

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1326	7			Aam	3.40						3.4	13	PF Land	Cutting in corridor
1327	8			Mahuwa	3.30						3.3	13	GM JJ Land	Pollarding
1328	9			Mahuwa	2.20						2.2	10	GM JJ Land	Pollarding
1329	10			Mahuwa	3.80						3.8	9	GM JJ Land	Cutting in corridor
1330	11			Mahuwa	3.40						3.4	10	GM JJ Land	Pollarding
1331	12			Mahuwa	2.40						2.4	11	GM JJ Land	Pollarding
1332	13			Bargad	4.50						4.5	9	GM JJ Land	Pollarding
1333	14	31/1 to 32/0		Tar	1.00				1			8	PF Land	Cutting in corridor
1334	15			Tar	1.00				1			7	PF Land	Cutting in corridor
1335	16			Tar	1.05				1.05			5	PF Land	Cutting in corridor
1336	17			Rodhi	1.90						1.9	6	PF Land	Cutting in corridor
1337	18			Tar	0.85			0.85				6	PF Land	Cutting in corridor
1338	19			Aam	2.10						2.1	3	GM JJ Land	Not affected
1339	20			Kondhar	1.05				1.05			9	GM JJ Land	Pollarding
1340	21			Kondhar	1.10				1.1			5	GM JJ Land	Pollarding
1341	22			Sakhua	1.45					1.45		6	GM JJ Land	Cutting in corridor
1342	23			Paras	0.60		0.6					4	GM JJ Land	Cutting in corridor
1343	24			Mahuwa	2.63						2.63	10	PF Land	Cutting in corridor
1344	25			Mahuwa	2.95						2.95	11	PF Land	Pollarding
1345	26			Gamhar	0.39		0.39					5	PF Land	Cutting in corridor
1346	27			Gamhar	0.37		0.37					4	PF Land	Cutting in corridor
1347	28			Gamhar	0.38		0.38					5	PF Land	Cutting in corridor
1348	29			Gamhar	0.37		0.37					4	PF Land	Cutting in corridor
1349	30			Gamhar	0.39		0.39					4	PF Land	Cutting in corridor
1350	31			Gamhar	0.60		0.6					5	PF Land	Pollarding
1351	32			Aam	0.83			0.83				4	PF Land	Cutting in corridor
1352	33			Nilgiri	2.00						2	15	PF Land	Cutting in corridor
1353	51			Pipal	6.50						6.5	10	GM JJ Land	Cutting in corridor
1354	52			Mahuwa	5.00						5	9	GM JJ Land	Cutting in corridor
1355	53	32/0 to 33/0		Aam	3.75						3.75	15	GM JJ Land	Pollarding
1356	54			Aam	3.90						3.9	14	GM JJ Land	Pollarding
1357	55			Aam	2.10						2.1	11	GM JJ Land	Cutting in corridor
1358	1	34B/0 to 34C/0		Sakhua	1.16				1.16			9	PF Land	Cutting in corridor
1359	2			Sakhua	1.06				1.06			9	PF Land	Cutting in corridor
1360	3			Sakhua	0.74			0.74				8	PF Land	Cutting in corridor
1361	4			Sakhua	0.74			0.74				8	PF Land	Cutting in corridor
1362	5			Sakhua	0.95				0.95			9	PF Land	Cutting in corridor
1363	6			Sakhua	0.96				0.96			9	PF Land	Cutting in corridor
1364	7			Sakhua	0.90			0.9				8	PF Land	Pollarding
1365	8			Sakhua	1.10				1.1			9	PF Land	Pollarding
1366	9			Sakhua	1.04				1.04			9	PF Land	Pollarding
1367	10			Sakhua	0.83			0.83				3	PF Land	Not affected
1368	11			Sakhua	0.95				0.95			10	PF Land	Pollarding
1369	12			Sakhua	1.07				1.07			9	PF Land	Cutting in corridor
1370	13			Sakhua	1.10				1.1			10	PF Land	Cutting in corridor
1371	14			Sakhua	0.92				0.92			9	PF Land	Cutting in corridor
1372	15			Sakhua	0.84			0.84				9	PF Land	Cutting in corridor
1373	16			Sakhua	0.82			0.82				7	PF Land	Cutting in corridor
1374	17			Ber	1.53						1.53	4	PF Land	Cutting in corridor
1375	18			Sakhua	0.34		0.34					3	PF Land	Cutting in corridor
1376	19			Sakhua	0.93				0.93			9	PF Land	Cutting in corridor
1377	20			Sakhua	0.80			0.8				3	PF Land	Cutting in corridor
1378	21			Sakhua	1.00				1			10	PF Land	Pollarding
1379	22			Sakhua	0.80			0.8				9	PF Land	Pollarding
1380	23			Sakhua	0.85			0.85				8	PF Land	Pollarding
1381	24			Sakhua	1.00				1			8	PF Land	Pollarding
1382	25			Sakhua	1.02				1.02			10	PF Land	Pollarding
1383	26			Sakhua	0.87			0.87				10	PF Land	Cutting in corridor
1384	27			Sakhua	0.75			0.75				8	PF Land	Cutting in corridor
1385	28			Sakhua	0.74			0.74				9	PF Land	Cutting in corridor
1386	29			Sakhua	0.62			0.62				7	PF Land	Cutting in corridor
1387	30			Sakhua	0.90			0.9				9	PF Land	Cutting in corridor
1388	31			Sakhua	1.00				1			8	PF Land	Cutting in corridor
1389	32			Sakhua	0.74			0.74				9	PF Land	Cutting in corridor
1390	33			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
1391	34			Sakhua	0.80			0.8				9	PF Land	Cutting in corridor
1392	35			Sakhua	0.99				0.99			10	PF Land	Cutting in corridor
1393	36			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
1394	37			Sakhua	0.84			0.84				10	PF Land	Cutting in corridor
1395	38			Sakhua	0.99				0.99			7	PF Land	Pollarding
1396	39			Sakhua	0.75			0.75				6	PF Land	Pollarding
1397	40			Sakhua	0.86			0.86				8	PF Land	Pollarding
1398	41			Sakhua	0.72			0.72				7	PF Land	Pollarding
1399	42			Sakhua	0.94				0.94			12	PF Land	Pollarding
1400	43			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1401	44			Paras	0.98				0.98			3	PF Land	Cutting in corridor
1402	45			Paras	0.47		0.47					2	PF Land	Cutting in corridor
1403	46			Sakhua	0.89			0.89				10	PF Land	Cutting in corridor
1404	47			Kokha	1.15				1.15			8	PF Land	Cutting in corridor
1405	48			Khair	0.48		0.48					2	PF Land	Cutting in corridor
1406	49			Dumar	0.74			0.74				5	PF Land	Cutting in corridor
1407	50			Sakhua	0.85			0.85				4	PF Land	Cutting in corridor

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						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1408	51			Sakhua	0.87			0.87				9	PF Land	Cutting in corridor
1409	52			Sakhua	0.90			0.9				9	PF Land	Cutting in corridor
1410	53			Sakhua	0.78			0.78				8	PF Land	Cutting in corridor
1411	54			Sakhua	0.72			0.72				8	PF Land	Cutting in corridor
1412	55			Sakhua	0.91				0.91			9	PF Land	Cutting in corridor
1413	56			Sakhua	0.87			0.87				10	PF Land	Cutting in corridor
1414	57			Sakhua	0.74			0.74				8	PF Land	Cutting in corridor
1415	58			Sakhua	0.77			0.77				9	PF Land	Cutting in corridor
1416	59			Kundu	0.39		0.39					5	PF Land	Cutting in corridor
1417	60			Sakhua	0.64			0.64				9	PF Land	Cutting in corridor
1418	61			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1419	62			Sakhua	0.71			0.71				10	PF Land	Pollarding
1420	63			Sakhua	0.82			0.82				11	PF Land	Pollarding
1421	64			Sakhua	0.65			0.65				9	PF Land	Pollarding
1422	65			Sakhua	0.76			0.76				9	PF Land	Pollarding
1423	66			Sakhua	0.91				0.91			12	PF Land	Pollarding
1424	67			Sakhua	0.82			0.82				11	PF Land	Cutting in corridor
1425	68			Sakhua	0.72			0.72				9	PF Land	Cutting in corridor
1426	69			Sakhua	0.71			0.71				9	PF Land	Cutting in corridor
1427	70			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1428	71			Sakhua	0.85			0.85				9	PF Land	Cutting in corridor
1429	72			Sakhua	0.75			0.75				7	PF Land	Cutting in corridor
1430	73			Sakhua	0.91				0.91			10	PF Land	Cutting in corridor
1431	74			Sakhua	0.71			0.71				8	PF Land	Cutting in corridor
1432	75			Sakhua	0.67			0.67				8	PF Land	Cutting in corridor
1433	76			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1434	77			Sakhua	0.91				0.91			11	PF Land	Cutting in corridor
1435	78			Sakhua	0.82			0.82				11	PF Land	Cutting in corridor
1436	79			Sakhua	0.86			0.86				10	PF Land	Cutting in corridor
1437	80			Sakhua	0.82			0.82				9	PF Land	Cutting in corridor
1438	81			Sakhua	0.82			0.82				8	PF Land	Pollarding
1439	82			Sakhua	0.82			0.82				8	PF Land	Pollarding
1440	83			Sakhua	0.85			0.85				9	PF Land	Pollarding
1441	84			Sakhua	1.17				1.17			10	PF Land	Pollarding
1442	85			Sakhua	0.81			0.81				11	PF Land	Pollarding
1443	86			Sakhua	0.86			0.86				10	PF Land	Cutting in corridor
1444	87			Sakhua	0.95				0.95			9	PF Land	Cutting in corridor
1445	88			Kokha	0.98				0.98			11	PF Land	Cutting in corridor
1446	89			Pipal	1.20				1.2			8	PF Land	Cutting in corridor
1447	90			Sakhua	0.86			0.86				9	PF Land	Cutting in corridor
1448	91			Sakhua	0.93				0.93			10	PF Land	Cutting in corridor
1449	92			Sakhua	0.69			0.69				9	PF Land	Cutting in corridor
1450	93			Sakhua	0.72			0.72				9	PF Land	Cutting in corridor
1451	94			Sakhua	0.75			0.75				9	PF Land	Cutting in corridor
1452	95			Sakhua	0.84			0.84				10	PF Land	Cutting in corridor
1453	96			Sakhua	0.77			0.77				10	PF Land	Cutting in corridor
1454	97			Sakhua	0.95				0.95			11	PF Land	Cutting in corridor
1455	98			Palas	0.60		0.6					5	PF Land	Cutting in corridor
1456	99			Palas	0.90			0.9				7	PF Land	Cutting in corridor
1457	100			Sakhua	1.23					1.23		12	PF Land	Cutting in corridor
1458	101			Sakhua	0.70			0.7				3	PF Land	Cutting in corridor
1459	102			Sakhua	0.70			0.7				2	PF Land	Cutting in corridor
1460	103			Sakhua	0.70			0.7				2	PF Land	Cutting in corridor
1461	104			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1462	105			Sakhua	0.92				0.92			10	PF Land	Cutting in corridor
1463	106			Sakhua	0.86			0.86				12	PF Land	Cutting in corridor
1464	107			Sakhua	0.97				0.97			10	PF Land	Cutting in corridor
1465	108			Sakhua	1.10				1.1			12	PF Land	Cutting in corridor
1466	109			Sakhua	1.09				1.09			15	PF Land	Cutting in corridor
1467	110			Pipal	3.50						3.5	8	PF Land	Pollarding
1468	111			Sakhua	0.86			0.86				10	PF Land	Pollarding
1469	112			Mahuwa	0.94				0.94			10	PF Land	Pollarding
1470	113			Paras	0.77			0.77				4	PF Land	Cutting in corridor
1471	114			Jamun	0.80			0.8				4	PF Land	Cutting in corridor
1472	115			Sakhua	0.75			0.75				6	PF Land	Cutting in corridor
1473	116			Sakhua	0.86			0.86				3	PF Land	Cutting in corridor
1474	117			Sakhua	0.77			0.77				5	PF Land	Cutting in corridor
1475	118			Sakhua	0.45		0.45					2	PF Land	Cutting in corridor
1476	119			Sakhua	0.97				0.97			10	PF Land	Cutting in corridor
1477	120			Sakhua	0.88			0.88				12	PF Land	Cutting in corridor
1478	121			Sakhua	0.76			0.76				2	PF Land	Cutting in corridor
1479	122			Sakhua	0.85			0.85				12	PF Land	Pollarding
1480	123			Sakhua	0.65			0.65				5	PF Land	Pollarding
1481	124			Sakhua	1.09				1.09			10	PF Land	Cutting in corridor
1482	125			Sakhua	0.97				0.97			10	PF Land	Cutting in corridor
1483	126			Sakhua	0.97				0.97			5	PF Land	Cutting in corridor
1484	127			Sakhua	0.90			0.9				8	PF Land	Cutting in corridor
1485	128			Sakhua	0.90			0.9				6	PF Land	Cutting in corridor
1486	129			Sakhua	0.86			0.86				5	PF Land	Cutting in corridor
1487	130			Sakhua	0.65			0.65				3	PF Land	Cutting in corridor
1488	131			Mahuwa	1.27					1.27		15	PF Land	Pollarding
1489	132			Mahuwa	1.11				1.11			5	PF Land	Pollarding
1490	133			Sakhua	0.98				0.98			12	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1491	134			Sakhua	1.02				1.02			15	PF Land	Pollarding
1492	135			Sakhua	0.90			0.9				12	PF Land	Cutting in corridor
1493	136			Sakhua	0.97				0.97			12	PF Land	Cutting in corridor
1494	137			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1495	138			Sakhua	1.12				1.12			10	PF Land	Cutting in corridor
1496	139			Sakhua	1.02				1.02			15	PF Land	Pollarding
1497	140			Sakhua	1.04				1.04			15	PF Land	Pollarding
1498	141			Sakhua	1.12				1.12			12	PF Land	Pollarding
1499	142			Sakhua	0.90			0.9				15	PF Land	Cutting in corridor
1500	143			Sakhua	1.00				1			15	PF Land	Pollarding
1501	144			Sakhua	0.90			0.9				16	PF Land	Cutting in corridor
1502	145			Sakhua	0.80			0.8				15	PF Land	Cutting in corridor
1503	146			Sakhua	0.92				0.92			15	PF Land	Cutting in corridor
1504	147			Sakhua	0.94				0.94			12	PF Land	Cutting in corridor
1505	148			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
1506	149			Sakhua	0.94				0.94			15	PF Land	Cutting in corridor
1507	150			Sakhua	0.88			0.88				15	PF Land	Cutting in corridor
1508	151			Palas	0.83			0.83				5	PF Land	Cutting in corridor
1509	152			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
1510	153			Sakhua	0.95				0.95			13	PF Land	Cutting in corridor
1511	154			Sakhua	0.62			0.62				5	PF Land	Cutting in corridor
1512	155			Sakhua	0.80			0.8				9	PF Land	Cutting in corridor
1513	156			Sakhua	1.16				1.16			15	PF Land	Cutting in corridor
1514	157			Sakhua	0.93				0.93			14	PF Land	Cutting in corridor
1515	158			Sakhua	0.90			0.9				15	PF Land	Cutting in corridor
1516	159			Sakhua	1.02				1.02			16	PF Land	Pollarding
1517	160			Sakhua	0.97				0.97			16	PF Land	Pollarding
1518	161			Sakhua	0.95				0.95			14	PF Land	Pollarding
1519	162			Sakhua	0.78			0.78				15	PF Land	Pollarding
1520	163			Sakhua	1.10				1.1			16	PF Land	Cutting in corridor
1521	164			Sakhua	0.87			0.87				15	PF Land	Cutting in corridor
1522	165			Sakhua	0.85			0.85				16	PF Land	Cutting in corridor
1523	166			Sakhua	0.96				0.96			16	PF Land	Cutting in corridor
1524	167			Sakhua	1.02				1.02			17	PF Land	Cutting in corridor
1525	168			Sakhua	0.80			0.8				8	PF Land	Cutting in corridor
1526	169			Sakhua	1.04				1.04			9	PF Land	Pollarding
1527	170			Paras	0.72			0.72				4	PF Land	Not affected
1528	171			Sakhua	0.88			0.88				15	PF Land	Pollarding
1529	172			Sakhua	0.93				0.93			16	PF Land	Pollarding
1530	173			Sakhua	0.91				0.91			15	PF Land	Pollarding
1531	174			Sakhua	0.82			0.82				16	PF Land	Pollarding
1532	175			Sakhua	0.95				0.95			16	PF Land	Pollarding
1533	176			Pipal	2.88						2.88	9	PF Land	Pollarding
1534	177			Sakhua	0.93				0.93			15	PF Land	Pollarding
1535	178			Sakhua	1.10				1.1			16	PF Land	Pollarding
1536	179			Sakhua	0.91				0.91			16	PF Land	Cutting in corridor
1537	180			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
1538	181			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
1539	182			Aashan	0.75			0.75				7	PF Land	Cutting in corridor
1540	183			Mahuwa	0.60		0.6					14	PF Land	Cutting in corridor
1541	184			Paras	0.69			0.69				5	PF Land	Pollarding
1542	185			Sakhua	0.94				0.94			10	PF Land	Pollarding
1543	186			Sakhua	0.98				0.98			15	PF Land	Pollarding
1544	187			Sakhua	0.97				0.97			12	PF Land	Pollarding
1545	188			Sakhua	0.86			0.86				12	PF Land	Cutting in corridor
1546	189			Sakhua	0.97				0.97			13	PF Land	Cutting in corridor
1547	190			Sakhua	1.00				1			14	PF Land	Cutting in corridor
1548	191			Sakhua	0.84			0.84				14	PF Land	Pollarding
1549	192			Jamun	0.88			0.88				5	PF Land	Pollarding
1550	193			Sakhua	1.04				1.04			14	PF Land	Pollarding
1551	194			Sakhua	1.02				1.02			14	PF Land	Pollarding
1552	195			Sakhua	0.98				0.98			15	PF Land	Cutting in corridor
1553	196			Palas	0.58		0.58					3	PF Land	Cutting in corridor
1554	197			Sakhua	1.06				1.06			14	PF Land	Cutting in corridor
1555	198			Sakhua	0.74			0.74				12	PF Land	Cutting in corridor
1556	199			Sakhua	1.07				1.07			14	PF Land	Cutting in corridor
1557	200			Sakhua	0.87			0.87				14	PF Land	Pollarding
1558	201			Sakhua	0.95				0.95			15	PF Land	Cutting in corridor
1559	202			Sakhua	1.04				1.04			15	PF Land	Cutting in corridor
1560	203			Sakhua	0.85			0.85				15	PF Land	Cutting in corridor
1561	204			Sakhua	0.45		0.45					3	PF Land	Cutting in corridor
1562	205			Sakhua	0.95				0.95			10	PF Land	Cutting in corridor
1563	206	Loc.34B/1		Mahuwa	1.04				1.04			10	PF Land	Cutting in tower base
1564	207	Loc.34B/1		Sakhua	0.85			0.85				10	PF Land	Cutting in tower base
1565	208	Loc.34B/1		Sakhua	0.95				0.95			10	PF Land	Cutting in tower base
1566	209	Loc.34B/1		Mahuwa	1.50					1.5		10	PF Land	Cutting in tower base
1567	210	Loc.34B/1		Baigad	4.50						4.5	5	PF Land	Cutting in tower base
1568	211			Sakhua	0.98				0.98			15	PF Land	Pollarding
1569	212			Mahuwa	1.17				1.17			5	PF Land	Pollarding
1570	213			Sakhua	0.89			0.89				10	PF Land	Pollarding
1571	214			Sakhua	1.03				1.03			12	PF Land	Pollarding
1572	215			Sakhua	0.75			0.75				15	PF Land	Pollarding
1573	216			Sakhua	0.65			0.65				5	PF Land	Pollarding

