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
801	330			Chireta	0.47		0.47					8	PF Land	Cutting in corridor
802	331			Sidha	0.47		0.47					5	PF Land	Cutting in corridor
803	332			Sidha	0.34		0.34					7	PF Land	Cutting in corridor
804	333			Chireta	0.35		0.35					5	PF Land	Cutting in corridor
805	334			Sidha	0.44		0.44					7	PF Land	Cutting in corridor
806	335			Karma	0.35		0.35					3	PF Land	Cutting in corridor
807	336			Pharda	0.40		0.40					3	PF Land	Cutting in corridor
808	337			Chireta	0.32		0.32					7	PF Land	Cutting in corridor
809	338			Chireta	0.58		0.58					6	PF Land	Pollarding
810	339			Karma	0.68			0.68				7	PF Land	Pollarding
811	340			Chireta	0.63			0.63				5	PF Land	Pollarding
812	341			Sakhuwa	0.42		0.42					7	PF Land	Cutting in corridor
813	342			Sidha	0.38		0.38					6	PF Land	Pollarding
814	343			Sidha	0.41		0.41					7	PF Land	Pollarding
815	344			Sidha	0.33		0.33					6	PF Land	Pollarding
816	345			Sidha	0.45		0.45					7	PF Land	Cutting in corridor
817	346			Sidha	1.17				1.17			7	PF Land	Cutting in corridor
818	347			Sidha	0.46		0.46					8	PF Land	Cutting in corridor
819	348			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
820	349			Karma	0.39		0.39					3	PF Land	Cutting in corridor
821	350			Sidha	0.46		0.46					5	PF Land	Cutting in corridor
822	351			Sidha	1.21					1.21		6	PF Land	Cutting in corridor
823	352			Sakhuwa	0.47		0.47					3	PF Land	Cutting in corridor
824	353			Paras	0.43		0.43					3	PF Land	Cutting in corridor
825	354			Paras	0.45		0.45					3	PF Land	Cutting in corridor
826	355			Paras	1.16				1.16			5	PF Land	Cutting in corridor
827	356			Paras	0.82			0.82				4	PF Land	Cutting in corridor
828	357			Paras	0.59		0.59					4	PF Land	Cutting in corridor
829	358			Paras	0.70			0.70				6	PF Land	Cutting in corridor
830	359			Mahuwa	2.35						2.35	7	PF Land	Cutting in corridor
831	360			Sidha	0.40		0.40					3	PF Land	Cutting in corridor
832	361			Sidha	0.35		0.35					5	PF Land	Cutting in corridor
833	362			Sidha	0.43		0.43					7	PF Land	Pollarding
834	363			Sidha	0.78			0.78				4	PF Land	Not affected
835	364		78/0	Sidha	0.64			0.64				7	PF Land	Cutting in tower base
836	365		78/0	Sidha	0.59		0.59					5	PF Land	Cutting in tower base
837	366		78/0	Sidha	0.45		0.45					3	PF Land	Cutting in tower base
838	367		78/0	Mahuwa	2.92						2.92	8	PF Land	Cutting in tower base
839	368		78/0	Mahuwa	1.92						1.92	7	PF Land	Cutting in tower base
840	369		78/0	Paras	0.60		0.60					5	PF Land	Cutting in tower base
841	1	78/0 to 79/0	78/0	Paras	0.45		0.45					3	PF Land	Cutting in tower base
842	2		78/0	Mahuwa	1.98						1.98	7	PF Land	Cutting in tower base
843	3		78/0	Mahuwa	3.25						3.25	8	PF Land	Cutting in tower base
844	4		78/0	Sidha	0.30	0.30						3	PF Land	Cutting in tower base
845	5		78/0	Sakhuwa	0.60		0.60					4	PF Land	Cutting in tower base
846	6		78/0	Sidha	0.53		0.53					6	PF Land	Cutting in tower base
847	7		78/0	Sidha	1.00				1.00			6	PF Land	Cutting in tower base
848	8			Sidha	0.66			0.66				7	PF Land	Cutting in corridor
849	9			Mahuwa	0.47		0.47					7	PF Land	Cutting in corridor
850	10			Mahuwa	1.98						1.98	9	PF Land	Cutting in corridor
851	11			Sidha	0.68			0.68				7	PF Land	Cutting in corridor
852	12			Sidha	0.40		0.40					3	PF Land	Cutting in corridor
853	13			Sakhuwa	0.40		0.40					3	PF Land	Cutting in corridor
854	14			Sidha	0.40		0.40					6	PF Land	Cutting in corridor
855	15			Sidha	0.56		0.56					4	PF Land	Cutting in corridor
856	16			Sidha	0.30	0.30						3	PF Land	Cutting in corridor
857	17			Paras	1.14				1.14			5	PF Land	Cutting in corridor
858	18			Paras	0.84			0.84				4	PF Land	Cutting in corridor
859	19			Mahuwa	2.62						2.62	9	PF Land	Cutting in corridor
860	20			Sidha	0.79			0.79				4	PF Land	Cutting in corridor
861	21			Sidha	0.55		0.55					7	PF Land	Cutting in corridor
862	22			Sidha	0.58		0.58					5	PF Land	Cutting in corridor
863	23			Sidha	0.76			0.76				5	PF Land	Cutting in corridor
864	24			Sidha	0.52		0.52					4	PF Land	Not affected
865	25			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
866	26			Shigodha	0.46		0.46					3	PF Land	Cutting in corridor
867	27			Sidha	0.58		0.58					7	PF Land	Cutting in corridor
868	28			Sidha	0.61			0.61				7	PF Land	Pollarding
869	29			Sidha	0.34		0.34					5	PF Land	Pollarding
870	30			Sidha	1.36					1.36		7	PF Land	Cutting in corridor
871	31			Sakhuwa	0.80			0.80				4	PF Land	Cutting in corridor
872	32			Sidha	0.45		0.45					3	PF Land	Cutting in corridor
873	33			Sidha	0.39		0.39					6	PF Land	Cutting in corridor
874	34			Sidha	0.44		0.44					6	PF Land	Cutting in corridor
875	35			Sidha	0.78			0.78				7	PF Land	Cutting in corridor
876	36			Sidha	0.42		0.42					5	PF Land	Cutting in corridor
877	37			Sidha	0.43		0.43					3	PF Land	Cutting in corridor
878	38			Sidha	0.33		0.33					3	PF Land	Cutting in corridor
879	39			Karma	0.64			0.64				4	PF Land	Cutting in corridor
880	40			Sidha	0.63			0.63				6	PF Land	Pollarding
881	41			Sidha	0.53		0.53					6	PF Land	Pollarding
882	42			Sidha	1.25					1.25		7	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
883	43			Sidha	0.53		0.53					6	PF Land	Cutting in corridor
884	44			Sidha	0.50		0.50					5	PF Land	Cutting in corridor
885	45			Sidha	0.37		0.37					3	PF Land	Cutting in corridor
886	46			Sidha	0.46		0.46					6	PF Land	Cutting in corridor
887	47			Sidha	0.32		0.32					5	PF Land	Cutting in corridor
888	48			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
889	49			Sidha	0.32		0.32					3	PF Land	Cutting in corridor
890	50			Sidha	0.62			0.62				5	PF Land	Cutting in corridor
891	51			Bar	2.70						2.70	8	PF Land	Pollarding
892	52			Sidha	0.30	0.30						3	PF Land	Cutting in corridor
893	53			Sidha	0.38		0.38					3	PF Land	Not affected
894	54			Sidha	0.57		0.57					5	PF Land	Pollarding
895	55			Sidha	0.35		0.35					6	PF Land	Pollarding
896	56			Sidha	0.50		0.50					5	PF Land	Pollarding
897	57			Sidha	0.64			0.64				5	PF Land	Pollarding
898	58			Chireta	1.29					1.29		4	PF Land	Not affected
899	59			Sidha	0.45		0.45					5	PF Land	Cutting in corridor
900	60			Sidha	0.54		0.54					6	PF Land	Cutting in corridor
901	61			Sidha	0.60		0.60					6	PF Land	Pollarding
902	62			Sidha	0.47		0.47					8	PF Land	Pollarding
903	63		79/0	Sidha	0.33		0.33					7	PF Land	Cutting in tower base
904	64		79/0	Sidha	0.61			0.61				4	PF Land	Cutting in tower base
905	65		79/0	Sidha	0.34		0.34					5	PF Land	Cutting in tower base
906	66		79/0	Sidha	0.75			0.75				6	PF Land	Cutting in tower base
907	1	79/0 to 80/0	79/0	Sidha	0.30	0.30						3	PF Land	Cutting in tower base
908	2		79/0	Sidha	0.30	0.30						3	PF Land	Cutting in tower base
909	3		79/0	Sidha	0.59		0.59					4	PF Land	Cutting in tower base
910	4		79/0	Sidha	0.30	0.30						3	PF Land	Cutting in tower base
911	5			Sidha	0.41		0.41					3	PF Land	Not affected
912	6			Paras	0.39		0.39					3	PF Land	Cutting in corridor
913	7			Sidha	0.36		0.36					3	PF Land	Cutting in corridor
914	8			Chakondi	0.40		0.40					3	PF Land	Cutting in corridor
915	9			Chakondi	0.60		0.60					4	PF Land	Not affected
916	10			Chakondi	0.36		0.36					3	PF Land	Cutting in corridor
917	11			Chakondi	0.73			0.73				5	PF Land	Cutting in corridor
918	12			Chakondi	0.35		0.35					3	PF Land	Not affected
919	13			Chakondi	0.30	0.30						3	PF Land	Cutting in corridor
920	14			Chakondi	0.75			0.75				4	PF Land	Cutting in corridor
921	15			Sidha	0.47		0.47					3	PF Land	Cutting in corridor
922	16			Chakondi	0.56		0.56					6	PF Land	Pollarding
923	17			Chakondi	0.52		0.52					6	PF Land	Pollarding
924	18			Chakondi	0.66			0.66				7	PF Land	Pollarding
925	19			Chakondi	0.55		0.55					6	PF Land	Cutting in corridor
926	20			Chakondi	0.52		0.52					6	PF Land	Cutting in corridor
927	21			Chakondi	0.69			0.69				7	PF Land	Cutting in corridor
928	22			Chakondi	0.46		0.46					7	PF Land	Cutting in corridor
929	23			Chakondi	0.70			0.70				7	PF Land	Cutting in corridor
930	24			Chakondi	0.42		0.42					3	PF Land	Not affected
931	25			Khair	0.36		0.36					3	PF Land	Cutting in corridor
932	26			Sisham	0.68			0.68				4	PF Land	Cutting in corridor
933	27			Chakondi	1.31					1.31		5	PF Land	Cutting in corridor
934	28			Chakondi	0.75			0.75				4	PF Land	Cutting in corridor
935	29			Chakondi	0.75			0.75				4	PF Land	Cutting in corridor
936	30			Chakondi	1.30					1.30		5	PF Land	Cutting in corridor
937	31			Chakondi	1.00				1.00			5	PF Land	Cutting in corridor
938	32			Sidha	0.50		0.50					4	PF Land	Not affected
939	33			Chakondi	0.32		0.32					3	PF Land	Cutting in corridor
940	34			Chakondi	0.41		0.41					3	PF Land	Cutting in corridor
941	35			Chakondi	1.13				1.13			7	PF Land	Cutting in corridor
942	36			Chakondi	0.95				0.95			7	PF Land	Cutting in corridor
943	37			Chakondi	0.61			0.61				7	PF Land	Cutting in corridor
944	38			Chakondi	0.80			0.80				8	PF Land	Cutting in corridor
945	39			Chakondi	0.60		0.60					7	PF Land	Cutting in corridor
946	40			Paras	0.65			0.65				4	PF Land	Not affected
947	41			Sisham	0.79			0.79				7	PF Land	Pollarding
948	42			Chakondi	0.67			0.67				7	PF Land	Cutting in corridor
949	43			Chakondi	0.78			0.78				7	PF Land	Cutting in corridor
950	44			Chakondi	0.53		0.53					5	PF Land	Cutting in corridor
951	45			Chakondi	0.81			0.81				6	PF Land	Cutting in corridor
952	46			Chakondi	0.59		0.59					6	PF Land	Cutting in corridor
953	47			Sisham	0.76			0.76				7	PF Land	Cutting in corridor
954	48			Sisham	0.50		0.50					4	PF Land	Cutting in corridor
955	49			Sisham	1.30					1.30		6	PF Land	Cutting in corridor
956	50			Sisham	0.76			0.76				4	PF Land	Cutting in corridor
957	51			Chakondi	0.41		0.41					3	PF Land	Not affected
958	52			Khair	0.36		0.36					3	PF Land	Cutting in corridor
959	53			Mahuwa	2.17						2.17	7	PF Land	Cutting in corridor
960	54			Khair	0.48		0.48					3	PF Land	Cutting in corridor
961	55			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
962	56			Khair	0.56		0.56					3	PF Land	Cutting in corridor
963	57			Chakondi	0.58							4	PF Land	Cutting in corridor
964	58			Chakondi										

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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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
965	59			Chakondi	0.73			0.73				7	PF Land	Cutting in corridor
966	60			Chakondi	0.85			0.85				7	PF Land	Pollarding
967	61			Chakondi	0.55		0.55					6	PF Land	Cutting in corridor
968	62			Chakondi	0.60		0.60					5	PF Land	Cutting in corridor
969	63			Chakondi	0.79			0.79				5	PF Land	Cutting in corridor
970	64			Chakondi	0.65			0.65				6	PF Land	Pollarding
971	65			Chakondi	0.73			0.73				7	PF Land	Pollarding
972	66			Paras	0.76			0.76				4	PF Land	Cutting in corridor
973	67			Chakondi	0.68			0.68				7	PF Land	Cutting in corridor
974	68			Chakondi	0.57		0.57					7	PF Land	Cutting in corridor
975	69			Chakondi	0.56		0.56					6	PF Land	Cutting in corridor
976	70			Chakondi	0.82			0.82				6	PF Land	Cutting in corridor
977	71			Chakondi	0.82			0.82				7	PF Land	Cutting in corridor
978	72			Sisham	0.70			0.70				5	PF Land	Pollarding
979	73			Sisham	0.76			0.76				6	PF Land	Pollarding
980	74			Chakondi	1.23					1.23		6	PF Land	Cutting in corridor
981	75			Sisham	0.57		0.57					4	PF Land	Not affected
982	76			Khair	0.52		0.52					4	PF Land	Cutting in corridor
983	77			Sisham	0.61			0.61				5	PF Land	Cutting in corridor
984	78			Paras	0.39		0.39					3	PF Land	Cutting in corridor
985	79			Sisham	0.52		0.52					4	PF Land	Cutting in corridor
986	80			Sisham	0.63			0.63				4	PF Land	Cutting in corridor
987	81			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
988	82			Sisham	0.60		0.60					5	PF Land	Cutting in corridor
989	83			Sisham	0.80			0.80				5	PF Land	Cutting in corridor
990	84			Sisham	0.86			0.86				6	PF Land	Cutting in corridor
991	85			Sisham	0.70			0.70				5	PF Land	Cutting in corridor
992	86			Sisham	0.66			0.66				6	PF Land	Cutting in corridor
993	87			Chakondi	0.30	0.30						3	PF Land	Cutting in corridor
994	88			Chakondi	0.86			0.86				5	PF Land	Pollarding
995	89			Chakondi	0.62			0.62				5	PF Land	Pollarding
996	90			Chakondi	0.84			0.84				6	PF Land	Pollarding
997	91			Chakondi	0.60		0.60					5	PF Land	Pollarding
998	92			Chakondi	0.65			0.65				6	PF Land	Pollarding
999	93			Chakondi	0.95				0.95			6	PF Land	Pollarding
1000	94			Chakondi	0.79			0.79				7	PF Land	Pollarding
1001	95			Chakondi	0.82			0.82				7	PF Land	Pollarding
1002	96			Chakondi	0.64			0.64				5	PF Land	Pollarding
1003	97			Chakondi	0.52		0.52					4	PF Land	Not affected
1004	98			Sisham	0.71			0.71				4	PF Land	Cutting in corridor
1005	99			Sisham	0.72			0.72				5	PF Land	Cutting in corridor
1006	100			Sisham	0.60		0.60					6	PF Land	Cutting in corridor
1007	101			Sisham	0.70			0.70				7	PF Land	Cutting in corridor
1008	102			Sisham	0.78			0.78				5	PF Land	Cutting in corridor
1009	103			Sisham	0.63			0.63				4	PF Land	Cutting in corridor
1010	104			Sisham	0.56		0.56					4	PF Land	Not affected
1011	105			Sisham	0.60		0.60					5	PF Land	Pollarding
1012	106			Khair	0.48		0.48					3	PF Land	Cutting in corridor
1013	107			Sisham	0.61			0.61				4	PF Land	Cutting in corridor
1014	108			Sisham	0.59		0.59					4	PF Land	Cutting in corridor
1015	109			Chakondi	0.70			0.70				5	PF Land	Pollarding
1016	110			Sisham	0.60		0.60					4	PF Land	Cutting in corridor
1017	111			Sisham	0.62			0.62				4	PF Land	Cutting in corridor
1018	112			Sisham	0.69			0.69				4	PF Land	Cutting in corridor
1019	113			Chakondi	0.75			0.75				4	PF Land	Cutting in corridor
1020	114			Chakondi	0.79			0.79				4	PF Land	Cutting in corridor
1021	115			Chakondi	0.62			0.62				4	PF Land	Cutting in corridor
1022	116			Sisham	0.58		0.58					4	PF Land	Not affected
1023	117			Sisham	0.72			0.72				5	PF Land	Cutting in corridor
1024	118			Khair	0.52		0.52					4	PF Land	Cutting in corridor
1025	119			Sisham	0.79			0.79				5	PF Land	Cutting in corridor
1026	120			Sisham	0.76			0.76				6	PF Land	Cutting in corridor
1027	121			Sisham	0.84			0.84				7	PF Land	Cutting in corridor
1028	122			Sisham	0.86			0.86				6	PF Land	Cutting in corridor
1029	123			Sisham	0.74			0.74				7	PF Land	Pollarding
1030	124			Sisham	0.78			0.78				4	PF Land	Cutting in corridor
1031	125			Sisham	0.59		0.59					4	PF Land	Not affected
1032	126			Sisham	0.65			0.65				5	PF Land	Pollarding
1033	127			Sisham	1.28					1.28		6	PF Land	Pollarding
1034	128			Sisham	1.29					1.29		8	PF Land	Cutting in corridor
1035	129		79/1	Khair	0.47		0.47					3	PF Land	Cutting in tower base
1036	130		79/1	Khair	0.43		0.43					3	PF Land	Cutting in tower base
1037	131		79/1	Sisham	0.99				0.99			7	PF Land	Cutting in tower base
1038	132		79/1	Sisham	1.00				1.00			7	PF Land	Cutting in tower base
1039	133		79/1	Sisham	0.80			0.80				6	PF Land	Cutting in tower base
1040	134		79/1	Sisham	0.85			0.85				7	PF Land	Cutting in tower base
1041	135			Chakondi	0.72			0.72				5	PF Land	Cutting in corridor
1042	136			Chakondi	0.76			0.76				6	PF Land	Cutting in corridor
1043	137			Chakondi	0.73			0.73				7	PF Land	Cutting in corridor
1044	138			Sisham	1.10				1.10			7	PF Land	Cutting in corridor
1045	139			Khair	0.50		0.50					5	PF Land	Pollarding
1046	140			Khair	0.55		0.55					4	PF Land	Not affected

