

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			
3814	708			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
3815	709			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
3816	710			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
3817	711			Sakhua	0.48		0.48					5	PF Land	Cutting in corridor
3818	712			Sakhua	0.52		0.52					3	PF Land	Cutting in corridor
3819	713			Sakhua	0.94				0.94			4	PF Land	Cutting in corridor
3820	714			Sakhua	1.38					1.38		5	PF Land	Cutting in corridor
3821	715			Sidha	0.65			0.65				3	PF Land	Cutting in corridor
3822	716			Sakhua	0.43		0.43					7	PF Land	Cutting in corridor
3823	717			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3824	718			Sakhua	0.39		0.39					7	PF Land	Cutting in corridor
3825	719			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3826	720			Sakhua	1.01				1.01			4	PF Land	Cutting in corridor
3827	721			Sakhua	0.70			0.7				5	PF Land	Cutting in corridor
3828	722			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
3829	723			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
3830	724			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
3831	725			Sakhua	0.91				0.91			7	PF Land	Cutting in corridor
3832	726			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
3833	727			Bel	0.56		0.56					3	PF Land	Cutting in corridor
3834	728			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
3835	729			Sakhua	1.60						1.6	5	PF Land	Cutting in corridor
3836	730			Behera	1.61						1.61	3	PF Land	Cutting in corridor
3837	731			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
3838	732			Sakhua	0.55		0.55					3	PF Land	Cutting in corridor
3839	733			Sakhua	0.87			0.87				3	PF Land	Cutting in corridor
3840	734			Sakhua	0.45		0.45					2	PF Land	Cutting in corridor
3841	735			Sakhua	0.44		0.44					3	PF Land	Cutting in corridor
3842	736			Sakhua	0.74			0.74				3	PF Land	Cutting in corridor
3843	737			Kekat	0.82			0.82				4	PF Land	Cutting in corridor
3844	738			Kekat	0.92				0.92			6	PF Land	Cutting in corridor
3845	739			Kekat	1.04				1.04			5	PF Land	Cutting in corridor
3846	740			Sakhua	1.36					1.36		3	PF Land	Cutting in corridor
3847	741			Bel	3.73						3.73	3	PF Land	Cutting in corridor
3848	742			Kekat	0.92				0.92			5	PF Land	Cutting in corridor
3849	743			Sakhua	0.96				0.96			3	PF Land	Cutting in corridor
3850	744			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
3851	745			Sakhua	0.99				0.99			4	PF Land	Cutting in corridor
3852	746			Sakhua	0.87			0.87				3	PF Land	Cutting in corridor
3853	747			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
3854	748			Sakhua	0.49		0.49					3	PF Land	Cutting in corridor
3855	749			Aashan	1.30					1.3		3	PF Land	Cutting in corridor
3856	750			Kekat	0.55		0.55					3	PF Land	Cutting in corridor
3857	751			Sakhua	0.42		0.42					6	PF Land	Cutting in corridor
3858	752			Khair	0.35		0.35					4	PF Land	Cutting in corridor
3859	753			Giyan	0.35		0.35					5	PF Land	Cutting in corridor
3860	754			Bargad	0.47		0.47					4	PF Land	Cutting in corridor
3861	755			Sakhua	0.39		0.39					5	PF Land	Cutting in corridor
3862	756			Sakhua	0.54		0.54					6	PF Land	Cutting in corridor
3863	757			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
3864	758			Sakhua	0.67			0.67				5	PF Land	Cutting in corridor
3865	759			Giyan	0.82			0.82				8	PF Land	Cutting in corridor
3866	760			Sakhua	0.42		0.42					8	PF Land	Cutting in corridor
3867	761			Giyan	0.78			0.78				10	PF Land	Cutting in corridor
3868	762			Sakhua	1.10				1.1			8	PF Land	Cutting in corridor
3869	763			Sakhua	0.56		0.56					7	PF Land	Cutting in corridor
3870	764			Gamhar	0.47		0.47					6	PF Land	Cutting in corridor
3871	765			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
3872	766			Bargad	1.37					1.37		8	PF Land	Cutting in corridor
3873	767			Dhautha	1.05				1.05			6	PF Land	Cutting in corridor
3874	768			Mahuwa	0.38		0.38					5	PF Land	Cutting in corridor
3875	769			Dhautha	1.00				1			4	PF Land	Cutting in corridor
3876	770			Giyan	0.38		0.38					5	PF Land	Cutting in corridor
3877	771			Mahuwa	0.40		0.4					5	PF Land	Cutting in corridor
3878	772			Bargad	0.85			0.85				4	PF Land	Cutting in corridor
3879	773			Mahuwa	0.65			0.65				4	PF Land	Cutting in corridor
3880	774			Sakhua	0.32		0.32					4	PF Land	Not affected
3881	775			Mahuwa	0.32		0.32					4	PF Land	Not affected
3882	776			Mahuwa	0.35		0.35					4	PF Land	Not affected
3883	777			Mahuwa	0.65			0.65				5	PF Land	Pollarding
3884	778			Sakhua	0.35		0.35					4	PF Land	Not affected
3885	779			Sakhua	0.70			0.7				6	PF Land	Pollarding
3886	780			Mahuwa	0.68			0.68				5	PF Land	Pollarding
3887	781			Chirchari	0.55		0.55					4	PF Land	Not affected
3888	782			Bargad	2.30						2.3	10	PF Land	Cutting in corridor
3889	783			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
3890	784			Sakhua	0.55		0.55					6	PF Land	Cutting in corridor
3891	785			Sakhua	0.61			0.61				8	PF Land	Cutting in corridor
3892	786			Sakhua	1.10				1.1			9	PF Land	Cutting in corridor
3893	787			Sakhua	0.90			0.9				8	PF Land	Cutting in corridor
3894	788			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
3895	789			Sakhua	3.00						3	8	PF Land	Pollarding
3896	790			Sakhua	5.90						5	7	PF Land	Cutting in corridor

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

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Forest Range Officer
Chandaria Forest Range

Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3897	791			Mahuwa	0.72			0.72				6	PF Land	Pollarding
3898	792			Sakhua	0.70			0.7				8	PF Land	Pollarding
3899	793			Sakhua	0.38		0.38					6	PF Land	Pollarding
3900	794			Sakhua	0.55		0.55					7	PF Land	Pollarding
3901	795			Sakhua	1.15				1.15			5	PF Land	Pollarding
3902	796			Mahuwa	0.61			0.61				7	PF Land	Cutting in corridor
3903	797			Jamun	0.75			0.75				8	PF Land	Pollarding
3904	798			Jamun	0.50		0.5					7	PF Land	Pollarding
3905	799			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
3906	800			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
3907	801			Sakhua	0.63			0.63				4	PF Land	Cutting in corridor
3908	802			Kekat	0.89			0.89				5	PF Land	Cutting in corridor
3909	803			Sakhua	0.57		0.57					4	PF Land	Cutting in corridor
3910	804			Sakhua	0.84			0.84				5	PF Land	Cutting in corridor
3911	805			Kekat	1.15				1.15			3	PF Land	Cutting in corridor
3912	806			Kekat	1.12				1.12			4	PF Land	Cutting in corridor
3913	807			Chakondi	0.91				0.91			3	PF Land	Cutting in corridor
3914	808			Chakondi	0.49		0.49					2	PF Land	Cutting in corridor
3915	809			Chakondi	1.60						1.6	3	PF Land	Cutting in corridor
3916	810			Chakondi	0.63			0.63				3	PF Land	Cutting in corridor
3917	811			Chakondi	0.61			0.61				4	PF Land	Cutting in corridor
3918	812			Bargad	0.69			0.69				5	PF Land	Cutting in corridor
3919	813			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
3920	814			Chakondi	0.73			0.73				3	PF Land	Cutting in corridor
3921	815			Chakondi	0.74			0.74				4	PF Land	Cutting in corridor
3922	816			Theraba	0.42		0.42					3	PF Land	Cutting in corridor
3923	817			Kekat	1.70						1.7	10	PF Land	Cutting in corridor
3924	818			Sakhua	0.52		0.52					3	PF Land	Cutting in corridor
3925	819			Sakhua	0.51		0.51					3	PF Land	Cutting in corridor
3926	820			Chirchari	0.34		0.34					3	PF Land	Cutting in corridor
3927	821			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
3928	822			Sakhua	0.66			0.66				5	PF Land	Cutting in corridor
3929	823			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
3930	824			Giyani	0.87			0.87				3	PF Land	Cutting in corridor
3931	825			Sakhua	0.61			0.61				3	PF Land	Cutting in corridor
3932	826			Aashan	0.83			0.83				4	PF Land	Cutting in corridor
3933	827			Aashan	0.47		0.47					5	PF Land	Cutting in corridor
3934	828			Sakhua	0.61			0.61				4	PF Land	Cutting in corridor
3935	829			Sakhua	0.41		0.41					3	PF Land	Cutting in corridor
3936	830			Sakhua	0.61			0.61				4	PF Land	Cutting in corridor
3937	831			Sakhua	0.40		0.4					3	PF Land	Cutting in corridor
3938	832			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
3939	833			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
3940	834			Sakhua	0.40		0.4					3	PF Land	Cutting in corridor
3941	835			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
3942	836			Mahuwa	0.54		0.54					3	PF Land	Cutting in corridor
3943	837			Mahuwa	0.45		0.45					4	PF Land	Cutting in corridor
3944	838			Mahuwa	0.68			0.68				4	PF Land	Cutting in corridor
3945	839			Mahuwa	0.64			0.64				3	PF Land	Cutting in corridor
3946	840			Sakhua	0.77			0.77				4	PF Land	Cutting in corridor
3947	841			Sidha	0.42		0.42					3	PF Land	Cutting in corridor
3948	842			Sidha	0.60		0.6					4	PF Land	Cutting in corridor
3949	843			Mahuwa	0.99				0.99			5	PF Land	Cutting in corridor
3950	844			Aashan	0.73			0.73				4	PF Land	Cutting in corridor
3951	845			Bargad	2.05						2.05	4	PF Land	Cutting in corridor
3952	846			Sakhua	0.55		0.55					3	PF Land	Cutting in corridor
3953	847			Bargad	0.68			0.68				4	PF Land	Cutting in corridor
3954	848			Sakhua	0.39		0.39					5	PF Land	Cutting in corridor
3955	849			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
3956	850			Dumar	0.50		0.5					4	PF Land	Cutting in corridor
3957	851			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
3958	852			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
3959	853			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
3960	854			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
3961	855			Mahuwa	0.80			0.8				8	PF Land	Cutting in corridor
3962	856			Sakhua	0.35		0.35					6	PF Land	Pollarding
3963	857			Sakhua	0.75			0.75				7	PF Land	Pollarding
3964	858			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
3965	859			Sakhua	0.35		0.35					7	PF Land	Pollarding
3966	860			Sakhua	0.69			0.69				8	PF Land	Pollarding
3967	861			Sakhua	0.70			0.7				6	PF Land	Pollarding
3968	862			Sakhua	0.30	0.3						5	PF Land	Cutting in corridor
3969	863			Jamun	0.40		0.4					6	PF Land	Cutting in corridor
3970	864			Sakhua	0.75			0.75				7	PF Land	Cutting in corridor
3971	865			Mahuwa	0.45		0.45					4	PF Land	Cutting in corridor
3972	866			Sakhua	0.65			0.65				7	PF Land	Pollarding
3973	867			Sakhua	0.50		0.5					5	PF Land	Pollarding
3974	868			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
3975	869			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
3976	870			Mehar	0.53		0.53					5	PF Land	Pollarding
3977	871			Sakhua	0.35		0.35					5	PF Land	Pollarding
3978	872			Sakhua	0.60		0.6					6	PF Land	Pollarding
3979	873			Sakhua	0.50		0.5					5	PF Land	Pollarding