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						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1574	217			Sakhua	1.05				1.05			10	PF Land	Pollarding
1575	218			Sakhua	0.87			0.87				8	PF Land	Pollarding
1576	219			Sakhua	0.82			0.82				9	PF Land	Pollarding
1577	220			Sakhua	0.85			0.85				10	PF Land	Pollarding
1578	221			Sakhua	4.50						4.5	8	PF Land	Pollarding
1579	222			Aashan	1.15				1.15			5	PF Land	Pollarding
1580	223			Mahuwa	2.00						2	15	PF Land	Pollarding
1581	224			Mahuwa	0.80			0.8				9	PF Land	Pollarding
1582	225			Sakhua	0.95				0.95			9	PF Land	Pollarding
1583	226			Mahuwa	0.98				0.98			5	PF Land	Cutting in corridor
1584	227			Mahuwa	1.40					1.4		12	PF Land	Cutting in corridor
1585	228			Aashan	1.70						1.7	5	PF Land	Pollarding
1586	229			Sakhua	0.90			0.9				12	PF Land	Pollarding
1587	230			Sakhua	0.97				0.97			10	PF Land	Pollarding
1588	231			Sakhua	0.80			0.8				10	PF Land	Pollarding
1589	232			Sakhua	0.88			0.88				9	PF Land	Pollarding
1590	233			Sakhua	0.92				0.92			15	PF Land	Cutting in corridor
1591	234			Sakhua	1.15				1.15			15	PF Land	Cutting in corridor
1592	235			Sakhua	1.00				1			15	PF Land	Cutting in corridor
1593	236			Sakhua	0.97				0.97			15	PF Land	Cutting in corridor
1594	237			Sakhua	0.88			0.88				15	PF Land	Cutting in corridor
1595	238			Sakhua	1.02				1.02			15	PF Land	Cutting in corridor
1596	239			Sakhua	1.00				1			15	PF Land	Pollarding
1597	240			Sakhua	0.82			0.82				14	PF Land	Pollarding
1598	241			Sakhua	1.00				1			12	PF Land	Cutting in corridor
1599	242			Sakhua	0.90			0.9				9	PF Land	Cutting in corridor
1600	243			Sakhua	0.97				0.97			10	PF Land	Pollarding
1601	244			Sakhua	1.10				1.1			15	PF Land	Pollarding
1602	245			Sakhua	1.00				1			15	PF Land	Cutting in corridor
1603	246			Sakhua	0.78			0.78				12	PF Land	Cutting in corridor
1604	247			Sakhua	0.80			0.8				15	PF Land	Cutting in corridor
1605	248			Sakhua	1.00				1			12	PF Land	Cutting in corridor
1606	249			Sakhua	0.78			0.78				15	PF Land	Cutting in corridor
1607	250			Sakhua	0.83			0.83				15	PF Land	Cutting in corridor
1608	251			Sakhua	0.78			0.78				13	PF Land	Pollarding
1609	252			Sakhua	0.82			0.82				14	PF Land	Cutting in corridor
1610	253			Sakhua	0.85			0.85				15	PF Land	Pollarding
1611	254			Sakhua	0.87			0.87				15	PF Land	Pollarding
1612	255			Sakhua	0.97				0.97			14	PF Land	Pollarding
1613	256			Mahuwa	1.70						1.7	14	PF Land	Cutting in corridor
1614	257			Sakhua	0.75			0.75				15	PF Land	Pollarding
1615	258			Sakhua	0.80			0.8				13	PF Land	Cutting in corridor
1616	259			Mahuwa	0.72			0.72				8	PF Land	Pollarding
1617	260		0	Sakhua	0.80			0.8				12	PF Land	Pollarding
1618	261			Sakhua	1.00				1			13	PF Land	Pollarding
1619	262			Bhelwa	0.60		0.6					5	PF Land	Cutting in corridor
1620	263			Giyani	0.82			0.82				5	PF Land	Cutting in corridor
1621	264			Bargad	2.30						2.3	5	PF Land	Cutting in corridor
1622	265			Sakhua	0.92				0.92			14	PF Land	Cutting in corridor
1623	266			Charki	0.60		0.6					5	PF Land	Cutting in corridor
1624	267			Sakhua	0.72			0.72				12	PF Land	Pollarding
1625	268			Sakhua	0.87			0.87				13	PF Land	Pollarding
1626	269			Sakhua	0.77			0.77				14	PF Land	Pollarding
1627	270			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor
1628	271			Sakhua	0.86			0.86				14	PF Land	Cutting in corridor
1629	272			Mahuwa	0.60		0.6					6	PF Land	Cutting in corridor
1630	273			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
1631	274			Bargad	0.68			0.68				5	PF Land	Cutting in corridor
1632	275			Mahuwa	0.96				0.96			6	PF Land	Pollarding
1633	276			Mahuwa	1.17				1.17			6	PF Land	Cutting in corridor
1634	277			Sakhua	0.96				0.96			12	PF Land	Cutting in corridor
1635	278			Sakhua	0.80			0.8				13	PF Land	Cutting in corridor
1636	279			Sakhua	0.96				0.96			15	PF Land	Pollarding
1637	280			Sakhua	0.97				0.97			15	PF Land	Pollarding
1638	281			Sakhua	0.86			0.86				4	PF Land	Cutting in corridor
1639	282			Sakhua	0.72			0.72				13	PF Land	Pollarding
1640	283			Sakhua	1.12				1.12			12	PF Land	Pollarding
1641	284			Sakhua	0.93				0.93			13	PF Land	Pollarding
1642	285			Bargad	0.90			0.9				10	PF Land	Cutting in corridor
1643	286			Sakhua	0.97				0.97			13	PF Land	Cutting in corridor
1644	287			Sakhua	0.87			0.87				14	PF Land	Cutting in corridor
1645	288			Sakhua	1.06				1.06			14	PF Land	Cutting in corridor
1646	289			Sakhua	1.06				1.06			7	PF Land	Cutting in corridor
1647	290			Sakhua	0.66			0.66				8	PF Land	Cutting in corridor
1648	291			Sakhua	1.05				1.05			13	PF Land	Cutting in corridor
1649	292			Sakhua	1.15				1.15			13	PF Land	Pollarding
1650	293			Sakhua	0.97				0.97			13	PF Land	Cutting in corridor
1651	294			Sakhua	1.00				1			14	PF Land	Cutting in corridor
1652	295			Sakhua	1.10				1.1			14	PF Land	Cutting in corridor
1653	296			Sakhua	0.72			0.72				8	PF Land	Pollarding
1654	297			Sakhua	0.83			0.83				10	PF Land	Cutting in corridor
1655	298			Sakhua	1.02				1.02			15	PF Land	Cutting in corridor
1656	299			Sakhua	0.94				0.94			13	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1657	300			Sakhua	0.93				0.93			10	PF Land	Pollarding
1658	301			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1659	302			Sakhua	0.84			0.84				13	PF Land	Cutting in corridor
1660	303			Sakhua	0.82			0.82				12	PF Land	Cutting in corridor
1661	304			Sakhua	0.97				0.97			15	PF Land	Cutting in corridor
1662	305			Sakhua	1.00				1			15	PF Land	Cutting in corridor
1663	306			Sakhua	0.97				0.97			12	PF Land	Cutting in corridor
1664	307			Sakhua	0.98				0.98			9	PF Land	Cutting in corridor
1665	308			Sakhua	1.15				1.15			10	PF Land	Pollarding
1666	309			Sakhua	0.80			0.8				15	PF Land	Pollarding
1667	310			Sakhua	0.91				0.91			15	PF Land	Pollarding
1668	311			Sakhua	0.56		0.56					5	PF Land	Cutting in corridor
1669	312			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1670	313			Sakhua	0.90			0.9				4	PF Land	Cutting in corridor
1671	314			Sakhua	0.90			0.9				12	PF Land	Cutting in corridor
1672	315			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
1673	316			Sakhua	0.91				0.91			10	PF Land	Cutting in corridor
1674	317			Sakhua	0.71			0.71				12	PF Land	Cutting in corridor
1675	318			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1676	319			Sakhua	0.83			0.83				9	PF Land	Cutting in corridor
1677	320			Sakhua	1.00				1			10	PF Land	Cutting in corridor
1678	321			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1679	322			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor
1680	323			Sakhua	0.75			0.75				9	PF Land	Cutting in corridor
1681	324			Sakhua	1.00				1			15	PF Land	Pollarding
1682	325			Sakhua	0.90			0.9				12	PF Land	Pollarding
1683	326			Sakhua	0.92				0.92			15	PF Land	Pollarding
1684	327			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
1685	328			Sakhua	0.90			0.9				10	PF Land	Cutting in corridor
1686	329			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
1687	330			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
1688	331			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
1689	332			Sakhua	0.65			0.65				5	PF Land	Cutting in corridor
1690	333			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1691	334			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
1692	335			Sakhua	0.65			0.65				7	PF Land	Pollarding
1693	336			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1694	337			Sakhua	0.63			0.63				5	PF Land	Cutting in corridor
1695	338			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1696	339			Sakhua	0.93				0.93			12	PF Land	Cutting in corridor
1697	340			Sakhua	1.18				1.18			15	PF Land	Pollarding
1698	341			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1699	342			Sakhua	0.65			0.65				5	PF Land	Cutting in corridor
1700	343			Sakhua	0.85			0.85				5	PF Land	Cutting in corridor
1701	344			Sakhua	0.70			0.7				7	PF Land	Cutting in corridor
1702	345			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1703	346			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1704	347			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
1705	348			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1706	349			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1707	350			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
1708	351			Sakhua	0.80			0.8				12	PF Land	Pollarding
1709	352			Sakhua	0.92				0.92			13	PF Land	Pollarding
1710	353			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
1711	354			Sakhua	0.94				0.94			13	PF Land	Pollarding
1712	355			Sakhua	0.94				0.94			14	PF Land	Cutting in corridor
1713	356			Sakhua	0.95				0.95			14	PF Land	Cutting in corridor
1714	357			Sakhua	0.82			0.82				12	PF Land	Cutting in corridor
1715	358			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
1716	359			Sakhua	0.66			0.66				5	PF Land	Pollarding
1717	360			Sakhua	0.87			0.87				14	PF Land	Cutting in corridor
1718	361			Mahuwa	0.98				0.98			8	PF Land	Cutting in corridor
1719	362			Mahuwa	0.82			0.82				7	PF Land	Cutting in corridor
1720	363			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
1721	364			Sakhua	0.93				0.93			10	PF Land	Pollarding
1722	365			Sakhua	0.97				0.97			11	PF Land	Cutting in corridor
1723	366			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
1724	367			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
1725	368			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
1726	369			Sakhua	0.84			0.84				12	PF Land	Cutting in corridor
1727	370			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor
1728	371			Sakhua	0.92				0.92			13	PF Land	Cutting in corridor
1729	372			Jamun	0.60		0.6					3	PF Land	Cutting in corridor
1730	373			Sakhua	0.97				0.97			12	PF Land	Cutting in corridor
1731	374			Sakhua	1.02				1.02			12	PF Land	Cutting in corridor
1732	375			Sakhua	1.02				1.02			14	PF Land	Cutting in corridor
1733	376			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1734	377			Sakhua	1.02				1.02			10	PF Land	Cutting in corridor
1735	378			Sakhua	0.47		0.47					6	PF Land	Pollarding
1736	379			Sakhua	0.62			0.62				6	PF Land	Pollarding
1737	380			Sakhua	0.85			0.85				10	PF Land	Pollarding
1738	381			Sakhua	0.85			0.85				10	PF Land	Pollarding
1739	382			Sakhua	0.85			0.85				10	PF Land	Pollarding

Chandra Shekhar Singh
Assistant Manager-Projects
North Karanpura Transco Limited
Ranchi

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Forest Range Officer
North Karanpura Forest Range

Shashank Desh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1740	383			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1741	384			Sakhua	0.84			0.84				11	PF Land	Cutting in corridor
1742	385			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1743	386			Sakhua	0.82			0.82				12	PF Land	Pollarding
1744	387			Sakhua	0.72			0.72				9	PF Land	Pollarding
1745	388			Sakhua	0.82			0.82				10	PF Land	Pollarding
1746	389			Sakhua	0.85			0.85				8	PF Land	Cutting in corridor
1747	390		Loc. 34B/2	Sakhua	0.44		0.44					4	PF Land	Cutting in tower base
1748	391		Loc. 34B/2	Sakhua	0.77			0.77				7	PF Land	Cutting in tower base
1749	392		Loc. 34B/2	Sakhua	0.52		0.52					5	PF Land	Cutting in tower base
1750	393			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1751	394			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
1752	395			Sakhua	1.02				1.02			10	PF Land	Cutting in corridor
1753	396			Sakhua	0.90			0.9				12	PF Land	Cutting in corridor
1754	397			Sakhua	0.87			0.87				12	PF Land	Pollarding
1755	398			Sakhua	0.97				0.97			13	PF Land	Cutting in corridor
1756	399			Sakhua	0.80			0.8				14	PF Land	Pollarding
1757	400			Sakhua	0.50		0.5					5	PF Land	Pollarding
1758	401			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1759	402			Sakhua	0.85			0.85				10	PF Land	Pollarding
1760	403			Sakhua	0.65			0.65				8	PF Land	Pollarding
1761	404			Sakhua	0.85			0.85				10	PF Land	Pollarding
1762	405			Sakhua	0.40		0.4					5	PF Land	Pollarding
1763	406			Sakhua	0.45		0.45					5	PF Land	Pollarding
1764	407			Sakhua	0.40		0.4					5	PF Land	Pollarding
1765	408			Sakhua	0.45		0.45					5	PF Land	Pollarding
1766	409			Sakhua	0.45		0.45					5	PF Land	Pollarding
1767	410			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
1768	411			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
1769	412			Palas	0.34		0.34					3	PF Land	Not affected
1770	413			Rodhi	0.47		0.47					4	PF Land	Not affected
1771	414			Bargad	3.20						3.2	5	PF Land	Pollarding
1772	415			Palas	0.37		0.37					3	PF Land	Not affected
1773	416			Paras	0.31		0.31					3	PF Land	Not affected
1774	417			Rodhi	1.50					1.5		5	PF Land	Pollarding
1775	418			Sakhua	1.40					1.4		15	PF Land	Pollarding
1776	419			Sakhua	1.50					1.5		10	PF Land	Cutting in corridor
1777	420			Sakhua	1.25					1.25		12	PF Land	Pollarding
1778	421			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
1779	422			Simar	4.50						4.5	10	PF Land	Cutting in corridor
1780	423			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
1781	424			Sakhua	1.10				1.1			15	PF Land	Cutting in corridor
1782	425			Aashan	1.14				1.14			5	PF Land	Pollarding
1783	426			Sakhua	0.60		0.6					8	PF Land	Pollarding
1784	427			Sakhua	0.59		0.59					8	PF Land	Pollarding
1785	428			Sakhua	0.45		0.45					6	PF Land	Pollarding
1786	429			Paras	0.40		0.4					3	PF Land	Not affected
1787	430			Paras	1.85						1.85	20	PF Land	Cutting in corridor
1788	431			Paras	0.90			0.9				15	PF Land	Cutting in corridor
1789	432			Paras	0.75			0.75				20	PF Land	Cutting in corridor
1790	433			Paras	0.70			0.7				8	PF Land	Cutting in corridor
1791	434			Paras	0.85			0.85				15	PF Land	Cutting in corridor
1792	435			Paras	0.65			0.65				10	PF Land	Pollarding
1793	436			Paras	0.60		0.6					10	PF Land	Cutting in corridor
1794	437			Paras	0.65			0.65				10	PF Land	Cutting in corridor
1795	438			Paras	0.80			0.8				15	PF Land	Cutting in corridor
1796	439			Paras	0.70			0.7				10	PF Land	Cutting in corridor
1797	440			Paras	0.75			0.75				15	PF Land	Pollarding
1798	441			Paras	0.65			0.65				10	PF Land	Pollarding
1799	442			Sakhua	0.70			0.7				10	PF Land	Pollarding
1800	443			Sakhua	0.80			0.8				5	PF Land	Pollarding
1801	444			Sakhua	0.85			0.85				10	PF Land	Pollarding
1802	445			Sakhua	0.45		0.45					15	PF Land	Cutting in corridor
1803	446			Sakhua	0.65			0.65				12	PF Land	Pollarding
1804	447			Sakhua	0.95				0.95			13	PF Land	Pollarding
1805	448			Sakhua	0.55		0.55					2	PF Land	Not affected
1806	449			Paras	0.90			0.9				5	PF Land	Pollarding
1807	450			Sakhua	0.85			0.85				10	PF Land	Pollarding
1808	451			Sakhua	0.80			0.8				13	PF Land	Cutting in corridor
1809	452			Sakhua	0.62			0.62				5	PF Land	Cutting in corridor
1810	453			Sakhua	0.50		0.5					10	PF Land	Pollarding
1811	454			Sakhua	0.62			0.62				5	PF Land	Cutting in corridor
1812	455			Sakhua	0.68			0.68				4	PF Land	Cutting in corridor
1813	456			Sakhua	0.60		0.6					5	PF Land	Pollarding
1814	457			Sakhua	0.65			0.65				5	PF Land	Pollarding
1815	458			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor
1816	459			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
1817	460			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
1818	461			Sakhua	0.58		0.58					8	PF Land	Cutting in corridor
1819	462			Sakhua	0.90			0.9				12	PF Land	Pollarding
1820	463			Sakhua	1.00				1			14	PF Land	Pollarding
1821	464			Sakhua	0.70			0.7				6	PF Land	Pollarding
1822	465			Sakhua	0.65			0.65				7	PF Land	Pollarding

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1823	466			Sakhua	0.62			0.62				6	PF Land	Cutting in corridor
1824	467			Sakhua	0.82			0.82				7	PF Land	Cutting in corridor
1825	468			Sakhua	0.80			0.8				8	PF Land	Cutting in corridor
1826	469			Sakhua	1.60						1.6	21	PF Land	Cutting in corridor
1827	470			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
1828	471			Palas	1.15				1.15			7	PF Land	Cutting in corridor
1829	472			Sakhua	0.97				0.97			14	PF Land	Cutting in corridor
1830	473			Sakhua	1.97					1.97		14	PF Land	Cutting in corridor
1831	474			Sakhua	1.95					1.95		13	PF Land	Cutting in corridor
1832	475			Sakhua	1.82					1.82		7	PF Land	Cutting in corridor
1833	476			Sakhua	1.07				1.07			15	PF Land	Cutting in corridor
1834	477			Sakhua	0.99				0.99			12	PF Land	Cutting in corridor
1835	478			Sakhua	0.99				0.99			12	PF Land	Cutting in corridor
1836	479			Sakhua	1.50					1.5		11	PF Land	Cutting in corridor
1837	480			Sakhua	3.10						3.1	12	PF Land	Cutting in corridor
1838	481			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
1839	482			Sakhua	1.08				1.08			14	PF Land	Pollarding
1840	483			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1841	484			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
1842	485			Sakhua	0.60		0.6					14	PF Land	Cutting in corridor
1843	486			Sakhua	0.96				0.96			14	PF Land	Cutting in corridor
1844	487			Sakhua	1.29					1.29		14	PF Land	Cutting in corridor
1845	488			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
1846	489			Sakhua	0.74			0.74				14	PF Land	Pollarding
1847	490			Sakhua	1.00				1			15	PF Land	Cutting in corridor
1848	491			Mahuwa	0.70			0.7				13	PF Land	Cutting in corridor
1849	492			Sakhua	0.84			0.84				14	PF Land	Cutting in corridor
1850	493			Sakhua	0.65			0.65				13	PF Land	Cutting in corridor
1851	494			Sakhua	1.35					1.35		15	PF Land	Cutting in corridor
1852	495			Sakhua	1.06				1.06			15	PF Land	Cutting in corridor
1853	496			Sakhua	1.00				1			16	PF Land	Cutting in corridor
1854	497			Sakhua	1.08				1.08			16	PF Land	Cutting in corridor
1855	498			Sakhua	2.52						2.52	8	PF Land	Cutting in corridor
1856	499		Loc. 34B/4	Sakhua	0.90			0.9				15	PF Land	Cutting in tower base
1857	500		Loc. 34B/4	Sakhua	0.68			0.68				12	PF Land	Cutting in tower base
1858	501		Loc. 34B/4	Sakhua	0.65			0.65				10	PF Land	Cutting in tower base
1859	502		Loc. 34B/4	Sakhua	0.70			0.7				15	PF Land	Cutting in tower base
1860	503		Loc. 34B/4	Sakhua	0.65			0.65				10	PF Land	Cutting in tower base
1861	504		Loc. 34B/4	Sakhua	0.70			0.7				15	PF Land	Cutting in tower base
1862	505		Loc. 34B/4	Sakhua	0.60		0.6					10	PF Land	Cutting in tower base
1863	506		Loc. 34B/4	Sakhua	0.60		0.6					8	PF Land	Cutting in tower base
1864	507		Loc. 34B/4	Sakhua	0.50		0.5					8	PF Land	Cutting in tower base
1865	508		Loc. 34B/4	Sakhua	0.65			0.65				10	PF Land	Cutting in tower base
1866	509		Loc. 34B/4	Sakhua	0.90			0.9				20	PF Land	Cutting in tower base
1867	510		Loc. 34B/4	Sakhua	0.65			0.65				10	PF Land	Cutting in tower base
1868	511		Loc. 34B/4	Sakhua	0.55		0.55					10	PF Land	Cutting in tower base
1869	512		Loc. 34B/4	Sakhua	1.00				1			15	PF Land	Cutting in tower base
1870	513		Loc. 34B/4	Sakhua	0.70			0.7				20	PF Land	Cutting in tower base
1871	514		Loc. 34B/4	Sakhua	0.60		0.6					8	PF Land	Cutting in tower base
1872	515		Loc. 34B/4	Sakhua	0.75			0.75				10	PF Land	Cutting in tower base
1873	516		Loc. 34B/4	Sakhua	0.80			0.8				15	PF Land	Cutting in tower base
1874	517		Loc. 34B/4	Sakhua	0.85			0.85				15	PF Land	Cutting in tower base
1875	518		Loc. 34B/4	Sakhua	0.40		0.4					10	PF Land	Cutting in tower base
1876	519		Loc. 34B/4	Sakhua	0.40		0.4					10	PF Land	Cutting in tower base
1877	520		Loc. 34B/4	Sakhua	0.70			0.7				15	PF Land	Cutting in tower base
1878	521		Loc. 34B/4	Sakhua	0.75			0.75				15	PF Land	Cutting in tower base
1879	522		Loc. 34B/4	Sakhua	0.65			0.65				10	PF Land	Cutting in tower base
1880	523		Loc. 34B/4	Sakhua	0.70			0.7				15	PF Land	Cutting in tower base
1881	524		Loc. 34B/4	Sakhua	0.65			0.65				15	PF Land	Cutting in tower base
1882	525		Loc. 34B/4	Sakhua	0.70			0.7				10	PF Land	Cutting in tower base
1883	526		Loc. 34B/4	Sakhua	0.80			0.8				20	PF Land	Cutting in tower base
1884	527		Loc. 34B/4	Sakhua	0.85			0.85				20	PF Land	Cutting in tower base
1885	528		Loc. 34B/4	Sakhua	0.90			0.9				10	PF Land	Cutting in tower base
1886	529		Loc. 34B/4	Sakhua	0.60		0.6					10	PF Land	Cutting in tower base
1887	530			Sakhua	0.75			0.75				15	PF Land	Cutting in corridor
1888	531			Sakhua	0.62			0.62				12	PF Land	Cutting in corridor
1889	532			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
1890	533			Sakhua	0.64			0.64				15	PF Land	Cutting in corridor
1891	534			Sakhua	0.48		0.48					12	PF Land	Cutting in corridor
1892	535			Sakhua	0.57		0.57					15	PF Land	Cutting in corridor
1893	536			Sakhua	0.55		0.55					12	PF Land	Cutting in corridor
1894	537			Sakhua	0.63			0.63				14	PF Land	Cutting in corridor
1895	538			Sakhua	0.63			0.63				14	PF Land	Cutting in corridor
1896	539			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
1897	540			Sakhua	0.75			0.75				14	PF Land	Cutting in corridor
1898	541			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1899	542			Sakhua	0.90			0.9				15	PF Land	Cutting in corridor
1900	543			Pipal	1.70						1.7	5	PF Land	Cutting in corridor
1901	544			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1902	545			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
1903	546			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
1904	547			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
1905	548			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor

Chandra Shekhar Singh

Assistant Manager-Projects
North Karanpura Transco Limited

Ranchi

Forest Range Officer
Samaro Forest Range

For North Karanpura Transco Ltd.

