792			215-245	91up	23	4.4361
							TOTAL	223	15.1367
78	1120/18-19	17-18	1788	कंजू	बी	125-245	31-90	190	9.1993
						215-245	91up	16	2.4240
							TOTAL	206	11.6233
79	1121/18-19	17-18	1795	कंजू	बी	95-245	31-90	167	6.6205
						215-245	91up	21	3.6101
							TOTAL	188	10.2306
80	1122/18-19	17-18	1807	कंजू	बी	125-245	31-90	125	7.7814
						125-245	91up	29	6.0832
							TOTAL	154	13.8646
81	1123/18-19	17-18	1812	कंजू	बी	125-245	31-90	96	5.6870
			1843			215-245	91up	34	7.5592
							TOTAL	130	13.2462
82	1124/18-19	17-18	1830	कंजू	बी	125-245	31-90	109	5.0234
						125-245	91up	40	10.2447
							TOTAL	149	15.2681
83	1125/18-9	17-18	1866	कंजू	बी	125-245	31-90	113	6.6531
						185-245	91up	48	9.3751
							TOTAL	161	16.0282
84	1126/18-19	17-18	1870	कंजू	बी	125-245	31-90	207	8.8302
			1873			215-245	91up	16	3.2605
							TOTAL	223	12.0907
85	1127/18-19	17-18	1871	कंजू	बी	95-245	31-90	86	5.6725
			1880			215-245	91up	28	8.0258
							TOTAL	114	13.6983

86	1128/18-19	17-18	1879	कंजू	बी	95-245	31-90	168	8.8453
						185-245	91up	17	2.9307
							TOTAL	185	11.7760
87	1129/18-19	17-18	1585	सेमल	बी	155-245	31-90	41	2.8969
			1729			125-245	91up	37	7.7292
							TOTAL	78	10.6261
88	1130/18-19	17-18	1809	सेमल	बी	215-245	31-90	21	1.6314
			1840			215-245	91up	22	5.2633
							TOTAL	43	6.8947
89	1131/18-19	17-18	1794	कंजू	डी	215-245	31-90	5	0.3109
						215-245	91up	2	0.2825
							TOTAL	7	0.5934
90	1132/18-19	17-18	1728	गुटेल	डी	155-245	31-90	45	2.6883
91	1133/18-19	17-18	1808	>lixu	ch	125-245	31-90	30	1.8340
						125-245	91up	10	1.8154
							TOTAL	40	3.6494
92	1134/18-19	17-18	1776	तुन	डी	125-245	31-90	25	1.8039
			1817			215-305	91up	10	1.7239
							TOTAL	35	3.5278
93	1135/18-9	17-18	1839	कोकाट	III	185	61-90	1	0.0599
						215	31-60	5	0.1648
						215	61-90	8	0.5629
						215	91-120	2	0.3060
							TOTAL	16	1.0936
94	1136/18-19	17-18	1835	धौडी	III	215	61-90	1	0.1088
						215	91-120	10	1.4988
						215	121-150	2	0.4720
						245	91-120	1	0.1688
							TOTAL	14	2.2484
95	1137/18-19	17-18	1697	धौडी	IV	125	31-60	1	0.0138
			1718			155	31-60	1	0.0262
						155	61-90	2	0.1095
						155	91-120	1	0.1068
						185	31-60	4	0.1038
						185	61-90	2	0.1370
						185	121-150	1	0.2602
						215	31-60	28	1.0027
						215	61-90	24	1.9504
						215	91-120	6	0.8262
						215	121-150	2	0.4925
						245	31-60	6	0.2323

						245	61-90	12	0.9904	
							TOTAL	90	6.2518	
96	1138/18-19	17-18	1726	अमलताज	IV	155	61-90	1	0.0409	
						185	61-90	3	0.1993	
						215	31-60	6	0.2418	
						215	61-90	8	0.6042	
						245	31-60	1	0.0383	
						245	61-90	2	0.1473	
							TOTAL	21	1.2718	
97	1139/18-19	17-18	1844	धौडी	IV	125	31-60	5	0.0855	
			1865			155	31-60	6	0.1365	
						155	61-90	4	0.1983	
						155	91-120	2	0.2790	
						185	31-60	3	0.0912	
						185	61-90	6	0.3713	
						185	91-120	3	0.4079	
						215	31-60	15	0.5655	
						215	61-90	11	0.7158	
						215	91-120	1	0.1344	
						245	31-60	1	0.0551	
						245	61-90	2	0.1355	
							TOTAL	59	3.1760	
98	1140/18-19	17-18	1659	कोकाट	IV	125	31-60	1	0.0281	
			1791			125	61-90	1	0.0605	
						155	31-60	1	0.0196	
						155	61-90	2	0.1068	
						155	91-120	2	0.2302	
						185	31-60	10	0.2570	
						185	61-90	1	0.0599	
						215	31-60	59	2.1815	
						215	61-90	32	2.6852	
						215	91-120	4	0.5445	
						215	121-150	1	0.3023	
						245	31-60	8	0.2953	
						245	61-90	13	1.0059	
						245	91-120	3	0.4444	
						245	121-150	1	0.2791	
							TOTAL	139	8.5003	
lykV b/										
99	956/18-19	17-18	2291	'kh' ke	III	185	121-150	1	0.2331	
						215	121-150	3	0.6642	