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Ranchi

For North Karanpura Transco Ltd.
Shashank Deshmukh
Sr. Engineer

Amit Ranjan

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
1047	141			Khair	0.61			0.61				4	PF Land	Not affected
1048	142			Paras	0.55		0.55					4	PF Land	Not affected
1049	143			Paras	0.47		0.47					3	PF Land	Not affected
1050	144			Chakondi	0.79			0.79				4	PF Land	Cutting in corridor
1051	145			Chakondi	0.66			0.66				5	PF Land	Cutting in corridor
1052	146			Sisham	0.92				0.92			6	PF Land	Cutting in corridor
1053	147			Ikaishi	0.63			0.63				4	PF Land	Cutting in corridor
1054	148			Ikaishi	0.65			0.65				5	PF Land	Cutting in corridor
1055	149			Chakondi	0.74			0.74				6	PF Land	Cutting in corridor
1056	150			Chakondi	1.33					1.33		5	PF Land	Cutting in corridor
1057	151			Sisham	1.25					1.25		7	PF Land	Cutting in corridor
1058	152			Chakondi	0.78			0.78				8	PF Land	Pollarding
1059	153			Ikaishi	0.78			0.78				5	PF Land	Pollarding
1060	154			Bar	3.96						3.96	9	PF Land	Cutting in corridor
1061	155			Ikaishi	0.60		0.60					5	PF Land	Pollarding
1062	156			Ikaishi	0.74			0.74				6	PF Land	Pollarding
1063	157			Sisham	0.83			0.83				7	PF Land	Pollarding
1064	158			Chakondi	0.60		0.60					5	PF Land	Pollarding
1065	159			Sisham	1.16				1.16			4	PF Land	Cutting in corridor
1066	160			Sisham	0.50		0.50					4	PF Land	Cutting in corridor
1067	161			Ikaishi	0.63			0.63				5	PF Land	Cutting in corridor
1068	162			Sisham	1.12				1.12			6	PF Land	Cutting in corridor
1069	163			Ikaishi	0.63			0.63				5	PF Land	Pollarding
1070	164			Khair	0.35		0.35					3	PF Land	Not affected
1071	165			Ikaishi	0.57		0.57					4	PF Land	Cutting in corridor
1072	166			Taar	0.57		0.57					4	PF Land	Cutting in corridor
1073	167			Chakondi	0.86			0.86				4	PF Land	Cutting in corridor
1074	168			Sidha	1.17				1.17			4	PF Land	Cutting in corridor
1075	169			Paras	0.79			0.79				4	PF Land	Cutting in corridor
1076	170			Babul	0.75			0.75				4	PF Land	Not affected
1077	171			Dhoshakarna	1.49					1.49		7	PF Land	Cutting in corridor
1078	172			Chakondi	0.43		0.43					5	PF Land	Cutting in corridor
1079	173			Neem	0.50		0.50					4	PF Land	Cutting in corridor
1080	174			Chakondi	0.83			0.83				4	PF Land	Cutting in corridor
1081	175			Neem	0.77			0.77				4	PF Land	Cutting in corridor
1082	176			Paras	1.37					1.37		4	PF Land	Cutting in corridor
1083	177			Makron	0.65			0.65				4	PF Land	Not affected
1084	178			Paras	0.95				0.95			4	PF Land	Not affected
1085	179			Paras	1.18				1.18			4	PF Land	Not affected
1086	180			Chireta	1.14				1.14			4	PF Land	Not affected
1087	181			Paras	0.64			0.64				4	PF Land	Cutting in corridor
1088	182			Khair	0.90			0.90				4	PF Land	Cutting in corridor
1089	183			Neem	1.60						1.60	4	PF Land	Not affected
1090	184			Khajur	1.13				1.13			5	PF Land	Pollarding
1091	185			Khajur	1.80						1.80	4	PF Land	Not affected
1092	186			Khajur	1.04				1.04			4	PF Land	Not affected
1093	187			Mahuwa	0.64			0.64				5	PF Land	Pollarding
1094	188			Paras	0.99				0.99			4	PF Land	Cutting in corridor
1095	189			Paras	0.66			0.66				5	PF Land	Cutting in corridor
1096	190			Paras	0.59		0.59					4	PF Land	Cutting in corridor
1097	191			Khajur	1.23					1.23		5	PF Land	Cutting in corridor
1098	192			Khajur	1.04				1.04			4	PF Land	Cutting in corridor
1099	193			Khajur	0.99				0.99			4	PF Land	Cutting in corridor
1100	1	81/0 to 82/0		Khajur	1.08				1.08			6	PF Land	Pollarding
1101	2			Khajur	1.26					1.26		4	PF Land	Cutting in corridor
1102	3			Khajur	1.07				1.07			4	PF Land	Cutting in corridor
1103	4			Khajur	0.99				0.99			4	PF Land	Cutting in corridor
1104	5			Dhoshakarna	0.88			0.88				4	PF Land	Cutting in corridor
1105	6			Paras	0.58		0.58					4	PF Land	Cutting in corridor
1106	7			Khajur	1.15				1.15			4	PF Land	Cutting in corridor
1107	8			Khajur	1.10				1.10			4	PF Land	Cutting in corridor
1108	9			Khajur	1.56						1.56	4	PF Land	Cutting in corridor
1109	10			Khajur	1.10				1.10			4	PF Land	Cutting in corridor
1110	11			Khajur	1.20				1.20			4	PF Land	Cutting in corridor
1111	12			Khajur	1.15				1.15			4	PF Land	Cutting in corridor
1112	13		81/1	Khajur	0.98				0.98			5	PF Land	Cutting in tower base
1113	14		81/1	Shigodha	1.33					1.33		4	PF Land	Cutting in tower base
1114	15		81/1	Khajur	0.93				0.93			5	PF Land	Cutting in tower base
1115	16			Khajur	1.20				1.20			4	PF Land	Cutting in corridor
1116	17			Neem	2.43						2.43	4	GM JJ Land	Not affected
1117	18			Neem	0.83			0.83				4	GM JJ Land	Not affected
1118	19			Sisham	0.79			0.79				4	GM JJ Land	Not affected
1119	20			Paras	0.92				0.92			4	GM JJ Land	Cutting in corridor
1120	21			Gamhar	0.36		0.36					5	GM JJ Land	Cutting in corridor
1121	22			Sisham	0.97				0.97			6	GM JJ Land	Pollarding
1122	23			Gamhar	0.30	0.30						3	GM JJ Land	Not affected
1123	24			Paras	1.76						1.76	7	GM JJ Land	Pollarding
1124	25			Gamhar	0.89			0.89				6	PF Land	Pollarding
1125	26			Gamhar	0.95				0.95			6	PF Land	Pollarding
1126	27			Khajur	0.89			0.89				7	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
1127	28			Bamboo	0.30	0.30						5	PF Land	3 nos, Pollarding
1128	29			Munga	1.23					1.23		6	PF Land	Cutting in corridor
1129	30			Taar	1.40					1.40		4	PF Land	Cutting in corridor
1130	31			Taar	1.20				1.20			4	PF Land	Cutting in corridor
1131	32			Taar	1.25					1.25		4	PF Land	Cutting in corridor
1132	33			Mahuwa	2.32						2.32	8	PF Land	Cutting in corridor
1133	34			Mahuwa	2.32						2.32	8	PF Land	Cutting in corridor
1134	35			Mahuwa	2.67						2.67	9	PF Land	Cutting in corridor
1135	36			Mahuwa	1.61						1.61	8	PF Land	Cutting in corridor
1136	37			Paras	0.50		0.50					4	PF Land	Not affected
1137	38			Khajur	0.85			0.85				4	PF Land	Not affected
1138	39			Khair	0.97				0.97			4	PF Land	Cutting in corridor
1139	40			Khair	0.66			0.66				4	PF Land	Cutting in corridor
1140	41			Khair	0.77			0.77				4	PF Land	Cutting in corridor
1141	42			Khair	0.87			0.87				5	PF Land	Cutting in corridor
1142	43			Khair	1.11				1.11			4	PF Land	Cutting in corridor
1143	44			Paras	0.70			0.70				4	PF Land	Cutting in corridor
1144	45			Paras	0.60		0.60					4	PF Land	Cutting in corridor
1145	46			Paras	0.48		0.48					3	PF Land	Not affected
1146	47			Paras	0.60		0.60					5	PF Land	Pollarding
1147	48			Paras	0.81			0.81				4	PF Land	Cutting in corridor
1148	49			Paras	0.75			0.75				4	PF Land	Cutting in corridor
1149	50			Paras	0.41		0.41					3	PF Land	Cutting in corridor
1150	51			Paras	0.69			0.69				4	PF Land	Cutting in corridor
1151	52			Taar	1.40					1.40		7	PF Land	Cutting in corridor
1152	1	84/0 to 85/0		Sisham	0.92				0.92			5	PF Land	Cutting in corridor
1153	2			Sisham	0.82			0.82				6	PF Land	Cutting in corridor
1154	3			Sisham	1.15				1.15			5	PF Land	Cutting in corridor
1155	4			Sisham	1.90						1.90	4	PF Land	Cutting in corridor
1156	5			Sisham	1.00				1.00			7	PF Land	Cutting in corridor
1157	6			Sisham	0.92				0.92			6	PF Land	Pollarding
1158	7			Sisham	0.96				0.96			7	PF Land	Pollarding
1159	8			Sisham	0.79			0.79				7	PF Land	Pollarding
1160	9			Sisham	0.92				0.92			6	PF Land	Pollarding
1161	10			Sisham	0.76			0.76				7	PF Land	Cutting in corridor
1162	11			Sisham	0.82			0.82				5	PF Land	Cutting in corridor
1163	12			Sisham	0.95				0.95			7	PF Land	Cutting in corridor
1164	13			Sisham	0.85			0.85				4	PF Land	Cutting in corridor
1165	14			Sisham	0.83			0.83				5	PF Land	Cutting in corridor
1166	15			Sisham	1.15				1.15			6	PF Land	Cutting in corridor
1167	16			Khajur	1.20				1.20			4	PF Land	Not affected
1168	17			Bamboo	0.30	0.30						5	PF Land	3 nos, Cutting in corridor
1169	18			Sisham	1.12				1.12			8	PF Land	Cutting in corridor
1170	19			Sisham	1.20				1.20			7	PF Land	Cutting in corridor
1171	20			Chakondi	0.42		0.42					3	PF Land	Cutting in corridor
1172	21			Sisham	1.28					1.28		7	PF Land	Cutting in corridor
1173	22			Sisham	1.12				1.12			6	PF Land	Pollarding
1174	23			Chakondi	1.00				1.00			5	PF Land	Pollarding
1175	24			Sisham	1.19				1.19			7	PF Land	Cutting in corridor
1176	25			Sisham	1.15				1.15			6	PF Land	Cutting in corridor
1177	26			Karma	0.99				0.99			7	PF Land	Cutting in corridor
1178	27			Sisham	0.92				0.92			8	PF Land	Cutting in corridor
1179	28			Chakondi	0.46		0.46					3	PF Land	Cutting in corridor
1180	29			Sisham	0.84			0.84				7	PF Land	Cutting in corridor
1181	30			Sisham	1.07				1.07			8	PF Land	Cutting in corridor
1182	31			Sisham	1.07				1.07			6	PF Land	Cutting in corridor
1183	32			Sisham	0.87			0.87				7	PF Land	Cutting in corridor
1184	33			Sisham	1.08				1.08			8	PF Land	Cutting in corridor
1185	34			Sisham	0.76			0.76				7	PF Land	Pollarding
1186	35			Sisham	1.10				1.10			8	PF Land	Cutting in corridor
1187	36			Sisham	1.18				1.18			7	PF Land	Pollarding
1188	37			Sisham	0.83			0.83				7	PF Land	Pollarding
1189	38			Sisham	1.03				1.03			7	PF Land	Pollarding
1190	39			Sisham	1.06				1.06			8	PF Land	Pollarding
1191	40			Sisham	0.93				0.93			7	PF Land	Pollarding
1192	41			Sisham	1.06				1.06			8	PF Land	Pollarding
1193	42			Sisham	1.14				1.14			9	PF Land	Pollarding
1194	43			Sisham	1.13				1.13			7	PF Land	Cutting in corridor
1195	44			Sisham	1.12				1.12			6	PF Land	Cutting in corridor
1196	45			Sisham	1.20				1.20			7	PF Land	Cutting in corridor
1197	46			Sisham	1.28					1.28		8	PF Land	Cutting in corridor
1198	47			Sisham	0.92				0.92			7	PF Land	Cutting in corridor
1199	48			Sisham	0.74			0.74				6	PF Land	Cutting in corridor
1200	49			Sisham	1.15				1.15			7	PF Land	Cutting in corridor
1201	50			Sisham	1.06				1.06			9	PF Land	Cutting in corridor
1202	51			Sisham	1.02				1.02			8	PF Land	Cutting in corridor
1203	52			Sisham	1.13				1.13			7	PF Land	Pollarding
1204	53			Sisham	1.00				1.00			6	PF Land	Pollarding
1205	54			Sisham	0.58		0.58					7	PF Land	Cutting in corridor
1206	55			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1207	56			Sisham	0.68			0.68				5	PF Land	Cutting in corridor
1208	57			Sisham	0.63			0.63				6	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
1209	58			Sisham	0.78			0.78				7	PF Land	Cutting in corridor
1210	59			Sisham	0.95				0.95			8	PF Land	Cutting in corridor
1211	60			Sisham	1.28					1.28		9	PF Land	Cutting in corridor
1212	61			Sisham	1.25					1.25		7	PF Land	Cutting in corridor
1213	62			Chakondi	0.38		0.38					3	PF Land	Cutting in corridor
1214	63			Sisham	1.06				1.06			7	PF Land	Cutting in corridor
1215	64			Chakondi	0.85			0.85				5	PF Land	Cutting in corridor
1216	65			Chakondi	0.86			0.86				6	PF Land	Cutting in corridor
1217	66			Chakondi	0.78			0.78				7	PF Land	Pollarding
1218	67			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
1219	68			Chakondi	0.79			0.79				4	PF Land	Cutting in corridor
1220	69			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1221	70			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
1222	71			Chakondi	0.34		0.34					3	PF Land	Cutting in corridor
1223	72			Bamboo	0.30	0.30						3	PF Land	3 nos, Cutting in corridor
1224	73			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
1225	74			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1226	75			Bamboo	0.30	0.30						3	PF Land	3 nos, Cutting in corridor
1227	76			Bamboo	0.30	0.30						5	PF Land	2 nos, Cutting in corridor
1228	77			Bamboo	0.30	0.30						6	PF Land	3 nos, Cutting in corridor
1229	78			Sisham	1.25					1.25		8	PF Land	Cutting in corridor
1230	79			Sisham	1.10				1.10			7	PF Land	Pollarding
1231	80			Sisham	1.20				1.20			8	PF Land	Cutting in corridor
1232	81			Paras	0.50		0.50					4	PF Land	Cutting in corridor
1233	82			Sisham	1.25					1.25		9	PF Land	Cutting in corridor
1234	83			Sisham	1.20				1.20			8	PF Land	Cutting in corridor
1235	84			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
1236	85			Chakondi	0.55		0.55					5	PF Land	Cutting in corridor
1237	86			Sisham	1.25					1.25		6	PF Land	Cutting in corridor
1238	87			Sisham	1.45					1.45		8	PF Land	Cutting in corridor
1239	88			Chakondi	0.40		0.40					3	PF Land	Cutting in corridor
1240	89			Paras	1.20				1.20			4	PF Land	Cutting in corridor
1241	90			Chakondi	0.55		0.55					4	PF Land	Cutting in corridor
1242	91			Paras	0.85			0.85				4	PF Land	Cutting in corridor
1243	92			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1244	93			Chakondi	0.35		0.35					3	PF Land	Cutting in corridor
1245	94			Sisham	0.94				0.94			5	PF Land	Pollarding
1246	95			Paras	0.85			0.85				4	PF Land	Cutting in corridor
1247	96			Chakondi	0.76			0.76				4	PF Land	Cutting in corridor
1248	97			Chakondi	0.56		0.56					4	PF Land	Cutting in corridor
1249	98			Chakondi	0.65			0.65				4	PF Land	Cutting in corridor
1250	99		84/1	Chakondi	0.85			0.85				5	PF Land	Cutting in tower base
1251	100		84/1	Chakondi	0.38		0.38					3	PF Land	Cutting in tower base
1252	101		84/1	Chakondi	0.30	0.30						3	PF Land	Cutting in tower base
1253	102		84/1	Chakondi	0.33		0.33					3	PF Land	Cutting in tower base
1254	103		84/1	Chakondi	0.32		0.32					3	PF Land	Cutting in tower base
1255	104		84/1	Chakondi	0.60		0.60					4	PF Land	Cutting in tower base
1256	105		84/1	Chakondi	0.35		0.35					3	PF Land	Cutting in tower base
1257	106		84/1	Chakondi	0.30	0.30						3	PF Land	Cutting in tower base
1258	107		84/1	Chakondi	0.40		0.40					3	PF Land	Cutting in tower base
1259	108		84/1	Chakondi	0.55		0.55					4	PF Land	Cutting in tower base
1260	109			Chakondi	0.45		0.45					3	PF Land	Cutting in corridor
1261	110			Paras	1.20				1.20			7	PF Land	Cutting in corridor
1262	111			Chakondi	0.35		0.35					3	PF Land	Not affected
1263	112			Chakondi	0.45		0.45					3	PF Land	Not affected
1264	113			Chakondi	0.65			0.65				4	PF Land	Cutting in corridor
1265	114			Chakondi	0.83			0.83				5	PF Land	Cutting in corridor
1266	115			Bamboo	0.30	0.30						5	PF Land	3 nos, Cutting in corridor
1267	116			Bamboo	0.30	0.30						6	PF Land	2 nos, Cutting in corridor
1268	117			Bamboo	0.30	0.30						7	PF Land	3 nos, Cutting in corridor
1269	118			Chakondi	0.66			0.66				5	PF Land	Cutting in corridor
1270	119			Paras	0.76			0.76				6	PF Land	Cutting in corridor
1271	120			Bamboo	0.30	0.30						7	PF Land	4 nos, Cutting in corridor
1272	121			Bamboo	0.30	0.30						9	PF Land	3 nos, Pollarding
1273	122			Mahuwa	3.60						3.60	9	PF Land	Pollarding
1274	123			Paras	0.56		0.56					6	PF Land	Cutting in corridor
1275	124			Sisham	1.16				1.16			7	PF Land	Cutting in corridor
1276	125			Sisham	0.85			0.85				4	PF Land	Not affected
1277	126			Sisham	0.80			0.80				4	PF Land	Not affected
1278	127			Sisham	0.45		0.45					3	PF Land	Not affected
1279	128			Sisham	0.98				0.98			4	PF Land	Cutting in corridor
1280	129			Chakondi	0.82			0.82				4	PF Land	Not affected
1281	130		84/2	Chakondi	0.73			0.73				4	PF Land	Cutting in tower base
1282	131		84/2	Chakondi	0.98				0.98			4	PF Land	Cutting in tower base
1283	132		84/2	Paras	0.63			0.63				4	PF Land	Cutting in tower base
1284	133		84/2	Paras	0.70			0.70				5	PF Land	Cutting in tower base
1285	134		84/2	Paras	0.65			0.65				4	PF Land	Cutting in tower base
1286	135		84/2	Paras	0.68			0.68				4	PF Land	Cutting in tower base
1287	136		84/2	Khajur	1.23					1.23		5	PF Land	Cutting in tower base
1288	137		84/2	Chakondi	0.99				0.99			4	PF Land	Cutting in tower base
1289	138		84/2	Chakondi	0.80			0.80				4	PF Land	Cutting in tower base
1290	139		84/2	Sisham	0.95				0.95			6	PF Land	Cutting in tower base