Shashank Desai
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1906	549			Sakhua	0.55		0.55					12	PF Land	Cutting in corridor
1907	550			Sakhua	0.80			0.8				8	PF Land	Cutting in corridor
1908	551		Loc. 34B/4	Sakhua	0.75			0.75				14	PF Land	Cutting in tower base
1909	552		Loc. 34B/4	Sakhua	0.62			0.62				12	PF Land	Cutting in tower base
1910	553		Loc. 34B/4	Sakhua	0.48		0.48					13	PF Land	Cutting in tower base
1911	554		Loc. 34B/4	Sakhua	0.78			0.78				12	PF Land	Cutting in tower base
1912	555		Loc. 34B/4	Sakhua	0.42		0.42					6	PF Land	Cutting in tower base
1913	556		Loc. 34B/4	Sakhua	0.50		0.5					6	PF Land	Cutting in tower base
1914	557		Loc. 34B/4	Sakhua	0.63			0.63				7	PF Land	Cutting in tower base
1915	558		Loc. 34B/4	Sakhua	0.72			0.72				9	PF Land	Cutting in tower base
1916	559		Loc. 34B/4	Sakhua	0.64			0.64				12	PF Land	Cutting in tower base
1917	560		Loc. 34B/4	Sakhua	0.53		0.53					13	PF Land	Cutting in tower base
1918	561		Loc. 34B/4	Sakhua	0.70			0.7				14	PF Land	Cutting in tower base
1919	562		Loc. 34B/4	Sakhua	0.75			0.75				13	PF Land	Cutting in tower base
1920	563		Loc. 34B/4	Sakhua	0.61			0.61				12	PF Land	Cutting in tower base
1921	564		Loc. 34B/4	Sakhua	0.62			0.62				12	PF Land	Cutting in tower base
1922	565		Loc. 34B/4	Sakhua	1.40					1.4		14	PF Land	Cutting in tower base
1923	566		Loc. 34B/4	Sakhua	1.05				1.05			9	PF Land	Cutting in tower base
1924	567		Loc. 34B/4	Sakhua	0.89			0.89				14	PF Land	Cutting in tower base
1925	568			Sakhua	0.76			0.76				10	PF Land	Cutting in corridor
1926	569			Sakhua	1.55						1.55	11	PF Land	Cutting in corridor
1927	570			Sakhua	0.44		0.44					9	PF Land	Cutting in corridor
1928	571		Loc. 34B/4	Sakhua	0.56		0.56					9	PF Land	Cutting in tower base
1929	572			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
1930	573			Sakhua	0.82			0.82				10	PF Land	Cutting in corridor
1931	574			Sakhua	0.57		0.57					9	PF Land	Cutting in corridor
1932	575			Sakhua	0.53		0.53					11	PF Land	Cutting in corridor
1933	576			Sakhua	0.58		0.58					12	PF Land	Cutting in corridor
1934	577			Sakhua	1.20				1.2			10	PF Land	Cutting in corridor
1935	578			Sakhua	0.74			0.74				11	PF Land	Cutting in corridor
1936	579			Sakhua	0.48		0.48					11	PF Land	Cutting in corridor
1937	580			Sakhua	0.67			0.67				14	PF Land	Cutting in corridor
1938	581			Sakhua	0.49		0.49					9	PF Land	Cutting in corridor
1939	582			Sakhua	0.70			0.7				8	PF Land	Pollarding
1940	583			Sakhua	0.64			0.64				10	PF Land	Pollarding
1941	584			Sakhua	0.72			0.72				10	PF Land	Pollarding
1942	585			Sakhua	0.52		0.52					8	PF Land	Pollarding
1943	586			Sakhua	0.77			0.77				9	PF Land	Pollarding
1944	587			Sakhua	0.51		0.51					8	PF Land	Pollarding
1945	588			Sakhua	0.87			0.87				12	PF Land	Pollarding
1946	589			Sakhua	0.78			0.78				12	PF Land	Pollarding
1947	590			Sakhua	0.59		0.59					7	PF Land	Pollarding
1948	591			Sakhua	0.55		0.55					10	PF Land	Pollarding
1949	592			Sakhua	0.60		0.6					10	PF Land	Pollarding
1950	593			Sakhua	0.76			0.76				9	PF Land	Pollarding
1951	594		Loc. 34B/4	Sakhua	0.56		0.56					9	PF Land	Cutting in tower base
1952	595		Loc. 34B/4	Sakhua	0.54		0.54					8	PF Land	Cutting in tower base
1953	596		Loc. 34B/4	Sakhua	0.55		0.55					7	PF Land	Cutting in tower base
1954	597		Loc. 34B/4	Sakhua	0.75			0.75				9	PF Land	Cutting in tower base
1955	598		Loc. 34B/4	Sakhua	0.56		0.56					10	PF Land	Cutting in tower base
1956	599		Loc. 34B/4	Sakhua	0.66			0.66				9	PF Land	Cutting in tower base
1957	600		Loc. 34B/4	Sakhua	0.39		0.39					5	PF Land	Cutting in tower base
1958	601			Sakhua	0.78			0.78				9	PF Land	Pollarding
1959	602			Sakhua	0.80			0.8				7	PF Land	Pollarding
1960	603			Giyan	0.80			0.8				4	PF Land	Not affected
1961	604			Sakhua	1.30					1.3		10	PF Land	Pollarding
1962	605			Sakhua	0.75			0.75				9	PF Land	Pollarding
1963	606			Paras	0.65			0.65				3	PF Land	Not affected
1964	607			Sakhua	0.60		0.6					10	PF Land	Pollarding
1965	608			Sakhua	0.60		0.6					10	PF Land	Pollarding
1966	609			Sakhua	0.60		0.6					9	PF Land	Pollarding
1967	610			Sakhua	0.60		0.6					9	PF Land	Pollarding
1968	611			Sakhua	0.75			0.75				9	PF Land	Pollarding
1969	612			Sakhua	1.40					1.4		18	PF Land	Pollarding
1970	613			Sakhua	0.65			0.65				9	PF Land	Pollarding
1971	614			Sakhua	0.85			0.85				12	PF Land	Pollarding
1972	615			Sakhua	0.65			0.65				12	PF Land	Pollarding
1973	616			Sakhua	0.63			0.63				12	PF Land	Pollarding
1974	617			Sakhua	0.55		0.55					9	PF Land	Pollarding
1975	618			Sakhua	0.72			0.72				10	PF Land	Pollarding
1976	619			Sakhua	0.51		0.51					7	PF Land	Pollarding
1977	620			Sakhua	0.51		0.51					9	PF Land	Pollarding
1978	621			Sakhua	0.51		0.51					9	PF Land	Pollarding
1979	622			Sakhua	0.75			0.75				15	PF Land	Pollarding
1980	623			Sakhua	0.65			0.65				10	PF Land	Pollarding
1981	624			Sakhua	0.65			0.65				10	PF Land	Pollarding
1982	625			Paras	1.35					1.35		7	PF Land	Pollarding
1983	626			Sakhua	0.89			0.89				15	PF Land	Pollarding
1984	627			Sakhua	0.55		0.55					7	PF Land	Pollarding
1985	628			Sakhua	0.65			0.65				10	PF Land	Pollarding
1986	629			Sakhua	1.60						1.6	8	PF Land	Pollarding
1987	630			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
1988	631			Sakhua	0.30			0.3				8	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
1989	632			Sakhua	1.50					1.5		5	PF Land	Cutting in corridor
1990	633			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
1991	634			Sakhua	0.51		0.51					5	PF Land	Cutting in corridor
1992	635			Sakhua	0.68			0.68				5	PF Land	Pollarding
1993	636			Sakhua	0.45		0.45					5	PF Land	Pollarding
1994	637			Sakhua	0.60		0.6					8	PF Land	Pollarding
1995	638			Sakhua	0.50		0.5					6	PF Land	Pollarding
1996	639			Sakhua	0.55		0.55					7	PF Land	Pollarding
1997	640			Sakhua	0.70			0.7				8	PF Land	Pollarding
1998	641			Sakhua	0.75			0.75				7	PF Land	Pollarding
1999	642			Sakhua	0.52		0.52					6	PF Land	Pollarding
2000	643			Sakhua	0.62			0.62				8	PF Land	Pollarding
2001	644			Sakhua	0.56		0.56					8	PF Land	Pollarding
2002	645			Sakhua	0.89			0.89				15	PF Land	Pollarding
2003	646			Sakhua	0.95				0.95			14	PF Land	Pollarding
2004	647			Sakhua	0.57		0.57					8	PF Land	Pollarding
2005	648			Sakhua	0.60		0.6					9	PF Land	Pollarding
2006	649			Sakhua	0.70			0.7				15	PF Land	Pollarding
2007	650			Sakhua	0.50		0.5					6	PF Land	Pollarding
2008	651		Loc. 34B/4	Sakhua	0.75			0.75				10	PF Land	Cutting in tower base
2009	652		Loc. 34B/4	Sakhua	0.48		0.48					8	PF Land	Cutting in tower base
2010	653		Loc. 34B/4	Sakhua	0.85			0.85				11	PF Land	Cutting in tower base
2011	654			Sakhua	1.66						1.66	15	PF Land	Pollarding
2012	655			Sakhua	1.80						1.8	16	PF Land	Pollarding
2013	656			Sakhua	0.82			0.82				14	PF Land	Cutting in corridor
2014	657			Sakhua	0.80			0.8				12	PF Land	Pollarding
2015	658			Sakhua	0.43		0.43					8	PF Land	Pollarding
2016	659			Sakhua	0.48		0.48					9	PF Land	Pollarding
2017	660			Sakhua	0.46		0.46					8	PF Land	Pollarding
2018	661			Sakhua	0.64			0.64				12	PF Land	Pollarding
2019	662			Sakhua	0.60		0.6					9	PF Land	Pollarding
2020	663			Sakhua	0.72			0.72				10	PF Land	Pollarding
2021	664			Sakhua	0.67			0.67				8	PF Land	Cutting in corridor
2022	665			Sakhua	0.50		0.5					4	PF Land	Not affected
2023	666			Sakhua	0.55		0.55					10	PF Land	Pollarding
2024	667			Sakhua	0.48		0.48					8	PF Land	Pollarding
2025	668			Sakhua	0.61			0.61				8	PF Land	Pollarding
2026	669			Sakhua	0.61			0.61				8	PF Land	Pollarding
2027	670			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2028	671			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
2029	672			Sakhua	0.76			0.76				11	PF Land	Cutting in corridor
2030	673			Sakhua	0.65			0.65				11	PF Land	Cutting in corridor
2031	674			Sakhua	1.80						1.8	12	PF Land	Cutting in corridor
2032	675			Sakhua	0.76			0.76				13	PF Land	Cutting in corridor
2033	676			Sakhua	0.68			0.68				11	PF Land	Cutting in corridor
2034	677			Sakhua	0.61			0.61				9	PF Land	Cutting in corridor
2035	678			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
2036	679			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor
2037	680			Sakhua	0.60		0.6					11	PF Land	Cutting in corridor
2038	681			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
2039	682			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2040	683			Sakhua	0.78			0.78				9	PF Land	Cutting in corridor
2041	684			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
2042	685			Sakhua	0.57		0.57					9	PF Land	Cutting in corridor
2043	686			Sakhua	0.50		0.5					11	PF Land	Cutting in corridor
2044	687			Sakhua	0.75			0.75				13	PF Land	Cutting in corridor
2045	688			Sakhua	0.52		0.52					8	PF Land	Cutting in corridor
2046	689			Sakhua	0.63			0.63				12	PF Land	Cutting in corridor
2047	690			Sakhua	0.54		0.54					10	PF Land	Cutting in corridor
2048	691			Sakhua	0.46		0.46					11	PF Land	Cutting in corridor
2049	692			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2050	693			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2051	694			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2052	695			Sakhua	0.61			0.61				8	PF Land	Cutting in corridor
2053	696			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2054	697			Sakhua	0.54		0.54					10	PF Land	Cutting in corridor
2055	698			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
2056	699			Sakhua	0.54		0.54					9	PF Land	Cutting in corridor
2057	700			Sakhua	0.48		0.48					7	PF Land	Pollarding
2058	701			Sakhua	0.65			0.65				10	PF Land	Pollarding
2059	702			Sakhua	0.61			0.61				9	PF Land	Pollarding
2060	703			Sakhua	0.32		0.32					4	PF Land	Not affected
2061	704			Sakhua	0.50		0.5					3	PF Land	Not affected
2062	705			Sakhua	0.76			0.76				15	PF Land	Pollarding
2063	706			Sakhua	0.45		0.45					6	PF Land	Pollarding
2064	707			Sakhua	0.87			0.87				15	PF Land	Pollarding
2065	708			Sakhua	0.58		0.58					9	PF Land	Pollarding
2066	709			Sakhua	0.45		0.45					4	PF Land	Not affected
2067	710			Sakhua	0.63			0.63				5	PF Land	Pollarding
2068	711			Sakhua	0.66			0.66				10	PF Land	Pollarding
2069	712			Sakhua	0.48		0.48					9	PF Land	Pollarding
2070	713			Sakhua	0.78			0.78				8	PF Land	Pollarding
2071	714			Sakhua	0.80			0.8				15	PF Land	Cutting in corridor

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For North Karanpura Transco Ltd

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2072	715			Sakhua	0.68			0.68				8	PF Land	Pollarding
2073	716			Sakhua	0.84			0.84				12	PF Land	Cutting in corridor
2074	717			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
2075	718			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
2076	719			Sakhua	0.73			0.73				10	PF Land	Pollarding
2077	720			Sakhua	0.60		0.6					12	PF Land	Pollarding
2078	721			Sakhua	0.55		0.55					9	PF Land	Pollarding
2079	722			Sakhua	0.45		0.45					5	PF Land	Pollarding
2080	723			Sakhua	0.50		0.5					4	PF Land	Not affected
2081	724			Sakhua	0.64			0.64				10	PF Land	Pollarding
2082	725			Sakhua	0.78			0.78				10	PF Land	Pollarding
2083	726			Sakhua	0.65			0.65				15	PF Land	Pollarding
2084	727			Sakhua	0.70			0.7				15	PF Land	Pollarding
2085	728			Sakhua	0.70			0.7				15	PF Land	Pollarding
2086	729			Sakhua	1.50					1.5		12	PF Land	Pollarding
2087	730			Sakhua	0.75			0.75				10	PF Land	Pollarding
2088	731			Sakhua	1.80						1.8	10	PF Land	Pollarding
2089	732			Sakhua	0.45		0.45					8	PF Land	Pollarding
2090	733			Sakhua	0.73			0.73				15	PF Land	Pollarding
2091	734			Sakhua	0.70			0.7				9	PF Land	Pollarding
2092	735			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
2093	736			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
2094	737			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
2095	738			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
2096	739			Sakhua	0.68			0.68				9	PF Land	Cutting in corridor
2097	740			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
2098	741			Sakhua	0.82			0.82				15	PF Land	Cutting in corridor
2099	742			Sakhua	0.89			0.89				15	PF Land	Pollarding
2100	743			Sakhua	0.90			0.9				15	PF Land	Pollarding
2101	744			Sakhua	0.60		0.6					8	PF Land	Pollarding
2102	745			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
2103	746			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2104	747			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2105	748			Sakhua	0.90			0.9				15	PF Land	Cutting in corridor
2106	749			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
2107	750			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2108	751			Sakhua	0.78			0.78				10	PF Land	Pollarding
2109	752			Sakhua	0.60		0.6					12	PF Land	Pollarding
2110	753			Sakhua	0.48		0.48					9	PF Land	Pollarding
2111	754			Sakhua	0.44		0.44					7	PF Land	Pollarding
2112	755			Sakhua	0.55		0.55					11	PF Land	Pollarding
2113	756			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2114	757			Sakhua	0.48		0.48					11	PF Land	Pollarding
2115	758			Sakhua	0.60		0.6					11	PF Land	Pollarding
2116	759			Sakhua	0.79			0.79				12	PF Land	Pollarding
2117	760			Sakhua	0.42		0.42					7	PF Land	Cutting in corridor
2118	761			Sakhua	0.82			0.82				12	PF Land	Pollarding
2119	762			Sakhua	1.00				1			14	PF Land	Pollarding
2120	763			Sakhua	0.78			0.78				13	PF Land	Pollarding
2121	764			Sakhua	0.86			0.86				14	PF Land	Pollarding
2122	765			Sakhua	1.20				1.2			7	PF Land	Pollarding
2123	766			Sakhua	2.25						2.25	15	PF Land	Pollarding
2124	767			Sakhua	2.05						2.05	16	PF Land	Pollarding
2125	768			Sakhua	0.66			0.66				12	PF Land	Cutting in corridor
2126	769			Sakhua	0.90			0.9				11	PF Land	Cutting in corridor
2127	770			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
2128	771			Sakhua	0.84			0.84				10	PF Land	Cutting in corridor
2129	772			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
2130	773			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2131	774			Sakhua	0.85			0.85				9	PF Land	Cutting in corridor
2132	775			Sakhua	0.51		0.51					8	PF Land	Pollarding
2133	776			Sakhua	0.60		0.6					9	PF Land	Pollarding
2134	777			Sakhua	0.75			0.75				10	PF Land	Pollarding
2135	778			Sakhua	0.48		0.48					6	PF Land	Pollarding
2136	779			Sakhua	0.55		0.55					7	PF Land	Pollarding
2137	780			Sakhua	0.45		0.45					6	PF Land	Pollarding
2138	781			Sakhua	0.90			0.9				9	PF Land	Pollarding
2139	782			Sakhua	0.60		0.6					8	PF Land	Pollarding
2140	783			Sakhua	0.74			0.74				9	PF Land	Pollarding
2141	784			Sakhua	0.85			0.85				10	PF Land	Pollarding
2142	785			Sakhua	0.53		0.53					6	PF Land	Cutting in corridor
2143	786			Sakhua	2.60						2.6	12	PF Land	Pollarding
2144	787			Mahuwa	0.40		0.4					4	PF Land	Not affected
2145	788			Sakhua	0.56		0.56					7	PF Land	Pollarding
2146	789			Sakhua	0.60		0.6					8	PF Land	Pollarding
2147	790			Sakhua	0.58		0.58					6	PF Land	Cutting in corridor
2148	791			Sakhua	0.65			0.65				8	PF Land	Cutting in corridor
2149	792			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
2150	793			Sakhua	0.98				0.98			11	PF Land	Cutting in corridor
2151	794			Sakhua	0.79			0.79				10	PF Land	Cutting in corridor
2152	795			Sakhua	1.02				1.02			12	PF Land	Cutting in corridor
2153	796			Sakhua	1.15				1.15			15	PF Land	Cutting in corridor
2154	797			Sakhua	0.72			0.72				11	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2155	798			Sakhua	0.76			0.76				11	PF Land	Cutting in corridor
2156	799			Sakhua	0.83			0.83				10	PF Land	Cutting in corridor
2157	800			Sakhua	0.64			0.64				9	PF Land	Cutting in corridor
2158	801			Sakhua	0.72			0.72				15	PF Land	Cutting in corridor
2159	802			Sakhua	1.10				1.1			6	PF Land	Cutting in corridor
2160	803			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2161	804			Sakhua	0.80			0.8				15	PF Land	Cutting in corridor
2162	805			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
2163	806			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
2164	807			Sakhua	0.95				0.95			15	PF Land	Cutting in corridor
2165	808			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2166	809			Sakhua	0.63			0.63				10	PF Land	Cutting in corridor
2167	810			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2168	811			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
2169	812			Sakhua	1.08				1.08			10	PF Land	Cutting in corridor
2170	813			Sakhua	1.50					1.5		18	PF Land	Cutting in corridor
2171	814			Sakhua	1.45					1.45		18	PF Land	Cutting in corridor
2172	815			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
2173	816			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2174	817			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
2175	818			Sakhua	1.40					1.4		10	PF Land	Cutting in corridor
2176	819			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
2177	820			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
2178	821			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
2179	822			Sakhua	1.20				1.2			12	PF Land	Cutting in corridor
2180	823			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
2181	824			Sakhua	1.00				1			15	PF Land	Cutting in corridor
2182	825			Sakhua	1.00				1			14	PF Land	Cutting in corridor
2183	826			Sakhua	0.75			0.75				9	PF Land	Pollarding
2184	827			Sakhua	0.85			0.85				10	PF Land	Pollarding
2185	828			Sakhua	0.75			0.75				10	PF Land	Pollarding
2186	829			Sakhua	0.95				0.95			10	PF Land	Pollarding
2187	830			Sakhua	0.75			0.75				12	PF Land	Pollarding
2188	831			Sakhua	0.75			0.75				9	PF Land	Pollarding
2189	832			Sakhua	0.80			0.8				12	PF Land	Pollarding
2190	833			Sakhua	0.85			0.85				15	PF Land	Pollarding
2191	834			Sakhua	0.85			0.85				15	PF Land	Pollarding
2192	835			Sakhua	0.90			0.9				15	PF Land	Pollarding
2193	836			Sakhua	0.75			0.75				9	PF Land	Pollarding
2194	837			Sakhua	0.58		0.58					6	PF Land	Pollarding
2195	838			Sakhua	0.55		0.55					7	PF Land	Pollarding
2196	839			Sakhua	0.45		0.45					5	PF Land	Pollarding
2197	840			Sakhua	0.60		0.6					9	PF Land	Pollarding
2198	841			Sakhua	0.80			0.8				10	PF Land	Pollarding
2199	842			Sakhua	0.58		0.58					6	PF Land	Pollarding
2200	843			Sakhua	0.90			0.9				15	PF Land	Pollarding
2201	844			Sakhua	0.60		0.6					6	PF Land	Pollarding
2202	845			Sakhua	0.50		0.5					5	PF Land	Pollarding
2203	846			Sakhua	0.70			0.7				9	PF Land	Pollarding
2204	847			Sakhua	0.75			0.75				12	PF Land	Pollarding
2205	848			Sakhua	0.90			0.9				15	PF Land	Pollarding
2206	849			Sakhua	0.72			0.72				8	PF Land	Pollarding
2207	850			Sakhua	1.20				1.2			8	PF Land	Pollarding
2208	851			Sakhua	0.92				0.92			11	PF Land	Cutting in corridor
2209	852			Sakhua	0.96				0.96			12	PF Land	Cutting in corridor
2210	853			Sakhua	0.76			0.76				10	PF Land	Cutting in corridor
2211	854			Sakhua	0.57		0.57					9	PF Land	Cutting in corridor
2212	855			Sakhua	0.93				0.93			11	PF Land	Cutting in corridor
2213	856			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2214	857			Sakhua	0.85			0.85				11	PF Land	Cutting in corridor
2215	858			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
2216	859			Sakhua	0.63			0.63				9	PF Land	Cutting in corridor
2217	860			Sakhua	0.82			0.82				9	PF Land	Cutting in corridor
2218	861			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
2219	862			Sakhua	0.48		0.48					6	PF Land	Cutting in corridor
2220	863			Sakhua	0.81			0.81				12	PF Land	Cutting in corridor
2221	864			Sakhua	0.52		0.52					11	PF Land	Cutting in corridor
2222	865			Sakhua	0.72			0.72				13	PF Land	Cutting in corridor
2223	866			Sakhua	0.83			0.83				15	PF Land	Cutting in corridor
2224	867			Sakhua	1.18				1.18			14	PF Land	Cutting in corridor
2225	868			Sakhua	0.60		0.6					13	PF Land	Pollarding
2226	869			Sakhua	0.70			0.7				10	PF Land	Pollarding
2227	870			Sakhua	0.74			0.74				11	PF Land	Pollarding
2228	871			Sakhua	1.18				1.18			12	PF Land	Cutting in corridor
2229	872			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2230	873			Sakhua	0.56		0.56					11	PF Land	Pollarding
2231	874			Sakhua	0.45		0.45					9	PF Land	Pollarding
2232	875			Sakhua	0.62			0.62				8	PF Land	Pollarding
2233	876			Sakhua	0.76			0.76				10	PF Land	Pollarding
2234	877			Sakhua	0.81			0.81				11	PF Land	Pollarding
2235	878			Sakhua	0.70			0.7				8	PF Land	Pollarding
2236	879			Sakhua	0.75			0.75				7	PF Land	Pollarding
2237	880			Sakhua	0.70			0.7				9	PF Land	Pollarding