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
3980	874			Sakhua	0.50		0.5					4	PF Land	Cutting in corridor
3981	875			Paras	0.55		0.55					5	PF Land	Pollarding
3982	876			Sakhua	0.54		0.54					6	PF Land	Pollarding
3983	877			Sakhua	0.60		0.6					7	PF Land	Pollarding
3984	878			Sakhua	0.45		0.45					8	PF Land	Pollarding
3985	879			Sakhua	0.40		0.4					6	PF Land	Pollarding
3986	880			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
3987	881			Sakhua	0.68			0.68				6	PF Land	Cutting in corridor
3988	882			Giyan	0.50		0.5					5	PF Land	Cutting in corridor
3989	883			Sakhua	0.45		0.45					6	PF Land	Pollarding
3990	884			Paras	0.50		0.5					7	PF Land	Pollarding
3991	885			Paras	0.85			0.85				8	PF Land	Cutting in corridor
3992	886			Sakhua	0.65			0.65				5	PF Land	Cutting in corridor
3993	887			Sakhua	0.58		0.58					7	PF Land	Pollarding
3994	888			Sakhua	0.35		0.35					6	PF Land	Pollarding
3995	889			Dothna	0.35		0.35					5	PF Land	Pollarding
3996	890			Dothna	0.36		0.36					6	PF Land	Pollarding
3997	891			Dothna	0.65			0.65				7	PF Land	Cutting in corridor
3998	892			Dothna	0.35		0.35					5	PF Land	Pollarding
3999	893			Dothna	0.30	0.3						4	PF Land	Not affected
4000	894			Mahuwa	0.65			0.65				6	PF Land	Pollarding
4001	895			Mahuwa	0.40		0.4					5	PF Land	Pollarding
4002	896			Sakhua	0.86			0.86				4	PF Land	Not affected
4003	897			Sakhua	0.55		0.55					5	PF Land	Pollarding
4004	898			Sakhua	0.35		0.35					4	PF Land	Not affected
4005	899			Sakhua	0.46		0.46					6	PF Land	Pollarding
4006	900			Chakondi	0.50		0.5					5	PF Land	Cutting in corridor
4007	901			Sakhua	0.51		0.51					5	PF Land	Cutting in corridor
4008	902			Sakhua	0.86			0.86				7	PF Land	Cutting in corridor
4009	903			Sakhua	0.76			0.76				10	PF Land	Cutting in corridor
4010	904			Sakhua	0.91				0.91			3	PF Land	Cutting in corridor
4011	905			Sakhua	0.76			0.76				4	PF Land	Cutting in corridor
4012	906			Sakhua	0.99				0.99			3	PF Land	Cutting in corridor
4013	907			Sakhua	1.11				1.11			3	PF Land	Cutting in corridor
4014	908			Sakhua	1.20				1.2			10	PF Land	Cutting in corridor
4015	909			Bargad	4.00						4	6	PF Land	Cutting in corridor
4016	910			Sakhua	0.62			0.62				7	PF Land	Cutting in corridor
4017	911			Sakhua	0.46		0.46					10	PF Land	Cutting in corridor
4018	912			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
4019	913			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
4020	914			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
4021	915			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4022	916			Sakhua	0.50		0.5					4	PF Land	Cutting in corridor
4023	917			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
4024	918			Mahuwa	0.83			0.83				7	PF Land	Cutting in corridor
4025	919			Behera	2.10						2.1	10	PF Land	Cutting in corridor
4026	920			Sakhua	0.92				0.92			3	PF Land	Cutting in corridor
4027	921			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
4028	922			Sakhua	0.64			0.64				5	PF Land	Cutting in corridor
4029	923			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
4030	924			Sakhua	0.58		0.58					6	PF Land	Cutting in corridor
4031	925			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4032	926			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4033	927			Sakhua	0.61			0.61				3	PF Land	Cutting in corridor
4034	928			Piyar	0.85			0.85				5	PF Land	Cutting in corridor
4035	929			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4036	930			Sakhua	0.47		0.47					4	PF Land	Cutting in corridor
4037	931			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
4038	932			Sakhua	0.62			0.62				4	PF Land	Cutting in corridor
4039	933			Sakhua	0.94				0.94			5	PF Land	Cutting in corridor
4040	934			Sakhua	0.65			0.65				4	PF Land	Cutting in corridor
4041	935			Sakhua	0.38		0.38					5	PF Land	Cutting in corridor
4042	936			Sakhua	0.94				0.94			3	PF Land	Cutting in corridor
4043	937			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4044	938			Sakhua	0.45		0.45					10	PF Land	Cutting in corridor
4045	939			Sakhua	0.54		0.54					3	PF Land	Cutting in corridor
4046	940			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4047	941			Sakhua	0.51		0.51					6	PF Land	Cutting in corridor
4048	942			Sakhua	0.45		0.45					3	PF Land	Cutting in corridor
4049	943			Khair	0.44		0.44					2	PF Land	Cutting in corridor
4050	944			Sakhua	0.55		0.55					3	PF Land	Cutting in corridor
4051	945			Mahuwa	1.18				1.18			6	PF Land	Cutting in corridor
4052	946			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
4053	947			Aashan	0.50		0.5					3	PF Land	Cutting in corridor
4054	948			Sakhua	0.69			0.69				5	PF Land	Cutting in corridor
4055	949			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
4056	950			Bargad	1.34					1.34		7	PF Land	Cutting in corridor
4057	951			Mahuwa	0.40		0.4					4	PF Land	Cutting in corridor
4058	952			Dothna	0.38		0.38					7	PF Land	Cutting in corridor
4059	953			Bargad	0.65			0.65				8	PF Land	Cutting in corridor
4060	954			Bargad	0.70			0.7				9	PF Land	Cutting in corridor
4061	955			Sakhua	0.32		0.32					5	PF Land	Cutting in corridor
4062	956			Sakhua	0.50							4	PF Land	Cutting in corridor

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

Forest Range Officer
Sikaria Forest Range

For North Karanpura Transco Ltd.
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4063	957			Sakhua	0.32		0.32					3	PF Land	Cutting in corridor
4064	958			Sakhua	0.32		0.32					5	PF Land	Cutting in corridor
4065	959			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
4066	960			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4067	961			Sakhua	0.36		0.36					6	PF Land	Cutting in corridor
4068	962			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
4069	963			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
4070	964			Sakhua	0.33		0.33					7	PF Land	Cutting in corridor
4071	965			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
4072	966			Sakhua	0.38		0.38					6	PF Land	Cutting in corridor
4073	967			Sakhua	0.43		0.43					5	PF Land	Cutting in corridor
4074	968			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
4075	969			Sakhua	0.63			0.63				7	PF Land	Cutting in corridor
4076	970			Sakhua	0.65			0.65				4	PF Land	Cutting in corridor
4077	971			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
4078	972			Sakhua	0.38		0.38					6	PF Land	Cutting in corridor
4079	973			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
4080	974			Sakhua	0.48		0.48					8	PF Land	Cutting in corridor
4081	975			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
4082	976			Sakhua	0.48		0.48					6	PF Land	Cutting in corridor
4083	977			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
4084	978			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
4085	979			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
4086	980			Sakhua	0.52		0.52					8	PF Land	Cutting in corridor
4087	981			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
4088	982			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
4089	983			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
4090	984			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
4091	985			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
4092	986			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
4093	987			Sidha	0.30	0.3						5	PF Land	Cutting in corridor
4094	988			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
4095	989			Mahuwa	0.72			0.72				5	PF Land	Cutting in corridor
4096	990			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
4097	991			Sakhua	0.32		0.32					5	PF Land	Cutting in corridor
4098	992			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4099	993			Sakhua	0.55		0.55					3	PF Land	Cutting in corridor
4100	994			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
4101	995			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
4102	996			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
4103	997			Sakhua	0.35		0.35					3	PF Land	Cutting in corridor
4104	998			Sakhua	0.72			0.72				7	PF Land	Pollarding
4105	999			Mahuwa	0.65			0.65				9	PF Land	Pollarding
4106	1000			Sakhua	0.69			0.69				8	PF Land	Pollarding
4107	1001			Bargad	0.87			0.87				5	PF Land	Cutting in corridor
4108	1002			Bargad	0.88			0.88				4	PF Land	Cutting in corridor
4109	1003			Sakhua	0.55		0.55					3	PF Land	Cutting in corridor
4110	1004			Sakhua	0.44		0.44					4	PF Land	Cutting in corridor
4111	1005			Jamun	0.54		0.54					3	PF Land	Cutting in corridor
4112	1006			Jamun	0.61			0.61				3	PF Land	Cutting in corridor
4113	1007			Jamun	0.36		0.36					3	PF Land	Cutting in corridor
4114	1008			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4115	1009			Chakondi	0.49		0.49					5	PF Land	Cutting in corridor
4116	1010			Mahuwa	0.57		0.57					3	PF Land	Cutting in corridor
4117	1011			Mahuwa	0.72			0.72				4	PF Land	Cutting in corridor
4118	1012			Mahuwa	0.40		0.4					3	PF Land	Cutting in corridor
4119	1013			Piyar	0.86			0.86				6	PF Land	Cutting in corridor
4120	1014			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
4121	1015			Sakhua	0.64			0.64				6	PF Land	Cutting in corridor
4122	1016			Sakhua	0.60		0.6					3	PF Land	Cutting in corridor
4123	1017			Sakhua	0.57		0.57					4	PF Land	Cutting in corridor
4124	1018			Sakhua	0.68			0.68				3	PF Land	Cutting in corridor
4125	1019			Sakhua	0.47		0.47					4	PF Land	Cutting in corridor
4126	1020			Sakhua	0.46		0.46					4	PF Land	Cutting in corridor
4127	1021			Sakhua	0.60		0.6					3	PF Land	Cutting in corridor
4128	1022			Sakhua	0.38		0.38					3	PF Land	Cutting in corridor
4129	1023			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4130	1024			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
4131	1025			Piyar	0.37		0.37					2	PF Land	Cutting in corridor
4132	1026			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4133	1027			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
4134	1028			Sakhua	0.62			0.62				4	PF Land	Cutting in corridor
4135	1029			Sakhua	0.51		0.51					6	PF Land	Cutting in corridor
4136	1030			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
4137	1031			Sakhua	0.52		0.52					6	PF Land	Cutting in corridor
4138	1032			Sakhua	0.61			0.61				7	PF Land	Cutting in corridor
4139	1033			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
4140	1034			Sakhua	0.38		0.38					6	PF Land	Cutting in corridor
4141	1035			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
4142	1036			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4143	1037			Sakhua	0.50		0.5					4	PF Land	Cutting in corridor
4144	1038			Sakhua	0.52		0.52					3	PF Land	Cutting in corridor
4145	1039			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4146	1040			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4147	1041			Paras	0.38		0.38					3	PF Land	Cutting in corridor
4148	1042			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4149	1043			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
4150	1044			Sakhua	0.45		0.45					3	PF Land	Cutting in corridor
4151	1045			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4152	1046			Sakhua	0.53		0.53					5	PF Land	Cutting in corridor
4153	1047			Sakhua	0.39		0.39					3	PF Land	Cutting in corridor
4154	1048			Sakhua	0.47		0.47					6	PF Land	Cutting in corridor
4155	1049			Sakhua	0.70			0.7				7	PF Land	Cutting in corridor
4156	1050			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
4157	1051			Sakhua	0.70			0.7				9	PF Land	Pollarding
4158	1052			Sakhua	0.32		0.32					8	PF Land	Cutting in corridor
4159	1053			Sakhua	0.32		0.32					9	PF Land	Cutting in corridor
4160	1054			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
4161	1055			Sakhua	0.40		0.4					9	PF Land	Cutting in corridor
4162	1056			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
4163	1057			Sakhua	0.78			0.78				8	PF Land	Cutting in corridor
4164	1058			Sakhua	0.42		0.42					9	PF Land	Cutting in corridor
4165	1059			Sakhua	0.65			0.65				8	PF Land	Cutting in corridor
4166	1060			Sakhua	0.62			0.62				7	PF Land	Cutting in corridor
4167	1061			Paras	0.35		0.35					6	PF Land	Cutting in corridor
4168	1062			Paras	0.40		0.4					5	PF Land	Cutting in corridor
4169	1063			Mahuwa	0.40		0.4					4	PF Land	Cutting in corridor
4170	1064			Mahuwa	0.68			0.68				7	PF Land	Cutting in corridor
4171	1065			Mahuwa	0.80			0.8				8	PF Land	Cutting in corridor
4172	1066			Mahuwa	2.50						2.5	10	PF Land	Cutting in corridor
4173	1067			Sidha	0.58		0.58					2	PF Land	Cutting in corridor
4174	1068			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
4175	1069			Sidha	0.65			0.65				3	PF Land	Cutting in corridor
4176	1070			Chakondi	0.60		0.6					5	PF Land	Pollarding
4177	1071			Chakondi	0.95				0.95			4	PF Land	Not affected
4178	1072			Sidha	0.35		0.35					3	PF Land	Not affected
4179	1073			Mahuwa	0.90			0.9				5	PF Land	Cutting in corridor
4180	1074			Kahua	0.30	0.3						3	PF Land	Cutting in corridor
4181	1075			Dothna	0.50		0.5					3	PF Land	Cutting in corridor
4182	1076			Sidha	0.40		0.4					3	PF Land	Cutting in corridor
4183	1077			Sidha	0.35		0.35					3	PF Land	Cutting in corridor
4184	1078			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4185	1079			Dothna	0.55		0.55					5	PF Land	Cutting in corridor
4186	1080			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
4187	1081			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4188	1082			Koree	0.42		0.42					4	PF Land	Cutting in corridor
4189	1083			Chireta	0.80			0.8				4	PF Land	Cutting in corridor
4190	1084			Sakhua	0.38		0.38					5	PF Land	Cutting in corridor
4191	1085			Sakhua	0.60		0.6					4	PF Land	Cutting in corridor
4192	1086			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
4193	1087			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4194	1088			Paras	0.55		0.55					4	PF Land	Cutting in corridor
4195	1089			Sakhua	0.65			0.65				6	PF Land	Cutting in corridor
4196	1090			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4197	1091			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
4198	1092			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4199	1093			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
4200	1094			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
4201	1095			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
4202	1096			Sakhua	0.37		0.37					5	PF Land	Pollarding
4203	1097			Paras	0.50		0.5					6	PF Land	Pollarding
4204	1098			Sakhua	0.40		0.4					7	PF Land	Pollarding
4205	1099			Palas	0.32		0.32					3	PF Land	Not affected
4206	1100			Chakondi	0.48		0.48					6	PF Land	Pollarding
4207	1101			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
4208	1102			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
4209	1103			Sakhua	0.37		0.37					7	PF Land	Cutting in corridor
4210	1104			Sakhua	0.51		0.51					6	PF Land	Cutting in corridor
4211	1105			Sakhua	0.36		0.36					3	PF Land	Cutting in corridor
4212	1106			Sakhua	0.56		0.56					7	PF Land	Cutting in corridor
4213	1107			Sakhua	0.54		0.54					3	PF Land	Cutting in corridor
4214	1108			Sakhua	0.53		0.53					6	PF Land	Cutting in corridor
4215	1109			Sakhua	0.37		0.37					3	PF Land	Cutting in corridor
4216	1110			Sakhua	0.39		0.39					5	PF Land	Cutting in corridor
4217	1111			Mahuwa	0.80			0.8				6	PF Land	Cutting in corridor
4218	1112			Sakhua	0.44		0.44					4	PF Land	Cutting in corridor
4219	1113			Sakhua	0.50		0.5					4	PF Land	Cutting in corridor
4220	1114			Paras	0.38		0.38					3	PF Land	Cutting in corridor
4221	1115			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
4222	1116			Aashan	0.95				0.95			6	PF Land	Cutting in corridor
4223	1117			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
4224	1118			Chakondi	0.52		0.52					5	PF Land	Cutting in corridor
4225	1119			Chakondi	0.55		0.55					7	PF Land	Cutting in corridor
4226	1120			Chakondi	0.66			0.66				10	PF Land	Cutting in corridor
4227	1121			Mahuwa	1.27					1.27		4	PF Land	Cutting in corridor
4228	1122			Sakhua				0.72				3	PF Land	Cutting in corridor