							TOTAL	4	0.8973	
100	957/18-19	17-18	2279, 2306	'kh' ke	III	215	91-120	16	2.1365	
101	958/18-19	17-18	2269	'kh' ke	III	185	61-90	1	0.0650	
			2300			215	61-90	74	5.7915	
						245	61-90	2	0.1951	
							TOTAL	77	6.0516	
102	959/18-19	17-18	2268	'kh' ke	IV	95	31-60	1	0.0200	
			2329			125	31-60	7	0.1043	
						155	31-60	12	0.2928	
						185	31-60	7	0.2251	
						215	31-60	230	7.5143	
						245	31-60	2	0.1075	
						95	61-90	1	0.0275	
						125	61-90	2	0.0660	
						155	61-90	1	0.0545	
						185	61-90	5	0.3015	
						215	61-90	47	2.9121	
							TOTAL	315	11.6256	
103	960/18-19	17-18	2299	'kh' ke	IV	95	31-60	1	0.0095	
						125	31-60	4	0.0661	
						155	31-60	6	0.1333	
						185	31-60	12	0.3104	
						215	31-60	63	2.6517	
						245	31-60	1	0.0551	
						95	61-90	1	0.0251	
						155	61-90	1	0.0651	
						185	61-90	2	0.0928	
						215	61-90	35	2.3895	
						245	61-90	2	0.1256	
							TOTAL	128	5.9242	
104	961/18-19	17-18	2307	clwtw	ch	125-245	31-90	198	10.3454	
						125-245	91up	34	6.2829	
							TOTAL	232	16.6283	
105	962/18-19	17-18	2317	clwtw	ch	125-245	31-90	116	5.4426	
						125-245	91up	39	8.1064	
							TOTAL	155	13.5490	
106	963/18-19	17-18	2319	clwtw	ch	155-245	31-90	90	4.8722	
						155-245	91up	25	5.1993	
							TOTAL	115	10.0715	

107	964/18-19	17-18	2326	clwtw	ch	125-245	31-90	85	3.4580
						125-245	91up	22	5.5727
							TOTAL	107	9.0307
108	965/18-19	17-18	2327	clwtw	ch	95-245	31-90	109	6.3204
						95-245	91up	46	9.2696
							TOTAL	155	15.5900
109	966/18-19	17-18	2328	clwtw	ch	125-245	31-90	135	7.7288
						125-245	91up	51	11.5674
							TOTAL	186	19.2962
110	967/18-19	17-18	2330	clwtw	ch	125-245	31-90	77	4.6259
						125-245	91up	34	7.7346
							TOTAL	111	12.3605
111	968/18-19	17-18	2331	clwtw	ch	95-245	31-90	113	6.3350
						95-245	91up	37	8.0135
							TOTAL	150	14.3485
112	969/18-19	17-18	2335	clwtw	ch	125-245	31-90	151	7.6134
						125-245	91up	42	8.2269
							TOTAL	193	15.8403
113	970/18-19	17-18	2313	gYnq	ch	215-245	31-90	3	0.1444
						215-245	91up	6	1.1824
							TOTAL	9	1.3268
114	971/18-19	17-18	2257	rp	ch	215-215	31-90	3	0.2165
						215-215	91up	5	0.6180
							TOTAL	8	0.8345
115	972/18-19	17-18	2253	l h j l	ch	215-215	31-90	20	1.1144
						215-215	91up	9	1.8386
							TOTAL	29	2.9530
116	973/18-19	17-18	2251	xwly	ch	215-245	31-90	16	0.6123
117	974/18-19	17-18	2315	[kji v	ch	185-215	31-90	4	0.3421
						185-215	91up	6	0.9507
							TOTAL	10	1.2928
118	975/18-19	17-18	2302	l ey	ch	155-245	31-90	10	0.8937
						155-245	91up	8	1.3668
							TOTAL	18	2.2605
119	976/18-19	17-18	2250, 2265	>hxu	ch	125-245	31-90	72	3.6256
			2310			125-245	91up	26	6.2152
							TOTAL	98	9.8408
120	977/18-19	17-18	2229	/kksh	III	215	61-90	3	0.2758
						215	91-120	5	0.6378
						215	121-150	2	0.4895
							TOTAL	10	1.4031
121	978/18-19	17-18	2294	/kksh	IV	125	31-60	2	0.0333