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North Karanpura Transco Limited
Ranchi

Forest Range Officer
Smaria Forest Range

Shashank D. G. Mullick
Sr. Engineer

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						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2238	881			Sakhua	0.93				0.93			10	PF Land	Pollarding
2239	882			Sakhua	0.58		0.58					9	PF Land	Pollarding
2240	883			Sakhua	0.60		0.6					8	PF Land	Pollarding
2241	884			Sakhua	0.74			0.74				11	PF Land	Pollarding
2242	885			Sakhua	0.97				0.97			12	PF Land	Cutting in corridor
2243	886			Sakhua	0.71			0.71				10	PF Land	Pollarding
2244	887			Sakhua	0.64			0.64				11	PF Land	Pollarding
2245	888			Sakhua	0.57		0.57					9	PF Land	Pollarding
2246	889			Sakhua	0.56		0.56					8	PF Land	Pollarding
2247	890			Sakhua	0.56		0.56					10	PF Land	Pollarding
2248	891			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2249	892			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
2250	893			Sakhua	0.44		0.44					10	PF Land	Cutting in corridor
2251	894			Sakhua	0.50		0.5					12	PF Land	Cutting in corridor
2252	895			Sakhua	0.51		0.51					12	PF Land	Cutting in corridor
2253	896			Sakhua	0.48		0.48					13	PF Land	Cutting in corridor
2254	897			Sakhua	0.65			0.65				8	PF Land	Cutting in corridor
2255	898			Sakhua	0.44		0.44					6	PF Land	Cutting in corridor
2256	899			Sakhua	0.88			0.88				12	PF Land	Cutting in corridor
2257	900			Sakhua	0.51		0.51					11	PF Land	Cutting in corridor
2258	901			Sakhua	1.30					1.3		10	PF Land	Pollarding
2259	902			Sakhua	0.70			0.7				10	PF Land	Pollarding
2260	903			Sakhua	0.85			0.85				10	PF Land	Pollarding
2261	904			Sakhua	0.75			0.75				9	PF Land	Pollarding
2262	905			Sakhua	0.80			0.8				15	PF Land	Pollarding
2263	906			Sakhua	0.85			0.85				15	PF Land	Pollarding
2264	907			Sakhua	0.65			0.65				9	PF Land	Pollarding
2265	908			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
2266	909			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
2267	910			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
2268	911			Sakhua	0.63			0.63				12	PF Land	Cutting in corridor
2269	912			Sakhua	0.59		0.59					7	PF Land	Cutting in corridor
2270	913			Sakhua	0.58		0.58					4	PF Land	Cutting in corridor
2271	914			Sakhua	1.01				1.01			15	PF Land	Cutting in corridor
2272	915			Sakhua	0.95				0.95			15	PF Land	Cutting in corridor
2273	916			Sakhua	0.85			0.85				18	PF Land	Cutting in corridor
2274	917			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
2275	918			Sakhua	0.87			0.87				18	PF Land	Cutting in corridor
2276	919			Sakhua	1.08				1.08			20	PF Land	Cutting in corridor
2277	920			Sakhua	0.61			0.61				6	PF Land	Cutting in corridor
2278	921			Sakhua	0.97				0.97			15	PF Land	Cutting in corridor
2279	922			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
2280	923			Sakhua	0.62			0.62				7	PF Land	Cutting in corridor
2281	924			Sakhua	0.74			0.74				15	PF Land	Cutting in corridor
2282	925			Sakhua	0.78			0.78				15	PF Land	Cutting in corridor
2283	926			Sakhua	1.00				1			15	PF Land	Cutting in corridor
2284	927			Sakhua	0.54		0.54					9	PF Land	Cutting in corridor
2285	928			Sakhua	0.62			0.62				8	PF Land	Cutting in corridor
2286	929			Sakhua	0.55		0.55					7	PF Land	Cutting in corridor
2287	930			Sakhua	1.00				1			18	PF Land	Cutting in corridor
2288	931			Sakhua	0.80			0.8				18	PF Land	Cutting in corridor
2289	932			Sakhua	1.12				1.12			12	PF Land	Pollarding
2290	933			Sakhua	0.80			0.8				18	PF Land	Pollarding
2291	934			Sakhua	0.44		0.44					8	PF Land	Pollarding
2292	935			Sakhua	0.55		0.55					9	PF Land	Pollarding
2293	936			Sakhua	0.85			0.85				15	PF Land	Pollarding
2294	937			Sakhua	0.64			0.64				15	PF Land	Pollarding
2295	938			Sakhua	0.88			0.88				15	PF Land	Pollarding
2296	939			Sakhua	0.70			0.7				15	PF Land	Pollarding
2297	940			Sakhua	0.76			0.76				15	PF Land	Pollarding
2298	941			Sakhua	1.33					1.33		10	PF Land	Pollarding
2299	942			Sakhua	0.54		0.54					10	PF Land	Pollarding
2300	943			Sakhua	0.41		0.41					8	PF Land	Pollarding
2301	944			Sakhua	0.38		0.38					6	PF Land	Pollarding
2302	945			Sakhua	0.42		0.42					5	PF Land	Pollarding
2303	946			Sakhua	0.71			0.71				15	PF Land	Pollarding
2304	947			Sakhua	0.67			0.67				15	PF Land	Pollarding
2305	948			Sakhua	0.93				0.93			12	PF Land	Pollarding
2306	949			Sakhua	0.45		0.45					8	PF Land	Pollarding
2307	950			Sakhua	0.62			0.62				15	PF Land	Pollarding
2308	951			Sakhua	0.52		0.52					13	PF Land	Cutting in corridor
2309	952			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2310	953			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
2311	954			Sakhua	0.52		0.52					9	PF Land	Cutting in corridor
2312	955			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
2313	956			Sakhua	0.69			0.69				13	PF Land	Cutting in corridor
2314	957			Sakhua	0.68			0.68				11	PF Land	Pollarding
2315	958			Sakhua	0.55		0.55					10	PF Land	Pollarding
2316	959			Sakhua	0.48		0.48					11	PF Land	Pollarding
2317	960			Sakhua	0.60		0.6					10	PF Land	Pollarding
2318	961			Sakhua	0.66			0.66				13	PF Land	Pollarding
2319	962			Sakhua	0.43		0.43					9	PF Land	Pollarding
2320	963			Sakhua	0.65			0.65				11	PF Land	Pollarding

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						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2321	964			Sakhua	0.55		0.55					10	PF Land	Pollarding
2322	965			Sakhua	0.53		0.53					9	PF Land	Pollarding
2323	966			Sakhua	0.65			0.65				10	PF Land	Pollarding
2324	967			Sakhua	1.12				1.12			13	PF Land	Pollarding
2325	968			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
2326	969			Sakhua	0.65			0.65				11	PF Land	Pollarding
2327	970			Sakhua	0.58		0.58					11	PF Land	Pollarding
2328	971			Sakhua	0.50		0.5					9	PF Land	Pollarding
2329	972			Sakhua	0.80			0.8				12	PF Land	Pollarding
2330	973			Sakhua	0.45		0.45					7	PF Land	Pollarding
2331	974			Sakhua	0.56		0.56					10	PF Land	Pollarding
2332	975			Sakhua	0.62			0.62				11	PF Land	Pollarding
2333	976			Sakhua	0.70			0.7				12	PF Land	Pollarding
2334	977			Sakhua	0.68			0.68				13	PF Land	Cutting in corridor
2335	978			Sakhua	0.44		0.44					8	PF Land	Cutting in corridor
2336	979			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2337	980			Sakhua	0.82			0.82				12	PF Land	Cutting in corridor
2338	981			Sakhua	0.63			0.63				10	PF Land	Pollarding
2339	982			Sakhua	0.68			0.68				11	PF Land	Pollarding
2340	983			Sakhua	1.65						1.65	12	PF Land	Pollarding
2341	984			Sakhua	0.70			0.7				11	PF Land	Pollarding
2342	985			Sakhua	0.45		0.45					6	PF Land	Pollarding
2343	986			Sakhua	0.58		0.58					10	PF Land	Pollarding
2344	987			Sakhua	0.60		0.6					11	PF Land	Pollarding
2345	988			Sakhua	0.45		0.45					7	PF Land	Pollarding
2346	989			Sakhua	0.45		0.45					7	PF Land	Pollarding
2347	990			Sakhua	0.67			0.67				12	PF Land	Pollarding
2348	991			Sakhua	0.52		0.52					8	PF Land	Pollarding
2349	992			Sakhua	0.65			0.65				10	PF Land	Pollarding
2350	993			Sakhua	0.51		0.51					9	PF Land	Pollarding
2351	994			Sakhua	0.55		0.55					8	PF Land	Pollarding
2352	995			Sakhua	0.48		0.48					7	PF Land	Pollarding
2353	996			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2354	997			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2355	998			Sakhua	0.80			0.8				13	PF Land	Pollarding
2356	999			Sakhua	0.75			0.75				12	PF Land	Pollarding
2357	1000			Sakhua	0.75			0.75				8	PF Land	Pollarding
2358	1001			Sakhua	0.74			0.74				15	PF Land	Cutting in corridor
2359	1002			Sakhua	0.68			0.68				12	PF Land	Cutting in corridor
2360	1003			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2361	1004			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
2362	1005			Sakhua	0.70			0.7				9	PF Land	Cutting in corridor
2363	1006			Sakhua	0.43		0.43					5	PF Land	Cutting in corridor
2364	1007			Sakhua	0.70			0.7				15	PF Land	Cutting in corridor
2365	1008			Sakhua	0.70			0.7				15	PF Land	Cutting in corridor
2366	1009			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
2367	1010			Sakhua	0.70			0.7				15	PF Land	Cutting in corridor
2368	1011			Sakhua	0.66			0.66				10	PF Land	Cutting in corridor
2369	1012			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
2370	1013			Sakhua	0.68			0.68				6	PF Land	Cutting in corridor
2371	1014			Sakhua	0.78			0.78				8	PF Land	Cutting in corridor
2372	1015			Sakhua	0.77			0.77				10	PF Land	Cutting in corridor
2373	1016			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
2374	1017			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
2375	1018			Sakhua	0.62			0.62				8	PF Land	Cutting in corridor
2376	1019			Sakhua	0.41		0.41					4	PF Land	Cutting in corridor
2377	1020			Sakhua	0.61			0.61				11	PF Land	Cutting in corridor
2378	1021			Sakhua	0.67			0.67				12	PF Land	Cutting in corridor
2379	1022			Sakhua	0.63			0.63				12	PF Land	Cutting in corridor
2380	1023			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
2381	1024			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
2382	1025			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
2383	1026			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2384	1027			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2385	1028			Sakhua	0.55		0.55					8	PF Land	Pollarding
2386	1029			Sakhua	0.58		0.58					6	PF Land	Cutting in corridor
2387	1030			Sakhua	0.71			0.71				10	PF Land	Pollarding
2388	1031			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
2389	1032			Sakhua	0.65			0.65				10	PF Land	Pollarding
2390	1033			Sakhua	0.50		0.5					8	PF Land	Pollarding
2391	1034			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
2392	1035			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
2393	1036			Sakhua	0.76			0.76				8	PF Land	Cutting in corridor
2394	1037			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2395	1038			Sakhua	0.78			0.78				6	PF Land	Cutting in corridor
2396	1039			Sakhua	0.52		0.52					5	PF Land	Cutting in corridor
2397	1040			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2398	1041			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
2399	1042			Sakhua	0.46		0.46					6	PF Land	Cutting in corridor
2400	1043			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
2401	1044			Sakhua	0.62			0.62				12	PF Land	Cutting in corridor
2402	1045			Sakhua	0.63			0.63				8	PF Land	Cutting in corridor
2403	1046			Sakhua	0.73			0.73				10	PF Land	Cutting in corridor

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Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

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Forest Range Officer
Smaria Forest Range

For North Karanpura Transco Ltd
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2404	1047			Sakhua	0.51		0.51					9	PF Land	Cutting in corridor
2405	1048			Sakhua	0.56		0.56					8	PF Land	Cutting in corridor
2406	1049			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
2407	1050			Sakhua	0.63			0.63				10	PF Land	Cutting in corridor
2408	1051			Sakhua	0.68			0.68				12	PF Land	Cutting in corridor
2409	1052			Sakhua	0.75			0.75				13	PF Land	Cutting in corridor
2410	1053			Sakhua	0.65			0.65				11	PF Land	Cutting in corridor
2411	1054			Sakhua	0.48		0.48					10	PF Land	Cutting in corridor
2412	1055			Sakhua	0.53		0.53					12	PF Land	Cutting in corridor
2413	1056			Sakhua	0.68			0.68				13	PF Land	Cutting in corridor
2414	1057			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
2415	1058			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2416	1059			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2417	1060			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2418	1061			Sakhua	0.57		0.57					9	PF Land	Cutting in corridor
2419	1062			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2420	1063			Sakhua	0.56		0.56					12	PF Land	Cutting in corridor
2421	1064			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2422	1065			Sakhua	0.70			0.7				13	PF Land	Pollarding
2423	1066			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2424	1067			Sakhua	0.44		0.44					9	PF Land	Cutting in corridor
2425	1068			Sakhua	0.56		0.56					10	PF Land	Cutting in corridor
2426	1069			Sakhua	0.55		0.55					12	PF Land	Cutting in corridor
2427	1070			Sakhua	0.54		0.54					11	PF Land	Cutting in corridor
2428	1071			Sakhua	0.58		0.58					11	PF Land	Cutting in corridor
2429	1072			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2430	1073			Sakhua	0.65			0.65				12	PF Land	Pollarding
2431	1074			Sakhua	0.70			0.7				11	PF Land	Pollarding
2432	1075			Sakhua	0.68			0.68				9	PF Land	Pollarding
2433	1076			Sakhua	0.40		0.4					6	PF Land	Pollarding
2434	1077			Sakhua	0.69			0.69				10	PF Land	Pollarding
2435	1078			Sakhua	0.45		0.45					8	PF Land	Pollarding
2436	1079			Sakhua	0.70			0.7				11	PF Land	Pollarding
2437	1080			Sakhua	0.72			0.72				12	PF Land	Pollarding
2438	1081			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
2439	1082			Sakhua	0.58		0.58					11	PF Land	Cutting in corridor
2440	1083			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2441	1084			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
2442	1085			Sakhua	0.44		0.44					7	PF Land	Pollarding
2443	1086			Sakhua	0.50		0.5					8	PF Land	Pollarding
2444	1087			Sakhua	0.52		0.52					5	PF Land	Pollarding
2445	1088			Sakhua	0.56		0.56					9	PF Land	Pollarding
2446	1089			Sakhua	0.52		0.52					8	PF Land	Pollarding
2447	1090			Sakhua	1.84						1.84	14	PF Land	Pollarding
2448	1091			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
2449	1092			Sakhua	0.64			0.64				10	PF Land	Cutting in corridor
2450	1093			Sakhua	0.58		0.58					11	PF Land	Cutting in corridor
2451	1094			Sakhua	0.48		0.48					6	PF Land	Cutting in corridor
2452	1095			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2453	1096			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
2454	1097			Sakhua	0.57		0.57					11	PF Land	Cutting in corridor
2455	1098			Sakhua	0.43		0.43					8	PF Land	Pollarding
2456	1099			Sakhua	0.60		0.6					9	PF Land	Pollarding
2457	1100			Sakhua	0.49		0.49					8	PF Land	Pollarding
2458	1101			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
2459	1102			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2460	1103			Sakhua	0.61			0.61				6	PF Land	Cutting in corridor
2461	1104			Sakhua	0.51		0.51					5	PF Land	Cutting in corridor
2462	1105			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2463	1106			Sakhua	0.49		0.49					10	PF Land	Cutting in corridor
2464	1107			Sakhua	0.39		0.39					5	PF Land	Cutting in corridor
2465	1108			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2466	1109			Sakhua	0.78			0.78				8	PF Land	Cutting in corridor
2467	1110			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
2468	1111			Sakhua	0.70			0.7				15	PF Land	Cutting in corridor
2469	1112			Sakhua	0.71			0.71				8	PF Land	Cutting in corridor
2470	1113			Sakhua	0.54		0.54					8	PF Land	Cutting in corridor
2471	1114			Sakhua	1.13				1.13			12	PF Land	Cutting in corridor
2472	1115			Sakhua	1.12				1.12			10	PF Land	Cutting in corridor
2473	1116			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
2474	1117			Sakhua	0.59		0.59					12	PF Land	Cutting in corridor
2475	1118			Sakhua	0.64			0.64				12	PF Land	Cutting in corridor
2476	1119			Sakhua	0.77			0.77				15	PF Land	Cutting in corridor
2477	1120			Sakhua	0.71			0.71				10	PF Land	Cutting in corridor
2478	1121			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2479	1122			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
2480	1123			Sakhua	0.57		0.57					7	PF Land	Cutting in corridor
2481	1124			Sakhua	0.53		0.53					10	PF Land	Cutting in corridor
2482	1125			Sakhua	0.45		0.45					10	PF Land	Cutting in corridor
2483	1126			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2484	1127			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
2485	1128			Sakhua	0.64			0.64				10	PF Land	Cutting in corridor
2486	1129			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2487	1130			Sakhua	1.45					1.45		10	PF Land	Pollarding
2488	1131			Sakhua	0.55		0.55					15	PF Land	Cutting in corridor
2489	1132			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
2490	1133			Sakhua	0.60		0.6					14	PF Land	Pollarding
2491	1134			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
2492	1135			Sakhua	0.51		0.51					12	PF Land	Cutting in corridor
2493	1136			Sakhua	0.67			0.67				10	PF Land	Pollarding
2494	1137			Sakhua	0.55		0.55					12	PF Land	Cutting in corridor
2495	1138			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor
2496	1139			Sakhua	0.41		0.41					7	PF Land	Cutting in corridor
2497	1140			Sakhua	0.58		0.58					12	PF Land	Pollarding
2498	1141			Sakhua	0.43		0.43					6	PF Land	Pollarding
2499	1142			Sakhua	0.39		0.39					5	PF Land	Cutting in corridor
2500	1143			Sakhua	0.66			0.66				12	PF Land	Cutting in corridor
2501	1144			Sakhua	0.53		0.53					10	PF Land	Cutting in corridor
2502	1145			Sakhua	0.52		0.52					8	PF Land	Cutting in corridor
2503	1146			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
2504	1147			Sakhua	0.57		0.57					12	PF Land	Cutting in corridor
2505	1148			Sakhua	0.58		0.58					10	PF Land	Cutting in corridor
2506	1149			Sakhua	1.23					1.23		15	PF Land	Cutting in corridor
2507	1150			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2508	1151			Sakhua	0.52		0.52					9	PF Land	Pollarding
2509	1152			Sakhua	0.71			0.71				10	PF Land	Pollarding
2510	1153			Sakhua	0.60		0.6					11	PF Land	Pollarding
2511	1154			Sakhua	0.74			0.74				12	PF Land	Pollarding
2512	1155			Sakhua	0.54		0.54					8	PF Land	Pollarding
2513	1156			Sakhua	0.63			0.63				9	PF Land	Pollarding
2514	1157			Sakhua	0.48		0.48					8	PF Land	Pollarding
2515	1158			Sakhua	1.55						1.55	10	PF Land	Pollarding
2516	1159			Sakhua	0.58		0.58					11	PF Land	Pollarding
2517	1160			Sakhua	0.40		0.4					8	PF Land	Pollarding
2518	1161			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2519	1162			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
2520	1163			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2521	1164			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2522	1165			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2523	1166			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2524	1167			Sakhua	0.56		0.56					11	PF Land	Pollarding
2525	1168			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
2526	1169			Sakhua	0.62			0.62				11	PF Land	Pollarding
2527	1170			Sakhua	0.53		0.53					10	PF Land	Pollarding
2528	1171			Sakhua	0.60		0.6					11	PF Land	Pollarding
2529	1172			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
2530	1173			Sakhua	0.60		0.6					8	PF Land	Pollarding
2531	1174			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
2532	1175			Sakhua	0.50		0.5					9	PF Land	Pollarding
2533	1176			Sakhua	0.44		0.44					8	PF Land	Pollarding
2534	1177			Sakhua	2.10						2.1	12	PF Land	Pollarding
2535	1178			Sakhua	0.77			0.77				12	PF Land	Pollarding
2536	1179			Sakhua	0.48		0.48					9	PF Land	Pollarding
2537	1180			Sakhua	0.66			0.66				12	PF Land	Pollarding
2538	1181			Sakhua	0.46		0.46					9	PF Land	Pollarding
2539	1182			Sakhua	0.65			0.65				10	PF Land	Pollarding
2540	1183			Sakhua	0.64			0.64				11	PF Land	Pollarding
2541	1184			Sakhua	0.62			0.62				9	PF Land	Pollarding
2542	1185			Sakhua	0.75			0.75				12	PF Land	Pollarding
2543	1186			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2544	1187			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
2545	1188			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
2546	1189			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
2547	1190			Sakhua	0.52		0.52					9	PF Land	Cutting in corridor
2548	1191			Sakhua	0.54		0.54					8	PF Land	Cutting in corridor
2549	1192			Sakhua	0.52		0.52					9	PF Land	Cutting in corridor
2550	1193			Sakhua	0.53		0.53					7	PF Land	Cutting in corridor
2551	1194			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
2552	1195			Sakhua	1.45					1.45		12	PF Land	Cutting in corridor
2553	1196			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2554	1197			Sakhua	0.67			0.67				11	PF Land	Cutting in corridor
2555	1198			Sakhua	0.64			0.64				9	PF Land	Cutting in corridor
2556	1199			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
2557	1200			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
2558	1201			Sakhua	0.55		0.55					15	PF Land	Cutting in corridor
2559	1202			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2560	1203			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2561	1204			Sakhua	1.50					1.5		5	PF Land	Pollarding
2562	1205			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2563	1206			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
2564	1207			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
2565	1208			Sakhua	0.63			0.63				10	PF Land	Cutting in corridor
2566	1209			Sakhua	0.47		0.47					4	PF Land	Cutting in corridor
2567	1210			Sakhua	0.47		0.47					6	PF Land	Cutting in corridor
2568	1211			Sakhua	0.67			0.67				8	PF Land	Cutting in corridor
2569	1212			Sakhua	0.44		0.44					6	PF Land	Cutting in corridor