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

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Forest Range Officer
Sinnaria Forest Range

For North Karanpura Transco Ltd.

Shashank Desh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4229	1123			Paras	0.70			0.7				3	PF Land	Cutting in corridor
4230	1124			Aashan	0.36		0.36					3	PF Land	Cutting in corridor
4231	1125			Mahuwa	1.19				1.19			4	PF Land	Cutting in corridor
4232	1126			Aashan	1.32					1.32		10	PF Land	Cutting in corridor
4233	1127			Sidha	0.38		0.38					3	PF Land	Cutting in corridor
4234	1128			Aashan	0.60		0.6					4	PF Land	Cutting in corridor
4235	1129			Sakhua	0.52		0.52					5	PF Land	Cutting in corridor
4236	1130			Paras	0.48		0.48					3	PF Land	Cutting in corridor
4237	1131			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
4238	1132			Karul	0.47		0.47					3	PF Land	Cutting in corridor
4239	1133			Karul	0.49		0.49					4	PF Land	Cutting in corridor
4240	1134			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
4241	1135			Aashan	0.72			0.72				6	PF Land	Cutting in corridor
4242	1136			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
4243	1137			Sakhua	0.35		0.35					3	PF Land	Cutting in corridor
4244	1138			Sakhua	0.50		0.5					3	PF Land	Cutting in corridor
4245	1139			Sakhua	0.35		0.35					3	PF Land	Cutting in corridor
4246	1140			Sakhua	0.52		0.52					4	PF Land	Cutting in corridor
4247	1141			Sakhua	0.80			0.8				5	PF Land	Cutting in corridor
4248	1142			Sakhua	0.43		0.43					3	PF Land	Cutting in corridor
4249	1143			Chireta	0.36		0.36					10	PF Land	Cutting in corridor
4250	1144			Koree	0.38		0.38					3	PF Land	Cutting in corridor
4251	1145			Theraba	0.36		0.36					4	PF Land	Cutting in corridor
4252	1146			Chakondi	0.40		0.4					3	PF Land	Cutting in corridor
4253	1147			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
4254	1148			Chakondi	0.55		0.55					7	PF Land	Cutting in corridor
4255	1149			Sakhua	0.36		0.36					3	PF Land	Cutting in corridor
4256	1150			Sakhua	0.46		0.46					4	PF Land	Cutting in corridor
4257	1151			Sakhua	0.44		0.44					8	PF Land	Pollarding
4258	1152			Sakhua	0.35		0.35					5	PF Land	Pollarding
4259	1153			Sakhua	0.62			0.62				8	PF Land	Pollarding
4260	1154			Sakhua	0.55		0.55					7	PF Land	Pollarding
4261	1155			Dothna	0.37		0.37					5	PF Land	Pollarding
4262	1156			Sakhua	0.75			0.75				8	PF Land	Cutting in corridor
4263	1157			Sakhua	0.36		0.36					9	PF Land	Cutting in corridor
4264	1158			Sakhua	0.46		0.46					8	PF Land	Cutting in corridor
4265	1159			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
4266	1160			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4267	1161			Paras	0.45		0.45					5	PF Land	Cutting in corridor
4268	1162			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
4269	1163			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
4270	1164			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
4271	1165			Sakhua	0.83			0.83				8	PF Land	Cutting in corridor
4272	1166			Sakhua	0.60		0.6					7	PF Land	Pollarding
4273	1167			Sakhua	0.65			0.65				8	PF Land	Pollarding
4274	1168			Sakhua	0.40		0.4					9	PF Land	Pollarding
4275	1169			Sakhua	0.35		0.35					8	PF Land	Pollarding
4276	1170			Sakhua	0.66			0.66				7	PF Land	Pollarding
4277	1171			Sakhua	0.68			0.68				8	PF Land	Pollarding
4278	1172			Sakhua	0.45		0.45					6	PF Land	Pollarding
4279	1173			Sakhua	0.38		0.38					7	PF Land	Pollarding
4280	1174			Sakhua	0.30	0.3						5	PF Land	Pollarding
4281	1175			Sakhua	0.55		0.55					7	PF Land	Cutting in corridor
4282	1176			Sakhua	0.37		0.37					6	PF Land	Cutting in corridor
4283	1177			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
4284	1178			Sakhua	0.49		0.49					7	PF Land	Cutting in corridor
4285	1179			Sakhua	0.68			0.68				6	PF Land	Cutting in corridor
4286	1180			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
4287	1181			Paras	0.50		0.5					6	PF Land	Cutting in corridor
4288	1182			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
4289	1183			Sakhua	0.65			0.65				4	PF Land	Cutting in corridor
4290	1184			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
4291	1185			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
4292	1186			Sakhua	0.69			0.69				8	PF Land	Cutting in corridor
4293	1187			Sakhua	0.65			0.65				7	PF Land	Cutting in corridor
4294	1188			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
4295	1189			Sakhua	0.30	0.3						5	PF Land	Cutting in corridor
4296	1190			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4297	1191			Sakhua	0.51		0.51					6	PF Land	Pollarding
4298	1192			Sakhua	0.52		0.52					8	PF Land	Pollarding
4299	1193			Sakhua	0.36		0.36					7	PF Land	Pollarding
4300	1194			Sakhua	0.70			0.7				5	PF Land	Pollarding
4301	1195			Sakhua	0.43		0.43					4	PF Land	Not affected
4302	1196			Sidha	0.35		0.35					6	PF Land	Pollarding
4303	1197			Jamun	0.30	0.3						7	PF Land	Pollarding
4304	1198			Chakondi	0.35		0.35					8	PF Land	Pollarding
4305	1199			Chakondi	0.30	0.3						7	PF Land	Pollarding
4306	1200			Chakondi	0.30	0.3						8	PF Land	Pollarding
4307	1201			Piyar	1.10				1.1			12	PF Land	Cutting in corridor
4308	1202			Sakhua	0.36		0.36					3	PF Land	Cutting in corridor
4309	1203			Behera	0.36		0.36					3	PF Land	Cutting in corridor
4310	1204			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4311	1205			Paras	0.38		0.38					3	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4312	1206			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
4313	1207			Sakhua	0.55		0.55					6	PF Land	Cutting in corridor
4314	1208			Sakhua	0.56		0.56					6	PF Land	Cutting in corridor
4315	1209			Mahuwa	0.44		0.44					5	PF Land	Cutting in corridor
4316	1210			Aashan	0.60		0.6					7	PF Land	Cutting in corridor
4317	1211			Sakhua	1.20				1.2			12	PF Land	Cutting in corridor
4318	1212			Sakhua	0.46		0.46					3	PF Land	Cutting in corridor
4319	1213			Sakhua	0.88			0.88				3	PF Land	Cutting in corridor
4320	1214			Sakhua	0.86			0.86				8	PF Land	Cutting in corridor
4321	1215			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4322	1216			Mahuwa	0.45		0.45					3	PF Land	Cutting in corridor
4323	1217			Mahuwa	0.43		0.43					4	PF Land	Cutting in corridor
4324	1218			Mahuwa	0.72			0.72				5	PF Land	Cutting in corridor
4325	1219			Sakhua	0.90			0.9				13	PF Land	Cutting in corridor
4326	1220			Sakhua	0.53		0.53					6	PF Land	Cutting in corridor
4327	1221			Sakhua	0.42		0.42					7	PF Land	Cutting in corridor
4328	1222			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4329	1223			Chakondi	0.58		0.58					5	PF Land	Cutting in corridor
4330	1224			Chakondi	0.45		0.45					7	PF Land	Cutting in corridor
4331	1225			Sakhua	0.46		0.46					4	PF Land	Cutting in corridor
4332	1226			Chakondi	0.45		0.45					5	PF Land	Cutting in corridor
4333	1227			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
4334	1228			Sakhua	0.50		0.5					3	PF Land	Cutting in corridor
4335	1229			Piyar	0.35		0.35					4	PF Land	Cutting in corridor
4336	1230			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
4337	1231			Bargad	1.09				1.09			6	PF Land	Cutting in corridor
4338	1232			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
4339	1233			Paras	0.36		0.36					3	PF Land	Cutting in corridor
4340	1234			Sakhua	0.36		0.36					3	PF Land	Cutting in corridor
4341	1235			Chakondi	0.45		0.45					3	PF Land	Cutting in corridor
4342	1236			Chakondi	0.72			0.72				10	PF Land	Cutting in corridor
4343	1237			Chakondi	0.45		0.45					3	PF Land	Cutting in corridor
4344	1238			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
4345	1239			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
4346	1240			Sakhua	0.42		0.42					3	PF Land	Cutting in corridor
4347	1241			Sakhua	0.45		0.45					12	PF Land	Cutting in corridor
4348	1242			Sakhua	0.42		0.42					8	PF Land	Cutting in corridor
4349	1243			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
4350	1244			Chakondi	0.43		0.43					6	PF Land	Cutting in corridor
4351	1245			Chakondi	0.40		0.4					4	PF Land	Cutting in corridor
4352	1246			Chakondi	0.36		0.36					3	PF Land	Cutting in corridor
4353	1247			Paras	1.00				1			8	PF Land	Cutting in corridor
4354	1248			Paras	0.55		0.55					4	PF Land	Cutting in corridor
4355	1249			Sakhua	1.00				1			15	PF Land	Cutting in corridor
4356	1250			Sakhua	0.56		0.56					3	PF Land	Cutting in corridor
4357	1251			Chakondi	0.60		0.6					7	PF Land	Pollarding
4358	1252			Chakondi	0.40		0.4					6	PF Land	Cutting in corridor
4359	1253			Chakondi	0.50		0.5					7	PF Land	Cutting in corridor
4360	1254			Chakondi	0.48		0.48					8	PF Land	Cutting in corridor
4361	1255			Chakondi	0.55		0.55					7	PF Land	Cutting in corridor
4362	1256			Chakondi	0.55		0.55					3	PF Land	Cutting in corridor
4363	1257			Jamun	0.30	0.3						6	PF Land	Cutting in corridor
4364	1258			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
4365	1259			Sakhua	0.30	0.3						6	PF Land	Cutting in corridor
4366	1260			Chakondi	0.75			0.75				7	PF Land	Cutting in corridor
4367	1261			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
4368	1262			Paras	0.55		0.55					8	PF Land	Cutting in corridor
4369	1263			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
4370	1264			Sakhua	0.30	0.3						7	PF Land	Pollarding
4371	1265			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
4372	1266			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
4373	1267			Sakhua	0.55		0.55					6	PF Land	Pollarding
4374	1268			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
4375	1269			Sakhua	0.35		0.35					8	PF Land	Cutting in corridor
4376	1270		Loc. 38/2	Sakhua	0.30	0.3						6	PF Land	Cutting in tower base
4377	1271		Loc. 38/2	Palas	0.32		0.32					7	PF Land	Cutting in tower base
4378	1272		Loc. 38/2	Sakhua	0.35		0.35					6	PF Land	Cutting in tower base
4379	1273		Loc. 38/2	Sakhua	0.40		0.4					5	PF Land	Cutting in tower base
4380	1274		Loc. 38/2	Sakhua	0.35		0.35					6	PF Land	Cutting in tower base
4381	1275		Loc. 38/2	Sakhua	0.55		0.55					7	PF Land	Cutting in tower base
4382	1276		Loc. 38/2	Sakhua	0.40		0.4					6	PF Land	Cutting in tower base
4383	1277		Loc. 38/2	Sakhua	0.50		0.5					5	PF Land	Cutting in tower base
4384	1278		Loc. 38/2	Sakhua	0.55		0.55					4	PF Land	Cutting in tower base
4385	1279		Loc. 38/2	Sakhua	0.40		0.4					5	PF Land	Cutting in tower base
4386	1280		Loc. 38/2	Sakhua	0.50		0.5					6	PF Land	Cutting in tower base
4387	1281		Loc. 38/2	Sakhua	0.50		0.5					7	PF Land	Cutting in tower base
4388	1282		Loc. 38/2	Sakhua	0.44		0.44					8	PF Land	Cutting in tower base
4389	1283		Loc. 38/2	Sakhua	0.55		0.55					9	PF Land	Cutting in tower base
4390	1284		Loc. 38/2	Sakhua	0.30	0.3						5	PF Land	Cutting in tower base
4391	1285		Loc. 38/2	Sidha	0.37		0.37					6	PF Land	Cutting in tower base
4392	1286		Loc. 38/2	Sidha	0.40		0.4					7	PF Land	Cutting in tower base
4393	1287		Loc. 38/2	Sidha	0.35		0.35					6	PF Land	Cutting in tower base
4394	1288		Loc. 38/2	Sidha	0.37		0.37					5	PF Land	Cutting in tower base