						155	31-60	4	0.0926
						185	31-60	3	0.0678
						215	31-60	22	1.0237
						245	31-60	6	0.1836
						125	61-90	1	0.0525
						155	61-90	1	0.0435
						185	61-90	3	0.2071
						215	61-90	17	1.1106
						245	61-90	1	0.0750
						125	91-120	1	0.0705
						185	91-120	1	0.0979
						215	91-120	4	0.5897
							TOTAL	66	3.6478
122	979/18-19	17-18	2231	veyrk'k	IV	125	31-60	6	0.0892
						155	31-60	2	0.0586
						185	31-60	2	0.0555
						215	31-60	8	0.2493
						245	31-60	6	0.1875
						215	61-90	7	0.5304
						245	61-90	3	0.2970
							TOTAL	34	1.4675
123	980/18-19	17-18	2239	mnky	IV	125	31-60	1	0.0272
						155	31-60	2	0.0591
						185	31-60	1	0.0350
						215	31-60	1	0.0310
						155	61-90	1	0.0651
						215	61-90	6	0.4264
						185	91-120	2	0.2135
						215	91-120	2	0.2433
							TOTAL	16	1.1006
124	981/18-19	17-18	2247	cšy	IV	185	31-60	2	0.0610
						215	31-60	3	0.1120
						215	61-90	4	0.3613
							TOTAL	9	0.5343
125	982/18-19	17-18	2271	j.kg. kh	IV	125	31-60	2	0.0462
						155	31-60	3	0.0654
						185	31-60	4	0.1094
						215	31-60	36	0.9748
						245	31-60	6	0.2337
						155	61-90	1	0.0620
						215	61-90	13	0.8693

						245	61-90	1	0.0750
						215	91-120	1	0.1137
						245	91-120	1	0.1382
							TOTAL	68	2.6877
126	983/18-19	17-18	2274	dkdkV	IV	125	31-60	7	0.1006
			2309			155	31-60	4	0.0618
			2336			185	31-60	8	0.2263
						215	31-60	79	3.2003
						245	31-60	16	0.6977
						185	61-90	2	0.0934
						215	61-90	30	2.2499
						245	61-90	20	1.6851
						215	91-120	6	0.9198
						245	91-120	11	1.8447
						215	121-150	2	0.5159
						245	121-150	1	0.2791
						215	151UP	2	0.7261
							TOTAL	188	12.6007
127	846/18-19	17-18	2223	रोहणी	IV	125	31-60	4	0.0735
						155	31-60	6	0.1561
						185	31-60	16	0.4281
						215	31-60	42	1.6344
						245	31-60	3	0.1013
						125	61-90	4	0.1729
						155	61-90	4	0.1849
						185	61-90	4	0.2298
						215	61-90	12	0.9034
						245	61-90	1	0.0750
						215	91-120	3	0.2979
							TOTAL	99	4.2573
128	847/18-19	17-18	2290	कंजु	बी	125-245	31-90	97	6.0646
						215-245	91up	25	4.3029
							TOTAL	122	10.3675
129	848/18-19	17-18	2312	कंजु	बी	125-245	31-90	98	5.4972
						215-245	91up	17	2.8913
							TOTAL	115	8.3885
130	849/18-19	17-18	2316	कंजु	बी	155-245	31-90	98	6.1998
						155-245	91up	44	10.1027
							TOTAL	142	16.3025
131	850/18-19	17-18	2318	कंजु	बी	125-245	31-90	141	7.6207
						215-245	91up	30	5.3704