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North Karanpura Transco Limited
Ranchi

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Forest Range Officer
Smaria Forest Range

Shashank Desh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2570	1213			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
2571	1214			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2572	1215			Sakhua	0.58		0.58					10	PF Land	Cutting in corridor
2573	1216			Sakhua	0.34		0.34					4	PF Land	Cutting in corridor
2574	1217			Sakhua	0.48		0.48					5	PF Land	Cutting in corridor
2575	1218			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
2576	1219			Sakhua	0.72			0.72				2	PF Land	Cutting in corridor
2577	1220			Sakhua	0.42		0.42					6	PF Land	Cutting in corridor
2578	1221			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2579	1222			Sakhua	0.56		0.56					10	PF Land	Cutting in corridor
2580	1223			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
2581	1224			Sakhua	0.59		0.59					12	PF Land	Cutting in corridor
2582	1225			Sakhua	1.09				1.09			10	PF Land	Cutting in corridor
2583	1226			Sakhua	0.73			0.73				8	PF Land	Cutting in corridor
2584	1227			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
2585	1228			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2586	1229			Sakhua	0.36		0.36					12	PF Land	Cutting in corridor
2587	1230			Sakhua	0.46		0.46					8	PF Land	Cutting in corridor
2588	1231			Sakhua	0.64			0.64				15	PF Land	Cutting in corridor
2589	1232			Sakhua	1.45					1.45		8	PF Land	Cutting in corridor
2590	1233			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
2591	1234			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
2592	1235			Sakhua	1.50					1.5		12	PF Land	Cutting in corridor
2593	1236			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2594	1237			Sakhua	0.58		0.58					10	PF Land	Pollarding
2595	1238			Sakhua	0.74			0.74				10	PF Land	Cutting in corridor
2596	1239			Sakhua	0.41		0.41					6	PF Land	Cutting in corridor
2597	1240			Sakhua	1.05				1.05			7	PF Land	Pollarding
2598	1241			Sakhua	0.55		0.55					6	PF Land	Cutting in corridor
2599	1242			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
2600	1243			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2601	1244			Sakhua	0.51		0.51					6	PF Land	Cutting in corridor
2602	1245			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
2603	1246			Sakhua	0.56		0.56					12	PF Land	Cutting in corridor
2604	1247			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
2605	1248			Sakhua	0.77			0.77				15	PF Land	Cutting in corridor
2606	1249			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
2607	1250			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
2608	1251			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
2609	1252			Sakhua	0.44		0.44					10	PF Land	Cutting in corridor
2610	1253			Sakhua	0.42		0.42					8	PF Land	Cutting in corridor
2611	1254			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
2612	1255			Sakhua	0.68			0.68				9	PF Land	Cutting in corridor
2613	1256			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
2614	1257			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
2615	1258			Sakhua	0.62			0.62				11	PF Land	Cutting in corridor
2616	1259			Sakhua	0.54		0.54					6	PF Land	Pollarding
2617	1260			Sakhua	0.70			0.7				10	PF Land	Pollarding
2618	1261			Sakhua	0.72			0.72				11	PF Land	Pollarding
2619	1262			Sakhua	0.40		0.4					7	PF Land	Pollarding
2620	1263			Sakhua	0.69			0.69				9	PF Land	Pollarding
2621	1264			Sakhua	0.50		0.5					8	PF Land	Pollarding
2622	1265			Sakhua	0.66			0.66				10	PF Land	Pollarding
2623	1266			Sakhua	0.53		0.53					8	PF Land	Pollarding
2624	1267			Sakhua	1.10				1.1			9	PF Land	Pollarding
2625	1268			Sakhua	0.49		0.49					8	PF Land	Pollarding
2626	1269			Sakhua	0.52		0.52					10	PF Land	Pollarding
2627	1270			Sakhua	0.48		0.48					11	PF Land	Cutting in corridor
2628	1271			Sakhua	0.44		0.44					9	PF Land	Cutting in corridor
2629	1272			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
2630	1273			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
2631	1274			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
2632	1275			Sakhua	0.52		0.52					6	PF Land	Cutting in corridor
2633	1276			Sakhua	0.55		0.55					7	PF Land	Cutting in corridor
2634	1277			Sakhua	0.56		0.56					8	PF Land	Pollarding
2635	1278			Sakhua	0.45		0.45					7	PF Land	Pollarding
2636	1279			Sakhua	0.65			0.65				8	PF Land	Pollarding
2637	1280			Sakhua	0.70			0.7				9	PF Land	Pollarding
2638	1281			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2639	1282			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
2640	1283			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
2641	1284			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2642	1285			Sakhua	0.52		0.52					9	PF Land	Cutting in corridor
2643	1286			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
2644	1287			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2645	1288			Sakhua	0.63			0.63				7	PF Land	Cutting in corridor
2646	1289			Sakhua	0.44		0.44					8	PF Land	Cutting in corridor
2647	1290			Sakhua	0.39		0.39					6	PF Land	Cutting in corridor
2648	1291			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
2649	1292			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2650	1293			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2651	1294			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2652	1295			Sakhua	0.59		0.59					9	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2653	1296			Sakhua	0.49		0.49					10	PF Land	Cutting in corridor
2654	1297			Sakhua	0.54		0.54					11	PF Land	Cutting in corridor
2655	1298			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2656	1299			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
2657	1300			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
2658	1301			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2659	1302			Sakhua	0.54		0.54					8	PF Land	Pollarding
2660	1303			Sakhua	0.55		0.55					12	PF Land	Pollarding
2661	1304			Sakhua	0.39		0.39					5	PF Land	Pollarding
2662	1305			Sakhua	0.38		0.38					10	PF Land	Cutting in corridor
2663	1306			Sakhua	0.67			0.67				10	PF Land	Pollarding
2664	1307			Sakhua	0.60		0.6					10	PF Land	Pollarding
2665	1308			Sakhua	0.40		0.4					5	PF Land	Pollarding
2666	1309			Sakhua	0.34		0.34					4	PF Land	Not affected
2667	1310			Sakhua	0.57		0.57					15	PF Land	Pollarding
2668	1311			Sakhua	0.70			0.7				8	PF Land	Pollarding
2669	1312			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
2670	1313			Sakhua	0.56		0.56					15	PF Land	Cutting in corridor
2671	1314			Sakhua	0.73			0.73				18	PF Land	Cutting in corridor
2672	1315			Sakhua	0.61			0.61				12	PF Land	Cutting in corridor
2673	1316			Sakhua	0.44		0.44					8	PF Land	Cutting in corridor
2674	1317			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2675	1318			Sakhua	1.60						1.6	12	PF Land	Cutting in corridor
2676	1319			Sakhua	0.77			0.77				15	PF Land	Cutting in corridor
2677	1320			Sakhua	0.70			0.7				5	PF Land	Cutting in corridor
2678	1321			Sakhua	0.72			0.72				7	PF Land	Cutting in corridor
2679	1322			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
2680	1323			Sakhua	0.48		0.48					10	PF Land	Cutting in corridor
2681	1324			Sakhua	0.49		0.49					12	PF Land	Cutting in corridor
2682	1325			Sakhua	0.44		0.44					3	PF Land	Cutting in corridor
2683	1326			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
2684	1327			Sakhua	0.52		0.52					12	PF Land	Cutting in corridor
2685	1328			Sakhua	0.41		0.41					10	PF Land	Cutting in corridor
2686	1329			Sakhua	0.65			0.65				18	PF Land	Pollarding
2687	1330			Sakhua	0.42		0.42					3	PF Land	Not affected
2688	1331			Sakhua	0.46		0.46					5	PF Land	Pollarding
2689	1332			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
2690	1333			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
2691	1334			Sakhua	0.59		0.59					10	PF Land	Cutting in corridor
2692	1335			Sakhua	0.56		0.56					12	PF Land	Pollarding
2693	1336			Sakhua	0.39		0.39					8	PF Land	Pollarding
2694	1337			Sakhua	0.53		0.53					15	PF Land	Cutting in corridor
2695	1338			Sakhua	0.56		0.56					10	PF Land	Pollarding
2696	1339			Sakhua	0.46		0.46					6	PF Land	Pollarding
2697	1340			Sakhua	0.39		0.39					4	PF Land	Not affected
2698	1341			Sakhua	0.39		0.39					8	PF Land	Cutting in corridor
2699	1342			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
2700	1343			Sakhua	0.44		0.44					6	PF Land	Cutting in corridor
2701	1344			Sakhua	0.62			0.62				8	PF Land	Cutting in corridor
2702	1345			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2703	1346			Sakhua	0.77			0.77				12	PF Land	Cutting in corridor
2704	1347			Sakhua	0.47		0.47					18	PF Land	Pollarding
2705	1348			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2706	1349			Sakhua	1.20				1.2			8	PF Land	Cutting in corridor
2707	1350			Sakhua	0.53		0.53					13	PF Land	Cutting in corridor
2708	1351			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
2709	1352			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2710	1353			Sakhua	0.79			0.79				11	PF Land	Cutting in corridor
2711	1354			Sakhua	0.47		0.47					9	PF Land	Cutting in corridor
2712	1355			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
2713	1356			Sakhua	0.53		0.53					9	PF Land	Cutting in corridor
2714	1357			Sakhua	0.64			0.64				8	PF Land	Cutting in corridor
2715	1358			Sakhua	0.51		0.51					7	PF Land	Cutting in corridor
2716	1359			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
2717	1360			Sakhua	0.64			0.64				9	PF Land	Cutting in corridor
2718	1361			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2719	1362			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2720	1363			Sakhua	0.52		0.52					9	PF Land	Pollarding
2721	1364			Sakhua	0.47		0.47					10	PF Land	Pollarding
2722	1365			Sakhua	0.53		0.53					11	PF Land	Pollarding
2723	1366			Sakhua	0.77			0.77				12	PF Land	Pollarding
2724	1367			Sakhua	0.75			0.75				10	PF Land	Pollarding
2725	1368			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
2726	1369			Sakhua	1.05				1.05			12	PF Land	Cutting in corridor
2727	1370			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
2728	1371		Loc. 34B/5	Sakhua	0.53		0.53					9	PF Land	Cutting in tower base
2729	1372		Loc. 34B/5	Sakhua	0.54		0.54					10	PF Land	Cutting in tower base
2730	1373		Loc. 34B/5	Sakhua	0.55		0.55					8	PF Land	Cutting in tower base
2731	1374		Loc. 34B/5	Sakhua	0.58		0.58					9	PF Land	Cutting in tower base
2732	1375		Loc. 34B/5	Sakhua	0.73			0.73				10	PF Land	Cutting in tower base
2733	1376		Loc. 34B/5	Sakhua	0.59		0.59					11	PF Land	Cutting in tower base
2734	1377		Loc. 34B/5	Sakhua	0.65			0.65				9	PF Land	Cutting in tower base
2735	1378		Loc. 34B/5	Sakhua	1.34					1.34		11	PF Land	Cutting in tower base

Chandra Shekhar Singh
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Ranchi

Forest Range Officer
Simaria Forest Range

Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2736	1379		Loc. 34B/5	Sakhua	0.84			0.84				10	PF Land	Cutting in tower base
2737	1380		Loc. 34B/5	Sakhua	0.54		0.54					9	PF Land	Cutting in tower base
2738	1381		Loc. 34B/5	Sakhua	0.62			0.62				11	PF Land	Cutting in tower base
2739	1382		Loc. 34B/5	Sakhua	0.75			0.75				10	PF Land	Cutting in tower base
2740	1383		Loc. 34B/5	Sakhua	0.78			0.78				11	PF Land	Cutting in tower base
2741	1384		Loc. 34B/5	Sakhua	0.55		0.55					9	PF Land	Cutting in tower base
2742	1385		Loc. 34B/5	Sakhua	0.66			0.66				10	PF Land	Cutting in tower base
2743	1386		Loc. 34B/5	Sakhua	0.50		0.5					8	PF Land	Cutting in tower base
2744	1387		Loc. 34B/5	Sakhua	0.55		0.55					11	PF Land	Cutting in tower base
2745	1388		Loc. 34B/5	Sakhua	0.56		0.56					12	PF Land	Cutting in tower base
2746	1389		Loc. 34B/5	Sakhua	0.66			0.66				11	PF Land	Cutting in tower base
2747	1390		Loc. 34B/5	Sakhua	0.59		0.59					9	PF Land	Cutting in tower base
2748	1391		Loc. 34B/5	Sakhua	1.20				1.2			12	PF Land	Cutting in tower base
2749	1392		Loc. 34B/5	Sakhua	0.60		0.6					9	PF Land	Cutting in tower base
2750	1393		Loc. 34B/5	Sakhua	0.73			0.73				11	PF Land	Cutting in tower base
2751	1394		Loc. 34B/5	Sakhua	0.52		0.52					9	PF Land	Cutting in tower base
2752	1395		Loc. 34B/5	Sakhua	0.70			0.7				10	PF Land	Cutting in tower base
2753	1396		Loc. 34B/5	Sakhua	0.47		0.47					8	PF Land	Cutting in tower base
2754	1397		Loc. 34B/5	Mahuwa	0.61			0.61				9	PF Land	Cutting in tower base
2755	1398		Loc. 34B/5	Mahuwa	0.54		0.54					5	PF Land	Cutting in tower base
2756	1399			Mahuwa	0.64			0.64				7	PF Land	Pollarding
2757	1400			Sakhua	0.70			0.7				11	PF Land	Pollarding
2758	1401			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
2759	1402			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
2760	1403			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
2761	1404			Sakhua	1.65						1.65	10	PF Land	Cutting in corridor
2762	1405			Sakhua	0.46		0.46					11	PF Land	Cutting in corridor
2763	1406			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
2764	1407			Sakhua	0.43		0.43					12	PF Land	Cutting in corridor
2765	1408			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2766	1409			Sakhua	0.41		0.41					12	PF Land	Cutting in corridor
2767	1410			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
2768	1411			Sakhua	0.63			0.63				15	PF Land	Cutting in corridor
2769	1412			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2770	1413			Sakhua	0.53		0.53					22	PF Land	Cutting in corridor
2771	1414			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
2772	1415			Sakhua	0.48		0.48					12	PF Land	Cutting in corridor
2773	1416			Sakhua	0.34		0.34					5	PF Land	Cutting in corridor
2774	1417			Sakhua	0.49		0.49					12	PF Land	Cutting in corridor
2775	1418			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
2776	1419			Sakhua	0.53		0.53					10	PF Land	Cutting in corridor
2777	1420			Sakhua	0.57		0.57					11	PF Land	Cutting in corridor
2778	1421			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
2779	1422			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
2780	1423			Sakhua	0.45		0.45					12	PF Land	Cutting in corridor
2781	1424			Sakhua	0.45		0.45					10	PF Land	Cutting in corridor
2782	1425			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2783	1426			Sakhua	0.56		0.56					8	PF Land	Cutting in corridor
2784	1427			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
2785	1428			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
2786	1429			Sakhua	0.40		0.4					2	PF Land	Cutting in corridor
2787	1430			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
2788	1431			Sakhua	0.54		0.54					8	PF Land	Cutting in corridor
2789	1432			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
2790	1433			Sakhua	0.58		0.58					7	PF Land	Cutting in corridor
2791	1434			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2792	1435			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor
2793	1436			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
2794	1437			Sakhua	0.47		0.47					4	PF Land	Cutting in corridor
2795	1438			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor
2796	1439			Sakhua	0.58		0.58					5	PF Land	Cutting in corridor
2797	1440			Sakhua	0.37		0.37					2	PF Land	Cutting in corridor
2798	1441			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
2799	1442			Sakhua	0.42		0.42					8	PF Land	Cutting in corridor
2800	1443			Sakhua	0.56		0.56					10	PF Land	Cutting in corridor
2801	1444			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
2802	1445			Sakhua	0.59		0.59					12	PF Land	Cutting in corridor
2803	1446			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
2804	1447			Sakhua	0.44		0.44					6	PF Land	Cutting in corridor
2805	1448			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
2806	1449			Sakhua	0.59		0.59					5	PF Land	Cutting in corridor
2807	1450			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
2808	1451		Loc. 34B/5	Sakhua	0.55		0.55					9	PF Land	Cutting in tower base
2809	1452		Loc. 34B/5	Sakhua	0.52		0.52					8	PF Land	Cutting in tower base
2810	1453		Loc. 34B/5	Sakhua	0.70			0.7				9	PF Land	Cutting in tower base
2811	1454		Loc. 34B/5	Sakhua	0.65			0.65				8	PF Land	Cutting in tower base
2812	1455		Loc. 34B/5	Sakhua	0.68			0.68				9	PF Land	Cutting in tower base
2813	1456		Loc. 34B/5	Sakhua	0.55		0.55					8	PF Land	Cutting in tower base
2814	1457		Loc. 34B/5	Sakhua	0.70			0.7				9	PF Land	Cutting in tower base
2815	1458			Sakhua	0.38		0.38					8	PF Land	Cutting in corridor
2816	1459			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2817	1460			Sakhua	0.50		0.5					11	PF Land	Cutting in corridor
2818	1461			Sakhua	0.58		0.58					9	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2819	1462			Sakhua	0.69			0.69				10	PF Land	Pollarding
2820	1463			Sakhua	0.60		0.6					11	PF Land	Pollarding
2821	1464			Sakhua	0.70			0.7				11	PF Land	Pollarding
2822	1465			Sakhua	0.72			0.72				10	PF Land	Cutting in corridor
2823	1466			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
2824	1467			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2825	1468			Sakhua	0.72			0.72				10	PF Land	Cutting in corridor
2826	1469			Sakhua	0.70			0.7				9	PF Land	Cutting in corridor
2827	1470			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
2828	1471			Sakhua	0.67			0.67				8	PF Land	Cutting in corridor
2829	1472			Sakhua	0.54		0.54					9	PF Land	Cutting in corridor
2830	1473			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
2831	1474			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2832	1475			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
2833	1476			Sakhua	0.54		0.54					10	PF Land	Pollarding
2834	1477			Sakhua	0.50		0.5					9	PF Land	Pollarding
2835	1478			Sakhua	0.52		0.52					8	PF Land	Pollarding
2836	1479			Sakhua	0.68			0.68				10	PF Land	Pollarding
2837	1480			Sakhua	0.50		0.5					8	PF Land	Pollarding
2838	1481			Sakhua	0.58		0.58					9	PF Land	Pollarding
2839	1482			Sakhua	0.59		0.59					8	PF Land	Pollarding
2840	1483			Sakhua	0.58		0.58					10	PF Land	Pollarding
2841	1484			Sakhua	0.95				0.95			11	PF Land	Pollarding
2842	1485			Sakhua	0.55		0.55					9	PF Land	Pollarding
2843	1486			Sakhua	0.50		0.5					8	PF Land	Pollarding
2844	1487			Sakhua	0.70			0.7				9	PF Land	Pollarding
2845	1488			Sakhua	0.65			0.65				10	PF Land	Pollarding
2846	1489			Sakhua	0.52		0.52					10	PF Land	Pollarding
2847	1490			Sakhua	0.58		0.58					9	PF Land	Pollarding
2848	1491			Sakhua	0.45		0.45					7	PF Land	Pollarding
2849	1492			Sakhua	0.55		0.55					8	PF Land	Pollarding
2850	1493			Sakhua	0.60		0.6					9	PF Land	Pollarding
2851	1494			Sakhua	0.56		0.56					8	PF Land	Pollarding
2852	1495			Sakhua	0.57		0.57					9	PF Land	Pollarding
2853	1496			Sakhua	0.89			0.89				11	PF Land	Pollarding
2854	1497			Sakhua	0.48		0.48					8	PF Land	Pollarding
2855	1498			Sakhua	0.69			0.69				10	PF Land	Pollarding
2856	1499			Sakhua	1.20				1.2			11	PF Land	Pollarding
2857	1500			Sakhua	0.80			0.8				12	PF Land	Pollarding
2858	1501			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2859	1502			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
2860	1503			Sakhua	0.57		0.57					8	PF Land	Pollarding
2861	1504			Sakhua	0.49		0.49					9	PF Land	Cutting in corridor
2862	1505			Sakhua	0.56		0.56					8	PF Land	Cutting in corridor
2863	1506			Sakhua	0.48		0.48					4	PF Land	Cutting in corridor
2864	1507			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
2865	1508			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
2866	1509			Sakhua	0.41		0.41					7	PF Land	Cutting in corridor
2867	1510			Sakhua	0.58		0.58					10	PF Land	Cutting in corridor
2868	1511			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor
2869	1512			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
2870	1513			Sakhua	0.64			0.64				8	PF Land	Cutting in corridor
2871	1514			Sakhua	0.68			0.68				12	PF Land	Cutting in corridor
2872	1515			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
2873	1516			Sakhua	0.53		0.53					8	PF Land	Pollarding
2874	1517			Sakhua	0.48		0.48					6	PF Land	Cutting in corridor
2875	1518			Sakhua	1.80						1.8	10	PF Land	Cutting in corridor
2876	1519			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
2877	1520			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2878	1521			Sakhua	0.61			0.61				8	PF Land	Cutting in corridor
2879	1522			Sakhua	0.46		0.46					6	PF Land	Cutting in corridor
2880	1523			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2881	1524			Sakhua	0.41		0.41					10	PF Land	Cutting in corridor
2882	1525			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
2883	1526			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
2884	1527			Sakhua	0.56		0.56					7	PF Land	Cutting in corridor
2885	1528			Sakhua	0.41		0.41					4	PF Land	Cutting in corridor
2886	1529			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
2887	1530			Sakhua	0.46		0.46					6	PF Land	Cutting in corridor
2888	1531			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
2889	1532			Sakhua	0.43		0.43					8	PF Land	Cutting in corridor
2890	1533			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
2891	1534			Sakhua	0.59		0.59					12	PF Land	Cutting in corridor
2892	1535			Sakhua	0.59		0.59					10	PF Land	Pollarding
2893	1536			Sakhua	0.50		0.5					8	PF Land	Pollarding
2894	1537			Sakhua	0.41		0.41					6	PF Land	Pollarding
2895	1538			Sakhua	0.42		0.42					4	PF Land	Not affected
2896	1539			Sakhua	0.63			0.63				10	PF Land	Pollarding
2897	1540			Sakhua	0.44		0.44					8	PF Land	Pollarding
2898	1541			Sakhua	0.63			0.63				10	PF Land	Pollarding
2899	1542			Sakhua	0.67			0.67				8	PF Land	Pollarding
2900	1543			Sakhua	0.47		0.47					9	PF Land	Cutting in corridor
2901	1544			Sakhua	0.49		0.49					8	PF Land	Cutting in corridor