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हस्तरांज प्रक्षेत्र

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
1291	140			Chakondi	0.79			0.79				5	PF Land	Cutting in corridor
1292	141			Sisham	1.21					1.21		7	PF Land	Pollarding
1293	142			Paras	0.62			0.62				4	PF Land	Not affected
1294	143			Sisham	1.02				1.02			5	PF Land	Pollarding
1295	144			Chakondi	0.77			0.77				4	PF Land	Not affected
1296	145			Chakondi	0.79			0.79				5	PF Land	Pollarding
1297	146			Chakondi	0.83			0.83				6	PF Land	Pollarding
1298	147			Chakondi	0.74			0.74				7	PF Land	Cutting in corridor
1299	148			Chakondi	0.98				0.98			6	PF Land	Cutting in corridor
1300	149			Chakondi	0.75			0.75				7	PF Land	Cutting in corridor
1301	150			Chakondi	0.70			0.70				4	PF Land	Cutting in corridor
1302	151			Chakondi	0.76			0.76				4	PF Land	Cutting in corridor
1303	152			Chakondi	0.82			0.82				7	PF Land	Cutting in corridor
1304	153			Chakondi	0.72			0.72				8	PF Land	Cutting in corridor
1305	154			Sisham	1.16				1.16			7	PF Land	Pollarding
1306	155			Sisham	0.89			0.89				6	PF Land	Pollarding
1307	156			Chakondi	0.73			0.73				4	PF Land	Not affected
1308	157			Chakondi	0.84			0.84				4	PF Land	Not affected
1309	158			Chakondi	0.59		0.59					4	PF Land	Not affected
1310	159			Chakondi	0.85			0.85				5	PF Land	Pollarding
1311	160			Chakondi	0.73			0.73				6	PF Land	Cutting in corridor
1312	161			Chakondi	0.65			0.65				4	PF Land	Cutting in corridor
1313	162			Chakondi	0.72			0.72				4	PF Land	Cutting in corridor
1314	163			Chakondi	0.66			0.66				4	PF Land	Cutting in corridor
1315	164			Chakondi	0.59		0.59					4	PF Land	Cutting in corridor
1316	165			Chakondi	0.75			0.75				5	PF Land	Cutting in corridor
1317	166			Sisham	0.77			0.77				6	PF Land	Cutting in corridor
1318	167			Sisham	0.98				0.98			7	PF Land	Cutting in corridor
1319	168			Chakondi	0.74			0.74				8	PF Land	Pollarding
1320	169			Chakondi	0.76			0.76				6	PF Land	Cutting in corridor
1321	170			Chakondi	0.55		0.55					4	PF Land	Cutting in corridor
1322	171			Chakondi	0.55		0.55					4	PF Land	Cutting in corridor
1323	172			Chakondi	0.68			0.68				5	PF Land	Cutting in corridor
1324	173			Chakondi	0.62			0.62				4	PF Land	Cutting in corridor
1325	174			Chakondi	0.62			0.62				4	PF Land	Cutting in corridor
1326	175			Paras	0.73			0.73				4	PF Land	Cutting in corridor
1327	176			Chakondi	0.86			0.86				7	PF Land	Cutting in corridor
1328	177			Chakondi	0.66			0.66				8	PF Land	Cutting in corridor
1329	178			Paras	1.16				1.16			4	PF Land	Cutting in corridor
1330	179			Chakondi	0.55		0.55					4	PF Land	Not affected
1331	180			Chakondi	0.74			0.74				4	PF Land	Cutting in corridor
1332	181			Chakondi	0.99				0.99			5	PF Land	Pollarding
1333	182			Chakondi	0.61			0.61				4	PF Land	Not affected
1334	183			Chakondi	0.68			0.68				6	PF Land	Pollarding
1335	184			Chakondi	0.70			0.70				5	PF Land	Pollarding
1336	185			Chakondi	0.88			0.88				7	PF Land	Pollarding
1337	186			Chakondi	0.83			0.83				8	PF Land	Pollarding
1338	187			Chakondi	0.57		0.57					4	PF Land	Not affected
1339	188			Chakondi	0.55		0.55					4	PF Land	Not affected
1340	189			Sisham	0.85			0.85				4	PF Land	Not affected
1341	190			Sisham	0.84			0.84				7	PF Land	Pollarding
1342	191			Chakondi	0.68			0.68				5	PF Land	Cutting in corridor
1343	192			Chakondi	0.66			0.66				5	PF Land	Pollarding
1344	193			Chakondi	0.78			0.78				4	PF Land	Not affected
1345	194			Chakondi	0.99				0.99			5	PF Land	Pollarding
1346	195			Paras	0.99				0.99			4	PF Land	Cutting in corridor
1347	196			Chakondi	0.75			0.75				4	PF Land	Cutting in corridor
1348	197			Gulmohar	0.87			0.87				7	PF Land	Cutting in corridor
1349	198			Paras	2.07						2.07	9	PF Land	Cutting in corridor
1350	199			Chakondi	0.60		0.60					5	PF Land	Cutting in corridor
1351	200			Chakondi	0.62			0.62				6	PF Land	Cutting in corridor
1352	201			Chakondi	0.66			0.66				7	PF Land	Cutting in corridor
1353	202			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1354	203			Chakondi	0.73			0.73				4	PF Land	Cutting in corridor
1355	204			Chakondi	1.02				1.02			4	PF Land	Cutting in corridor
1356	205			Chakondi	0.59		0.59					4	PF Land	Cutting in corridor
1357	206			Chakondi	0.72			0.72				5	PF Land	Cutting in corridor
1358	207			Chakondi	0.76			0.76				4	PF Land	Cutting in corridor
1359	208			Sisham	0.98				0.98			5	PF Land	Cutting in corridor
1360	209			Sisham	1.12				1.12			7	PF Land	Cutting in corridor
1361	210			Sisham	0.65			0.65				5	PF Land	Cutting in corridor
1362	211			Sisham	0.84			0.84				6	PF Land	Cutting in corridor
1363	212			Sisham	0.90			0.90				7	PF Land	Cutting in corridor
1364	213			Sisham	0.94				0.94			8	PF Land	Cutting in corridor
1365	214			Imali	0.94				0.94			4	PF Land	Cutting in corridor
1366	215			Sisham	0.94				0.94			6	PF Land	Pollarding
1367	216			Sisham	0.82			0.82				4	PF Land	Not affected
1368	217			Sisham	0.82			0.82				4	PF Land	Not affected
1369	218			Sisham	0.58		0.58					4	PF Land	Not affected
1370	219			Sisham	0.89			0.89				5	PF Land	Cutting in corridor
1371	220			Sisham	0.94				0.94			5	PF Land	Cutting in corridor
1372	221			Sisham	0.65			0.65				6	PF Land	Cutting in corridor

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Amit Ranjan

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
1373	222			Sisham	0.88			0.88				7	PF Land	Cutting in corridor
1374	223			Sisham	1.00				1.00			6	PF Land	Cutting in corridor
1375	224			Sisham	0.85			0.85				7	PF Land	Cutting in corridor
1376	225			Sisham	1.12				1.12			6	PF Land	Pollarding
1377	226			Sisham	0.73			0.73				5	PF Land	Pollarding
1378	227			Sisham	1.03				1.03			8	PF Land	Pollarding
1379	228			Sisham	0.85			0.85				7	PF Land	Pollarding
1380	229			Sisham	0.77			0.77				6	PF Land	Cutting in corridor
1381	230			Sisham	0.99				0.99			5	PF Land	Cutting in corridor
1382	231			Paras	0.43		0.43					3	PF Land	Cutting in corridor
1383	232			Sisham	0.72			0.72				6	PF Land	Cutting in corridor
1384	233			Sisham	0.63			0.63				6	PF Land	Cutting in corridor
1385	234			Paras	0.86			0.86				4	PF Land	Cutting in corridor
1386	235			Sisham	0.87			0.87				6	PF Land	Cutting in corridor
1387	236			Paras	0.70			0.70				5	PF Land	Cutting in corridor
1388	237			Paras	0.66			0.66				5	PF Land	Cutting in corridor
1389	238			Paras	0.75			0.75				5	PF Land	Cutting in corridor
1390	239			Sisham	0.64			0.64				6	PF Land	Pollarding
1391	240			Sisham	0.70			0.70				7	PF Land	Pollarding
1392	241			Sisham	0.84			0.84				6	PF Land	Pollarding
1393	242			Sisham	0.63			0.63				4	PF Land	Cutting in corridor
1394	243			Sisham	0.74			0.74				4	PF Land	Not affected
1395	244			Sisham	0.66			0.66				5	PF Land	Cutting in corridor
1396	245			Sisham	0.82			0.82				7	PF Land	Cutting in corridor
1397	246			Sisham	0.64			0.64				5	PF Land	Cutting in corridor
1398	247			Sisham	0.80			0.80				6	PF Land	Cutting in corridor
1399	248			Sisham	0.68			0.68				7	PF Land	Pollarding
1400	249			Sisham	0.80			0.80				4	PF Land	Not affected
1401	250			Sisham	0.60		0.60					5	PF Land	Pollarding
1402	251			Sisham	0.92				0.92			6	PF Land	Cutting in corridor
1403	252			Sisham	0.85			0.85				7	PF Land	Cutting in corridor
1404	253			Sisham	0.66			0.66				4	PF Land	Cutting in corridor
1405	254			Sisham	0.77			0.77				4	PF Land	Cutting in corridor
1406	255			Sisham	0.71			0.71				4	PF Land	Cutting in corridor
1407	256			Sisham	0.65			0.65				4	PF Land	Cutting in corridor
1408	257			Sisham	0.75			0.75				5	PF Land	Cutting in corridor
1409	258			Khair	0.55		0.55					4	PF Land	Cutting in corridor
1410	259			Sisham	0.89			0.89				5	PF Land	Pollarding
1411	260		85/0	Paras	1.13				1.13			6	PF Land	Cutting in tower base
1412	261		85/0	Khair	0.68			0.68				5	PF Land	Cutting in tower base
1413	262		85/0	Khair	0.66			0.66				4	PF Land	Cutting in tower base
1414	263		85/0	Khair	0.69			0.69				4	PF Land	Cutting in tower base
1415	264		85/0	Paras	0.68			0.68				4	PF Land	Cutting in tower base
1416	265		85/0	Sisham	0.64			0.64				4	PF Land	Cutting in tower base
1417	1	85/0 to 86/0	85/0	Sisham	0.96				0.96			7	PF Land	Cutting in tower base
1418	2			Paras	0.98				0.98			5	PF Land	Cutting in corridor
1419	3			Sisham	0.53		0.53					5	PF Land	Cutting in corridor
1420	4			Sisham	0.64			0.64				4	PF Land	Cutting in corridor
1421	5			Sisham	0.47		0.47					5	PF Land	Cutting in corridor
1422	6			Sisham	0.65			0.65				6	PF Land	Cutting in corridor
1423	7			Sisham	0.61			0.61				5	PF Land	Cutting in corridor
1424	8			Sisham	0.49		0.49					7	PF Land	Cutting in corridor
1425	9			Sisham	0.82			0.82				4	PF Land	Cutting in corridor
1426	10			Sisham	0.90			0.90				7	PF Land	Cutting in corridor
1427	11			Sisham	1.11				1.11			6	PF Land	Pollarding
1428	12			Sisham	0.61			0.61				7	PF Land	Cutting in corridor
1429	13			Sisham	0.83			0.83				8	PF Land	Pollarding
1430	14			Sisham	0.72			0.72				7	PF Land	Cutting in corridor
1431	15			Sisham	0.70			0.70				6	PF Land	Cutting in corridor
1432	16			Paras	0.74			0.74				5	PF Land	Cutting in corridor
1433	17			Paras	0.86			0.86				4	PF Land	Cutting in corridor
1434	18			Sisham	0.75			0.75				4	PF Land	Cutting in corridor
1435	19			Sisham	0.78			0.78				7	PF Land	Cutting in corridor
1436	20			Sisham	0.57		0.57					6	PF Land	Cutting in corridor
1437	21			Sisham	0.54		0.54					4	PF Land	Cutting in corridor
1438	22			Sisham	0.66			0.66				5	PF Land	Cutting in corridor
1439	23			Sisham	0.59		0.59					6	PF Land	Cutting in corridor
1440	24			Sisham	0.59		0.59					5	PF Land	Cutting in corridor
1441	25			Sisham	0.56		0.56					4	PF Land	Cutting in corridor
1442	26			Paras	0.42		0.42					3	PF Land	Cutting in corridor
1443	27			Sisham	0.55		0.55					5	PF Land	Cutting in corridor
1444	28			Paras	0.55		0.55					4	PF Land	Cutting in corridor
1445	29			Paras	0.42		0.42					3	PF Land	Cutting in corridor
1446	30			Sisham	0.78			0.78				5	PF Land	Cutting in corridor
1447	31			Sisham	0.73			0.73				7	PF Land	Cutting in corridor
1448	32			Sisham	0.61			0.61				6	PF Land	Cutting in corridor
1449	33			Paras	0.47		0.47					3	PF Land	Cutting in corridor
1450	34			Chakondi	0.84			0.84				7	PF Land	Pollarding
1451	35			Sisham	0.90			0.90				6	PF Land	Cutting in corridor
1452	36			Sisham	0.82			0.82				6	PF Land	Cutting in corridor
1453	37			Sisham	0.62			0.62				7	PF Land	Cutting in corridor
1454	38			Paras	1.25					1.25		5	PF Land	Cutting in corridor