							TOTAL	171	12.9911	
132	851/18-19	17-18	2320	कंजु	बी	155-245	31-90	146	6.9210	
						155-245	91up	47	8.5811	
							TOTAL	193	15.5021	
133	852/18-19	17-18	2321	कंजु	बी	125-245	31-90	139	8.8144	
						215-245	91up	38	6.5849	
							TOTAL	177	15.3993	
134	457/18-19	17-18	2208	कोकाट	IV	95	31-60	2	0.0362	
			2216			125	31-60	7	0.0936	
						155	31-60	6	0.1268	
						185	31-60	5	0.1168	
						215	31-60	36	1.1422	
						245	31-60	8	0.3371	
						125	61-90	1	0.0439	
						185	61-90	3	0.1906	
						215	61-90	19	1.3579	
						245	61-90	5	0.4002	
						215	91-120	6	0.9849	
						215	121-150	4	0.9834	
							TOTAL	102	5.8136	
lykV , Q										
135	763/18-19	17-18	2768	कंजु	बी	95-245	31-90	91	4.2511	
						95-245	91up	28	6.8297	
							TOTAL	119	11.0808	
136	764/18-19	17-18	2779	कंजु	बी	95-245	31-90	119	5.9383	
						95-245	91up	33	6.4351	
							TOTAL	152	12.3734	
137	765/18-19	17-18	2781	कंजु	बी	95-245	31-90	155	7.1700	
						95-245	91up	46	9.6847	
							TOTAL	201	16.8547	
138	766/18-19	17-18	2782	कंजु	बी	95-245	31-90	134	6.5728	
						95-245	91up	36	8.4966	
							TOTAL	170	15.0694	
139	768/18-19	17-18	2790	कंजु	बी	95-245	31-90	90	5.0553	
						95-245	91up	21	3.6547	
							TOTAL	111	8.7100	
140	771/18-19	17-18	2765	तुन	बी	215	61-90	2	0.2068	
						215	91-120	1	0.1935	
						185	91-120	1	0.1156	
						245	61-90	2	0.1953	
							TOTAL	6	0.7112	

141	773/18-19	17-18	2766	बकैन	IV	155	91-120	1	0.1395
						185	121-150	1	0.2107
						215	151up	2	0.6586
							TOTAL	4	1.0088
142	774/18-19	17-18	2702	कंजु	डी	155-245	31-90	3	0.3379
						155-245	91up	8	1.6282
							TOTAL	11	1.9661
143	776/18-19	17-18	2674	कोकाट	IV	95	31-90	4	0.0467
			2736			125	31-90	5	0.0718
						155	31-90	8	0.1594
						185	31-90	23	0.6356
						215	31-90	62	2.3219
						245	31-90	15	0.5681
						95	61-90	1	0.0251
						125	61-90	3	0.1346
						155	61-90	5	0.2806
						185	61-90	8	0.4828
						215	61-90	30	2.2231
						215	61-90	18	1.5043
						185	91-120	1	0.1133
						215	91-120	10	1.4133
						215	121-150	1	0.2341
							TOTAL	194	10.2147
144	777/18-19	17-18	2673	रोहणी	IV	95	31-90	2	0.0362
			2757			125	31-90	7	0.1574
						155	31-90	15	0.2539
						185	31-90	12	0.3317
						215	31-90	44	0.7021
						245	31-90	1	0.0313
						155	61-90	1	0.0750
						185	61-90	8	0.4272
						215	61-90	8	0.4604
						185	91-120	2	0.1958
						215	91-120	2	0.2688
							TOTAL	102	2.9398
145	620/18-19	17-18	2725	शीशम	IV	95	61-90	4	0.1190
						95	121-150	1	0.0884
						125	31-60	2	0.0338
						125	61-90	3	0.1368
						125	91-120	1	0.0720
						155	31-60	8	0.1869