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Assistant Manager- Projects
North Karanpura Transco Limited
Ranchi

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Forest Range Office
Simaria Forest Range

For North Karanpura Transco Ltd.
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2902	1545			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
2903	1546			Sakhua	0.63			0.63				8	PF Land	Cutting in corridor
2904	1547			Sakhua	0.59		0.59					10	PF Land	Pollarding
2905	1548			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
2906	1549			Sakhua	0.43		0.43					4	PF Land	Cutting in corridor
2907	1550			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
2908	1551			Sakhua	0.65			0.65				9	PF Land	Pollarding
2909	1552			Sakhua	0.56		0.56					10	PF Land	Pollarding
2910	1553			Sakhua	0.58		0.58					9	PF Land	Pollarding
2911	1554			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
2912	1555			Sakhua	0.68			0.68				11	PF Land	Cutting in corridor
2913	1556			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
2914	1557			Sakhua	0.69			0.69				8	PF Land	Cutting in corridor
2915	1558			Sakhua	0.58		0.58					9	PF Land	Cutting in corridor
2916	1559			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
2917	1560			Sakhua	0.58		0.58					9	PF Land	Cutting in corridor
2918	1561			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2919	1562			Sakhua	0.60		0.6					9	PF Land	Pollarding
2920	1563			Sakhua	0.63			0.63				10	PF Land	Pollarding
2921	1564			Sakhua	0.61			0.61				8	PF Land	Pollarding
2922	1565			Sakhua	0.95				0.95			10	PF Land	Pollarding
2923	1566			Sakhua	0.68			0.68				11	PF Land	Pollarding
2924	1567			Sakhua	0.45		0.45					7	PF Land	Pollarding
2925	1568			Sakhua	0.75			0.75				9	PF Land	Pollarding
2926	1569			Sakhua	0.64			0.64				10	PF Land	Pollarding
2927	1570			Sakhua	0.63			0.63				9	PF Land	Cutting in corridor
2928	1571			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2929	1572			Sakhua	1.00				1			10	PF Land	Cutting in corridor
2930	1573			Sakhua	0.70			0.7				9	PF Land	Cutting in corridor
2931	1574			Sakhua	0.65			0.65				8	PF Land	Cutting in corridor
2932	1575			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
2933	1576			Sakhua	0.98				0.98			11	PF Land	Pollarding
2934	1577			Sakhua	0.69			0.69				9	PF Land	Pollarding
2935	1578			Sakhua	0.75			0.75				10	PF Land	Pollarding
2936	1579			Sakhua	0.80			0.8				11	PF Land	Pollarding
2937	1580			Sakhua	0.65			0.65				9	PF Land	Pollarding
2938	1581			Sakhua	0.50		0.5					10	PF Land	Pollarding
2939	1582			Sakhua	0.70			0.7				11	PF Land	Pollarding
2940	1583			Sakhua	0.75			0.75				11	PF Land	Pollarding
2941	1584			Sakhua	0.65			0.65				9	PF Land	Pollarding
2942	1585			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2943	1586			Sakhua	0.78			0.78				9	PF Land	Pollarding
2944	1587			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
2945	1588			Sakhua	0.45		0.45					7	PF Land	Pollarding
2946	1589			Sakhua	0.50		0.5					7	PF Land	Pollarding
2947	1590			Sakhua	0.55		0.55					8	PF Land	Pollarding
2948	1591			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
2949	1592			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2950	1593			Sakhua	0.70			0.7				8	PF Land	Pollarding
2951	1594			Sakhua	0.70			0.7				9	PF Land	Pollarding
2952	1595			Sakhua	0.50		0.5					8	PF Land	Pollarding
2953	1596			Sakhua	0.45		0.45					7	PF Land	Pollarding
2954	1597			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2955	1598			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
2956	1599			Sakhua	0.56		0.56					8	PF Land	Cutting in corridor
2957	1600			Sakhua	0.49		0.49					9	PF Land	Cutting in corridor
2958	1601			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
2959	1602			Sakhua	0.65			0.65				8	PF Land	Cutting in corridor
2960	1603			Sakhua	0.39		0.39					10	PF Land	Cutting in corridor
2961	1604			Sakhua	0.41		0.41					9	PF Land	Cutting in corridor
2962	1605			Sakhua	0.42		0.42					10	PF Land	Cutting in corridor
2963	1606			Sakhua	0.52		0.52					12	PF Land	Cutting in corridor
2964	1607			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
2965	1608			Sakhua	0.57		0.57					7	PF Land	Pollarding
2966	1609			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
2967	1610			Sakhua	0.53		0.53					12	PF Land	Pollarding
2968	1611			Sakhua	1.09				1.09			10	PF Land	Pollarding
2969	1612			Sakhua	0.53		0.53					8	PF Land	Pollarding
2970	1613			Sakhua	0.45		0.45					7	PF Land	Pollarding
2971	1614			Sakhua	0.46		0.46					7	PF Land	Pollarding
2972	1615			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
2973	1616			Sakhua	0.53		0.53					6	PF Land	Cutting in corridor
2974	1617			Sakhua	0.58		0.58					8	PF Land	Cutting in corridor
2975	1618			Sakhua	0.60		0.6					10	PF Land	Pollarding
2976	1619			Sakhua	0.54		0.54					5	PF Land	Cutting in corridor
2977	1620			Sakhua	0.44		0.44					8	PF Land	Cutting in corridor
2978	1621			Sakhua	0.41		0.41					10	PF Land	Cutting in corridor
2979	1622			Sakhua	0.43		0.43					5	PF Land	Cutting in corridor
2980	1623			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
2981	1624			Sakhua	0.46		0.46					10	PF Land	Cutting in corridor
2982	1625			Sakhua	0.64			0.64				12	PF Land	Cutting in corridor
2983	1626			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
2984	1627			Sakhua	0.46		0.46					8	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
2985	1628			Sakhua	0.42		0.42					10	PF Land	Cutting in corridor
2986	1629			Sakhua	0.48		0.48					9	PF Land	Cutting in corridor
2987	1630			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
2988	1631			Sakhua	0.44		0.44					10	PF Land	Cutting in corridor
2989	1632			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
2990	1633			Sakhua	0.43		0.43					7	PF Land	Cutting in corridor
2991	1634			Sakhua	0.55		0.55					12	PF Land	Cutting in corridor
2992	1635			Sakhua	0.49		0.49					10	PF Land	Cutting in corridor
2993	1636			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
2994	1637			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
2995	1638			Sakhua	0.56		0.56					10	PF Land	Pollarding
2996	1639			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
2997	1640			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
2998	1641			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
2999	1642			Sakhua	0.41		0.41					6	PF Land	Cutting in corridor
3000	1643			Sakhua	0.75			0.75				15	PF Land	Pollarding
3001	1644			Sakhua	0.55		0.55					8	PF Land	Pollarding
3002	1645			Sakhua	0.60		0.6					5	PF Land	Pollarding
3003	1646			Sakhua	0.61			0.61				7	PF Land	Pollarding
3004	1647			Sakhua	0.51		0.51					8	PF Land	Pollarding
3005	1648			Sakhua	0.49		0.49					10	PF Land	Pollarding
3006	1649			Sakhua	0.68			0.68				12	PF Land	Pollarding
3007	1650			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
3008	1651			Sakhua	0.51		0.51					8	PF Land	Cutting in corridor
3009	1652			Sakhua	0.53		0.53					9	PF Land	Cutting in corridor
3010	1653			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
3011	1654			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
3012	1655			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
3013	1656			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
3014	1657			Sakhua	0.67			0.67				11	PF Land	Cutting in corridor
3015	1658			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
3016	1659			Sakhua	0.53		0.53					10	PF Land	Cutting in corridor
3017	1660			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
3018	1661			Sakhua	0.59		0.59					11	PF Land	Cutting in corridor
3019	1662			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
3020	1663			Sakhua	0.60		0.6					9	PF Land	Pollarding
3021	1664			Sakhua	0.44		0.44					7	PF Land	Pollarding
3022	1665			Sakhua	0.58		0.58					10	PF Land	Pollarding
3023	1666			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
3024	1667			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
3025	1701			Sakhua	0.60		0.6					10	PF Land	Pollarding
3026	1702			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
3027	1703			Sakhua	0.44		0.44					7	GM JJ Land	Cutting in corridor
3028	1704			Sakhua	0.65			0.65				9	GM JJ Land	Cutting in corridor
3029	1705			Sakhua	0.78			0.78				10	GM JJ Land	Cutting in corridor
3030	1706			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
3031	1707			Sakhua	0.65			0.65				9	GM JJ Land	Cutting in corridor
3032	1708			Sakhua	0.72			0.72				8	GM JJ Land	Cutting in corridor
3033	1709			Sakhua	0.45		0.45					7	GM JJ Land	Cutting in corridor
3034	1710			Sakhua	0.65			0.65				9	GM JJ Land	Cutting in corridor
3035	1711			Sakhua	0.45		0.45					6	GM JJ Land	Cutting in corridor
3036	1712			Sakhua	0.75			0.75				9	GM JJ Land	Cutting in corridor
3037	1713			Sakhua	0.65			0.65				8	GM JJ Land	Cutting in corridor
3038	1714			Sakhua	0.85			0.85				9	GM JJ Land	Pollarding
3039	1715			Sakhua	0.58		0.58					8	GM JJ Land	Pollarding
3040	1716			Sakhua	0.95				0.95			10	GM JJ Land	Pollarding
3041	1717			Sakhua	0.80			0.8				10	GM JJ Land	Pollarding
3042	1718			Sakhua	0.45		0.45					9	GM JJ Land	Pollarding
3043	1719			Sakhua	0.65			0.65				9	GM JJ Land	Pollarding
3044	1720			Sakhua	0.60		0.6					8	GM JJ Land	Pollarding
3045	1721			Sakhua	0.55		0.55					8	GM JJ Land	Pollarding
3046	1722			Chireta	0.75			0.75				8	GM JJ Land	Pollarding
3047	1723			Sakhua	0.60		0.6					9	GM JJ Land	Pollarding
3048	1724			Sakhua	0.79			0.79				10	GM JJ Land	Pollarding
3049	1725			Sakhua	0.68			0.68				9	GM JJ Land	Pollarding
3050	1726			Sakhua	0.70			0.7				10	GM JJ Land	Pollarding
3051	1727			Sakhua	1.45					1.45		11	GM JJ Land	Pollarding
3052	1728			Sakhua	0.58		0.58					8	GM JJ Land	Pollarding
3053	1729			Sakhua	0.55		0.55					9	GM JJ Land	Pollarding
3054	1730			Sakhua	0.78			0.78				10	GM JJ Land	Pollarding
3055	1731			Sakhua	0.55		0.55					9	GM JJ Land	Pollarding
3056	1732			Sakhua	0.50		0.5					8	GM JJ Land	Pollarding
3057	1733			Sakhua	0.48		0.48					7	GM JJ Land	Pollarding
3058	1734			Sakhua	0.64			0.64				10	GM JJ Land	Cutting in corridor
3059	1735			Sakhua	0.45		0.45					8	GM JJ Land	Cutting in corridor
3060	1736			Sakhua	0.55		0.55					7	GM JJ Land	Cutting in corridor
3061	1737			Sakhua	0.52		0.52					8	GM JJ Land	Cutting in corridor
3062	1738			Sakhua	0.68			0.68				9	GM JJ Land	Cutting in corridor
3063	1739			Sakhua	0.44		0.44					6	GM JJ Land	Cutting in corridor
3064	1740			Sakhua	0.58		0.58					7	GM JJ Land	Cutting in corridor
3065	1741			Sakhua	0.70			0.7				9	GM JJ Land	Cutting in corridor
3066	1742			Sakhua	0.63			0.63				8	GM JJ Land	Cutting in corridor
3067	1743			Sakhua	0.60		0.6					9	GM JJ Land	Cutting in corridor

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Forest Range Officer
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Sheshank Das
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3068	1744			Sakhua	0.55		0.55					8	GM JJ Land	Cutting in corridor
3069	1745			Sakhua	0.55		0.55					8	GM JJ Land	Cutting in corridor
3070	1746			Sakhua	0.55		0.55					8	GM JJ Land	Cutting in corridor
3071	1747			Sakhua	0.50		0.5					7	GM JJ Land	Cutting in corridor
3072	1748			Sakhua	0.60		0.6					9	GM JJ Land	Cutting in corridor
3073	1749			Sakhua	0.65			0.65				8	GM JJ Land	Cutting in corridor
3074	1750			Sakhua	0.60		0.6					9	GM JJ Land	Cutting in corridor
3075	1751			Sakhua	0.58		0.58					8	GM JJ Land	Cutting in corridor
3076	1752			Sakhua	0.63			0.63				9	GM JJ Land	Cutting in corridor
3077	1753			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
3078	1754			Sakhua	1.60					1.6		8	GM JJ Land	Cutting in corridor
3079	1755			Sakhua	1.05				1.05			7	GM JJ Land	Cutting in corridor
3080	1756			Chireta	0.58		0.58					4	GM JJ Land	Cutting in corridor
3081	1757			Chireta	0.38		0.38					4	GM JJ Land	Cutting in corridor
3082	1758			Chireta	0.40		0.4					6	GM JJ Land	Cutting in corridor
3083	1759			Chireta	0.40		0.4					6	GM JJ Land	Cutting in corridor
3084	1760			Chireta	0.38		0.38					3	GM JJ Land	Cutting in corridor
3085	1761			Chireta	0.45		0.45					4	GM JJ Land	Cutting in corridor
3086	1762			Sakhua	0.90			0.9				12	GM JJ Land	Cutting in corridor
3087	1763			Sakhua	0.90			0.9				11	GM JJ Land	Cutting in corridor
3088	1764			Sakhua	0.82			0.82				10	GM JJ Land	Cutting in corridor
3089	1765			Sakhua	1.02				1.02			12	GM JJ Land	Cutting in corridor
3090	1766			Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
3091	1767			Sakhua	0.83			0.83				11	GM JJ Land	Cutting in corridor
3092	1768			Sakhua	0.68			0.68				12	GM JJ Land	Cutting in corridor
3093	1769			Sakhua	3.00						3	12	GM JJ Land	Cutting in corridor
3094	1770			Chireta	1.46					1.46		12	GM JJ Land	Cutting in corridor
3095	1771			Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor
3096	1772			Sakhua	0.90			0.9				13	GM JJ Land	Cutting in corridor
3097	1773			Sakhua	1.05				1.05			13	GM JJ Land	Cutting in corridor
3098	1774			Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor
3099	1	36/2 - 37/0		Mahuwa	4.00						4	8	PF Land	Cutting in corridor
3100	2			Palas	1.15				1.15			3	PF Land	Cutting in corridor
3101	3			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3102	4			Sidha	0.33		0.33					3	PF Land	Cutting in corridor
3103	1	37/0 - 37/1		Mahuwa	2.32						2.32	5	PF Land	Pollarding
3104	2			Mahuwa	3.26						3.26	6	PF Land	Cutting in corridor
3105	3			Sakhua	1.50					1.5		3	PF Land	Cutting in corridor
3106	4			Bargad	2.00						2	3	PF Land	Cutting in corridor
3107	5			Sakhua	2.00						2	2	PF Land	Not affected
3108	6			Behera	1.51						1.51	3	PF Land	Cutting in corridor
3109	7			Sakhua	1.50					1.5		3	PF Land	Cutting in corridor
3110	8			Sakhua	1.30					1.3		2	PF Land	Cutting in corridor
3111	9			Sakhua	1.50					1.5		2	PF Land	Cutting in corridor
3112	10			Sakhua	1.80						1.8	2	PF Land	Cutting in corridor
3113	11			Bargad	4.50						4.5	3	PF Land	Cutting in corridor
3114	12			Sakhua	1.65						1.65	3	PF Land	Cutting in corridor
3115	13			Bargad	2.80						2.8	3	PF Land	Cutting in corridor
3116	14			Sakhua	1.40					1.4		2	PF Land	Cutting in corridor
3117	15			Sakhua	1.60						1.6	3	PF Land	Cutting in corridor
3118	16			Sakhua	2.30						2.3	2	PF Land	Cutting in corridor
3119	17			Sakhua	2.27						2.27	2	PF Land	Cutting in corridor
3120	18			Sakhua	2.90						2.9	4	PF Land	Cutting in corridor
3121	19			Sakhua	2.60						2.6	4	PF Land	Cutting in corridor
3122	20			Sakhua	1.40					1.4		2	PF Land	Cutting in corridor
3123	21			Sakhua	1.55						1.55	2	PF Land	Cutting in corridor
3124	22			Bargad	1.50					1.5		3	PF Land	Cutting in corridor
3125	23			Sakhua	1.41					1.41		3	PF Land	Not affected
3126	24			Sakhua	0.44		0.44					3	PF Land	Not affected
3127	1	37/0 - 37/1		Bargad	0.80			0.8				3	GM JJ Land	Cutting in corridor
3128	2			Bargad	1.50					1.5		3	GM JJ Land	Cutting in corridor
3129	3			Bargad	1.01				1.01			3	GM JJ Land	Cutting in corridor
3130	4			Bargad	0.99				0.99			2	GM JJ Land	Cutting in corridor
3131	25	37/2 - 38/0		Bargad	4.30						4.3	9	PF Land	Cutting in corridor
3132	26			Sidha	0.40		0.4					3	PF Land	Not affected
3133	27			Sidha	0.39		0.39					2	PF Land	Not affected
3134	28			Sidha	0.44		0.44					3	PF Land	Not affected
3135	29			Sidha	0.40		0.4					3	PF Land	Not affected
3136	30			Sidha	0.44		0.44					3	PF Land	Not affected
3137	31			Sidha	0.55		0.55					3	PF Land	Not affected
3138	32			Sidha	0.65			0.65				4	PF Land	Not affected
3139	33			Sidha	0.35		0.35					2	PF Land	Cutting in corridor
3140	34			Sakhua	3.00						3	4	PF Land	Not affected
3141	35			Mahuwa	1.60						1.6	5	PF Land	Pollarding
3142	36			Mahuwa	3.20						3.2	9	PF Land	Pollarding
3143	37			Sidha	0.36		0.36					2	PF Land	Not affected
3144	38			Sidha	0.32		0.32					3	PF Land	Not affected
3145	39			Sidha	0.34		0.34					3	PF Land	Not affected
3146	40			Sidha	0.36		0.36					2	PF Land	Not affected
3147	41			Sidha	0.34		0.34					2	PF Land	Not affected
3148	42			Sidha	0.36		0.36					3	PF Land	Not affected
3149	43			Sidha	0.40		0.4					2	PF Land	Not affected