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

Forest Range Officer
Siharia Forest Range

For North Karanpura Transco Ltd.

Shashank Desh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4395	1289		Loc. 38/2	Sakhua	0.40		0.4					6	PF Land	Cutting in tower base
4396	1290		Loc. 38/2	Sakhua	0.42		0.42					5	PF Land	Cutting in tower base
4397	1291		Loc. 38/2	Chakondi	0.40		0.4					4	PF Land	Cutting in tower base
4398	1292		Loc. 38/2	Chakondi	0.45		0.45					7	PF Land	Cutting in tower base
4399	1293		Loc. 38/2	Chakondi	0.42		0.42					6	PF Land	Cutting in tower base
4400	1294		Loc. 38/2	Chakondi	0.50		0.5					7	PF Land	Cutting in tower base
4401	1295		Loc. 38/2	Chakondi	0.86			0.86				8	PF Land	Cutting in tower base
4402	1296		Loc. 38/2	Chakondi	0.70			0.7				5	PF Land	Cutting in tower base
4403	1297		Loc. 38/2	Chakondi	0.74			0.74				10	PF Land	Cutting in tower base
4404	1298			Chakondi	0.95				0.95			9	PF Land	Cutting in corridor
4405	1299			Chakondi	1.45					1.45		12	PF Land	Cutting in corridor
4406	1300			Chakondi	0.80			0.8				10	PF Land	Cutting in corridor
4407	1301			Sakhua	0.43		0.43					3	PF Land	Cutting in corridor
4408	1302			Paras	1.03				1.03			7	PF Land	Cutting in corridor
4409	1303			Chakondi	1.20				1.2			5	PF Land	Cutting in corridor
4410	1304			Sakhua	0.41		0.41					4	PF Land	Cutting in corridor
4411	1305			Sakhua	0.45		0.45					3	PF Land	Cutting in corridor
4412	1306			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
4413	1307			Chakondi	0.95				0.95			6	PF Land	Cutting in corridor
4414	1308			Chakondi	1.07				1.07			6	PF Land	Cutting in corridor
4415	1309			Sakhua	0.91				0.91			8	PF Land	Cutting in corridor
4416	1310			Chakondi	0.39		0.39					3	PF Land	Cutting in corridor
4417	1311			Chakondi	0.38		0.38					3	PF Land	Cutting in corridor
4418	1312			Chakondi	1.03				1.03			7	PF Land	Cutting in corridor
4419	1313			Chakondi	1.25					1.25		8	PF Land	Cutting in corridor
4420	1314			Chakondi	0.43		0.43					3	PF Land	Cutting in corridor
4421	1315			Chakondi	1.05				1.05			4	PF Land	Cutting in corridor
4422	1316			Chakondi	0.45		0.45					3	PF Land	Cutting in corridor
4423	1317			Chakondi	0.85			0.85				5	PF Land	Cutting in corridor
4424	1318			Sakhua	0.47		0.47					3	PF Land	Cutting in corridor
4425	1319			Sakhua	0.61			0.61				3	PF Land	Cutting in corridor
4426	1320			Sakhua	0.76			0.76				5	PF Land	Cutting in corridor
4427	1321			Chakondi	0.46		0.46					4	PF Land	Cutting in corridor
4428	1322			Chakondi	0.66			0.66				4	PF Land	Cutting in corridor
4429	1323			Chakondi	0.42		0.42					4	PF Land	Cutting in corridor
4430	1324			Paras	0.91				0.91			7	PF Land	Cutting in corridor
4431	1325			Paras	1.00				1			5	PF Land	Cutting in corridor
4432	1326			Chakondi	1.50					1.5		7	PF Land	Cutting in corridor
4433	1327			Chakondi	1.95						1.95	7	PF Land	Cutting in corridor
4434	1328			Paras	1.03				1.03			5	PF Land	Cutting in corridor
4435	1329			Sakhua	0.91				0.91			8	PF Land	Cutting in corridor
4436	1330			Chakondi	1.12				1.12			10	PF Land	Cutting in corridor
4437	1331			Chakondi	0.40		0.4					6	PF Land	Cutting in corridor
4438	1332			Chakondi	0.40		0.4					5	PF Land	Cutting in corridor
4439	1333			Jamun	0.39		0.39					4	PF Land	Cutting in corridor
4440	1334			Chakondi	0.40		0.4					5	PF Land	Cutting in corridor
4441	1335			Paras	0.36		0.36					5	PF Land	Cutting in corridor
4442	1336			Chakondi	0.42		0.42					5	PF Land	Cutting in corridor
4443	1337			Paras	0.55		0.55					5	PF Land	Cutting in corridor
4444	1338	39/0-39/1		Chirchari	0.90			0.9				6	PF Land	Cutting in corridor
4445	1339			Mahuwa	5.06						5.06	10	PF Land	Cutting in corridor
4446	1340			Sakhua	1.18				1.18			6	PF Land	Cutting in corridor
4447	1341			Behera	2.80						2.8	7	PF Land	Cutting in corridor
4448	1342			Paras	1.10				1.1			5	PF Land	Cutting in corridor
4449	1343			Paras	1.50					1.5		8	PF Land	Cutting in corridor
4450	1344			Paras	1.30					1.3		7	PF Land	Cutting in corridor
4451	1345			Mahuwa	2.90						2.9	8	PF Land	Pollarding
4452	1346			Behera	2.15						2.15	10	PF Land	Cutting in corridor
4453	1347			Dumar	3.00						3	6	PF Land	Cutting in corridor
4454	1348			Jamun	1.70						1.7	7	PF Land	Cutting in corridor
4455	1349			Jamun	3.20						3.2	8	PF Land	Pollarding
4456	1350			Sakhua	0.86			0.86				5	PF Land	Cutting in corridor
4457	1351			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
4458	1352			Sakhua	0.75			0.75				8	PF Land	Cutting in corridor
4459	1353			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
4460	1354			Chakondi	1.10				1.1			12	PF Land	Cutting in corridor
4461	1355			Chakondi	0.95				0.95			11	PF Land	Cutting in corridor
4462	1356			Chakondi	1.30					1.3		10	PF Land	Pollarding
4463	1357			Chakondi	0.35		0.35					6	PF Land	Pollarding
4464	1358			Chakondi	0.58		0.58					7	PF Land	Pollarding
4465	1359			Sakhua	0.50		0.5					6	PF Land	Pollarding
4466	1360			Chakondi	0.36		0.36					5	PF Land	Pollarding
4467	1361			Sakhua	0.45		0.45					7	PF Land	Pollarding
4468	1362			Sakhua	0.45		0.45					6	PF Land	Pollarding
4469	1363			Jamun	0.75			0.75				5	PF Land	Pollarding
4470	1364			Jamun	1.10				1.1			9	PF Land	Pollarding
4471	1365			Paras	0.60		0.6					8	PF Land	Cutting in corridor
4472	1366			Paras	0.70			0.7				7	PF Land	Cutting in corridor
4473	1367			Sakhua	1.10				1.1			9	PF Land	Cutting in corridor
4474	1368			Paras	0.50		0.5					7	PF Land	Cutting in corridor
4475	1369			Paras	0.72			0.72				8	PF Land	Cutting in corridor
4476	1370			Chakondi	0.55		0.55					6	PF Land	Pollarding
4477	1371			Chakondi	0.52		0.52					7	PF Land	Pollarding