						155	61-90	8	0.4521
						185	31-60	14	0.3734
						185	61-90	10	0.6109
						215	31-60	71	2.3461
						215	61-90	37	2.6368
						215	91-120	13	1.7239
						215	121-150	1	0.2100
						245	31-60	1	0.0750
						245	61-90	3	0.2456
						245	91-120	1	0.2317
							TOTAL	178	9.5424
146	1009/18-19	17-18	2672	cý	III	125	31-60	2	0.0562
						185	31-60	1	0.0313
						215	31-60	1	0.0484
							TOTAL	4	0.1359
147	1010/18-19	17-18	2731	cý	IV	155	31-60	3	0.0450
			2566			185	31-60	2	0.0650
						215	31-60	10	0.4341
						245	31-60	7	0.2852
						215	61-90	6	0.3765
						245	61-90	2	0.1200
						245	91-120	1	0.1411
							TOTAL	31	1.4669
148	101/18-19	17-18	2676	veyrk'k	IV	185	31-60	3	0.0938
						215	31-60	7	0.2646
						245	31-60	5	0.2012
						185	61-90	1	0.0489
						215	61-90	6	0.4141
						245	61-90	3	0.2623
						215	91-120	3	0.3962
						245	91-120	2	0.3212
						245	121-150	1	0.2000
							TOTAL	31	2.2023
149	1012/18-19	17-18	2541	j kg. kh	IV	185	31-60	7	0.1836
						215	31-60	14	0.6547
						245	31-60	1	0.0480
						125	61-90	1	0.0451
						155	61-90	1	0.0362
						185	61-90	1	0.0469
						215	61-90	10	1.3881
						245	61-90	4	0.3544
						155	91-120	1	0.0989
						185	91-120	1	0.1399
							TOTAL	41	2.9958

150	1013/18-19	17-18	2565	dkdkV	IV	185	31-60	2	0.0650
						215	31-60	9	0.3663
						215	61-90	9	0.6003
						245	61-90	1	0.0750
						185	91-120	1	0.1156
							TOTAL	22	1.2222
151	1014/18-19	17-18	2695	/kkVh	IV	125	31-60	5	0.0937
			2572			155	31-60	5	0.1222
						185	31-60	4	0.1096
						215	31-60	23	0.8335
						125	61-90	1	0.0463
						155	61-90	1	0.0651
						215	61-90	16	1.1881
						245	61-90	4	0.4072
						185	91-120	1	0.0979
							TOTAL	60	2.9636
152	1015/18-19	17-18	2729	>hxu	ch	125	31-60	1	0.0125
						155	31-60	2	0.0619
						185	31-60	4	0.1550
						215	31-60	2	0.0904
						245	31-60	1	0.0551
						215	61-90	6	0.5838
						245	61-90	3	0.3468
						215	91-120	3	0.4832
						245	91-120	1	0.1324
						215	121-150	1	0.2202
						215	151UP	2	0.9281
							TOTAL	26	3.0694
153	1016/18-19	17-18	2560	ley	ch	215	61-90	2	0.1453
			2571			245	61-90	4	0.4330
						245	91-120	8	1.3883
						245	121-150	3	0.7221
							TOTAL	17	2.6887

154	1017/18-19	17-18	2784	gYnW	ch	215	61-90	1	0.0971
						185	91-120	1	0.1275
							TOTAL	2	0.2246
155	1018/18-19	17-18	2542	xW/y	ch	125	31-60	2	0.0250
						185	31-60	1	0.0234
						215	61-90	2	0.1599
						185	91-120	1	0.0979
						215	91-120	3	0.4987
							TOTAL	9	0.8049
156	1019/18-19	17-18	2559	'kh' ke	iv	215	31-60	4	0.1610
						245	31-60	4	0.1963
						215	61-90	2	0.1138
						245	61-90	8	0.4520
						245	91-120	2	0.3034
							TOTAL	20	1.2265

ukv& dnrkva l s vujk/k fd; k tkrk gS fd ekds i j ykVla dks Hkkyta Hkkfr nS kdj dz; dja rRi 'pkr dkbZ Hkh fookn eku; ugha gksxA

UkksV& dnrkva l s vujk/k gS fd VDI l Ecu/kh jkf'k i Hkkxh; fodz; i xLU/kd ds fuEu of.kr [kkrs ea , no fodz; eW; l s l Ecu/kh jkf'k i xLU/k funskd mRrjk[k.M ou fodkl fuxe ds [kkrs ea tek dj; xA

Bank of baroda.HLD M.D UAFDC A/C No.09670200000143.IFSC Code-BARBOHALDWA
Bank of baroda.HLD D.M.M UAFDC A/C No.09670200000144.IFSC Code-BARBOHALDWA

%, u0, l OefV; kyh	Wl h0, l 0j}	%, e0, l 0 Hk. MkjhZ	%ch0, e0i k. MZ	(, y0, l Oegjk)	ch0, l 0dipkohZ	fMi ks vf/kdkjh
lykV i Hkkjh	lykV i Hk	lykV i Hkkjh	lykV i Hkkjh	lykV i Hkkjh	lykV i Hkkjh	ou fodkl fuxe
lykV ,	lykV&ch	lykV Lkh	lykV&Mh	lykV bZ	lykV , Q	kydvt; u0 3