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हुटरगंज प्रक्षेत्र

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
1455	39			Sisham	0.42		0.42					3	PF Land	Cutting in corridor
1456	40			Sisham	0.56		0.56					6	PF Land	Cutting in corridor
1457	41			Sisham	0.77			0.77				7	PF Land	Cutting in corridor
1458	42			Sisham	0.81			0.81				8	PF Land	Pollarding
1459	43			Chakondi	0.78			0.78				7	PF Land	Pollarding
1460	44			Chakondi	0.47		0.47					3	PF Land	Not affected
1461	45			Chakondi	0.34		0.34					5	PF Land	Pollarding
1462	46			Chakondi	0.58		0.58					4	PF Land	Not affected
1463	47			Chakondi	0.55		0.55					4	PF Land	Not affected
1464	48			Chakondi	0.44		0.44					3	PF Land	Not affected
1465	49			Chakondi	0.52		0.52					5	PF Land	Pollarding
1466	50			Chakondi	0.87			0.87				5	PF Land	Pollarding
1467	51			Sisham	0.56		0.56					4	PF Land	Not affected
1468	52			Chakondi	0.62			0.62				4	PF Land	Not affected
1469	53			Chakondi	0.81			0.81				4	PF Land	Not affected
1470	54			Chakondi	0.44		0.44					5	PF Land	Pollarding
1471	55			Chakondi	0.78			0.78				6	PF Land	Cutting in corridor
1472	56			Sisham	0.66			0.66				5	PF Land	Cutting in corridor
1473	57			Sisham	0.65			0.65				7	PF Land	Cutting in corridor
1474	58			Sisham	0.31		0.31					3	PF Land	Cutting in corridor
1475	59			Sisham	0.69			0.69				7	PF Land	Cutting in corridor
1476	60			Sisham	0.77			0.77				6	PF Land	Cutting in corridor
1477	61			Sisham	0.69			0.69				5	PF Land	Cutting in corridor
1478	62			Khair	0.42		0.42					3	PF Land	Cutting in corridor
1479	63			Sisham	0.66			0.66				5	PF Land	Cutting in corridor
1480	64			Sisham	0.82			0.82				7	PF Land	Pollarding
1481	65			Paras	0.38		0.38					3	PF Land	Not affected
1482	66			Paras	0.60		0.60					4	PF Land	Cutting in corridor
1483	67			Paras	0.64			0.64				5	PF Land	Cutting in corridor
1484	68			Paras	0.63			0.63				4	PF Land	Cutting in corridor
1485	69			Sisham	0.92				0.92			7	PF Land	Cutting in corridor
1486	70			Paras	0.72			0.72				5	PF Land	Cutting in corridor
1487	71			Paras	0.82			0.82				6	PF Land	Cutting in corridor
1488	72			Paras	0.86			0.86				6	PF Land	Cutting in corridor
1489	73			Paras	0.68			0.68				4	PF Land	Cutting in corridor
1490	74			Sisham	0.76			0.76				4	PF Land	Not affected
1491	75			Sisham	0.84			0.84				5	PF Land	Pollarding
1492	76			Paras	0.61			0.61				4	PF Land	Not affected
1493	77			Sisham	0.76			0.76				5	PF Land	Pollarding
1494	78			Paras	0.77			0.77				5	PF Land	Pollarding
1495	79			Sisham	0.73			0.73				6	PF Land	Pollarding
1496	80			Paras	0.57		0.57					4	PF Land	Cutting in corridor
1497	81			Paras	0.42		0.42					3	PF Land	Cutting in corridor
1498	82			Sisham	0.85			0.85				7	PF Land	Cutting in corridor
1499	83			Sisham	0.90			0.90				6	PF Land	Cutting in corridor
1500	84			Sisham	0.61			0.61				5	PF Land	Cutting in corridor
1501	85			Sisham	1.28					1.28		6	PF Land	Cutting in corridor
1502	86			Paras	0.92				0.92			7	PF Land	Cutting in corridor
1503	87			Paras	0.42		0.42					3	PF Land	Cutting in corridor
1504	88			Sisham	0.56		0.56					4	PF Land	Cutting in corridor
1505	89			Sisham	0.79			0.79				5	PF Land	Cutting in corridor
1506	90			Sisham	0.45		0.45					3	PF Land	Cutting in corridor
1507	91			Sisham	0.70			0.70				6	PF Land	Cutting in corridor
1508	92			Sisham	0.68			0.68				7	PF Land	Cutting in corridor
1509	93			Chakondi	0.46		0.46					5	PF Land	Pollarding
1510	94			Chakondi	0.69			0.69				6	PF Land	Pollarding
1511	95			Chakondi	0.60		0.60					4	PF Land	Not affected
1512	96			Chakondi	0.71			0.71				5	PF Land	Pollarding
1513	97			Chakondi	0.50		0.50					6	PF Land	Pollarding
1514	98			Chakondi	0.86			0.86				5	PF Land	Pollarding
1515	99			Chakondi	0.60		0.60					6	PF Land	Pollarding
1516	100			Chakondi	0.55		0.55					5	PF Land	Pollarding
1517	101			Chakondi	0.53		0.53					4	PF Land	Not affected
1518	102			Chakondi	0.79			0.79				5	PF Land	Pollarding
1519	103			Chakondi	0.59		0.59					4	PF Land	Not affected
1520	104			Chakondi	0.50		0.50					5	PF Land	Pollarding
1521	105			Chakondi	0.54		0.54					6	PF Land	Cutting in corridor
1522	106			Chakondi	0.68			0.68				7	PF Land	Cutting in corridor
1523	107			Chakondi	0.43		0.43					8	PF Land	Cutting in corridor
1524	108			Chakondi	0.41		0.41					3	PF Land	Cutting in corridor
1525	109			Chakondi	0.72			0.72				6	PF Land	Cutting in corridor
1526	110			Chakondi	0.60		0.60					7	PF Land	Cutting in corridor
1527	111			Chakondi	0.74			0.74				5	PF Land	Cutting in corridor
1528	112			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1529	113			Chakondi	0.72			0.72				7	PF Land	Cutting in corridor
1530	114			Chakondi	0.63			0.63				8	PF Land	Cutting in corridor
1531	115			Chakondi	0.66			0.66				6	PF Land	Cutting in corridor
1532	116			Chakondi	0.82			0.82				6	PF Land	Cutting in corridor
1533	117			Chakondi	0.51		0.51					4	PF Land	Cutting in corridor
1534	118			Paras	0.61			0.61				4	PF Land	Not affected
1535	119			Chakondi	0.64			0.64				4	PF Land	Cutting in corridor
1536	120			Chakondi	0.49		0.49					3	PF Land	Cutting in corridor

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Shashank Deshmukh
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हण्टरगंज प्रक्षेत्र

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
1537	121			Chakondi	0.44		0.44					3	PF Land	Cutting in corridor
1538	122			Chakondi	0.97				0.97			5	PF Land	Cutting in corridor
1539	123			Chakondi	0.82			0.82				7	PF Land	Cutting in corridor
1540	124			Chakondi	1.19				1.19			6	PF Land	Cutting in corridor
1541	125			Chakondi	1.16				1.16			7	PF Land	Cutting in corridor
1542	126			Chakondi	0.53		0.53					4	PF Land	Cutting in corridor
1543	127			Chakondi	0.51		0.51					4	PF Land	Cutting in corridor
1544	128			Sidha	0.70			0.70				4	PF Land	Cutting in corridor
1545	129			Chakondi	0.56		0.56					5	PF Land	Cutting in corridor
1546	130			Sidha	0.74			0.74				6	PF Land	Pollarding
1547	131			Paras	0.30	0.30						3	PF Land	Cutting in corridor
1548	132			Sidha	0.98				0.98			4	PF Land	Cutting in corridor
1549	133			Sidha	0.62			0.62				5	PF Land	Cutting in corridor
1550	134			Paras	1.03				1.03			6	PF Land	Cutting in corridor
1551	135			Paras	0.90			0.90				7	PF Land	Pollarding
1552	136			Paras	0.54		0.54					5	PF Land	Pollarding
1553	137			Paras	0.42		0.42					3	PF Land	Not affected
1554	138			Paras	0.35		0.35					3	PF Land	Not affected
1555	139			Paras	0.74			0.74				6	PF Land	Pollarding
1556	140			Paras	1.04				1.04			7	PF Land	Pollarding
1557	141			Paras	0.76			0.76				8	PF Land	Pollarding
1558	142			Sidha	0.70			0.70				5	PF Land	Pollarding
1559	143			Paras	0.34		0.34					3	PF Land	Not affected
1560	144			Sidha	0.70			0.70				6	PF Land	Pollarding
1561	145			Sidha	0.54		0.54					6	PF Land	Pollarding
1562	146			Paras	0.89			0.89				4	PF Land	Not affected
1563	147			Paras	0.87			0.87				5	PF Land	Pollarding
1564	148			Paras	0.30	0.30						3	PF Land	Not affected
1565	149			Paras	0.89			0.89				5	PF Land	Cutting in corridor
1566	150			Paras	0.89			0.89				6	PF Land	Cutting in corridor
1567	151			Paras	0.88			0.88				5	PF Land	Cutting in corridor
1568	152			Paras	1.22					1.22		6	PF Land	Cutting in corridor
1569	153			Paras	1.02				1.02			7	PF Land	Cutting in corridor
1570	154			Sidha	0.98				0.98			5	PF Land	Cutting in corridor
1571	155			Paras	0.64			0.64				4	PF Land	Cutting in corridor
1572	156			Paras	0.85			0.85				5	PF Land	Cutting in corridor
1573	157			Paras	0.89			0.89				6	PF Land	Cutting in corridor
1574	158			Paras	0.57		0.57					4	PF Land	Not affected
1575	159			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
1576	160			Sidha	0.63			0.63				4	PF Land	Cutting in corridor
1577	161			Paras	0.55		0.55					4	PF Land	Cutting in corridor
1578	162			Khair	0.57		0.57					4	PF Land	Cutting in corridor
1579	163			Khair	0.62			0.62				4	PF Land	Cutting in corridor
1580	164			Sidha	0.76			0.76				4	PF Land	Not affected
1581	165			Sidha	0.71			0.71				5	PF Land	Pollarding
1582	166			Sidha	0.92				0.92			4	PF Land	Not affected
1583	167			Sidha	0.59		0.59					5	PF Land	Pollarding
1584	168			Sidha	0.72			0.72				6	PF Land	Pollarding
1585	169			Sidha	0.57		0.57					7	PF Land	Cutting in corridor
1586	170			Sidha	0.83			0.83				8	PF Land	Cutting in corridor
1587	171			Sidha	0.71			0.71				6	PF Land	Pollarding
1588	172			Sidha	0.87			0.87				5	PF Land	Pollarding
1589	173			Paras	1.02				1.02			6	PF Land	Cutting in corridor
1590	174			Paras	0.77			0.77				7	PF Land	Cutting in corridor
1591	175			Paras	1.23					1.23		6	PF Land	Cutting in corridor
1592	176			Paras	1.15				1.15			6	PF Land	Pollarding
1593	177			Paras	0.35		0.35					3	PF Land	Cutting in corridor
1594	178			Sisham	0.97				0.97			5	PF Land	Pollarding
1595	179			Sisham	1.23					1.23		6	PF Land	Pollarding
1596	180			Sisham	0.99				0.99			7	PF Land	Pollarding
1597	181			Sidha	0.53		0.53					4	PF Land	Cutting in corridor
1598	182			Paras	0.63			0.63				4	PF Land	Cutting in corridor
1599	183			Paras	0.62			0.62				4	PF Land	Cutting in corridor
1600	184			Chireta	0.53		0.53					6	PF Land	Cutting in corridor
1601	185			Sidha	0.78			0.78				7	PF Land	Cutting in corridor
1602	186			Paras	0.51		0.51					4	PF Land	Cutting in corridor
1603	187			Mahuwa	2.73						2.73	8	PF Land	Pollarding
1604	188			Sidha	0.54		0.54					5	PF Land	Cutting in corridor
1605	189			Sidha	0.66			0.66				6	PF Land	Cutting in corridor
1606	190			Khair	1.04				1.04			5	PF Land	Cutting in corridor
1607	191			Khair	0.90			0.90				6	PF Land	Cutting in corridor
1608	192			Amarut	0.70			0.70				4	PF Land	Cutting in corridor
1609	193			Karma	1.05				1.05			8	PF Land	Pollarding
1610	194			Paras	0.57		0.57					4	PF Land	Cutting in corridor
1611	195			Sisham	1.38					1.38		7	PF Land	Cutting in corridor
1612	196			Sisham	1.17				1.17			6	PF Land	Cutting in corridor
1613	197			Sisham	0.88			0.88				7	PF Land	Cutting in corridor
1614	198			Sisham	1.00				1.00			8	PF Land	Cutting in corridor
1615	199			Sisham	1.34					1.34		7	PF Land	Cutting in corridor
1616	200			Sisham	1.20				1.20			7	PF Land	Cutting in corridor
1617	201			Sisham	0.98				0.98			8	PF Land	Pollarding
1618	202			Sisham	1.22					1.22		8	PF Land	Pollarding