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3150	44			Sidha	0.43		0.43					3	PF Land	Not affected
3151	45			Sidha	0.37		0.37					3	PF Land	Not affected
3152	46			Sidha	0.38		0.38					3	PF Land	Not affected
3153	47			Sidha	0.39		0.39					4	PF Land	Not affected
3154	48			Sidha	0.36		0.36					3	PF Land	Not affected
3155	49			Sidha	0.38		0.38					2	PF Land	Not affected
3156	50			Mahuwa	1.70						1.7	12	PF Land	Pollarding
3157	51			Sidha	0.50		0.5					4	PF Land	Not affected
3158	52			Sidha	0.50		0.5					4	PF Land	Not affected
3159	53			Sidha	0.45		0.45					3	PF Land	Not affected
3160	54			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3161	55			Sidha	0.40		0.4					4	PF Land	Not affected
3162	56			Sidha	0.35		0.35					3	PF Land	Not affected
3163	57			Sidha	0.40		0.4					4	PF Land	Not affected
3164	58			Sidha	0.40		0.4					4	PF Land	Not affected
3165	59			Sidha	0.45		0.45					5	PF Land	Pollarding
3166	60			Sidha	0.40		0.4					5	PF Land	Pollarding
3167	61			Sidha	0.50		0.5					4	PF Land	Not affected
3168	62			Sidha	0.44		0.44					4	PF Land	Not affected
3169	63			Sidha	0.34		0.34					4	PF Land	Cutting in corridor
3170	64			Sidha	0.55		0.55					5	PF Land	Cutting in corridor
3171	65			Sidha	0.43		0.43					4	PF Land	Cutting in corridor
3172	66			Sidha	0.36		0.36					5	PF Land	Cutting in corridor
3173	67			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3174	68			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3175	69			Sidha	0.45		0.45					4	PF Land	Cutting in corridor
3176	70			Sidha	0.44		0.44					4	PF Land	Cutting in corridor
3177	71			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
3178	72			Sidha	0.48		0.48					4	PF Land	Cutting in corridor
3179	73			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3180	74			Sidha	0.35		0.35					3	PF Land	Not affected
3181	75			Sidha	0.32		0.32					3	PF Land	Not affected
3182	76			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
3183	77			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3184	78			Sidha	0.32		0.32					4	PF Land	Cutting in corridor
3185	79			Sidha	0.35		0.35					4	PF Land	Not affected
3186	80			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3187	81			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3188	82			Sidha	0.34		0.34					3	PF Land	Cutting in corridor
3189	83			Sidha	0.44		0.44					4	PF Land	Cutting in corridor
3190	84			Sidha	0.40		0.4					5	PF Land	Cutting in corridor
3191	85			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3192	86			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3193	87			Sidha	0.38		0.38					4	PF Land	Cutting in corridor
3194	88			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3195	89			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3196	90			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3197	91			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3198	92			Sidha	0.45		0.45					4	PF Land	Cutting in corridor
3199	93			Sidha	0.95				0.95			5	PF Land	Cutting in corridor
3200	94			Giyana	0.90			0.9				6	PF Land	Pollarding
3201	95			Sidha	0.45		0.45					4	PF Land	Not affected
3202	96			Sidha	0.43		0.43					4	PF Land	Not affected
3203	97			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3204	98			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3205	99			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3206	100			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
3207	101			Sidha	0.36		0.36					4	PF Land	Cutting in corridor
3208	102		Loc. 37/3	Sidha	0.38		0.38					4	PF Land	Cutting in tower base
3209	103		Loc. 37/3	Sidha	0.37		0.37					4	PF Land	Cutting in tower base
3210	104		Loc. 37/3	Sidha	0.37		0.37					5	PF Land	Cutting in tower base
3211	105		Loc. 37/3	Paras	0.90			0.9				3	PF Land	Cutting in tower base
3212	106		Loc. 37/3	Sidha	0.55		0.55					3	PF Land	Cutting in tower base
3213	107		Loc. 37/3	Sidha	0.36		0.36					2	PF Land	Cutting in tower base
3214	108		Loc. 37/3	Sidha	0.38		0.38					3	PF Land	Cutting in tower base
3215	109		Loc. 37/3	Sidha	0.40		0.4					4	PF Land	Cutting in tower base
3216	110		Loc. 37/3	Sidha	0.34		0.34					3	PF Land	Cutting in tower base
3217	111		Loc. 37/3	Sidha	0.41		0.41					2	PF Land	Cutting in tower base
3218	112		Loc. 37/3	Sidha	0.34		0.34					3	PF Land	Cutting in tower base
3219	113		Loc. 37/3	Sidha	0.33		0.33					3	PF Land	Cutting in tower base
3220	114		Loc. 37/3	Sidha	1.76						1.76	3	PF Land	Cutting in tower base
3221	115		Loc. 37/3	Khair	0.46		0.46					2	PF Land	Cutting in tower base
3222	116		Loc. 37/3	Behera	1.43					1.43		3	PF Land	Cutting in tower base
3223	117		Loc. 37/3	Sidha	0.44		0.44					2	PF Land	Cutting in tower base
3224	118			Sidha	0.33		0.33					3	PF Land	Not affected
3225	119			Sidha	0.40		0.4					3	PF Land	Not affected
3226	120			Sidha	0.38		0.38					2	PF Land	Not affected
3227	121			Sidha	0.31		0.31					3	PF Land	Not affected
3228	122			Sidha	0.34		0.34					4	PF Land	Not affected
3229	123			Sidha	0.38		0.38					3	PF Land	Not affected
3230	124			Sidha	0.34		0.34					2	PF Land	Not affected
3231	125			Sidha	0.38		0.38					3	PF Land	Not affected
3232	126			Sidha	0.34		0.34					2	PF Land	Cutting in corridor

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For North Karanpura Transco Ltd.
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Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3233	127			Sidha	0.31		0.31					3	PF Land	Cutting in corridor
3234	128			Sidha	0.37		0.37					4	PF Land	Cutting in corridor
3235	129			Sidha	0.38		0.38					4	PF Land	Cutting in corridor
3236	130			Sidha	0.37		0.37					4	PF Land	Cutting in corridor
3237	131			Sidha	0.39		0.39					4	PF Land	Cutting in corridor
3238	132			Sidha	0.40		0.4					5	PF Land	Cutting in corridor
3239	133			Sidha	0.36		0.36					4	PF Land	Cutting in corridor
3240	134			Sidha	0.36		0.36					4	PF Land	Cutting in corridor
3241	135			Sidha	0.31		0.31					4	PF Land	Cutting in corridor
3242	136			Sidha	0.32		0.32					2	PF Land	Cutting in corridor
3243	137			Sidha	0.38		0.38					3	PF Land	Not affected
3244	138			Sidha	0.40		0.4					3	PF Land	Not affected
3245	139			Sidha	0.37		0.37					4	PF Land	Not affected
3246	140			Sidha	0.38		0.38					5	PF Land	Pollarding
3247	141			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3248	142			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3249	143			Sidha	0.37		0.37					2	PF Land	Not affected
3250	144			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
3251	145			Sidha	0.39		0.39					3	PF Land	Cutting in corridor
3252	146			Sidha	0.35		0.35					2	PF Land	Cutting in corridor
3253	147			Sidha	0.60		0.6					2	PF Land	Cutting in corridor
3254	148			Sidha	0.70			0.7				3	PF Land	Not affected
3255	149			Sidha	0.49		0.49					2	PF Land	Cutting in corridor
3256	150			Behera	1.10				1.1			5	PF Land	Cutting in corridor
3257	151			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3258	152			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3259	153			Sidha	0.40		0.4					2	PF Land	Cutting in corridor
3260	154			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3261	155			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3262	156			Sidha	0.36		0.36					4	PF Land	Cutting in corridor
3263	157			Sidha	0.45		0.45					4	PF Land	Cutting in corridor
3264	158			Sidha	0.44		0.44					4	PF Land	Cutting in corridor
3265	159			Sidha	0.39		0.39					4	PF Land	Cutting in corridor
3266	160			Paras	1.40					1.4		7	PF Land	Pollarding
3267	161			Sidha	0.42		0.42					4	PF Land	Not affected
3268	162			Sidha	0.35		0.35					4	PF Land	Not affected
3269	163			Sidha	2.00						2	5	PF Land	Pollarding
3270	164			Sidha	0.30	0.3						4	PF Land	Cutting in corridor
3271	165			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3272	166			Sidha	0.32		0.32					4	PF Land	Cutting in corridor
3273	167			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3274	168			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3275	169			Sidha	0.33		0.33					3	PF Land	Cutting in corridor
3276	170			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3277	171			Sidha	0.31		0.31					4	PF Land	Cutting in corridor
3278	172			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3279	173			Sidha	0.50		0.5					5	PF Land	Cutting in corridor
3280	174			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3281	175			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3282	176			Sidha	0.35		0.35					5	PF Land	Cutting in corridor
3283	177		Loc. 37/4	Bhelwa	0.95				0.95			4	PF Land	Cutting in tower base
3284	178		Loc. 37/4	Khair	1.00				1			4	PF Land	Cutting in tower base
3285	179		Loc. 37/4	Mahuwa	1.90						1.9	9	PF Land	Cutting in tower base
3286	180		Loc. 37/4	Sakhua	0.85			0.85				4	PF Land	Cutting in tower base
3287	181		Loc. 37/4	Sakhua	0.35		0.35					6	PF Land	Cutting in tower base
3288	182		Loc. 37/4	Sakhua	0.65			0.65				7	PF Land	Cutting in tower base
3289	183		Loc. 37/4	Sakhua	0.95				0.95			4	PF Land	Cutting in tower base
3290	184		Loc. 37/4	Ber	1.10				1.1			3	PF Land	Cutting in tower base
3291	185			Sakhua	0.49		0.49					6	PF Land	Cutting in corridor
3292	186			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
3293	187			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
3294	188			Sakhua	0.55		0.55					7	PF Land	Cutting in corridor
3295	189			Sakhua	0.90			0.9				8	PF Land	Cutting in corridor
3296	190			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
3297	191			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
3298	192			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
3299	193			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
3300	194			Rodhi	0.90			0.9				8	PF Land	Cutting in corridor
3301	195			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
3302	196			Sakhua	0.70			0.7				7	PF Land	Cutting in corridor
3303	197			Sakhua	1.05				1.05			7	PF Land	Cutting in corridor
3304	198			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
3305	199			Sakhua	0.65			0.65				9	PF Land	Cutting in corridor
3306	200			Sakhua	0.90			0.9				8	PF Land	Pollarding
3307	201			Mahuwa	0.50		0.5					6	PF Land	Cutting in corridor
3308	202			Sidha	0.40		0.4					2	PF Land	Cutting in corridor
3309	203			Sidha	0.37		0.37					3	PF Land	Cutting in corridor
3310	204			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3311	205			Sidha	0.42		0.42					2	PF Land	Cutting in corridor
3312	206			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3313	207			Sidha	0.36		0.36					2	PF Land	Cutting in corridor
3314	208			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3315	209			Ber	4.00							4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3316	210			Kahua	1.35					1.35		3	PF Land	Cutting in corridor
3317	211			Bargad	5.00						5	6	PF Land	Cutting in corridor
3318	212			Bargad	1.05				1.05			3	PF Land	Cutting in corridor
3319	213			Sidha	0.38		0.38					4	PF Land	Not affected
3320	214			Sidha	0.39		0.39					3	PF Land	Not affected
3321	215			Sakhua	0.36		0.36					3	PF Land	Not affected
3322	216			Sakhua	1.60						1.6	4	PF Land	Not affected
3323	217			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3324	218			Ber	1.05				1.05			3	PF Land	Cutting in corridor
3325	219			Sakhua	0.96				0.96			4	PF Land	Cutting in corridor
3326	220			Sakhua	0.37		0.37					2	PF Land	Cutting in corridor
3327	221			Sakhua	1.09				1.09			3	PF Land	Cutting in corridor
3328	222			Sakhua	0.44		0.44					2	PF Land	Not affected
3329	223			Sakhua	0.31		0.31					3	PF Land	Cutting in corridor
3330	224			Sakhua	0.70			0.7				6	PF Land	Cutting in corridor
3331	225			Sakhua	1.11				1.11			3	PF Land	Cutting in corridor
3332	226			Sidha	1.50					1.5		3	PF Land	Not affected
3333	227			Sakhua	0.95				0.95			2	PF Land	Cutting in corridor
3334	228			Sakhua	0.85			0.85				3	PF Land	Cutting in corridor
3335	229			Gamhar	0.99				0.99			3	PF Land	Cutting in corridor
3336	230			Gamhar	0.72			0.72				3	PF Land	Cutting in corridor
3337	231			Sakhua	0.86			0.86				3	PF Land	Cutting in corridor
3338	232			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
3339	233			Sisam	1.05				1.05			7	PF Land	Cutting in corridor
3340	234			Sakhua	0.85			0.85				5	PF Land	Cutting in corridor
3341	235			Sakhua	0.86			0.86				4	PF Land	Cutting in corridor
3342	236			Sakhua	0.67			0.67				5	PF Land	Cutting in corridor
3343	237			Sakhua	0.40		0.4					3	PF Land	Cutting in corridor
3344	238			Sakhua	0.85			0.85				2	PF Land	Cutting in corridor
3345	239			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
3346	240			Sakhua	1.00				1			3	PF Land	Cutting in corridor
3347	241			Hutachia	1.01				1.01			5	PF Land	Cutting in corridor
3348	242			Sakhua	0.73			0.73				4	PF Land	Cutting in corridor
3349	243			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
3350	244			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
3351	245			Sidha	0.81			0.81				3	PF Land	Cutting in corridor
3352	246			Sakhua	2.00						2	3	PF Land	Cutting in corridor
3353	247			Bargad	5.00						5	6	PF Land	Cutting in corridor
3354	248			Sakhua	0.81			0.81				3	PF Land	Cutting in corridor
3355	249			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3356	250			Sakhua	1.00				1			4	PF Land	Cutting in corridor
3357	251			Sidha	0.40		0.4					7	PF Land	Pollarding
3358	252			Sakhua	1.50					1.5		8	PF Land	Pollarding
3359	253			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
3360	254			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
3361	255			Sakhua	0.48		0.48					6	PF Land	Cutting in corridor
3362	256			Sakhua	0.52		0.52					5	PF Land	Cutting in corridor
3363	257			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
3364	258			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
3365	259			Sakhua	0.58		0.58					6	PF Land	Cutting in corridor
3366	260			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
3367	261			Sakhua	0.85			0.85				3	PF Land	Cutting in corridor
3368	262			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
3369	263			Sakhua	1.20				1.2			5	PF Land	Cutting in corridor
3370	264			Sakhua	0.65			0.65				6	PF Land	Cutting in corridor
3371	265			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
3372	266			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
3373	267			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
3374	268			Sakhua	0.55		0.55					6	PF Land	Pollarding
3375	269			Sakhua	0.32		0.32					5	PF Land	Pollarding
3376	270			Sakhua	0.35		0.35					8	PF Land	Pollarding
3377	271			Sakhua	0.75			0.75				9	PF Land	Cutting in corridor
3378	272			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
3379	273			Sakhua	0.85			0.85				6	PF Land	Cutting in corridor
3380	274			Sidha	0.45		0.45					6	PF Land	Pollarding
3381	275			Sakhua	0.90			0.9				8	PF Land	Pollarding
3382	276			Sakhua	0.35		0.35					7	PF Land	Pollarding
3383	277			Sakhua	0.34		0.34					4	PF Land	Not affected
3384	278			Sakhua	0.33		0.33					3	PF Land	Not affected
3385	279			Sakhua	0.75			0.75				5	PF Land	Pollarding
3386	280			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
3387	281			Sakhua	0.33		0.33					5	PF Land	Pollarding
3388	282			Sakhua	0.35		0.35					4	PF Land	Not affected
3389	283			Sakhua	0.50		0.5					5	PF Land	Pollarding
3390	284			Sakhua	0.40		0.4					4	PF Land	Not affected
3391	285			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
3392	286			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
3393	287			Sakhua	1.30					1.3		6	PF Land	Cutting in corridor
3394	288			Sakhua	1.40					1.4		7	PF Land	Cutting in corridor
3395	289			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
3396	290			Sakhua	0.65			0.65				6	PF Land	Cutting in corridor
3397	291			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
3398	292			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor

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Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3399	293			Sakhua	1.45				1.45			6	PF Land	Cutting in corridor
3400	294			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
3401	295			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
3402	296			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
3403	297			Ber	0.52		0.52					3	PF Land	Cutting in corridor
3404	298			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
3405	299			Sakhua	0.55		0.55					8	PF Land	Pollarding
3406	300			Sakhua	0.52		0.52					6	PF Land	Pollarding
3407	301			Sakhua	1.50				1.5			3	PF Land	Cutting in corridor
3408	302			Sakhua	1.05				1.05			5	PF Land	Cutting in corridor
3409	303			Sakhua	1.29				1.29			4	PF Land	Cutting in corridor
3410	304			Sakhua	0.95				0.95			3	PF Land	Cutting in corridor
3411	305			Sakhua	1.50				1.5			6	PF Land	Pollarding
3412	306			Kekat	2.00					2		7	PF Land	Pollarding
3413	307			Kekat	0.95				0.95			5	PF Land	Pollarding
3414	308			Sakhua	0.84			0.84				5	PF Land	Cutting in corridor
3415	309			Sakhua	1.50				1.5			3	PF Land	Cutting in corridor
3416	310			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
3417	311			Sakhua	0.72			0.72				3	PF Land	Cutting in corridor
3418	312			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
3419	313			Sakhua	1.35				1.35			5	PF Land	Cutting in corridor
3420	314			Sakhua	1.28				1.28			4	PF Land	Cutting in corridor
3421	315			Sakhua	0.77			0.77				3	PF Land	Cutting in corridor
3422	316			Sakhua	0.78			0.78				4	PF Land	Not affected
3423	317			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
3424	318			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
3425	319			Sakhua	1.08				1.08			7	PF Land	Pollarding
3426	320			Sakhua	0.87			0.87				6	PF Land	Cutting in corridor
3427	321			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
3428	322			Sakhua	4.50						4.5	4	PF Land	Cutting in corridor
3429	323			Sakhua	0.67			0.67				7	PF Land	Cutting in corridor
3430	324			Sakhua	0.76			0.76				5	PF Land	Cutting in corridor
3431	325			Sakhua	0.81			0.81				6	PF Land	Cutting in corridor
3432	326			Sakhua	0.78			0.78				3	PF Land	Cutting in corridor
3433	327			Sakhua	0.40		0.4					3	PF Land	Cutting in corridor
3434	328			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
3435	329			Pipal	0.60		0.6					3	PF Land	Cutting in corridor
3436	330			Pipal	0.37		0.37					4	PF Land	Cutting in corridor
3437	331			Pipal	0.77			0.77				5	PF Land	Cutting in corridor
3438	332			Jamun	1.48				1.48			6	PF Land	Cutting in corridor
3439	333			Jamun	1.00				1			7	PF Land	Cutting in corridor
3440	334			Jamun	0.80			0.8				6	PF Land	Pollarding
3441	335			Sidha	1.01				1.01			7	PF Land	Pollarding
3442	336			Palas	1.00				1			2	PF Land	Not affected
3443	337			Mahuwa	0.74			0.74				7	PF Land	Cutting in corridor
3444	338			Bargad	4.50						4.5	8	PF Land	Cutting in corridor
3445	339			Behera	1.20				1.2			3	PF Land	Cutting in corridor
3446	340			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3447	341			Behera	1.10				1.1			3	PF Land	Cutting in corridor
3448	342			Sidha	0.37		0.37					4	PF Land	Not affected
3449	343			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
3450	344			Sidha	0.37		0.37					4	PF Land	Not affected
3451	345			Sidha	0.45		0.45					3	PF Land	Not affected
3452	346			Sidha	1.50					1.5		4	PF Land	Not affected
3453	347			Sakhua	1.15				1.15			5	PF Land	Cutting in corridor
3454	348			Sakhua	2.00						2	10	PF Land	Cutting in corridor
3455	349			Pipal	1.40				1.4			5	PF Land	Cutting in corridor
3456	350			Sakhua	0.77			0.77				3	PF Land	Not affected
3457	351			Sakhua	1.55					1.55		7	PF Land	Cutting in corridor
3458	352			Behera	0.90			0.9				4	PF Land	Not affected
3459	353			Sakhua	1.44				1.44			7	PF Land	Pollarding
3460	354			Sakhua	0.78			0.78				8	PF Land	Cutting in corridor
3461	355			Sakhua	1.78					1.78		9	PF Land	Cutting in corridor
3462	356			Sidha	0.35		0.35					3	PF Land	Not affected
3463	357			Palas	0.45		0.45					3	PF Land	Cutting in corridor
3464	358			Jamun	1.10				1.1			5	PF Land	Cutting in corridor
3465	359			Behera	1.00				1			4	PF Land	Cutting in corridor
3466	360			Dumar	1.15				1.15			6	PF Land	Cutting in corridor
3467	361			Jamun	0.65			0.65				3	PF Land	Cutting in corridor
3468	362			Jamun	1.10				1.1			3	PF Land	Cutting in corridor
3469	363			Sidha	1.40					1.4		4	PF Land	Not affected
3470	364			Behera	1.50					1.5		4	PF Land	Not affected
3471	365			Rodhi	1.20				1.2			4	PF Land	Not affected
3472	366			Rodhi	1.00				1			4	PF Land	Not affected
3473	367			Khair	0.90			0.9				3	PF Land	Not affected
3474	368			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
3475	369			Sidha	0.33		0.33					4	PF Land	Cutting in corridor
3476	370			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3477	371			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
3478	372			Sidha	0.33		0.33					3	PF Land	Cutting in corridor
3479	373			Sidha	0.34		0.34					4	PF Land	Cutting in corridor
3480	374			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3481	375			Bargad	3.50						3.5	9	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3482	376			Sakhua	1.10				1.1			4	PF Land	Not affected
3483	377			Sakhua	1.35					1.35		5	PF Land	Pollarding
3484	378			Sakhua	1.50					1.5		6	PF Land	Pollarding
3485	379			Sakhua	0.90			0.9				3	PF Land	Cutting in corridor
3486	380			Sakhua	1.00				1			5	PF Land	Cutting in corridor
3487	381			Sakhua	0.80			0.8				4	PF Land	Cutting in corridor
3488	382			Sakhua	1.20				1.2			6	PF Land	Cutting in corridor
3489	383			Sakhua	1.30					1.3		8	PF Land	Cutting in corridor
3490	384			Sidha	0.90			0.9				7	PF Land	Pollarding
3491	385			Sidha	0.30	0.3						3	PF Land	Cutting in corridor
3492	386			Sakhua	0.90			0.9				5	PF Land	Cutting in corridor
3493	387			Sakhua	0.80			0.8				6	PF Land	Cutting in corridor
3494	388			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3495	389			Sidha	0.35		0.35					5	PF Land	Cutting in corridor
3496	390			Sidha	0.50		0.5					4	PF Land	Cutting in corridor
3497	391			Sidha	0.48		0.48					5	PF Land	Cutting in corridor
3498	392			Sidha	0.50		0.5					6	PF Land	Cutting in corridor
3499	393			Sidha	0.44		0.44					5	PF Land	Cutting in corridor
3500	394			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3501	395			Sidha	0.45		0.45					2	PF Land	Cutting in corridor
3502	396			Simar	1.20				1.2			6	PF Land	Cutting in corridor
3503	397			Sidha	0.44		0.44					4	PF Land	Cutting in corridor
3504	398			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3505	399			Giyan	0.90			0.9				3	PF Land	Cutting in corridor
3506	400			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3507	401			Sakhua	0.88			0.88				7	PF Land	Pollarding
3508	402			Sakhua	1.01				1.01			5	PF Land	Cutting in corridor
3509	403			Sakhua	1.35					1.35		4	PF Land	Cutting in corridor
3510	404			Sakhua	1.10				1.1			5	PF Land	Pollarding
3511	405			Sakhua	1.21					1.21		6	PF Land	Cutting in corridor
3512	406			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
3513	407			Sakhua	0.43		0.43					2	PF Land	Not affected
3514	408			Sakhua	1.08				1.08			4	PF Land	Not affected
3515	409			Sakhua	1.05				1.05			5	PF Land	Pollarding
3516	410			Sakhua	1.40					1.4		3	PF Land	Not affected
3517	411			Sakhua	0.70			0.7				4	PF Land	Not affected
3518	412			Behera	3.50						3.5	6	PF Land	Pollarding
3519	413			Behera	0.43		0.43					3	PF Land	Not affected
3520	414			Behera	3.00						3	4	PF Land	Not affected
3521	415			Sidha	0.40		0.4					3	PF Land	Not affected
3522	416			Sidha	1.10				1.1			4	PF Land	Not affected
3523	417			Sidha	2.80						2.8	6	PF Land	Pollarding
3524	418			Sidha	0.65			0.65				3	PF Land	Cutting in corridor
3525	419			Sidha	0.35		0.35					2	PF Land	Cutting in corridor
3526	420			Sidha	0.45		0.45					3	PF Land	Cutting in corridor
3527	421			Sidha	0.50		0.5					3	PF Land	Cutting in corridor
3528	422			Sidha	0.37		0.37					2	PF Land	Cutting in corridor
3529	423			Sidha	0.44		0.44					3	PF Land	Cutting in corridor
3530	424			Sidha	0.90			0.9				3	PF Land	Cutting in corridor
3531	425			Rodhi	0.95				0.95			4	PF Land	Cutting in corridor
3532	426			Sidha	0.50		0.5					3	PF Land	Cutting in corridor
3533	427			Mahuwa	2.80						2.8	7	PF Land	Cutting in corridor
3534	428			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3535	429			Sidha	2.00						2	5	PF Land	Cutting in corridor
3536	430			Sidha	0.65			0.65				2	PF Land	Cutting in corridor
3537	431			Sakhua	0.60		0.6					3	PF Land	Cutting in corridor
3538	432			Sakhua	0.40		0.4					2	PF Land	Cutting in corridor
3539	433			Sakhua	0.78			0.78				4	PF Land	Cutting in corridor
3540	434			Sakhua	0.58		0.58					5	PF Land	Cutting in corridor
3541	435			Behera	1.20				1.2			3	PF Land	Cutting in corridor
3542	436			Sakhua	1.50					1.5		4	PF Land	Cutting in corridor
3543	437			Sakhua	0.50		0.5					2	PF Land	Cutting in corridor
3544	438			Sakhua	0.65			0.65				4	PF Land	Cutting in corridor
3545	439			Sakhua	1.10				1.1			3	PF Land	Cutting in corridor
3546	440			Sakhua	0.48		0.48					4	PF Land	Cutting in corridor
3547	441			Sakhua	0.71			0.71				3	PF Land	Cutting in corridor
3548	442			Sakhua	0.76			0.76				4	PF Land	Cutting in corridor
3549	443			Mahuwa	1.12				1.12			5	PF Land	Cutting in corridor
3550	444		Loc. 38/0	Sakhua	1.15				1.15			4	PF Land	Cutting in tower base
3551	445		Loc. 38/0	Mahuwa	1.70						1.7	5	PF Land	Cutting in tower base
3552	446		Loc. 38/0	Sakhua	0.68			0.68				3	PF Land	Cutting in tower base
3553	447		Loc. 38/0	Kekat	1.42					1.42		8	PF Land	Cutting in tower base
3554	448		Loc. 38/0	Sakhua	0.87			0.87				3	PF Land	Cutting in tower base
3555	449		Loc. 38/0	Sakhua	0.85			0.85				3	PF Land	Cutting in tower base
3556	450			Sakhua	0.40		0.4					2	PF Land	Cutting in corridor
3557	451			Sidha	0.75			0.75				4	PF Land	Cutting in corridor
3558	452			Mahuwa	1.84						1.84	6	PF Land	Cutting in corridor
3559	453			Sakhua	1.60						1.6	7	PF Land	Pollarding
3560	454			Sakhua	0.97				0.97			6	PF Land	Pollarding
3561	455			Sakhua	0.45		0.45					5	PF Land	Pollarding
3562	456			Sakhua	0.75			0.75				5	PF Land	Pollarding
3563	457			Sakhua	0.65			0.65				5	PF Land	Pollarding
3564	458			Sakhua	1.1				1.1			5	PF Land	Pollarding