Mukesh Das (P.O.)
29.08.2019

Forest Range Officer
Simaria Forest Range

Shashank Deshmukh
Sr. Engineer

Shankar

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			
4478	1372			Chakondi	0.42		0.42					8	PF Land	Cutting in corridor
4479	1373			Chakondi	0.52		0.52					6	PF Land	Pollarding
4480	1374			Sakhua	0.64			0.64				9	PF Land	Cutting in corridor
4481	1375			Paras	0.60		0.6					9	PF Land	Cutting in corridor
4482	1376			Paras	1.00				1			8	PF Land	Cutting in corridor
4483	1377			Sakhua	0.53		0.53					8	PF Land	Cutting in corridor
4484	1378			Chakondi	0.32		0.32					9	PF Land	Cutting in corridor
4485	1379			Chakondi	0.65			0.65				10	PF Land	Pollarding
4486	1380			Sakhua	0.60		0.6					9	PF Land	Pollarding
4487	1381			Paras	0.63			0.63				8	PF Land	Pollarding
4488	1382			Sakhua	0.76			0.76				8	PF Land	Pollarding
4489	1383			Chakondi	0.30	0.3						7	PF Land	Pollarding
4490	1384			Sakhua	0.37		0.37					6	PF Land	Pollarding
4491	1385			piyar	0.57		0.57					5	PF Land	Pollarding
4492	1386			Paras	0.84			0.84				4	PF Land	Not affected
4493	1387			Paras	0.53		0.53					4	PF Land	Not affected
4494	1388			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
4495	1389			Paras	0.82			0.82				6	PF Land	Cutting in corridor
4496	1390			Paras	0.50		0.5					5	PF Land	Pollarding
4497	1391	39/0-39/1		Palas	0.80			0.8				4	PF Land	Not affected
4498	1392			Palas	1.00				1			5	PF Land	Cutting in corridor
4499	1393		Loc. 39/1	Jamun	1.10				1.1			7	PF Land	Cutting in tower base
4500	1394			Jamun	1.10				1.1			6	PF Land	Cutting in corridor
4501	1395			Jamun	0.80			0.8				4	PF Land	Cutting in corridor
4502	1396			Palas	0.80			0.8				7	PF Land	Pollarding
4503	1397			Palas	0.70			0.7				6	PF Land	Pollarding
4504	1398			Palas	1.10				1.1			8	PF Land	Pollarding
4505	1399			Palas	1.20				1.2			7	PF Land	Pollarding
4506	1401			Sakhua	1.70						1.7	6	PF Land	Cutting in corridor
4507	1402			Mahuwa	2.75						2.75	10	PF Land	Pollarding
4508	1403			Behera	0.80			0.8				5	PF Land	Pollarding
4509	1422	39/1-40/0		Sakhua	0.87			0.87				8	PF Land	Cutting in corridor
4510	1423			Sakhua	1.00				1			8	PF Land	Cutting in corridor
4511	1424			Sakhua	0.77			0.77				7	PF Land	Cutting in corridor
4512	1425			Sakhua	1.08				1.08			10	PF Land	Cutting in corridor
4513	1426			Sakhua	0.68			0.68				5	PF Land	Cutting in corridor
4514	1427			Paras	0.59		0.59					3	PF Land	Cutting in corridor
4515	1428			Paras	0.95				0.95			4	PF Land	Cutting in corridor
4516	1429			Sakhua	0.72			0.72				4	PF Land	Cutting in corridor
4517	1430			Sakhua	0.87			0.87				4	PF Land	Cutting in corridor
4518	1431			Sakhua	0.72			0.72				7	PF Land	Cutting in corridor
4519	1432			Sakhua	1.01				1.01			10	PF Land	Cutting in corridor
4520	1433			Sakhua	1.03				1.03			12	PF Land	Cutting in corridor
4521	1434			Sakhua	0.92				0.92			3	PF Land	Cutting in corridor
4522	1435			Mahuwa	0.91				0.91			3	PF Land	Cutting in corridor
4523	1436			piyar	0.94				0.94			4	PF Land	Cutting in corridor
4524	1437			Sakhua	0.65			0.65				4	PF Land	Cutting in corridor
4525	1438			Sakhua	0.86			0.86				5	PF Land	Cutting in corridor
4526	1439			Sakhua	0.84			0.84				7	PF Land	Cutting in corridor
4527	1440			Chireta	1.07				1.07			6	PF Land	Cutting in corridor
4528	1441			Sakhua	0.51		0.51					3	PF Land	Cutting in corridor
4529	1442			Sakhua	0.81			0.81				5	PF Land	Cutting in corridor
4530	1443			Sakhua	0.80			0.8				4	PF Land	Cutting in corridor
4531	1444			Sakhua	0.44		0.44					3	PF Land	Cutting in corridor
4532	1445			Sakhua	0.50		0.5					3	PF Land	Cutting in corridor
4533	1446			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
4534	1447			Karam	0.70			0.7				3	PF Land	Cutting in corridor
4535	1448			Sakhua	0.50		0.5					3	PF Land	Cutting in corridor
4536	1449			Sakhua	0.75			0.75				4	PF Land	Cutting in corridor
4537	1450			Sakhua	0.58		0.58					3	PF Land	Cutting in corridor
4538	1451			Sakhua	0.70			0.7				4	PF Land	Cutting in corridor
4539	1452			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
4540	1453			Sakhua	0.93				0.93			8	PF Land	Cutting in corridor
4541	1454			Bargad	4.13						4.13	10	PF Land	Cutting in corridor
4542	1455			Sakhua	0.97				0.97			10	PF Land	Cutting in corridor
4543	1456			Aashan	0.60		0.6					3	PF Land	Cutting in corridor
4544	1457			Sakhua	0.73			0.73				8	PF Land	Cutting in corridor
4545	1458			Sakhua	0.96				0.96			10	PF Land	Cutting in corridor
4546	1459			Sakhua	0.61			0.61				6	PF Land	Cutting in corridor
4547	1460			Sakhua	0.95				0.95			8	PF Land	Cutting in corridor
4548	1461			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
4549	1462			Sakhua	1.05				1.05			10	PF Land	Cutting in corridor
4550	1463			Sakhua	0.70			0.7				5	PF Land	Cutting in corridor
4551	1464			Sakhua	1.12				1.12			12	PF Land	Cutting in corridor
4552	1465			Sakhua	0.64			0.64				4	PF Land	Cutting in corridor
4553	1466			Aashan	1.03				1.03			5	PF Land	Cutting in corridor
4554	1467			Sakhua	0.60		0.6					3	PF Land	Cutting in corridor
4555	1468			Sakhua	1.12				1.12			10	PF Land	Cutting in corridor
4556	1469			Sakhua	0.75			0.75				6	PF Land	Cutting in corridor
4557	1470			Sakhua	0.94				0.94			8	PF Land	Cutting in corridor
4558	1471			Sakhua	0.44		0.44					4	PF Land	Cutting in corridor
4559	1	39/1-40/0		Sakhua	0.65			0.65				9	GM JJ Land	Cutting in corridor
4560	2			Sakhua	0.65							8	GM JJ Land	Cutting in corridor