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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			Cutting In tower base/ pollarding/ Cutting in corridor/ not affected
1619	203			Sidha	0.73			0.73				6	PF Land	Cutting in corridor
1620	204			Taar	1.60						1.60	4	PF Land	Cutting in corridor
1621	205		85/1	Karma	1.02				1.02			5	PF Land	Cutting in tower base
1622	206		85/1	Karma	0.70			0.70				6	PF Land	Cutting in tower base
1623	207		85/1	Chakondi	1.22					1.22		7	PF Land	Cutting in tower base
1624	208			Paras	0.48		0.48					3	PF Land	Not affected
1625	209			bel	0.64			0.64				4	PF Land	Not affected
1626	210			Paras	0.40		0.40					3	PF Land	Cutting in corridor
1627	211			Paras	0.59		0.59					4	PF Land	Not affected
1628	212			Paras	0.35		0.35					3	PF Land	Cutting in corridor
1629	213			Sidha	0.59		0.59					5	PF Land	Pollarding
1630	214			Sidha	0.70			0.70				7	PF Land	Pollarding
1631	215			Sidha	0.58		0.58					6	PF Land	Pollarding
1632	216			Chakondi	0.92				0.92			5	PF Land	Pollarding
1633	217			Chakondi	0.78			0.78				6	PF Land	Pollarding
1634	218			Chakondi	0.90			0.90				7	PF Land	Pollarding
1635	219			Chakondi	0.89			0.89				6	PF Land	Pollarding
1636	220			Chakondi	0.83			0.83				5	PF Land	Pollarding
1637	221			Chakondi	0.57		0.57					6	PF Land	Pollarding
1638	222			Sidha	0.76			0.76				7	PF Land	Cutting in corridor
1639	223			Sidha	0.61			0.61				6	PF Land	Cutting in corridor
1640	224			Sidha	0.30	0.30						3	PF Land	Cutting in corridor
1641	225			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
1642	226			Paras	0.37		0.37					5	PF Land	Cutting in corridor
1643	227			Paras	0.48		0.48					6	PF Land	Cutting in corridor
1644	228			Paras	0.30	0.30						7	PF Land	Cutting in corridor
1645	229			Sidha	0.82			0.82				5	PF Land	Pollarding
1646	230			Sidha	0.30	0.30						3	PF Land	Cutting in corridor
1647	231			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
1648	232			Paras	1.44					1.44		7	PF Land	Cutting in corridor
1649	233			Sidha	0.52		0.52					6	PF Land	Cutting in corridor
1650	234			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
1651	235			Velwa	0.84			0.84				4	PF Land	Cutting in corridor
1652	236			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1653	237			Velwa	0.45		0.45					5	PF Land	Cutting in corridor
1654	238			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
1655	239			Velwa	0.62			0.62				4	PF Land	Cutting in corridor
1656	240			Velwa	0.79			0.79				5	PF Land	Cutting in corridor
1657	241			Velwa	0.80			0.80				6	PF Land	Cutting in corridor
1658	242			Velwa	0.89			0.89				7	PF Land	Cutting in corridor
1659	243			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1660	244			Velwa	0.70			0.70				4	PF Land	Cutting in corridor
1661	245			Velwa	0.62			0.62				4	PF Land	Cutting in corridor
1662	246			Velwa	0.72			0.72				6	PF Land	Cutting in corridor
1663	247			Velwa	0.68			0.68				6	PF Land	Cutting in corridor
1664	248			Velwa	0.51		0.51					5	PF Land	Cutting in corridor
1665	249			Velwa	0.57		0.57					5	PF Land	Cutting in corridor
1666	250			Velwa	1.10				1.10			7	PF Land	Cutting in corridor
1667	251			Velwa	0.62			0.62				5	PF Land	Cutting in corridor
1668	252			Velwa	0.59		0.59					5	PF Land	Cutting in corridor
1669	253			Velwa	0.44		0.44					6	PF Land	Pollarding
1670	254			Velwa	0.80			0.80				7	PF Land	Pollarding
1671	255			Velwa	0.30	0.30						3	PF Land	Not affected
1672	256			Velwa	0.58		0.58					8	PF Land	Pollarding
1673	257			Velwa	0.68			0.68				6	PF Land	Pollarding
1674	258			Velwa	0.43		0.43					3	PF Land	Not affected
1675	259			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
1676	260			Velwa	0.55		0.55					4	PF Land	Cutting in corridor
1677	261			Velwa	0.70			0.70				4	PF Land	Not affected
1678	262			Velwa	0.44		0.44					3	PF Land	Not affected
1679	263			Velwa	0.90			0.90				6	PF Land	Pollarding
1680	264			Velwa	0.89			0.89				5	PF Land	Cutting in corridor
1681	265			Velwa	0.47		0.47					3	PF Land	Cutting in corridor
1682	266			Velwa	0.52		0.52					5	PF Land	Cutting in corridor
1683	267			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
1684	268			Velwa	0.82			0.82				7	PF Land	Cutting in corridor
1685	269			Velwa	0.65			0.65				6	PF Land	Pollarding
1686	270			Velwa	0.57		0.57					7	PF Land	Pollarding
1687	271			Velwa	1.02				1.02			7	PF Land	Pollarding
1688	272			Velwa	0.79			0.79				6	PF Land	Cutting in corridor
1689	273			Velwa	0.79			0.79				5	PF Land	Pollarding
1690	274			Velwa	0.85			0.85				5	PF Land	Cutting in corridor
1691	275			Velwa	1.08				1.08			6	PF Land	Cutting in corridor
1692	276			Velwa	1.53						1.53	8	PF Land	Cutting in corridor
1693	277			Velwa	0.61			0.61				5	PF Land	Cutting in corridor
1694	278			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1695	279			Velwa	0.66			0.66				4	PF Land	Cutting in corridor
1696	280			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
1697	281			Velwa	0.35		0.35					3	PF Land	Not affected
1698	282			Velwa	0.58		0.58					4	PF Land	Not affected
1699	283			Velwa	1.15				1.15			7	PF Land	Cutting in corridor
1700	284			Velwa	0.55		0.55					4	PF Land	Not affected

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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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
1701	285			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
1702	286			Velwa	0.40		0.40					7	PF Land	Cutting in corridor
1703	287			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1704	288			Velwa	0.54		0.54					6	PF Land	Cutting in corridor
1705	289			Velwa	1.10				1.10			7	PF Land	Cutting in corridor
1706	290			Velwa	0.70			0.70				5	PF Land	Cutting in corridor
1707	291			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1708	292			Velwa	0.54		0.54					5	PF Land	Cutting in corridor
1709	293			Velwa	0.60		0.60					4	PF Land	Cutting in corridor
1710	294			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1711	295			Velwa	0.40		0.40					3	PF Land	Not affected
1712	296			Velwa	0.55		0.55					4	PF Land	Not affected
1713	297			Velwa	0.38		0.38					5	PF Land	Cutting in corridor
1714	298			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
1715	299			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
1716	300			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1717	301			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
1718	302			Velwa	0.34		0.34					5	PF Land	Cutting in corridor
1719	303			Velwa	0.57		0.57					6	PF Land	Cutting in corridor
1720	304			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
1721	305			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
1722	306			Velwa	0.44		0.44					6	PF Land	Cutting in corridor
1723	307			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1724	308			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1725	309			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
1726	310			Velwa	0.64			0.64				7	PF Land	Cutting in corridor
1727	311			Velwa	0.70			0.70				7	PF Land	Cutting in corridor
1728	312			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
1729	313			Velwa	1.23					1.23		6	PF Land	Cutting in corridor
1730	314			Velwa	0.55		0.55					7	PF Land	Cutting in corridor
1731	315			Velwa	1.30					1.30		8	PF Land	Cutting in corridor
1732	316			Velwa	0.76			0.76				5	PF Land	Cutting in corridor
1733	317			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1734	318			Velwa	0.55		0.55					4	PF Land	Cutting in corridor
1735	319			Velwa	0.61			0.61				5	PF Land	Cutting in corridor
1736	320			Velwa	0.54		0.54					4	PF Land	Cutting in corridor
1737	321			Velwa	0.30	0.30						5	PF Land	Pollarding
1738	322			Velwa	0.35		0.35					5	PF Land	Pollarding
1739	323			Velwa	0.61			0.61				6	PF Land	Pollarding
1740	324			Velwa	0.43		0.43					5	PF Land	Cutting in corridor
1741	325			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1742	326			Velwa	0.48		0.48					5	PF Land	Cutting in corridor
1743	327			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
1744	328			Velwa	0.47		0.47					5	PF Land	Cutting in corridor
1745	329			Velwa	0.58		0.58					4	PF Land	Cutting in corridor
1746	330			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1747	331			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1748	332			Velwa	0.75			0.75				5	PF Land	Cutting in corridor
1749	333			Velwa	0.40		0.40					6	PF Land	Cutting in corridor
1750	334			Velwa	0.35		0.35					7	PF Land	Cutting in corridor
1751	335			Velwa	0.80			0.80				4	PF Land	Cutting in corridor
1752	336			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1753	337			Velwa	0.65			0.65				7	PF Land	Cutting in corridor
1754	338			Velwa	0.85			0.85				8	PF Land	Cutting in corridor
1755	339			Velwa	1.29					1.29		8	PF Land	Cutting in corridor
1756	340			Velwa	0.65			0.65				5	PF Land	Cutting in corridor
1757	341			Velwa	0.74			0.74				5	PF Land	Cutting in corridor
1758	342			Velwa	0.38		0.38					3	PF Land	Not affected
1759	343			Velwa	0.42		0.42					3	PF Land	Not affected
1760	344			Velwa	0.36		0.36					5	PF Land	Pollarding
1761	345			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1762	346			Velwa	0.40		0.40					7	PF Land	Pollarding
1763	347			Velwa	0.50		0.50					8	PF Land	Pollarding
1764	348			Velwa	0.39		0.39					3	PF Land	Cutting in corridor
1765	349			Velwa	0.56		0.56					5	PF Land	Cutting in corridor
1766	350			Velwa	0.54		0.54					6	PF Land	Cutting in corridor
1767	351			Velwa	0.90			0.90				5	PF Land	Cutting in corridor
1768	352			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1769	353			Velwa	0.36		0.36					3	PF Land	Not affected
1770	354			Velwa	0.32		0.32					3	PF Land	Not affected
1771	355			Velwa	0.53		0.53					4	PF Land	Not affected
1772	356			Velwa	0.34		0.34					3	PF Land	Not affected
1773	357			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
1774	358			Velwa	0.41		0.41					3	PF Land	Cutting in corridor
1775	359			Velwa	0.47		0.47					6	PF Land	Cutting in corridor
1776	360			Velwa	0.35		0.35					5	PF Land	Cutting in corridor
1777	361			Velwa	0.49		0.49					6	PF Land	Cutting in corridor
1778	362			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1779	363			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
1780	364			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1781	365			Velwa	0.45		0.45					5	PF Land	Cutting in corridor
1782	366			Velwa	0.34		0.34					5	PF Land	Cutting in corridor

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वन क्षेत्र पदाधिकारी
हजारीबाग प्रक्षेत्र

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
1783	367			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
1784	368			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
1785	369			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1786	370			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1787	371			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
1788	372			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1789	373			Velwa	0.49		0.49					5	PF Land	Cutting in corridor
1790	374			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1791	375			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1792	376			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1793	377			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
1794	378			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1795	379			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
1796	380			Velwa	0.36		0.36					7	PF Land	Cutting in corridor
1797	381			Velwa	0.90			0.90				5	PF Land	Pollarding
1798	382			Velwa	0.42		0.42					3	PF Land	Not affected
1799	383			Velwa	0.61			0.61				5	PF Land	Cutting in corridor
1800	384			Velwa	0.30	0.30						7	PF Land	Cutting in corridor
1801	385			Velwa	0.65			0.65				6	PF Land	Cutting in corridor
1802	386			Velwa	0.79			0.79				5	PF Land	Cutting in corridor
1803	387			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1804	388			Velwa	0.54		0.54					4	PF Land	Cutting in corridor
1805	389			Velwa	0.73			0.73				6	PF Land	Cutting in corridor
1806	390			Velwa	0.45		0.45					7	PF Land	Cutting in corridor
1807	391			Velwa	0.74			0.74				8	PF Land	Cutting in corridor
1808	392			Velwa	0.82			0.82				6	PF Land	Cutting in corridor
1809	393			Velwa	0.39		0.39					5	PF Land	Cutting in corridor
1810	394			Velwa	0.60		0.60					5	PF Land	Pollarding
1811	395			Velwa	0.57		0.57					4	PF Land	Not affected
1812	396			Velwa	0.79			0.79				6	PF Land	Pollarding
1813	397			Velwa	0.43		0.43					6	PF Land	Cutting in corridor
1814	398			Velwa	0.63			0.63				6	PF Land	Cutting in corridor
1815	399			Velwa	0.46		0.46					6	PF Land	Cutting in corridor
1816	400		85/2	Velwa	0.50		0.50					5	PF Land	Cutting in tower base
1817	401		85/2	Velwa	0.30	0.30						5	PF Land	Cutting in tower base
1818	402		85/2	Velwa	0.88			0.88				6	PF Land	Cutting in tower base
1819	403		85/2	Velwa	0.86			0.86				5	PF Land	Cutting in tower base
1820	404		85/2	Velwa	0.40		0.40					3	PF Land	Cutting in tower base
1821	405		85/2	Velwa	0.66			0.66				5	PF Land	Cutting in tower base
1822	406		85/2	Velwa	0.38		0.38					7	PF Land	Cutting in tower base
1823	407			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1824	408			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
1825	409			Velwa	0.63			0.63				6	PF Land	Cutting in corridor
1826	410			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
1827	411			Velwa	0.48		0.48					7	PF Land	Pollarding
1828	412			Velwa	0.40		0.40					6	PF Land	Pollarding
1829	413			Velwa	0.30	0.30						3	PF Land	Not affected
1830	414			Velwa	0.60		0.60					7	PF Land	Pollarding
1831	415			Velwa	0.33		0.33					3	PF Land	Not affected
1832	416			Velwa	0.45		0.45					3	PF Land	Not affected
1833	417			Velwa	0.31		0.31					5	PF Land	Cutting in corridor
1834	418			Velwa	0.30	0.30						7	PF Land	Pollarding
1835	419			Velwa	0.30	0.30						6	PF Land	Pollarding
1836	420			Velwa	0.44		0.44					7	PF Land	Pollarding
1837	421			Velwa	0.37		0.37					5	PF Land	Pollarding
1838	422			Velwa	0.42		0.42					6	PF Land	Pollarding
1839	423			Velwa	0.43		0.43					6	PF Land	Pollarding
1840	424			Velwa	0.34		0.34					8	PF Land	Cutting in corridor
1841	425			Velwa	0.32		0.32					7	PF Land	Cutting in corridor
1842	426			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1843	427			Velwa	0.36		0.36					5	PF Land	Cutting in corridor
1844	428			Velwa	0.50		0.50					5	PF Land	Cutting in corridor
1845	429			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1846	430			Velwa	0.55		0.55					5	PF Land	Cutting in corridor
1847	431			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
1848	432			Velwa	0.40		0.40					6	PF Land	Cutting in corridor
1849	433			Velwa	0.52		0.52					5	PF Land	Cutting in corridor
1850	434			Velwa	0.69			0.69				8	PF Land	Cutting in corridor
1851	435			Velwa	0.49		0.49					7	PF Land	Cutting in corridor
1852	436			Velwa	0.45		0.45					6	PF Land	Pollarding
1853	437			Velwa	0.33		0.33					5	PF Land	Pollarding
1854	438			Velwa	0.75			0.75				6	PF Land	Pollarding
1855	439			Velwa	0.75			0.75				4	PF Land	Not affected
1856	440			Velwa	0.90			0.90				6	PF Land	Pollarding
1857	441			Velwa	0.89			0.89				7	PF Land	Pollarding
1858	442			Velwa	0.76			0.76				4	PF Land	Not affected
1859	443			Velwa	1.20				1.20			7	PF Land	Pollarding
1860	444			Velwa	0.70			0.70				8	PF Land	Pollarding
1861	445			Velwa	0.37		0.37					6	PF Land	Pollarding
1862	446			Velwa	0.39		0.39					5	PF Land	Pollarding
1863	447			Velwa	0.30	0.30						3	PF Land	Not affected
1864	448			Velwa	0.49		0.49					3	PF Land	Not affected