Chandra Shekhar Singh

Assistant Manager - Projects

North Karanpura, Transco Limited

Ranchi

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd.

Shashank Deshpande
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3565	459			Sakhua	1.15				1.15			6	PF Land	Pollarding
3566	460			Sakhua	1.20				1.2			5	PF Land	Pollarding
3567	461			Sakhua	0.75			0.75				4	PF Land	Cutting in corridor
3568	462			Sakhua	1.20				1.2			6	PF Land	Cutting in corridor
3569	463			Sakhua	0.94				0.94			7	PF Land	Cutting in corridor
3570	464			Sakhua	0.84			0.84				6	PF Land	Cutting in corridor
3571	465			Sakhua	1.32					1.32		8	PF Land	Cutting in corridor
3572	466			Sakhua	0.35		0.35					3	PF Land	Cutting in corridor
3573	467			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
3574	468	38/0 - 39/0	Loc. 38/0	Sakhua	1.14				1.14			4	PF Land	Cutting in tower base
3575	469		Loc. 38/0	Sakhua	1.40					1.4		6	PF Land	Cutting in tower base
3576	470		Loc. 38/0	Behera	1.60						1.6	8	PF Land	Cutting in tower base
3577	471			Sakhua	1.20				1.2			4	PF Land	Not affected
3578	472		Loc. 38/0	Sakhua	1.05				1.05			5	PF Land	Cutting in tower base
3579	473			Sakhua	0.90			0.9				2	PF Land	Not affected
3580	474			Sakhua	0.35		0.35					4	PF Land	Not affected
3581	475			Sakhua	1.00				1			5	PF Land	Pollarding
3582	476			Sakhua	0.90			0.9				4	PF Land	Cutting in corridor
3583	477			Sakhua	1.00				1			4	PF Land	Cutting in corridor
3584	478			Behera	0.90			0.9				4	PF Land	Cutting in corridor
3585	479			Sakhua	1.15				1.15			3	PF Land	Cutting in corridor
3586	480			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3587	481			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3588	482			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
3589	483			Charki	1.26					1.26		5	PF Land	Cutting in corridor
3590	484			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3591	485			Sidha	0.35		0.35					3	PF Land	Not affected
3592	486			Sidha	0.36		0.36					4	PF Land	Not affected
3593	487			Sidha	1.25					1.25		5	PF Land	Pollarding
3594	488			Sidha	0.40		0.4					3	PF Land	Not affected
3595	489			Sidha	0.30	0.3						3	PF Land	Not affected
3596	490			Sidha	0.31		0.31					4	PF Land	Not affected
3597	491			Sidha	0.68			0.68				5	PF Land	Pollarding
3598	492			Sidha	0.30	0.3						2	PF Land	Not affected
3599	493			Chakondi	0.65			0.65				5	PF Land	Pollarding
3600	494			Sidha	0.40		0.4					4	PF Land	Not affected
3601	495			Chakondi	0.65			0.65				5	PF Land	Pollarding
3602	496			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
3603	497			Chakondi	1.00				1			6	PF Land	Cutting in corridor
3604	498			Chakondi	0.42		0.42					5	PF Land	Cutting in corridor
3605	499			Chakondi	0.48		0.48					4	PF Land	Cutting in corridor
3606	500			Chakondi	0.56		0.56					5	PF Land	Cutting in corridor
3607	501			Sakhua	0.51		0.51					3	PF Land	Cutting in corridor
3608	502			Sakhua	0.50		0.5					2	PF Land	Cutting in corridor
3609	503			Sakhua	0.77			0.77				4	PF Land	Cutting in corridor
3610	504			Sakhua	0.40		0.4					3	PF Land	Cutting in corridor
3611	505			Sakhua	1.40					1.4		4	PF Land	Cutting in corridor
3612	506			Sakhua	1.10				1.1			4	PF Land	Cutting in corridor
3613	507			Sakhua	1.05				1.05			3	PF Land	Cutting in corridor
3614	508			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
3615	509			Sakhua	0.72			0.72				3	PF Land	Cutting in corridor
3616	510			Aashan	0.92				0.92			4	PF Land	Cutting in corridor
3617	511			Sakhua	0.76			0.76				5	PF Land	Cutting in corridor
3618	512			Sakhua	1.12				1.12			3	PF Land	Cutting in corridor
3619	513			Sakhua	0.86			0.86				4	PF Land	Cutting in corridor
3620	514			Sidha	0.38		0.38					5	PF Land	Cutting in corridor
3621	515			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3622	516			Sakhua	0.87			0.87				4	PF Land	Cutting in corridor
3623	517			Sakhua	0.91				0.91			5	PF Land	Cutting in corridor
3624	518			Sidha	0.61			0.61				3	PF Land	Cutting in corridor
3625	519			Sidha	0.88			0.88				4	PF Land	Cutting in corridor
3626	520			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3627	521			Sakhua	0.72			0.72				4	PF Land	Cutting in corridor
3628	522			Sidha	0.43		0.43					3	PF Land	Cutting in corridor
3629	523			Bel	1.55						1.55	5	PF Land	Cutting in corridor
3630	524			Chakondi	0.63			0.63				2	PF Land	Cutting in corridor
3631	525			Chakondi	0.39		0.39					5	PF Land	Cutting in corridor
3632	526			Sidha	0.37		0.37					3	PF Land	Cutting in corridor
3633	527			Giyani	0.72			0.72				3	PF Land	Cutting in corridor
3634	528			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3635	529			Sidha	0.38		0.38					4	PF Land	Cutting in corridor
3636	530			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
3637	531			Sidha	0.37		0.37					4	PF Land	Cutting in corridor
3638	532			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3639	533			Sidha	0.37		0.37					4	PF Land	Cutting in corridor
3640	534			Karam	4.80						4.8	5	PF Land	Cutting in corridor
3641	535			Chakondi	0.52		0.52					4	PF Land	Cutting in corridor
3642	536			Chakondi	0.47		0.47					4	PF Land	Cutting in corridor
3643	537			Chakondi	0.48		0.48					4	PF Land	Cutting in corridor
3644	538			Sidha	0.83			0.83				4	PF Land	Cutting in corridor
3645	539			Sakhua	0.59		0.59					3	PF Land	Cutting in corridor
3646	540			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3647	541			Sidha	0.37		0.37					3	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3648	542			Sidha	0.35		0.35					2	PF Land	Cutting in corridor
3649	543			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3650	544			Sidha	0.33		0.33					2	PF Land	Cutting in corridor
3651	545			Sidha	0.37		0.37					3	PF Land	Cutting in corridor
3652	546			Sidha	0.93				0.93			4	PF Land	Cutting in corridor
3653	547			Kekat	0.77			0.77				3	PF Land	Cutting in corridor
3654	548			Chakondi	0.40		0.4					3	PF Land	Cutting in corridor
3655	549			Chakondi	0.69			0.69				4	PF Land	Cutting in corridor
3656	550			Chakondi	0.84			0.84				4	PF Land	Cutting in corridor
3657	551			Sidha	1.50					1.5		5	PF Land	Cutting in corridor
3658	552			Sidha	0.82			0.82				5	PF Land	Cutting in corridor
3659	553			Chakondi	0.65			0.65				3	PF Land	Cutting in corridor
3660	554			Chakondi	0.30	0.3						3	PF Land	Cutting in corridor
3661	555			Chakondi	1.20				1.2			4	PF Land	Not affected
3662	556			Chakondi	0.90			0.9				5	PF Land	Pollarding
3663	557			Chakondi	0.70			0.7				4	PF Land	Not affected
3664	558			Chakondi	1.13				1.13			4	PF Land	Not affected
3665	559			Sidha	1.13				1.13			4	PF Land	Not affected
3666	560			Koree	1.20				1.2			3	PF Land	Cutting in corridor
3667	561			Sidha	0.80			0.8				4	PF Land	Cutting in corridor
3668	562			Koree	0.70			0.7				5	PF Land	Pollarding
3669	563			Sidha	0.35		0.35					4	PF Land	Not affected
3670	564			Sidha	0.36		0.36					3	PF Land	Not affected
3671	565			Dhautha	1.07				1.07			5	PF Land	Cutting in corridor
3672	566			Palas	1.20				1.2			4	PF Land	Cutting in corridor
3673	567			Koree	0.95				0.95			5	PF Land	Cutting in corridor
3674	568			Koree	0.70			0.7				2	PF Land	Cutting in corridor
3675	569			Koree	0.80			0.8				3	PF Land	Cutting in corridor
3676	570			Sidha	0.77			0.77				4	PF Land	Cutting in corridor
3677	571			Rodhi	0.52		0.52					3	PF Land	Cutting in corridor
3678	572			Sidha	0.35		0.35					4	PF Land	Cutting in corridor
3679	573			Sidha	0.35		0.35					2	PF Land	Cutting in corridor
3680	574			Bel	0.70			0.7				2	PF Land	Not affected
3681	575			Behera	1.10				1.1			3	PF Land	Cutting in corridor
3682	576			Rodhi	1.20				1.2			3	PF Land	Cutting in corridor
3683	577			Rodhi	1.15				1.15			4	PF Land	Cutting in corridor
3684	578			Rodhi	0.45		0.45					4	PF Land	Not affected
3685	579			Rodhi	0.35		0.35					3	PF Land	Not affected
3686	580			Rodhi	0.65			0.65				3	PF Land	Not affected
3687	581			Bargad	3.00						3	9	PF Land	Pollarding
3688	582			Sidha	0.45		0.45					4	PF Land	Cutting in corridor
3689	583			Sidha	0.40		0.4					5	PF Land	Cutting in corridor
3690	584			Sidha	0.55		0.55					4	PF Land	Cutting in corridor
3691	585			Rodhi	0.35		0.35					3	PF Land	Cutting in corridor
3692	586			Sidha	0.55		0.55					2	PF Land	Cutting in corridor
3693	587			Sidha	1.19				1.19			8	PF Land	Cutting in corridor
3694	588			Paras	1.50					1.5		8	PF Land	Cutting in corridor
3695	589			Bel	1.00				1			6	PF Land	Cutting in corridor
3696	590			Chireta	0.44		0.44					3	PF Land	Cutting in corridor
3697	591			Bel	0.95				0.95			3	PF Land	Cutting in corridor
3698	592			Bel	1.15				1.15			4	PF Land	Cutting in corridor
3699	593			Bel	1.25					1.25		5	PF Land	Cutting in corridor
3700	594			Sidha	1.18				1.18			6	PF Land	Pollarding
3701	595			Sidha	0.50		0.5					5	PF Land	Pollarding
3702	596			Sidha	0.56		0.56					5	PF Land	Pollarding
3703	597			Sidha	0.45		0.45					4	PF Land	Not affected
3704	598			Sidha	0.40		0.4					3	PF Land	Not affected
3705	599			Chakondi	1.40					1.4		5	PF Land	Pollarding
3706	600			Chakondi	0.45		0.45					4	PF Land	Not affected
3707	601			Chakondi	0.98				0.98			3	PF Land	Cutting in corridor
3708	602			Chakondi	0.71			0.71				4	PF Land	Cutting in corridor
3709	603			Chakondi	0.70			0.7				3	PF Land	Cutting in corridor
3710	604			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
3711	605			Sidha	0.78			0.78				4	PF Land	Cutting in corridor
3712	606			Sidha	1.00				1			4	PF Land	Cutting in corridor
3713	607			Chakondi	0.57		0.57					3	PF Land	Cutting in corridor
3714	608			Chakondi	0.69			0.69				4	PF Land	Cutting in corridor
3715	609			Chakondi	1.18				1.18			5	PF Land	Cutting in corridor
3716	610			Chakondi	0.55		0.55					4	PF Land	Cutting in corridor
3717	611			Chakondi	0.61			0.61				3	PF Land	Cutting in corridor
3718	612			Chakondi	0.60		0.6					4	PF Land	Cutting in corridor
3719	613			Bel	0.60		0.6					3	PF Land	Cutting in corridor
3720	614			Sakhua	0.90			0.9				2	PF Land	Cutting in corridor
3721	615			Bel	1.10				1.1			3	PF Land	Cutting in corridor
3722	616			Chakondi	0.64			0.64				4	PF Land	Cutting in corridor
3723	617			Chakondi	0.36		0.36					4	PF Land	Cutting in corridor
3724	618			Chakondi	0.50		0.5					3	PF Land	Cutting in corridor
3725	619			Chakondi	0.51		0.51					7	PF Land	Cutting in corridor
3726	620			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
3727	621			Chakondi	0.36		0.36					4	PF Land	Cutting in corridor
3728	622			Sidha	1.40					1.4		3	PF Land	Cutting in corridor
3729	623			Sidha	1.22					1.22		4	PF Land	Cutting in corridor
3730	624			Sidha	1.80						1.8	4	PF Land	Cutting in corridor

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Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd
Shashank Desai
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3731	625			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3732	626			Sidha	0.36		0.36					4	PF Land	Cutting in corridor
3733	627			Sidha	0.45		0.45					3	PF Land	Cutting in corridor
3734	628			Sidha	0.40		0.4					2	PF Land	Cutting in corridor
3735	629			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3736	630			Sidha	0.40		0.4					4	PF Land	Cutting in corridor
3737	631			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3738	632			Sidha	0.49		0.49					4	PF Land	Cutting in corridor
3739	633			Sidha	0.97				0.97			4	PF Land	Cutting in corridor
3740	634			Sidha	0.58		0.58					3	PF Land	Cutting in corridor
3741	635			Giyan	0.95				0.95			3	PF Land	Cutting in corridor
3742	636			Palas	0.71			0.71				5	PF Land	Cutting in corridor
3743	637			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
3744	638			Sidha	0.63			0.63				5	PF Land	Cutting in corridor
3745	639			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
3746	640			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3747	641			Bel	0.97				0.97			7	PF Land	Cutting in corridor
3748	642			Sidha	0.37		0.37					3	PF Land	Cutting in corridor
3749	643			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3750	644			Sidha	0.46		0.46					3	PF Land	Cutting in corridor
3751	645			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
3752	646			Bel	1.03				1.03			5	PF Land	Cutting in corridor
3753	647			Bel	0.38		0.38					3	PF Land	Cutting in corridor
3754	648			Bel	0.52		0.52					3	PF Land	Cutting in corridor
3755	649			Mahuwa	2.80						2.8	7	PF Land	Cutting in corridor
3756	650			Bel	1.40					1.4		4	PF Land	Cutting in corridor
3757	651			Sakhua	0.65			0.65				7	PF Land	Pollarding
3758	652			Sakhua	1.50					1.5		6	PF Land	Pollarding
3759	653			Chakondi	1.45					1.45		5	PF Land	Cutting in corridor
3760	654			Piyar	0.55		0.55					5	PF Land	Pollarding
3761	655			Sakhua	0.99				0.99			6	PF Land	Pollarding
3762	656			Chakondi	0.49		0.49					7	PF Land	Cutting in corridor
3763	657			Chakondi	0.50		0.5					6	PF Land	Cutting in corridor
3764	658			Chakondi	0.32		0.32					5	PF Land	Pollarding
3765	659			Chakondi	0.34		0.34					6	PF Land	Pollarding
3766	660			Chakondi	0.58		0.58					5	PF Land	Cutting in corridor
3767	661			Chakondi	0.42		0.42					4	PF Land	Cutting in corridor
3768	662			Khair	0.52		0.52					3	PF Land	Cutting in corridor
3769	663			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
3770	664			Sakhua	0.42		0.42					6	PF Land	Cutting in corridor
3771	665			Sakhua	1.08				1.08			8	PF Land	Cutting in corridor
3772	666			Sakhua	0.33		0.33					6	PF Land	Cutting in corridor
3773	667			Chakondi	0.35		0.35					5	PF Land	Cutting in corridor
3774	668			Chakondi	0.43		0.43					6	PF Land	Cutting in corridor
3775	669			Khair	0.42		0.42					5	PF Land	Cutting in corridor
3776	670			Giyan	0.80			0.8				6	PF Land	Cutting in corridor
3777	671			Sakhua	0.87			0.87				7	PF Land	Cutting in corridor
3778	672			Sidha	0.40		0.4					5	PF Land	Pollarding
3779	673			Dhautha	0.43		0.43					6	PF Land	Pollarding
3780	674			Sakhua	0.45		0.45					7	PF Land	Pollarding
3781	675			Sakhua	0.48		0.48					6	PF Land	Pollarding
3782	676			Sakhua	0.45		0.45					5	PF Land	Pollarding
3783	677			Sakhua	0.45		0.45					4	PF Land	Not affected
3784	678			Chakondi	0.60		0.6					4	PF Land	Cutting in corridor
3785	679			Chakondi	0.45		0.45					3	PF Land	Not affected
3786	680			Mahuwa	1.00				1			2	PF Land	Cutting in corridor
3787	681			Mahuwa	0.50		0.5					5	PF Land	Cutting in corridor
3788	682			Mahuwa	0.96				0.96			6	PF Land	Cutting in corridor
3789	683			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
3790	684			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
3791	685			Sakhua	0.48		0.48					4	PF Land	Cutting in corridor
3792	686			Mahuwa	0.49		0.49					5	PF Land	Cutting in corridor
3793	687			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
3794	688			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
3795	689			Sakhua	0.30	0.3						5	PF Land	Pollarding
3796	690			Mahuwa	0.35		0.35					5	PF Land	Cutting in corridor
3797	691			Dhautha	0.65			0.65				7	PF Land	Pollarding
3798	692			Sakhua	0.43		0.43					5	PF Land	Cutting in corridor
3799	693			Sakhua	0.46		0.46					7	PF Land	Pollarding
3800	694			Mahuwa	0.48		0.48					6	PF Land	Pollarding
3801	695			Sakhua	1.65						1.65	8	PF Land	Pollarding
3802	696			Sakhua	0.52		0.52					7	PF Land	Pollarding
3803	697			Sakhua	0.35		0.35					8	PF Land	Cutting in corridor
3804	698			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
3805	699			Giyan	1.25					1.25		8	PF Land	Cutting in corridor
3806	700			Sakhua	0.61			0.61				9	PF Land	Cutting in corridor
3807	701			Sidha	0.49		0.49					3	PF Land	Cutting in corridor
3808	702			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
3809	703			Mahuwa	2.70						2.7	10	PF Land	Cutting in corridor
3810	704			Bargad	5.20						5.2	5	PF Land	Cutting in corridor
3811	705			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3812	706			Sakhua	0.35		0.35					3	PF Land	Cutting in corridor
3813	707			Giyan	1.50					1.5		3	PF Land	Cutting in corridor