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

For North Karanpura Transco Limited
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4561	3			Sakhua	0.73			0.73				10	GM JJ Land	Cutting in corridor
4562	4			Giyan	0.78			0.78				11	GM JJ Land	Pollarding
4563	5			Sakhua	0.80			0.8				10	GM JJ Land	Pollarding
4564	6			Mehar	0.96				0.96			11	GM JJ Land	Cutting in corridor
4565	7			Sakhua	0.96				0.96			9	GM JJ Land	Cutting in corridor
4566	8			Sakhua	0.77			0.77				12	GM JJ Land	Cutting in corridor
4567	9			Mehar	1.00				1			11	GM JJ Land	Cutting in corridor
4568	10			Sakhua	0.58		0.58					8	GM JJ Land	Cutting in corridor
4569	11			Sakhua	0.92				0.92			10	GM JJ Land	Cutting in corridor
4570	12			Sakhua	0.64			0.64				9	GM JJ Land	Cutting in corridor
4571	13			Sakhua	0.88			0.88				10	GM JJ Land	Cutting in corridor
4572	14			Sakhua	0.93				0.93			11	GM JJ Land	Pollarding
4573	15			Sakhua	0.62			0.62				8	GM JJ Land	Pollarding
4574	16			Sakhua	1.02				1.02			12	GM JJ Land	Pollarding
4575	17			Sakhua	0.40		0.4					5	GM JJ Land	Pollarding
4576	18			Mehar	0.96				0.96			12	GM JJ Land	Pollarding
4577	19			Mehar	0.84			0.84				12	GM JJ Land	Pollarding
4578	20			Mehar	0.80			0.8				10	GM JJ Land	Pollarding
4579	21			Mehar	0.72			0.72				12	GM JJ Land	Pollarding
4580	22			Sakhua	0.56		0.56					8	GM JJ Land	Pollarding
4581	23			Bhelwa	0.49		0.49					7	GM JJ Land	Pollarding
4582	24			Sakhua	0.65			0.65				8	GM JJ Land	Pollarding
4583	25			Sakhua	0.70			0.7				9	GM JJ Land	Pollarding
4584	26			Mehar	1.10				1.1			11	GM JJ Land	Pollarding
4585	27			Sakhua	0.42		0.42					4	GM JJ Land	Not affected
4586	28			Sakhua	0.55		0.55					7	GM JJ Land	Pollarding
4587	29			Mehar	0.85			0.85				10	GM JJ Land	Pollarding
4588	30			Mehar	0.70			0.7				9	GM JJ Land	Pollarding
4589	31			Mehar	0.80			0.8				7	GM JJ Land	Pollarding
4590	32			Sakhua	0.80			0.8				9	GM JJ Land	Pollarding
4591	33			Sakhua	0.68			0.68				8	GM JJ Land	Cutting in corridor
4592	34			Sakhua	0.99				0.99			10	GM JJ Land	Pollarding
4593	35			Sakhua	0.65			0.65				7	GM JJ Land	Pollarding
4594	36			Sakhua	0.58		0.58					8	GM JJ Land	Pollarding
4595	37			Sakhua	1.02				1.02			9	GM JJ Land	Pollarding
4596	38			Sakhua	1.02				1.02			11	GM JJ Land	Pollarding
4597	39			Sakhua	1.48					1.48		12	GM JJ Land	Pollarding
4598	40			Sakhua	0.75			0.75				10	GM JJ Land	Pollarding
4599	41			Sakhua	0.75			0.75				9	GM JJ Land	Pollarding
4600	42			Bhelwa	0.99				0.99			7	GM JJ Land	Pollarding
4601	43			Sakhua	1.02				1.02			12	GM JJ Land	Pollarding
4602	44			piyar	0.55		0.55					5	GM JJ Land	Pollarding
4603	45			Sakhua	0.85			0.85				9	GM JJ Land	Pollarding
4604	46			piyar	0.46		0.46					3	GM JJ Land	Not affected
4605	47			Mehar	1.24					1.24		10	GM JJ Land	Pollarding
4606	48			Mehar	0.68			0.68				9	GM JJ Land	Pollarding
4607	49			Sakhua	0.86			0.86				10	GM JJ Land	Pollarding
4608	50			Mehar	0.80			0.8				9	GM JJ Land	Pollarding
4609	51			Sakhua	1.01				1.01			10	GM JJ Land	Pollarding
4610	52			Sakhua	1.22					1.22		9	GM JJ Land	Pollarding
4611	53			Mahuwa	0.87			0.87				5	GM JJ Land	Pollarding
4612	54			Sakhua	1.15				1.15			10	GM JJ Land	Pollarding
4613	55			Mehar	0.55		0.55					11	GM JJ Land	Pollarding
4614	56			Sakhua	1.12				1.12			10	GM JJ Land	Cutting in corridor
4615	57			Sakhua	0.90			0.9				9	GM JJ Land	Cutting in corridor
4616	58			Mehar	0.63			0.63				8	GM JJ Land	Cutting in corridor
4617	59			Mehar	1.05				1.05			10	GM JJ Land	Cutting in corridor
4618	60			Sakhua	0.60		0.6					9	GM JJ Land	Cutting in corridor
4619	61			Sakhua	0.55		0.55					8	GM JJ Land	Cutting in corridor
4620	62			Sakhua	0.67			0.67				6	GM JJ Land	Cutting in corridor
4621	63			Mehar	0.73			0.73				7	GM JJ Land	Cutting in corridor
4622	64			Sakhua	0.85			0.85				9	GM JJ Land	Cutting in corridor
4623	65			Sakhua	0.74			0.74				10	GM JJ Land	Cutting in corridor
4624	66			Sakhua	0.98				0.98			11	GM JJ Land	Cutting in corridor
4625	67			Sakhua	0.98				0.98			12	GM JJ Land	Cutting in corridor
4626	68			Sakhua	1.04				1.04			11	GM JJ Land	Cutting in corridor
4627	69			Sakhua	1.08				1.08			12	GM JJ Land	Cutting in corridor
4628	70			Sakhua	0.79			0.79				11	GM JJ Land	Cutting in corridor
4629	71			Sakhua	0.97				0.97			10	GM JJ Land	Cutting in corridor
4630	72			Sakhua	0.90			0.9				9	GM JJ Land	Cutting in corridor
4631	73			Sakhua	0.55		0.55					8	GM JJ Land	Cutting in corridor
4632	74			Mehar	0.78			0.78				10	GM JJ Land	Cutting in corridor
4633	75			Sakhua	1.37					1.37		11	GM JJ Land	Cutting in corridor
4634	76			Mehar	0.68			0.68				7	GM JJ Land	Pollarding
4635	77			Sakhua	0.64			0.64				6	GM JJ Land	Pollarding
4636	78			Chireta	1.13				1.13			15	GM JJ Land	Pollarding
4637	79			Mehar	0.50		0.5					8	GM JJ Land	Pollarding
4638	80	40/0 - 40/1		Sakhua	0.73			0.73				10	GM JJ Land	Pollarding
4639	81			Sakhua	0.62			0.62				11	GM JJ Land	Pollarding
4640	82			Mehar	0.60		0.6					10	GM JJ Land	Pollarding
4641	83			Palas	0.55		0.55					9	GM JJ Land	Pollarding
4642	84			Mehar	0.73			0.73				10	GM JJ Land	Pollarding
4643	85			Mehar	0.70			0.7				11	GM JJ Land	Pollarding

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4644	86			Mehar	1.03				1.03			13	GM JJ Land	Pollarding
4645	87			Sakhua	0.50		0.5					7	GM JJ Land	Pollarding
4646	88			Mehar	0.92				0.92			10	GM JJ Land	Cutting in corridor
4647	89			Mehar	0.85			0.85				11	GM JJ Land	Cutting in corridor
4648	90			Sakhua	0.88			0.88				12	GM JJ Land	Cutting in corridor
4649	91			Mehar	0.79			0.79				10	GM JJ Land	Cutting in corridor
4650	92			Sakhua	0.30	0.3						3	GM JJ Land	Cutting in corridor
4651	93			Mehar	0.45		0.45					4	GM JJ Land	Cutting in corridor
4652	94			Mehar	0.78			0.78				12	GM JJ Land	Cutting in corridor
4653	95			Mehar	0.70			0.7				11	GM JJ Land	Cutting in corridor
4654	96			Sakhua	0.65			0.65				9	GM JJ Land	Cutting in corridor
4655	97			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
4656	98			Sakhua	0.85			0.85				11	GM JJ Land	Cutting in corridor
4657	99			Mehar	0.95				0.95			13	GM JJ Land	Cutting in corridor
4658	100			Mehar	0.53		0.53					6	GM JJ Land	Cutting in corridor
4659	101			Mehar	0.95				0.95			11	GM JJ Land	Pollarding
4660	102			Mehar	1.03				1.03			13	GM JJ Land	Pollarding
4661	103			Mehar	1.05				1.05			12	GM JJ Land	Pollarding
4662	104			Mehar	0.82			0.82				12	GM JJ Land	Cutting in corridor
4663	105			Bargad	2.70						2.7	13	GM JJ Land	Cutting in corridor
4664	106			Mehar	0.65			0.65				11	GM JJ Land	Pollarding
4665	107			Mehar	1.40					1.4		12	GM JJ Land	Pollarding
4666	108			Sakhua	1.05				1.05			12	GM JJ Land	Pollarding
4667	109			Sakhua	1.25					1.25		13	GM JJ Land	Pollarding
4668	110			Sakhua	0.61			0.61				9	GM JJ Land	Pollarding
4669	111			Sakhua	0.87			0.87				10	GM JJ Land	Pollarding
4670	112			Sakhua	0.48		0.48					8	GM JJ Land	Pollarding
4671	113			Sakhua	0.80			0.8				11	GM JJ Land	Cutting in corridor
4672	114			Sakhua	1.07				1.07			12	GM JJ Land	Cutting in corridor
4673	115			Sakhua	0.74			0.74				10	GM JJ Land	Pollarding
4674	116			Sakhua	0.77			0.77				9	GM JJ Land	Pollarding
4675	117			Sakhua	0.95				0.95			8	GM JJ Land	Pollarding
4676	118			Sakhua	0.55		0.55					7	GM JJ Land	Pollarding
4677	119			Sakhua	1.00				1			10	GM JJ Land	Pollarding
4678	120			Sakhua	1.00				1			11	GM JJ Land	Pollarding
4679	121			Paras	0.60		0.6					4	GM JJ Land	Not affected
4680	122			Sakhua	1.10				1.1			12	GM JJ Land	Pollarding
4681	123			Sakhua	0.72			0.72				9	GM JJ Land	Pollarding
4682	124			Sakhua	1.20				1.2			13	GM JJ Land	Pollarding
4683	125			Sakhua	1.20				1.2			9	GM JJ Land	Pollarding
4684	126			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
4685	127			Sakhua	0.72			0.72				6	GM JJ Land	Cutting in corridor
4686	128			Sakhua	0.85			0.85				10	GM JJ Land	Cutting in corridor
4687	129			Mehar	0.80			0.8				11	GM JJ Land	Cutting in corridor
4688	130			Sakhua	0.68			0.68				10	GM JJ Land	Cutting in corridor
4689	131			Mehar	0.50		0.5					6	GM JJ Land	Cutting in corridor
4690	132			Sakhua	0.85			0.85				9	GM JJ Land	Cutting in corridor
4691	133			Sakhua	0.60		0.6					8	GM JJ Land	Cutting in corridor
4692	134			Mahuwa	0.83			0.83				8	GM JJ Land	Pollarding
4693	135			Mehar	0.85			0.85				9	GM JJ Land	Pollarding
4694	136			Mehar	0.63			0.63				7	GM JJ Land	Pollarding
4695	137			Mehar	0.64			0.64				8	GM JJ Land	Cutting in corridor
4696	138			Mehar	0.68			0.68				9	GM JJ Land	Pollarding
4697	139			Mehar	0.68			0.68				10	GM JJ Land	Pollarding
4698	140			Mehar	0.90			0.9				11	GM JJ Land	Pollarding
4699	141			Mahuwa	0.98				0.98			10	GM JJ Land	Pollarding
4700	142			Sakhua	0.95				0.95			9	GM JJ Land	Pollarding
4701	143			Mehar	0.60		0.6					8	GM JJ Land	Pollarding
4702	144			Sakhua	0.95				0.95			10	GM JJ Land	Pollarding
4703	145			Sakhua	1.10				1.1			11	GM JJ Land	Pollarding
4704	146			Sidha	0.55		0.55					8	GM JJ Land	Pollarding
4705	147			Paras	1.10				1.1			7	GM JJ Land	Pollarding
4706	148			Paras	0.68			0.68				4	GM JJ Land	Not affected
4707	149			Rodhi	0.91				0.91			3	GM JJ Land	Cutting in corridor
4708	150			Rodhi	0.60		0.6					3	GM JJ Land	Cutting in corridor
4709	151			Paras	1.20				1.2			7	GM JJ Land	Cutting in corridor
4710	152			Ber	0.55		0.55					5	GM JJ Land	Cutting in corridor
4711	153			Chireta	0.50		0.5					4	GM JJ Land	Cutting in corridor
4712	154			Chireta	0.55		0.55					3	GM JJ Land	Cutting in corridor
4713	155			Mahuwa	1.35					1.35		5	GM JJ Land	Cutting in corridor
4714	156			Mahuwa	1.85						1.85	7	GM JJ Land	Pollarding
4715	157			Mehar	2.12						2.12	10	GM JJ Land	Cutting in corridor
4716	158			Mahuwa	1.65						1.65	8	GM JJ Land	Cutting in corridor
4717	159			Mahuwa	4.35						4.35	10	GM JJ Land	Cutting in corridor
4718	160			Bargad	2.40						2.4	14	GM JJ Land	Cutting in corridor
4719	161			Rodhi	0.65			0.65				4	GM JJ Land	Cutting in corridor
4720	162			Rodhi	0.50		0.5					3	GM JJ Land	Cutting in corridor
4721	163			Rodhi	0.55		0.55					5	GM JJ Land	Cutting in corridor
4722	164			Rodhi	0.54		0.54					11	GM JJ Land	Cutting in corridor
4723	165			Karanj	1.55						1.55	9	GM JJ Land	Pollarding
4724	1	40/1-40/2		Behera	0.52		0.52					5	PF Land	Cutting in corridor
4725	2			Behera	1.55						1.55	5	PF Land	Cutting in corridor
4726	3			Behera	0.82			0.82				5	PF Land	Cutting in corridor