Chandra Shekhar Singh
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1783	367			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
1784	368			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
1785	369			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1786	370			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1787	371			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
1788	372			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1789	373			Velwa	0.49		0.49					5	PF Land	Cutting in corridor
1790	374			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1791	375			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1792	376			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1793	377			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
1794	378			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1795	379			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
1796	380			Velwa	0.36		0.36					7	PF Land	Cutting in corridor
1797	381			Velwa	0.90			0.90				5	PF Land	Pollarding
1798	382			Velwa	0.42		0.42					3	PF Land	Not affected
1799	383			Velwa	0.61			0.61				5	PF Land	Cutting in corridor
1800	384			Velwa	0.30	0.30						7	PF Land	Cutting in corridor
1801	385			Velwa	0.65			0.65				6	PF Land	Cutting in corridor
1802	386			Velwa	0.79			0.79				5	PF Land	Cutting in corridor
1803	387			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1804	388			Velwa	0.54		0.54					4	PF Land	Cutting in corridor
1805	389			Velwa	0.73			0.73				6	PF Land	Cutting in corridor
1806	390			Velwa	0.45		0.45					7	PF Land	Cutting in corridor
1807	391			Velwa	0.74			0.74				8	PF Land	Cutting in corridor
1808	392			Velwa	0.82			0.82				6	PF Land	Cutting in corridor
1809	393			Velwa	0.39		0.39					5	PF Land	Cutting in corridor
1810	394			Velwa	0.60		0.60					5	PF Land	Pollarding
1811	395			Velwa	0.57		0.57					4	PF Land	Not affected
1812	396			Velwa	0.79			0.79				6	PF Land	Pollarding
1813	397			Velwa	0.43		0.43					6	PF Land	Cutting in corridor
1814	398			Velwa	0.63			0.63				6	PF Land	Cutting in corridor
1815	399			Velwa	0.46		0.46					6	PF Land	Cutting in corridor
1816	400		85/2	Velwa	0.50		0.50					5	PF Land	Cutting in tower base
1817	401		85/2	Velwa	0.30	0.30						5	PF Land	Cutting in tower base
1818	402		85/2	Velwa	0.88			0.88				6	PF Land	Cutting in tower base
1819	403		85/2	Velwa	0.86			0.86				5	PF Land	Cutting in tower base
1820	404		85/2	Velwa	0.40		0.40					3	PF Land	Cutting in tower base
1821	405		85/2	Velwa	0.66			0.66				5	PF Land	Cutting in tower base
1822	406		85/2	Velwa	0.38		0.38					7	PF Land	Cutting in tower base
1823	407			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1824	408			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
1825	409			Velwa	0.63			0.63				6	PF Land	Cutting in corridor
1826	410			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
1827	411			Velwa	0.48		0.48					7	PF Land	Pollarding
1828	412			Velwa	0.40		0.40					6	PF Land	Pollarding
1829	413			Velwa	0.30	0.30						3	PF Land	Not affected
1830	414			Velwa	0.60		0.60					7	PF Land	Pollarding
1831	415			Velwa	0.33		0.33					3	PF Land	Not affected
1832	416			Velwa	0.45		0.45					3	PF Land	Not affected
1833	417			Velwa	0.31		0.31					5	PF Land	Cutting in corridor
1834	418			Velwa	0.30	0.30						7	PF Land	Pollarding
1835	419			Velwa	0.30	0.30						6	PF Land	Pollarding
1836	420			Velwa	0.44		0.44					7	PF Land	Pollarding
1837	421			Velwa	0.37		0.37					5	PF Land	Pollarding
1838	422			Velwa	0.42		0.42					6	PF Land	Pollarding
1839	423			Velwa	0.43		0.43					6	PF Land	Pollarding
1840	424			Velwa	0.34		0.34					8	PF Land	Cutting in corridor
1841	425			Velwa	0.32		0.32					7	PF Land	Cutting in corridor
1842	426			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
1843	427			Velwa	0.36		0.36					5	PF Land	Cutting in corridor
1844	428			Velwa	0.50		0.50					5	PF Land	Cutting in corridor
1845	429			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1846	430			Velwa	0.55		0.55					5	PF Land	Cutting in corridor
1847	431			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
1848	432			Velwa	0.40		0.40					6	PF Land	Cutting in corridor
1849	433			Velwa	0.52		0.52					5	PF Land	Cutting in corridor
1850	434			Velwa	0.69			0.69				8	PF Land	Cutting in corridor
1851	435			Velwa	0.49		0.49					7	PF Land	Cutting in corridor
1852	436			Velwa	0.45		0.45					6	PF Land	Pollarding
1853	437			Velwa	0.33		0.33					5	PF Land	Pollarding
1854	438			Velwa	0.75			0.75				6	PF Land	Pollarding
1855	439			Velwa	0.75			0.75				4	PF Land	Not affected
1856	440			Velwa	0.90			0.90				6	PF Land	Pollarding
1857	441			Velwa	0.89			0.89				7	PF Land	Pollarding
1858	442			Velwa	0.76			0.76				4	PF Land	Not affected
1859	443			Velwa	1.20				1.20			7	PF Land	Pollarding
1860	444			Velwa	0.70			0.70				8	PF Land	Pollarding
1861	445			Velwa	0.37		0.37					6	PF Land	Pollarding
1862	446			Velwa	0.39		0.39					5	PF Land	Pollarding
1863	447			Velwa	0.30	0.30						3	PF Land	Not affected
1864	448			Velwa	0.49		0.49					3	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
1865	449			Velwa	1.29					1.29/		5	PF Land	Pollarding
1866	450			Velwa	0.46		0.46					6	PF Land	Cutting in corridor
1867	451			Velwa	0.48		0.48					7	PF Land	Cutting in corridor
1868	452			Velwa	0.86			0.86				4	PF Land	Cutting in corridor
1869	453			Velwa	0.61			0.61				7	PF Land	Cutting in corridor
1870	454			Velwa	0.64			0.64				6	PF Land	Cutting in corridor
1871	455			Velwa	0.30	0.30						7	PF Land	Cutting in corridor
1872	456			Velwa	0.39		0.39					6	PF Land	Cutting in corridor
1873	457			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
1874	458			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1875	459			Velwa	0.68			0.68				6	PF Land	Cutting in corridor
1876	460			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
1877	461			Velwa	0.38		0.38					6	PF Land	Cutting in corridor
1878	462			Velwa	0.41		0.41					6	PF Land	Cutting in corridor
1879	463			Velwa	0.39		0.39					5	PF Land	Cutting in corridor
1880	464			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1881	465			Velwa	0.30	0.30						3	PF Land	Not affected
1882	466			Velwa	0.68			0.68				5	PF Land	Pollarding
1883	467			Velwa	0.30	0.30						3	PF Land	Not affected
1884	468			Velwa	0.42		0.42					5	PF Land	Pollarding
1885	469			Velwa	0.44		0.44					3	PF Land	Not affected
1886	470			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
1887	471			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1888	472			Velwa	0.51		0.51					7	PF Land	Pollarding
1889	473			Velwa	0.35		0.35					3	PF Land	Not affected
1890	474			Velwa	0.49		0.49					6	PF Land	Pollarding
1891	475			Velwa	0.50		0.50					5	PF Land	Pollarding
1892	476			Velwa	0.48		0.48					5	PF Land	Cutting in corridor
1893	477			Velwa	0.55		0.55					4	PF Land	Cutting in corridor
1894	478			Velwa	0.59		0.59					5	PF Land	Cutting in corridor
1895	479			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1896	480			Velwa	0.60		0.60					6	PF Land	Cutting in corridor
1897	481			Velwa	0.33		0.33					5	PF Land	Cutting in corridor
1898	482			Velwa	0.41		0.41					6	PF Land	Cutting in corridor
1899	483			Velwa	1.14				1.14			7	PF Land	Cutting in corridor
1900	484			Velwa	0.53		0.53					6	PF Land	Pollarding
1901	485			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1902	486			Velwa	0.34		0.34					7	PF Land	Pollarding
1903	487			Velwa	0.30	0.30						5	PF Land	Pollarding
1904	488			Velwa	0.45		0.45					6	PF Land	Pollarding
1905	489			Velwa	0.63			0.63				7	PF Land	Pollarding
1906	490			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
1907	491			Velwa	0.53		0.53					4	PF Land	Cutting in corridor
1908	492			Velwa	0.55		0.55					4	PF Land	Cutting in corridor
1909	493			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
1910	494			Velwa	1.20				1.20			6	PF Land	Cutting in corridor
1911	495			Velwa	0.75			0.75				5	PF Land	Cutting in corridor
1912	496			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1913	497			Velwa	0.70			0.70				5	PF Land	Cutting in corridor
1914	498			Velwa	1.20				1.20			5	PF Land	Cutting in corridor
1915	499			Velwa	0.46		0.46					6	PF Land	Cutting in corridor
1916	500			Velwa	0.35		0.35					5	PF Land	Cutting in corridor
1917	501			Velwa	0.55		0.55					6	PF Land	Cutting in corridor
1918	502			Velwa	0.74			0.74				7	PF Land	Cutting in corridor
1919	503			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1920	504			Velwa	0.40		0.40					3	PF Land	Not affected
1921	505			Velwa	0.30	0.30						3	PF Land	Not affected
1922	506			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
1923	507			Velwa	0.48		0.48					5	PF Land	Cutting in corridor
1924	508			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
1925	509			Velwa	0.55		0.55					6	PF Land	Cutting in corridor
1926	510			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1927	511			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
1928	512			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
1929	513			Velwa	2.06						2.06	9	PF Land	Cutting in corridor
1930	514			Velwa	0.30	0.30						3	PF Land	Not affected
1931	515			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
1932	516			Velwa	0.30	0.30						3	PF Land	Not affected
1933	517			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
1934	518			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
1935	519			Velwa	0.50		0.50					5	PF Land	Cutting in corridor
1936	520			Velwa	0.36		0.36					6	PF Land	Cutting in corridor
1937	521			Velwa	0.30	0.30						7	PF Land	Cutting in corridor
1938	522			Velwa	0.62			0.62				4	PF Land	Cutting in corridor
1939	523			Velwa	0.55		0.55					5	PF Land	Pollarding
1940	524			Velwa	0.35		0.35					6	PF Land	Pollarding
1941	525			Velwa	0.34		0.34					5	PF Land	Pollarding
1942	526			Velwa	0.34		0.34					6	PF Land	Pollarding
1943	527			Velwa	0.44		0.44					5	PF Land	Cutting in corridor
1944	528			Velwa	0.32		0.32					5	PF Land	Cutting in corridor
1945	529			Velwa	0.36		0.36					6	PF Land	Cutting in corridor
1946	530			Velwa	0.31		0.31					5	PF Land	Cutting in corridor

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1947	531			Velwa	0.39		0.39					6	PF Land	Cutting in corridor
1948	532			Velwa	1.23					1.23		8	PF Land	Cutting in corridor
1949	533			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
1950	534			Velwa	0.75			0.75				6	PF Land	Cutting in corridor
1951	535			Velwa	0.39		0.39					5	PF Land	Cutting in corridor
1952	536			Velwa	0.64			0.64				8	PF Land	Cutting in corridor
1953	537			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1954	538			Velwa	0.51		0.51					4	PF Land	Cutting in corridor
1955	539			Velwa	0.31		0.31					3	PF Land	Cutting in corridor
1956	540			Velwa	1.20				1.20			8	PF Land	Pollarding
1957	541			Velwa	0.66			0.66				4	PF Land	Not affected
1958	542			Velwa	0.66			0.66				7	PF Land	Pollarding
1959	543			Velwa	0.90			0.90				5	PF Land	Pollarding
1960	544			Velwa	1.70						1.70	6	PF Land	Cutting in corridor
1961	545			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1962	546			Velwa	0.55		0.55					4	PF Land	Cutting in corridor
1963	547			Velwa	0.34		0.34					5	PF Land	Cutting in corridor
1964	548			Velwa	0.36		0.36					7	PF Land	Cutting in corridor
1965	549			Velwa	0.50		0.50					6	PF Land	Cutting in corridor
1966	550			Velwa	0.32		0.32					7	PF Land	Cutting in corridor
1967	551			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
1968	552			Velwa	0.53		0.53					5	PF Land	Cutting in corridor
1969	553			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
1970	554			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1971	555			Velwa	0.40		0.40					6	PF Land	Cutting in corridor
1972	556			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1973	557			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
1974	558			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
1975	559			Velwa	0.78			0.78				5	PF Land	Cutting in corridor
1976	560			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1977	561			Velwa	0.62			0.62				7	PF Land	Cutting in corridor
1978	562			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
1979	563			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1980	564			Velwa	0.50		0.50					7	PF Land	Cutting in corridor
1981	565			Velwa	0.30	0.30						6	PF Land	Pollarding
1982	566			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
1983	567			Velwa	0.33		0.33					5	PF Land	Cutting in corridor
1984	568			Velwa	0.43		0.43					6	PF Land	Cutting in corridor
1985	569			Velwa	0.66			0.66				5	PF Land	Pollarding
1986	570			Velwa	0.30	0.30						3	PF Land	Not affected
1987	571			Velwa	0.30	0.30						3	PF Land	Not affected
1988	572			Velwa	0.35		0.35					3	PF Land	Not affected
1989	573			Velwa	0.53		0.53					5	PF Land	Cutting in corridor
1990	574			Velwa	0.52		0.52					5	PF Land	Cutting in corridor
1991	575			Velwa	0.49		0.49					6	PF Land	Cutting in corridor
1992	576			Velwa	1.40					1.40		6	PF Land	Cutting in corridor
1993	577			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
1994	578			Velwa	0.53		0.53					5	PF Land	Cutting in corridor
1995	579			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
1996	580			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
1997	581			Velwa	0.37		0.37					5	PF Land	Cutting in corridor
1998	582			Velwa	0.79			0.79				7	PF Land	Pollarding
1999	583			Velwa	0.73			0.73				8	PF Land	Pollarding
2000	584			Velwa	0.30	0.30						3	PF Land	Not affected
2001	585			Velwa	0.59		0.59					5	PF Land	Pollarding
2002	586			Velwa	0.30	0.30						3	PF Land	Not affected
2003	587			Velwa	0.64			0.64				7	PF Land	Pollarding
2004	588			Velwa	0.46		0.46					5	PF Land	Pollarding
2005	589			Velwa	1.20				1.20			8	PF Land	Cutting in corridor
2006	590			Velwa	0.54		0.54					5	PF Land	Cutting in corridor
2007	591			Velwa	0.56		0.56					6	PF Land	Cutting in corridor
2008	592			Velwa	0.31		0.31					7	PF Land	Cutting in corridor
2009	593			Velwa	0.43		0.43					8	PF Land	Cutting in corridor
2010	594			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
2011	595			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2012	596			Velwa	0.56		0.56					7	PF Land	Pollarding
2013	597			Velwa	1.20				1.20			6	PF Land	Cutting in corridor
2014	598			Velwa	0.32		0.32					5	PF Land	Pollarding
2015	599			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2016	600			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2017	601			Velwa	1.45					1.45		4	PF Land	Not affected
2018	602			Velwa	0.75			0.75				6	PF Land	Cutting in corridor
2019	603			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
2020	604			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
2021	605			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2022	606			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2023	607			Velwa	0.45		0.45					6	PF Land	Cutting in corridor
2024	608			Velwa	0.57		0.57					5	PF Land	Cutting in corridor
2025	609			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2026	610			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2027	611			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2028	612			Velwa	0.30	0.30						3	PF Land	Cutting in corridor

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Ranchi

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Sr. Engineer

Amit Ranjan

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
2029	613			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
2030	614			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
2031	615			Velwa	0.36		0.36					5	PF Land	Pollarding
2032	616			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2033	617			Velwa	0.48		0.48					6	PF Land	Cutting in corridor
2034	618			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2035	619			Velwa	0.59		0.59					4	PF Land	Cutting in corridor
2036	620			Velwa	0.49		0.49					6	PF Land	Pollarding
2037	621			Velwa	0.48		0.48					7	PF Land	Pollarding
2038	622			Velwa	0.50		0.50					5	PF Land	Pollarding
2039	623			Velwa	0.53		0.53					6	PF Land	Pollarding
2040	624			Velwa	0.49		0.49					6	PF Land	Pollarding
2041	625			Velwa	0.85			0.85				5	PF Land	Pollarding
2042	626			Velwa	0.34		0.34					5	PF Land	Cutting in corridor
2043	627			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
2044	628			Velwa	0.44		0.44					7	PF Land	Cutting in corridor
2045	629			Velwa	0.48		0.48					7	PF Land	Cutting in corridor
2046	630			Velwa	1.50					1.50		5	PF Land	Cutting in corridor
2047	631			Velwa	0.31		0.31					6	PF Land	Cutting in corridor
2048	632			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
2049	633			Velwa	0.39		0.39					5	PF Land	Cutting in corridor
2050	634			Velwa	0.60		0.60					4	PF Land	Cutting in corridor
2051	635			Velwa	0.48		0.48					7	PF Land	Cutting in corridor
2052	636			Velwa	0.49		0.49					8	PF Land	Cutting in corridor
2053	637			Velwa	0.39		0.39					6	PF Land	Cutting in corridor
2054	638			Velwa	0.48		0.48					6	PF Land	Cutting in corridor
2055	639			Velwa	0.46		0.46					8	PF Land	Pollarding
2056	640			Velwa	0.40		0.40					7	PF Land	Pollarding
2057	641			Velwa	0.55		0.55					6	PF Land	Pollarding
2058	1	86/0 to 87/0		Velwa	0.92				0.92			5	PF Land	Cutting in corridor
2059	2			Velwa	2.63						2.63	7	PF Land	Cutting in corridor
2060	3			Velwa	0.96				0.96			4	PF Land	Cutting in corridor
2061	4			Velwa	1.16				1.16			4	PF Land	Cutting in corridor
2062	5			Velwa	0.72			0.72				4	PF Land	Not affected
2063	6			Velwa	0.82			0.82				4	PF Land	Cutting in corridor
2064	7			Velwa	0.68			0.68				7	PF Land	Cutting in corridor
2065	8			Velwa	0.66			0.66				4	PF Land	Cutting in corridor
2066	9			Velwa	1.40					1.40		6	PF Land	Pollarding
2067	10		86/1	Velwa	1.04				1.04			5	PF Land	Cutting in tower base
2068	11		86/1	Velwa	0.43		0.43					3	PF Land	Cutting in tower base
2069	12		86/1	Velwa	1.30					1.30		7	PF Land	Cutting in tower base
2070	13		86/1	Velwa	0.85			0.85				4	PF Land	Cutting in tower base
2071	14			Velwa	0.66			0.66				4	PF Land	Cutting in corridor
2072	15			Velwa	0.70			0.70				4	PF Land	Cutting in corridor
2073	16			Velwa	0.85			0.85				4	PF Land	Not affected
2074	17			Velwa	0.70			0.70				5	PF Land	Pollarding
2075	18			Velwa	0.79			0.79				4	PF Land	Not affected
2076	19			Velwa	0.48		0.48					3	PF Land	Cutting in corridor
2077	20			Velwa	0.57		0.57					4	PF Land	Not affected
2078	21			Velwa	0.59		0.59					4	PF Land	Not affected
2079	22			Velwa	0.69			0.69				4	PF Land	Not affected
2080	23			Velwa	1.06				1.06			4	PF Land	Not affected
2081	24			Velwa	0.66			0.66				4	PF Land	Not affected
2082	25			Velwa	0.74			0.74				4	PF Land	Not affected
2083	26			Velwa	1.25					1.25		6	PF Land	Cutting in corridor
2084	27			Velwa	0.67			0.67				4	PF Land	Cutting in corridor
2085	28			Velwa	2.60						2.60	7	PF Land	Pollarding
2086	29	87/0 to 88/0	87/3	Velwa	1.20				1.20			6	PF Land	Cutting in tower base
2087	30		87/3	Velwa	1.55						1.55	4	PF Land	Cutting in tower base
2088	31		87/3	Velwa	1.60						1.60	5	PF Land	Cutting in tower base
2089	32		87/3	Velwa	0.81			0.81				7	PF Land	Cutting in tower base
2090	33			Velwa	0.45		0.45					3	PF Land	Not affected
2091	34			Velwa	0.41		0.41					3	PF Land	Not affected
2092	35			Velwa	0.88			0.88				5	PF Land	Pollarding
2093	36			Velwa	0.89			0.89				6	PF Land	Pollarding
2094	37			Velwa	0.95				0.95			4	PF Land	Not affected
2095	38			Velwa	0.82			0.82				4	PF Land	Cutting in corridor
2096	39			Velwa	1.54						1.54	6	PF Land	Cutting in corridor
2097	40	88/0 to 89/0		Velwa	1.35					1.35		6	GM JJ Land	Cutting in corridor
2098	41			Velwa	1.25					1.25		8	GM JJ Land	Cutting in corridor
2099	42			Velwa	0.95				0.95			7	GM JJ Land	Cutting in corridor
2100	43			Velwa	0.84			0.84				6	GM JJ Land	Cutting in corridor
2101	44			Velwa	0.97				0.97			7	GM JJ Land	Cutting in corridor
2102	45			Velwa	1.79						1.79	8	GM JJ Land	Pollarding
2103	46			Velwa	1.10				1.10			4	PF Land	Cutting in corridor
2104	47			Velwa	1.24					1.24		6	PF Land	Cutting in corridor
2105	48			Velwa	0.89			0.89				7	PF Land	Cutting in corridor
2106	49			Velwa	0.78			0.78				6	PF Land	Cutting in corridor
2107	50			Velwa	0.85			0.85				5	PF Land	Cutting in corridor
2108	51			Velwa	0.67			0.67				6	PF Land	Cutting in corridor
2109	52			Velwa	0.70			0.70				6	PF Land	Cutting in corridor
2110	53			Velwa	0.75			0.75				6	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2111	54			Velwa	1.23					1.23		7	PF Land	Pollarding
2112	55			Velwa	0.96				0.96			4	PF Land	Not affected
2113	56			Velwa	0.90			0.90				4	PF Land	Not affected
2114	57			Velwa	0.70			0.70				6	PF Land	Pollarding
2115	58			Velwa	1.03				1.03			8	PF Land	Pollarding
2116	59			Velwa	0.98				0.98			7	PF Land	Pollarding
2117	60			Velwa	0.74			0.74				5	PF Land	Cutting in corridor
2118	61			Velwa	1.15				1.15			6	PF Land	Cutting in corridor
2119	62			Velwa	1.25					1.25		7	PF Land	Pollarding
2120	63			Velwa	0.85			0.85				6	PF Land	Cutting in corridor
2121	64			Velwa	2.40						2.40	7	PF Land	Cutting in corridor
2122	65			Velwa	0.85			0.85				6	PF Land	Cutting in corridor
2123	66			Velwa	0.50		0.50					4	PF Land	Not affected
2124	67			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2125	68			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2126	69	89/0 to 90/0		Velwa	1.22					1.22		7	PF Land	Pollarding
2127	70			Velwa	0.90			0.90				7	PF Land	Cutting in corridor
2128	71			Velwa	1.14				1.14			4	PF Land	Cutting in corridor
2129	72			Velwa	1.85						1.85	8	GM JJ Land	Pollarding
2130	73			Velwa	1.18				1.18			4	PF Land	Not affected
2131	74			Velwa	1.79						1.79	4	PF Land	Cutting in corridor
2132	75			Velwa	1.28					1.28		7	PF Land	Cutting in corridor
2133	1	90/0 to 91/0		Velwa	1.20				1.20			4	PF Land	Not affected
2134	2			Velwa	0.36		0.36					3	PF Land	Not affected
2135	3			Velwa	0.30	0.30						3	PF Land	Not affected
2136	4			Velwa	0.32		0.32					3	PF Land	Not affected
2137	5			Velwa	1.32					1.32		4	PF Land	Not affected
2138	6			Velwa	1.30					1.30		4	PF Land	Cutting in corridor
2139	7			Velwa	0.66			0.66				4	PF Land	Cutting in corridor
2140	8			Velwa	0.68			0.68				4	PF Land	Cutting in corridor
2141	9			Velwa	0.50		0.50					4	PF Land	Cutting in corridor
2142	10			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
2143	11			Velwa	0.47		0.47					3	PF Land	Cutting in corridor
2144	12			Velwa	0.38		0.38					3	PF Land	Not affected
2145	13			Velwa	0.45		0.45					3	PF Land	Not affected
2146	14			Velwa	0.30	0.30						3	PF Land	Not affected
2147	15			Velwa	0.69			0.69				5	PF Land	Pollarding
2148	16			Velwa	0.52		0.52					4	PF Land	Not affected
2149	17			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
2150	18			Velwa	0.50		0.50					7	PF Land	Cutting in corridor
2151	19			Velwa	0.85			0.85				5	PF Land	Cutting in corridor
2152	20			Velwa	0.60		0.60					6	PF Land	Cutting in corridor
2153	21			Velwa	0.66			0.66				5	PF Land	Cutting in corridor
2154	22			Velwa	0.76			0.76				7	PF Land	Cutting in corridor
2155	23			Velwa	0.32		0.32					5	PF Land	Cutting in corridor
2156	24			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
2157	25			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
2158	26			Velwa	0.30	0.30						5	PF Land	Cutting in corridor
2159	27			Velwa	0.53		0.53					6	PF Land	Cutting in corridor
2160	28			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
2161	29			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
2162	30			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2163	31			Velwa	0.47		0.47					3	PF Land	Cutting in corridor
2164	32			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2165	33			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2166	34			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
2167	35			Velwa	0.48		0.48					3	PF Land	Cutting in corridor
2168	36			Velwa	0.30	0.30						3	PF Land	Not affected
2169	37			Velwa	0.65			0.65				4	PF Land	Not affected
2170	38			Velwa	0.43		0.43					3	PF Land	Not affected
2171	39			Velwa	0.35		0.35					3	PF Land	Not affected
2172	40			Velwa	0.64			0.64				6	PF Land	Pollarding
2173	41			Velwa	0.33		0.33					3	PF Land	Not affected
2174	42			Velwa	0.63			0.63				5	PF Land	Cutting in corridor
2175	43			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2176	44			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2177	45			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2178	46			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
2179	47			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2180	48			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2181	49			Velwa	0.45		0.45					5	PF Land	Cutting in corridor
2182	50			Velwa	0.61			0.61				4	PF Land	Cutting in corridor
2183	51			Velwa	0.33		0.33					3	PF Land	Not affected
2184	52			Velwa	0.46		0.46					3	PF Land	Not affected
2185	53			Velwa	0.51		0.51					4	PF Land	Cutting in corridor
2186	54			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
2187	55			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
2188	56			Velwa	1.88						1.88	7	PF Land	Cutting in corridor
2189	57			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
2190	58			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2191	59			Velwa	2.36						2.36	4	PF Land	Cutting in corridor
2192	60			Velwa	0.90			0.90				7	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2193	61			Velwa	1.10				1.10			6	PF Land	Cutting in corridor
2194	62			Velwa	0.55		0.55					5	PF Land	Cutting in corridor
2195	63			Velwa	0.86			0.86				7	PF Land	Pollarding
2196	64			Velwa	0.93				0.93			8	PF Land	Pollarding
2197	65			Velwa	0.78			0.78				8	PF Land	Pollarding
2198	66			Velwa	0.95				0.95			6	GM JJ Land	Pollarding
2199	67			Velwa	0.44		0.44					5	GM JJ Land	Cutting in corridor
2200	68			Velwa	0.31		0.31					6	GM JJ Land	Cutting in corridor
2201	69			Velwa	0.33		0.33					3	GM JJ Land	Cutting in corridor
2202	70			Velwa	0.58		0.58					7	GM JJ Land	Pollarding
2203	71			Velwa	0.60		0.60					6	GM JJ Land	Pollarding
2204	72			Velwa	0.42		0.42					7	GM JJ Land	Cutting in corridor
2205	73			Velwa	1.35					1.35		8	GM JJ Land	Cutting in corridor
2206	74			Velwa	1.40					1.40		5	GM JJ Land	Cutting in corridor
2207	75			Velwa	0.90			0.90				6	GM JJ Land	Cutting in corridor
2208	76			Velwa	0.46		0.46					5	GM JJ Land	Cutting in corridor
2209	77			Velwa	0.55		0.55					6	GM JJ Land	Pollarding
2210	78			Velwa	0.74			0.74				7	GM JJ Land	Cutting in corridor
2211	79			Velwa	0.92				0.92			8	GM JJ Land	Cutting in corridor
2212	80			Velwa	0.98				0.98			5	GM JJ Land	Cutting in corridor
2213	81			Velwa	0.86			0.86				4	GM JJ Land	Cutting in corridor
2214	82			Velwa	0.72			0.72				6	GM JJ Land	Cutting in corridor
2215	83			Velwa	0.72			0.72				7	GM JJ Land	Cutting in corridor
2216	84			Velwa	0.40		0.40					3	GM JJ Land	Cutting in corridor
2217	85			Velwa	0.52		0.52					6	GM JJ Land	Cutting in corridor
2218	86			Velwa	0.40		0.40					7	GM JJ Land	Cutting in corridor
2219	87			Velwa	0.33		0.33					7	GM JJ Land	Cutting in corridor
2220	88			Velwa	0.48		0.48					6	GM JJ Land	Cutting in corridor
2221	89			Velwa	0.42		0.42					6	GM JJ Land	Cutting in corridor
2222	90			Velwa	0.46		0.46					7	GM JJ Land	Cutting in corridor
2223	91			Velwa	0.34		0.34					8	GM JJ Land	Cutting in corridor
2224	92			Velwa	0.63			0.63				6	GM JJ Land	Cutting in corridor
2225	93			Velwa	1.36					1.36		7	GM JJ Land	Cutting in corridor
2226	94			Velwa	0.39		0.39					7	GM JJ Land	Cutting in corridor
2227	95			Velwa	0.39		0.39					7	GM JJ Land	Cutting in corridor
2228	96			Velwa	3.00						3.00	9	GM JJ Land	Cutting in corridor
2229	97			Velwa	0.86			0.86				8	GM JJ Land	Cutting in corridor
2230	98			Velwa	0.32		0.32					3	GM JJ Land	Cutting in corridor
2231	99			Velwa	0.31		0.31					3	GM JJ Land	Cutting in corridor
2232	100			Velwa	0.30	0.30						3	GM JJ Land	Cutting in corridor
2233	101			Velwa	0.30	0.30						3	GM JJ Land	Cutting in corridor
2234	102			Velwa	0.32		0.32					3	GM JJ Land	Not affected
2235	103			Velwa	0.43		0.43					3	GM JJ Land	Not affected
2236	104			Velwa	0.51		0.51					6	GM JJ Land	Pollarding
2237	105			Velwa	0.52		0.52					7	GM JJ Land	Pollarding
2238	106			Velwa	0.37		0.37					5	GM JJ Land	Pollarding
2239	107			Velwa	0.52		0.52					5	GM JJ Land	Pollarding
2240	108			Velwa	0.30	0.30						3	GM JJ Land	Not affected
2241	109			Velwa	1.54						1.54	9	GM JJ Land	Pollarding
2242	110			Velwa	0.53		0.53					5	GM JJ Land	Pollarding
2243	111			Velwa	0.45		0.45					7	GM JJ Land	Pollarding
2244	112			Velwa	0.51		0.51					8	GM JJ Land	Pollarding
2245	113			Velwa	0.72			0.72				6	GM JJ Land	Pollarding
2246	114			Velwa	0.55		0.55					7	GM JJ Land	Pollarding
2247	115			Velwa	0.57		0.57					7	GM JJ Land	Pollarding
2248	116			Velwa	0.60		0.60					7	GM JJ Land	Pollarding
2249	117			Velwa	0.69			0.69				8	GM JJ Land	Pollarding
2250	118			Velwa	0.63			0.63				7	GM JJ Land	Pollarding
2251	119			Velwa	0.41		0.41					8	GM JJ Land	Pollarding
2252	120			Velwa	0.45		0.45					6	GM JJ Land	Pollarding
2253	121			Velwa	0.30	0.30						6	GM JJ Land	Pollarding
2254	122			Velwa	0.60		0.60					8	GM JJ Land	Pollarding
2255	123			Velwa	0.96				0.96			9	GM JJ Land	Pollarding
2256	124			Velwa	0.99				0.99			8	GM JJ Land	Cutting in corridor
2257	125			Velwa	0.71			0.71				5	GM JJ Land	Cutting in corridor
2258	126			Velwa	0.55		0.55					6	GM JJ Land	Cutting in corridor
2259	127			Velwa	0.45		0.45					5	GM JJ Land	Cutting in corridor
2260	128			Velwa	0.40		0.40					3	GM JJ Land	Cutting in corridor
2261	129		90/3	Velwa	0.61			0.61				4	GM JJ Land	Cutting in tower base
2262	130		90/3	Velwa	4.55						4.55	9	GM JJ Land	Cutting in tower base
2263	131		90/3	Velwa	1.30					1.30		7	PF Land	Cutting in tower base
2264	132		90/3	Velwa	0.35		0.35					5	PF Land	Cutting in tower base
2265	133			Velwa	0.30	0.30						6	PF Land	Cutting in corridor
2266	134			Velwa	0.70			0.70				7	PF Land	Cutting in corridor
2267	135			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2268	136			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2269	137			Velwa	1.41					1.41		7	PF Land	Cutting in corridor
2270	138			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
2271	139			Velwa	0.50		0.50					4	PF Land	Cutting in corridor
2272	140			Velwa	0.34		0.34					5	PF Land	Cutting in corridor
2273	141			Velwa	0.34		0.34					6	PF Land	Cutting in corridor
2274	142			Velwa	0.40		0.40					3	PF Land	Not affected