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

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4727	4			Rodhi	0.40		0.4					5	PF Land	Cutting in corridor
4728	5			Rodhi	0.73			0.73				4	PF Land	Cutting in corridor
4729	6			Rodhi	0.48		0.48					5	PF Land	Cutting in corridor
4730	7			Rodhi	0.38		0.38					5	PF Land	Cutting in corridor
4731	8			Rodhi	0.36		0.36					5	PF Land	Cutting in corridor
4732	9			Rodhi	0.37		0.37					5	PF Land	Cutting in corridor
4733	10			Paras	0.36		0.36					4	PF Land	Cutting in corridor
4734	11			Theraba	0.39		0.39					4	PF Land	Cutting in corridor
4735	12			Sakhua	1.32					1.32		10	PF Land	Cutting in corridor
4736	13			Sakhua	1.10				1.1			9	PF Land	Cutting in corridor
4737	14			Sakhua	1.06				1.06			10	PF Land	Cutting in corridor
4738	15			Karam	0.71			0.71				5	PF Land	Cutting in corridor
4739	16			Paras	0.62			0.62				4	PF Land	Cutting in corridor
4740	17			Paras	0.72			0.72				5	PF Land	Cutting in corridor
4741	18			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
4742	19			Sakhua	1.04				1.04			10	PF Land	Cutting in corridor
4743	20			Sakhua	1.03				1.03			7	PF Land	Cutting in corridor
4744	21			Sakhua	1.05				1.05			8	PF Land	Cutting in corridor
4745	22			Paras	0.80			0.8				5	PF Land	Cutting in corridor
4746	23			Sakhua	0.82			0.82				8	PF Land	Cutting in corridor
4747	24			Sakhua	0.85			0.85				5	PF Land	Cutting in corridor
4748	25			Theraba	0.51		0.51					5	PF Land	Cutting in corridor
4749	26			Sakhua	0.87			0.87				8	PF Land	Cutting in corridor
4750	27			Sakhua	1.12				1.12			12	PF Land	Cutting in corridor
4751	28			Sakhua	1.15				1.15			8	PF Land	Cutting in corridor
4752	29			Karam	0.60		0.6					4	PF Land	Cutting in corridor
4753	30			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
4754	31			Sakhua	1.07				1.07			8	PF Land	Cutting in corridor
4755	32			Behera	1.43					1.43		10	PF Land	Cutting in corridor
4756	33			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
4757	34			Sakhua	0.56		0.56					4	PF Land	Cutting in corridor
4758	35			Rodhi	0.68			0.68				4	PF Land	Cutting in corridor
4759	36			Simal	1.50					1.5		10	PF Land	Cutting in corridor
4760	37			Paras	0.86			0.86				5	PF Land	Cutting in corridor
4761	38			Sakhua	0.51		0.51					4	PF Land	Cutting in corridor
4762	39			Paras	0.39		0.39					4	PF Land	Cutting in corridor
4763	40			Paras	1.17				1.17			5	PF Land	Cutting in corridor
4764	41			Rodhi	0.36		0.36					4	PF Land	Cutting in corridor
4765	42			Aashan	0.61			0.61				5	PF Land	Cutting in corridor
4766	43			Paras	0.62			0.62				4	PF Land	Cutting in corridor
4767	44			Rodhi	0.36		0.36					4	PF Land	Cutting in corridor
4768	45			Sakhua	0.89			0.89				8	PF Land	Cutting in corridor
4769	46			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
4770	47			Paras	1.12				1.12			4	PF Land	Cutting in corridor
4771	48			Sakhua	0.72			0.72				8	PF Land	Cutting in corridor
4772	49			Sakhua	0.63			0.63				6	PF Land	Cutting in corridor
4773	50			Mahuwa	3.63						3.63	12	PF Land	Cutting in corridor
4774	51			Sakhua	1.11				1.11			10	PF Land	Cutting in corridor
4775	52			Theraba	0.36		0.36					4	PF Land	Cutting in corridor
4776	53			Theraba	0.39		0.39					4	PF Land	Cutting in corridor
4777	54			Theraba	0.65			0.65				9	PF Land	Cutting in corridor
4778	55			Theraba	0.74			0.74				5	PF Land	Cutting in corridor
4779	56			Aashan	0.91				0.91			5	PF Land	Cutting in corridor
4780	57			Sakhua	0.92				0.92			5	PF Land	Cutting in corridor
4781	58			Sakhua	0.93				0.93			6	PF Land	Cutting in corridor
4782	59			Sakhua	1.10				1.1			8	PF Land	Cutting in corridor
4783	60			Sakhua	1.26					1.26		10	PF Land	Cutting in corridor
4784	61			Sakhua	0.93				0.93			8	PF Land	Cutting in corridor
4785	62			Paras	0.54		0.54					5	PF Land	Cutting in corridor
4786	63			Sidha	0.86			0.86				5	PF Land	Cutting in corridor
4787	64			Sakhua	1.07				1.07			7	PF Land	Cutting in corridor
4788	65			Aashan	1.20				1.2			10	PF Land	Cutting in corridor
4789	66			Sakhua	1.21					1.21		7	PF Land	Cutting in corridor
4790	67			Sakhua	0.60		0.6					6	PF Land	Cutting in corridor
4791	68			Sakhua	0.69			0.69				5	PF Land	Cutting in corridor
4792	69			Sakhua	0.66			0.66				5	PF Land	Cutting in corridor
4793	70			Sakhua	0.70			0.7				6	PF Land	Cutting in corridor
4794	71			Sakhua	0.65			0.65				7	PF Land	Cutting in corridor
4795	72			Sakhua	0.67			0.67				6	PF Land	Cutting in corridor
4796	73			Sakhua	0.77			0.77				8	PF Land	Cutting in corridor
4797	74			Behera	0.96				0.96			5	PF Land	Cutting in corridor
4798	75			Behera	0.62			0.62				4	PF Land	Cutting in corridor
4799	76			Sakhua	1.05				1.05			5	PF Land	Cutting in corridor
4800	77			Sakhua	0.76			0.76				6	PF Land	Cutting in corridor
4801	78			Sakhua	0.82			0.82				10	PF Land	Cutting in corridor
4802	79			Sakhua	0.71			0.71				8	PF Land	Cutting in corridor
4803	80			Paras	0.42		0.42					4	PF Land	Cutting in corridor
4804	81			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
4805	82			Sakhua	0.81			0.81				11	PF Land	Cutting in corridor
4806	83			Sakhua	1.01				1.01			8	PF Land	Cutting in corridor
4807	84			Sakhua	0.78			0.78				7	PF Land	Cutting in corridor
4808	85			Aashan	0.30	0.3						4	PF Land	Cutting in corridor
4809	86			Paras	1.10				1.1			4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4810	87			Sakhua	1.02				1.02			4	PF Land	Cutting in corridor
4811	88			Sakhua	0.92				0.92			10	PF Land	Cutting in corridor
4812	89			Sakhua	0.62			0.62				4	PF Land	Cutting in corridor
4813	90			Simal	0.43		0.43					4	PF Land	Cutting in corridor
4814	91			Aashan	1.16				1.16			12	PF Land	Cutting in corridor
4815	92			Sakhua	0.88			0.88				7	PF Land	Cutting in corridor
4816	93			Sakhua	0.77			0.77				4	PF Land	Cutting in corridor
4817	94			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
4818	95			Sakhua	0.65			0.65				5	PF Land	Cutting in corridor
4819	96			Paras	1.12				1.12			4	PF Land	Cutting in corridor
4820	97			Sakhua	0.97				0.97			7	PF Land	Cutting in corridor
4821	98			Mahuwa	0.36		0.36					4	PF Land	Cutting in corridor
4822	99			Sakhua	1.13				1.13			7	PF Land	Cutting in corridor
4823	100			Aashan	0.35		0.35					4	PF Land	Cutting in corridor
4824	101			Sakhua	1.20				1.2			12	PF Land	Pollarding
4825	102			Sakhua	1.20				1.2			11	PF Land	Pollarding
4826	103			Sakhua	1.20				1.2			12	PF Land	Cutting in corridor
4827	104			Sakhua	0.96				0.96			13	PF Land	Cutting in corridor
4828	105			Sakhua	1.09				1.09			12	PF Land	Cutting in corridor
4829	106			Mehar	0.82			0.82				11	PF Land	Cutting in corridor
4830	107			Paras	0.42		0.42					4	PF Land	Cutting in corridor
4831	108			Paras	0.40		0.4					4	PF Land	Cutting in corridor
4832	109			Sakhua	1.02				1.02			12	PF Land	Cutting in corridor
4833	110			Sakhua	0.78			0.78				11	PF Land	Cutting in corridor
4834	111			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
4835	112			Sakhua	0.80			0.8				9	PF Land	Cutting in corridor
4836	113			Sakhua	0.83			0.83				11	PF Land	Cutting in corridor
4837	114			Sakhua	0.66			0.66				8	PF Land	Cutting in corridor
4838	115			Sakhua	1.05				1.05			12	PF Land	Pollarding
4839	116			Sakhua	0.61			0.61				9	PF Land	Pollarding
4840	117			Sakhua	0.49		0.49					8	PF Land	Pollarding
4841	118			Sakhua	0.55		0.55					7	PF Land	Pollarding
4842	119			Sakhua	0.40		0.4					8	PF Land	Pollarding
4843	120			Sakhua	0.81			0.81				12	PF Land	Cutting in corridor
4844	121			Sakhua	1.10				1.1			13	PF Land	Cutting in corridor
4845	122			Sakhua	1.00				1			12	PF Land	Cutting in corridor
4846	123			Sakhua	0.95				0.95			11	PF Land	Pollarding
4847	124			Sakhua	0.70			0.7				10	PF Land	Pollarding
4848	125			Sakhua	1.10				1.1			11	PF Land	Pollarding
4849	126			Mahuwa	0.55		0.55					6	PF Land	Cutting in corridor
4850	127			Mahuwa	0.60		0.6					5	PF Land	Cutting in corridor
4851	128			Mahuwa	0.30	0.3						6	PF Land	Pollarding
4852	129			Mahuwa	0.45		0.45					5	PF Land	Pollarding
4853	130			Mahuwa	0.40		0.4					6	PF Land	Pollarding
4854	131			Sakhua	0.35		0.35					6	PF Land	Pollarding
4855	132			Sakhua	0.45		0.45					5	PF Land	Pollarding
4856	133			Sakhua	0.40		0.4					6	PF Land	Pollarding
4857	134			Sakhua	0.88			0.88				7	PF Land	Pollarding
4858	135			Sakhua	0.43		0.43					6	PF Land	Pollarding
4859	136			Sakhua	0.30	0.3						7	PF Land	Pollarding
4860	137			Sakhua	0.30	0.3						6	PF Land	Pollarding
4861	138			Sakhua	0.35		0.35					7	PF Land	Pollarding
4862	139			Sakhua	0.88			0.88				8	PF Land	Pollarding
4863	140			Sakhua	1.02				1.02			7	PF Land	Pollarding
4864	141		Loc. 40/2	Sakhua	0.40		0.4					6	PF Land	Cutting in tower base
4865	142		Loc. 40/2	Sakhua	0.35		0.35					7	PF Land	Cutting in tower base
4866	143		Loc. 40/2	Khair	0.30	0.3						5	PF Land	Cutting in tower base
4867	144		Loc. 40/2	Sakhua	0.55		0.55					4	PF Land	Cutting in tower base
4868	145		Loc. 40/2	Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
4869	146		Loc. 40/2	Sakhua	0.32		0.32					5	PF Land	Cutting in tower base
4870	147		Loc. 40/2	Sakhua	0.30	0.3						4	PF Land	Cutting in tower base
4871	148		Loc. 40/2	Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
4872	149		Loc. 40/2	Sakhua	0.30	0.3						5	PF Land	Cutting in tower base
4873	150		Loc. 40/2	Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
4874	151			Giyen	0.60		0.6					4	PF Land	Cutting in corridor
4875	152			Giyen	0.50		0.5					4	PF Land	Cutting in corridor
4876	153			Karam	0.73			0.73				4	PF Land	Cutting in corridor
4877	154			Sakhua	0.98				0.98			9	PF Land	Cutting in corridor
4878	155			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4879	156			Sakhua	0.97				0.97			12	PF Land	Cutting in corridor
4880	157			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4881	158			Sakhua	0.65			0.65				6	PF Land	Cutting in corridor
4882	159			Sakhua	1.07				1.07			10	PF Land	Cutting in corridor
4883	160			Sakhua	0.53		0.53					5	PF Land	Cutting in corridor
4884	161			Mahuwa	0.71			0.71				4	PF Land	Cutting in corridor
4885	162			Jamun	1.82						1.82	7	PF Land	Cutting in corridor
4886	163			Mahuwa	1.30					1.3		6	PF Land	Cutting in corridor
4887	164			Mahuwa	1.60						1.6	5	PF Land	Cutting in corridor
4888	165			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
4889	166			Sakhua	1.01				1.01			8	PF Land	Cutting in corridor
4890	167			Theraba	0.36		0.36					4	PF Land	Cutting in corridor
4891	168			Sakhua	0.53		0.53					5	PF Land	Cutting in corridor
4892	169			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor