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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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2275	143			Velwa	0.38		0.38					3	PF Land	Not affected
2276	144			Velwa	0.64			0.64				8	PF Land	Pollarding
2277	145			Velwa	0.51		0.51					4	PF Land	Not affected
2278	146			Velwa	0.32		0.32					3	PF Land	Not affected
2279	147			Velwa	0.40		0.40					6	PF Land	Pollarding
2280	148			Velwa	0.39		0.39					6	PF Land	Pollarding
2281	149			Velwa	0.37		0.37					5	PF Land	Pollarding
2282	150			Velwa	0.96				0.96			8	PF Land	Pollarding
2283	151			Velwa	0.40		0.40					3	PF Land	Not affected
2284	152			Velwa	0.48		0.48					6	PF Land	Pollarding
2285	153			Velwa	0.35		0.35					7	PF Land	Pollarding
2286	154			Velwa	1.25					1.25		8	PF Land	Pollarding
2287	155			Velwa	1.20				1.20			7	PF Land	Cutting in corridor
2288	156			Velwa	0.89			0.89				8	PF Land	Cutting in corridor
2289	157			Velwa	3.85						3.85	9	PF Land	Cutting in corridor
2290	158			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2291	159			Velwa	0.40		0.40					5	PF Land	Cutting in corridor
2292	160			Velwa	0.43		0.43					3	PF Land	Not affected
2293	161			Velwa	0.36		0.36					3	PF Land	Not affected
2294	162			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2295	163			Velwa	1.34					1.34		7	GM JJ Land	Cutting in corridor
2296	164			Velwa	1.11				1.11			7	GM JJ Land	Cutting in corridor
2297	165			Velwa	0.61			0.61				6	GM JJ Land	Cutting in corridor
2298	166			Velwa	0.88			0.88				6	GM JJ Land	Cutting in corridor
2299	167			Velwa	2.10						2.10	7	GM JJ Land	Cutting in corridor
2300	168			Velwa	0.94				0.94			8	GM JJ Land	Cutting in corridor
2301	169			Velwa	0.92				0.92			8	GM JJ Land	Cutting in corridor
2302	170			Velwa	0.84			0.84				7	GM JJ Land	Cutting in corridor
2303	171			Velwa	0.80			0.80				6	GM JJ Land	Pollarding
2304	172			Velwa	1.90						1.90	8	GM JJ Land	Cutting in corridor
2305	173			Velwa	1.95						1.95	8	GM JJ Land	Pollarding
2306	174			Velwa	1.40					1.40		8	GM JJ Land	Pollarding
2307	175			Velwa	0.30	0.30						3	GM JJ Land	Not affected
2308	176			Velwa	1.30					1.30		5	GM JJ Land	Cutting in corridor
2309	177			Velwa	0.42		0.42					5	GM JJ Land	Cutting in corridor
2310	178			Velwa	0.54		0.54					6	GM JJ Land	Cutting in corridor
2311	179			Velwa	0.82			0.82				6	GM JJ Land	Cutting in corridor
2312	180			Velwa	0.73			0.73				4	GM JJ Land	Cutting in corridor
2313	181			Velwa	1.18				1.18			7	GM JJ Land	Cutting in corridor
2314	182			Velwa	0.93				0.93			5	GM JJ Land	Cutting in corridor
2315	183			Velwa	1.70						1.70	7	GM JJ Land	Cutting in corridor
2316	184			Velwa	0.73			0.73				4	GM JJ Land	Cutting in corridor
2317	185			Velwa	1.58						1.58	5	GM JJ Land	Cutting in corridor
2318	186			Velwa	1.20				1.20			6	GM JJ Land	Cutting in corridor
2319	187			Velwa	0.76			0.76				4	GM JJ Land	Cutting in corridor
2320	188			Velwa	1.23					1.23		6	GM JJ Land	Cutting in corridor
2321	189			Velwa	1.20				1.20			7	GM JJ Land	Pollarding
2322	190			Velwa	0.92				0.92			4	GM JJ Land	Not affected
2323	191			Velwa	1.20				1.20			7	GM JJ Land	Cutting in corridor
2324	192			Velwa	0.83			0.83				4	GM JJ Land	Cutting in corridor
2325	193			Velwa	0.58		0.58					4	GM JJ Land	Cutting in corridor
2326	194			Velwa	0.48		0.48					3	GM JJ Land	Cutting in corridor
2327	195			Velwa	0.32		0.32					5	GM JJ Land	Cutting in corridor
2328	196			Velwa	0.49		0.49					6	GM JJ Land	Cutting in corridor
2329	197			Velwa	3.40						3.40	9	GM JJ Land	Cutting in corridor
2330	198			Velwa	0.40		0.40					3	GM JJ Land	Cutting in corridor
2331	199			Velwa	0.60		0.60					4	GM JJ Land	Not affected
2332	200			Velwa	1.10				1.10			5	GM JJ Land	Cutting in corridor
2333	201			Velwa	2.69						2.69	8	GM JJ Land	Cutting in corridor
2334	202			Velwa	2.97						2.97	9	GM JJ Land	Cutting in corridor
2335	203	91/0 to 92/0		Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2336	204			Velwa	0.86			0.86				4	PF Land	Cutting in corridor
2337	205			Velwa	0.61			0.61				4	PF Land	Cutting in corridor
2338	206			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2339	207			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
2340	208			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2341	209			Velwa	0.70			0.70				5	PF Land	Cutting in corridor
2342	210			Velwa	0.42		0.42					3	PF Land	Not affected
2343	211			Velwa	1.20				1.20			4	PF Land	Cutting in corridor
2344	212			Velwa	0.34		0.34					3	PF Land	Cutting in corridor
2345	213			Velwa	0.60		0.60					4	PF Land	Cutting in corridor
2346	214			Velwa	0.65			0.65				4	PF Land	Cutting in corridor
2347	215			Velwa	0.55		0.55					4	PF Land	Not affected
2348	216			Velwa	0.77			0.77				4	PF Land	Not affected
2349	217			Velwa	2.36						2.36	8	PF Land	Cutting in corridor
2350	218			Velwa	0.88			0.88				7	PF Land	Pollarding
2351	219			Velwa	0.92				0.92			9	PF Land	Pollarding
2352	220			Velwa	2.67						2.67	9	PF Land	Pollarding
2353	221			Velwa	1.15				1.15			8	PF Land	Pollarding
2354	222			Velwa	1.35					1.35		10	PF Land	Pollarding
2355	223			Velwa	0.70			0.70				4	PF Land	Not affected
2356	224			Velwa	0.92				0.92			7	PF Land	Pollarding

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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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2357	225			Velwa	1.21					1.21		8	PF Land	Pollarding
2358	226			Velwa	0.97				0.97			8	PF Land	Cutting in corridor
2359	227			Velwa	0.58		0.58					7	PF Land	Cutting in corridor
2360	228			Velwa	0.80			0.80				9	PF Land	Cutting in corridor
2361	229			Velwa	0.76			0.76				8	PF Land	Cutting in corridor
2362	230			Velwa	0.84			0.84				7	PF Land	Cutting in corridor
2363	231			Velwa	0.67			0.67				6	PF Land	Cutting in corridor
2364	232			Velwa	0.90			0.90				7	PF Land	Pollarding
2365	233			Velwa	1.11				1.11			7	PF Land	Pollarding
2366	234			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
2367	235			Velwa	0.61			0.61				7	PF Land	Pollarding
2368	236			Velwa	0.48		0.48					6	PF Land	Cutting in corridor
2369	237			Velwa	0.77			0.77				7	PF Land	Cutting in corridor
2370	238			Velwa	0.99				0.99			8	PF Land	Cutting in corridor
2371	239			Velwa	1.33					1.33		9	PF Land	Cutting in corridor
2372	240			Velwa	0.77			0.77				7	PF Land	Pollarding
2373	241			Velwa	1.32					1.32		7	PF Land	Cutting in corridor
2374	242			Velwa	0.86			0.86				8	PF Land	Cutting in corridor
2375	243			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
2376	244			Velwa	3.60						3.60	10	PF Land	Cutting in corridor
2377	245			Velwa	0.86			0.86				7	PF Land	Pollarding
2378	246			Velwa	0.60		0.60					4	PF Land	Not affected
2379	247			Velwa	2.20						2.20	10	PF Land	Pollarding
2380	248			Velwa	1.05				1.05			4	PF Land	Cutting in corridor
2381	249			Velwa	1.20				1.20			7	PF Land	Cutting in corridor
2382	250			Velwa	1.20				1.20			7	PF Land	Cutting in corridor
2383	251			Velwa	1.10				1.10			7	PF Land	Pollarding
2384	252			Velwa	1.15				1.15			8	PF Land	Pollarding
2385	253			Velwa	0.97				0.97			4	PF Land	Cutting in corridor
2386	254			Velwa	2.14						2.14	4	GM JJ Land	Cutting in corridor
2387	255	92/0 to 93/0		Velwa	0.80			0.80				4	GM JJ Land	Cutting in corridor
2388	256			Velwa	0.30	0.30						3	PF Land	Not affected
2389	257			Velwa	0.48		0.48					3	PF Land	Not affected
2390	258			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2391	259			Velwa	1.02				1.02			4	PF Land	Cutting in corridor
2392	260			Velwa	0.89			0.89				4	PF Land	Cutting in corridor
2393	261			Velwa	0.71			0.71				4	PF Land	Cutting in corridor
2394	262			Velwa	1.20				1.20			4	PF Land	Not affected
2395	263			Velwa	0.72			0.72				4	PF Land	Cutting in corridor
2396	264			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
2397	265			Velwa	0.43		0.43					3	PF Land	Not affected
2398	266			Velwa	0.50		0.50					4	PF Land	Not affected
2399	267			Velwa	0.69			0.69				4	PF Land	Cutting in corridor
2400	268			Velwa	0.34		0.34					3	PF Land	Cutting in corridor
2401	269			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2402	270			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
2403	271			Velwa	0.44		0.44					3	PF Land	Cutting in corridor
2404	272			Velwa	0.30	0.30						3	PF Land	Not affected
2405	273			Velwa	0.30	0.30						3	PF Land	Not affected
2406	274			Velwa	0.42		0.42					3	PF Land	Not affected
2407	275			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
2408	276			Velwa	0.34		0.34					3	PF Land	Cutting in corridor
2409	277			Velwa	0.59		0.59					4	PF Land	Cutting in corridor
2410	278			Velwa	0.31		0.31					3	PF Land	Not affected
2411	279			Velwa	0.35		0.35					3	PF Land	Not affected
2412	280			Velwa	0.37		0.37					3	PF Land	Not affected
2413	281			Velwa	0.77			0.77				4	PF Land	Cutting in corridor
2414	282			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
2415	283			Velwa	0.62			0.62				4	PF Land	Cutting in corridor
2416	284			Velwa	0.52		0.52					4	PF Land	Cutting in corridor
2417	285			Velwa	0.77			0.77				4	PF Land	Cutting in corridor
2418	286			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
2419	287			Velwa	0.50		0.50					4	PF Land	Cutting in corridor
2420	288			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
2421	289			Velwa	0.35		0.35					3	PF Land	Not affected
2422	290			Velwa	0.30	0.30						3	PF Land	Not affected
2423	291			Velwa	0.43		0.43					3	PF Land	Not affected
2424	292			Velwa	0.48		0.48					3	PF Land	Not affected
2425	293			Velwa	0.50		0.50					4	PF Land	Not affected
2426	294			Velwa	0.30	0.30						3	PF Land	Not affected
2427	295			Velwa	0.50		0.50					4	PF Land	Not affected
2428	296			Velwa	0.40		0.40					3	PF Land	Not affected
2429	297			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
2430	298			Velwa	0.55		0.55					5	PF Land	Cutting in corridor
2431	299			Velwa	0.39		0.39					3	PF Land	Cutting in corridor
2432	300			Velwa	0.63			0.63				5	PF Land	Cutting in corridor
2433	301			Velwa	0.39		0.39					3	PF Land	Cutting in corridor
2434	302			Velwa	0.56		0.56					4	PF Land	Cutting in corridor
2435	303			Velwa	0.53		0.53					4	PF Land	Cutting in corridor
2436	304			Velwa	0.34		0.34					3	PF Land	Cutting in corridor
2437	305			Velwa	0.42		0.42					3	PF Land	Cutting in corridor
2438	306			Velwa	0.51		0.51					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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
2439	307			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
2440	308			Velwa	0.62			0.62				4	PF Land	Cutting in corridor
2441	309			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
2442	310			Velwa	0.32		0.32					3	PF Land	Cutting in corridor
2443	311			Velwa	0.36		0.36					3	PF Land	Cutting in corridor
2444	312			Velwa	0.65			0.65				4	PF Land	Not affected
2445	313			Velwa	0.59		0.59					4	PF Land	Not affected
2446	314			Velwa	0.39		0.39					3	PF Land	Not affected
2447	315			Velwa	0.48		0.48					3	PF Land	Not affected
2448	316			Velwa	0.44		0.44					5	PF Land	Cutting in corridor
2449	317			Velwa	0.63			0.63				4	PF Land	Cutting in corridor
2450	318			Velwa	0.58		0.58					4	PF Land	Cutting in corridor
2451	319			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2452	320			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2453	321			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
2454	322			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2455	323			Velwa	0.38		0.38					3	PF Land	Cutting in corridor
2456	324			Velwa	0.48		0.48					3	PF Land	Cutting in corridor
2457	325			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2458	326			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2459	327			Velwa	0.46		0.46					3	PF Land	Cutting in corridor
2460	328			Velwa	0.41		0.41					3	PF Land	Cutting in corridor
2461	329			Velwa	0.33		0.33					3	PF Land	Cutting in corridor
2462	330			Velwa	0.52		0.52					4	PF Land	Cutting in corridor
2463	331			Velwa	0.52		0.52					4	PF Land	Cutting in corridor
2464	332			Velwa	0.31		0.31					3	PF Land	Not affected
2465	333			Velwa	0.31		0.31					3	PF Land	Not affected
2466	334			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
2467	335			Velwa	0.40		0.40					3	PF Land	Cutting in corridor
2468	336			Velwa	0.30	0.30						3	PF Land	Cutting in corridor
2469	337			Velwa	0.47		0.47					3	PF Land	Cutting in corridor
2470	338			Velwa	0.43		0.43					3	PF Land	Cutting in corridor
2471	339			Velwa	0.52		0.52					4	PF Land	Cutting in corridor
2472	340			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
2473	341			Velwa	0.35		0.35					3	PF Land	Cutting in corridor
2474	342			Velwa	0.48		0.48					3	PF Land	Cutting in corridor
2475	343			Velwa	0.51		0.51					4	PF Land	Not affected
2476	344			Velwa	0.42		0.42					3	PF Land	Not affected
2477	345			Velwa	0.45		0.45					3	PF Land	Not affected
2478	346			Velwa	0.41		0.41					3	PF Land	Cutting in corridor
2479	347			Velwa	0.45		0.45					3	PF Land	Cutting in corridor
2480	348			Velwa	0.48		0.48					3	PF Land	Cutting in corridor
2481	349			Velwa	0.51		0.51					4	PF Land	Cutting in corridor
2482	350			Velwa	0.32		0.32					5	PF Land	Cutting in corridor
2483	351			Velwa	0.52		0.52					4	PF Land	Cutting in corridor
2484	352			Velwa	0.83			0.83				4	PF Land	Cutting in corridor
2485	353			Velwa	1.11				1.11			5	PF Land	Cutting in corridor
2486	354			Velwa	0.59		0.59					4	PF Land	Cutting in corridor
2487	355			Paras	0.81			0.81				4	PF Land	Not affected
2488	356			Sisham	0.86			0.86				7	PF Land	Pollarding

वन क्षेत्र पदाधिकारी
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