Chandra Shekhar Singh

Assistant Manager-Projects

North Karanpura Transco Limited

Ranchi

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Forest Range Office

Simalia Forest Range

Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4893	170			Bargad	0.77			0.77				4	PF Land	Cutting in corridor
4894	171			Bargad	3.10						3.1	4	PF Land	Cutting in corridor
4895	172			Giyani	0.36		0.36					4	PF Land	Cutting in corridor
4896	173			Sakhua	0.38		0.38					5	PF Land	Cutting in corridor
4897	174			Sakhua	0.52		0.52					4	PF Land	Cutting in corridor
4898	175			Sakhua	0.54		0.54					5	PF Land	Cutting in corridor
4899	176			Sakhua	0.72			0.72				4	PF Land	Cutting in corridor
4900	177			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
4901	178			Sakhua	0.33		0.33					4	PF Land	Cutting in corridor
4902	179			Sakhua	0.34		0.34					5	PF Land	Cutting in corridor
4903	180			Sakhua	0.78			0.78				4	PF Land	Cutting in corridor
4904	181			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
4905	182			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
4906	183			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
4907	184		Loc. 40/2	Sakhua	0.63			0.63				4	PF Land	Cutting in tower base
4908	185		Loc. 40/2	Sakhua	0.38		0.38					4	PF Land	Cutting in tower base
4909	186		Loc. 40/2	Sakhua	0.39		0.39					5	PF Land	Cutting in tower base
4910	187		Loc. 40/2	Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
4911	188		Loc. 40/2	Sakhua	0.37		0.37					4	PF Land	Cutting in tower base
4912	189		Loc. 40/2	Sakhua	0.37		0.37					4	PF Land	Cutting in tower base
4913	190		Loc. 40/2	Sakhua	0.36		0.36					4	PF Land	Cutting in tower base
4914	191		Loc. 40/2	Sakhua	0.37		0.37					4	PF Land	Cutting in tower base
4915	192		Loc. 40/2	Sakhua	0.50		0.5					4	PF Land	Cutting in tower base
4916	193		Loc. 40/2	Sakhua	0.64			0.64				5	PF Land	Cutting in tower base
4917	194		Loc. 40/2	Sakhua	0.67			0.67				4	PF Land	Cutting in tower base
4918	195			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
4919	196			Sakhua	0.34		0.34					4	PF Land	Cutting in corridor
4920	197			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4921	198			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
4922	199			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
4923	200			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4924	201		Loc. 40/2	Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
4925	202		Loc. 40/2	Sakhua	0.30	0.3						4	PF Land	Cutting in tower base
4926	203		Loc. 40/2	Sakhua	0.70			0.7				9	PF Land	Cutting in tower base
4927	204		Loc. 40/2	Sakhua	0.77			0.77				10	PF Land	Cutting in tower base
4928	205		Loc. 40/2	Sakhua	0.33		0.33					8	PF Land	Cutting in tower base
4929	206		Loc. 40/2	Sakhua	0.30	0.3						6	PF Land	Cutting in tower base
4930	207		Loc. 40/2	Sakhua	0.35		0.35					7	PF Land	Cutting in tower base
4931	208		Loc. 40/2	Sakhua	0.30	0.3						5	PF Land	Cutting in tower base
4932	209		Loc. 40/2	Sakhua	0.30	0.3						4	PF Land	Cutting in tower base
4933	210		Loc. 40/2	Sakhua	0.33		0.33					5	PF Land	Cutting in tower base
4934	211	40/2 - 40/3		Sakhua	0.44		0.44					6	PF Land	Cutting in corridor
4935	212			Sakhua	0.30	0.3						5	PF Land	Cutting in corridor
4936	213			Khair	0.35		0.35					4	PF Land	Cutting in corridor
4937	214			Sakhua	0.70			0.7				8	PF Land	Cutting in corridor
4938	215			Sakhua	0.30	0.3						7	PF Land	Cutting in corridor
4939	216			Imli	0.35		0.35					6	PF Land	Cutting in corridor
4940	217			Imli	0.30	0.3						7	PF Land	Cutting in corridor
4941	218			Mehar	0.50		0.5					8	PF Land	Cutting in corridor
4942	219			Mehar	0.45		0.45					7	PF Land	Cutting in corridor
4943	220			Khair	0.32		0.32					4	PF Land	Cutting in corridor
4944	221			Sakhua	0.36		0.36					7	PF Land	Cutting in corridor
4945	222			Sakhua	0.36		0.36					8	PF Land	Cutting in corridor
4946	223			Sakhua	0.68			0.68				9	PF Land	Cutting in corridor
4947	224			Sakhua	0.30	0.3						7	PF Land	Cutting in corridor
4948	225			Khair	0.34		0.34					5	PF Land	Cutting in corridor
4949	226			Khair	0.33		0.33					4	PF Land	Not affected
4950	227			Sakhua	0.31		0.31					5	PF Land	Pollarding
4951	228			Khair	0.48		0.48					4	PF Land	Not affected
4952	229			Sakhua	0.38		0.38					5	PF Land	Pollarding
4953	230			Sakhua	0.40		0.4					6	PF Land	Pollarding
4954	231			Sakhua	0.30	0.3						5	PF Land	Pollarding
4955	232			Sakhua	0.35		0.35					7	PF Land	Pollarding
4956	233			Giyani	0.30	0.3						6	PF Land	Cutting in corridor
4957	234			Mehar	0.56		0.56					8	PF Land	Cutting in corridor
4958	235			Sakhua	0.55		0.55					9	PF Land	Cutting in corridor
4959	236			Sakhua	0.49		0.49					6	PF Land	Cutting in corridor
4960	237			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
4961	238			Sakhua	0.34		0.34					6	PF Land	Cutting in corridor
4962	239			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
4963	240			Sakhua	0.43		0.43					7	PF Land	Cutting in corridor
4964	241			Sakhua	0.35		0.35					5	PF Land	Cutting in corridor
4965	242			Giyani	0.32		0.32					4	PF Land	Cutting in corridor
4966	243			Sakhua	0.30	0.3						5	PF Land	Cutting in corridor
4967	244			Sakhua	0.40		0.4					6	PF Land	Cutting in corridor
4968	245			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
4969	246			Sakhua	0.30	0.3						8	PF Land	Cutting in corridor
4970	247			Sakhua	0.31		0.31					9	PF Land	Cutting in corridor
4971	248			Mahuwa	0.32		0.32					7	PF Land	Cutting in corridor
4972	249			Sakhua	0.65			0.65				9	PF Land	Pollarding
4973	250			Sakhua	0.40		0.4					8	PF Land	Pollarding
4974	251	40/1-40/2		Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4975	252			Sakhua	0.34		0.34					4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
4976	253			Sakhua	0.83			0.83				4	PF Land	Cutting in corridor
4977	254			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4978	255			Sakhua	0.69			0.69				4	PF Land	Cutting in corridor
4979	256			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
4980	257			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
4981	258			Sakhua	0.83			0.83				5	PF Land	Cutting in corridor
4982	259			Sakhua	0.31		0.31					4	PF Land	Cutting in corridor
4983	260			Sakhua	0.44		0.44					4	PF Land	Cutting in corridor
4984	261			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
4985	262			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4986	263			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
4987	264			Sakhua	0.49		0.49					5	PF Land	Cutting in corridor
4988	265			Chirchari	0.39		0.39					4	PF Land	Cutting in corridor
4989	266			Sakhua	0.33		0.33					4	PF Land	Cutting in corridor
4990	267			Sakhua	0.30	0.3						4	PF Land	Cutting in corridor
4991	268			Sakhua	0.62			0.62				5	PF Land	Cutting in corridor
4992	269	40/2 - 40/3		Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4993	270			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4994	271			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
4995	272			Khair	0.36		0.36					4	PF Land	Cutting in corridor
4996	273			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
4997	274			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
4998	275			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
4999	276			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5000	277			Sakhua	0.38		0.38					4	PF Land	Not affected
5001	278			Sakhua	0.35		0.35					4	PF Land	Not affected
5002	279			Sakhua	0.36		0.36					4	PF Land	Not affected
5003	280			Sakhua	0.38		0.38					5	PF Land	Pollarding
5004	281			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
5005	282			Sakhua	0.42		0.42					5	PF Land	Pollarding
5006	283			Bargad	4.40						4.4	7	PF Land	Cutting in corridor
5007	284			Sakhua	0.42		0.42					5	PF Land	Cutting in corridor
5008	285			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5009	286			Sakhua	0.55		0.55					6	PF Land	Pollarding
5010	287			Sakhua	0.46		0.46					5	PF Land	Pollarding
5011	288			Sakhua	0.42		0.42					5	PF Land	Pollarding
5012	289			Aashan	0.55		0.55					5	PF Land	Pollarding
5013	290			Sakhua	0.64			0.64				6	PF Land	Pollarding
5014	291			Sakhua	0.59		0.59					6	PF Land	Pollarding
5015	292			Sakhua	0.36		0.36					4	PF Land	Not affected
5016	293			Sakhua	0.40		0.4					4	PF Land	Not affected
5017	294			Khair	0.38		0.38					4	PF Land	Not affected
5018	295			Sakhua	0.50		0.5					5	PF Land	Pollarding
5019	296			Sakhua	0.40		0.4					4	PF Land	Not affected
5020	297			Sakhua	0.38		0.38					4	PF Land	Not affected
5021	298			Jamun	1.11				1.11			5	PF Land	Pollarding
5022	299			Sakhua	0.58		0.58					5	PF Land	Cutting in corridor
5023	300			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
5024	301			Sakhua	0.30	0.3						7	PF Land	Cutting in corridor
5025	302			Sakhua	0.32		0.32					8	PF Land	Pollarding
5026	303			Mahuwa	3.20						3.2	14	PF Land	Pollarding
5027	304			Sakhua	0.68			0.68				11	PF Land	Cutting in corridor
5028	305			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5029	306			Sakhua	0.41		0.41					8	PF Land	Cutting in corridor
5030	307			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
5031	308			Giyani	0.42		0.42					8	PF Land	Cutting in corridor
5032	309			Sakhua	0.37		0.37					7	PF Land	Cutting in corridor
5033	310			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
5034	311			Mehar	0.40		0.4					7	PF Land	Cutting in corridor
5035	312			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
5036	313			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
5037	314			Sakhua	0.65			0.65				7	PF Land	Cutting in corridor
5038	315			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
5039	316			Sakhua	0.36		0.36					7	PF Land	Cutting in corridor
5040	317			Sakhua	0.30	0.3						6	PF Land	Cutting in corridor
5041	318			Sakhua	0.30	0.3						4	PF Land	Cutting in corridor
5042	319			Sakhua	0.50		0.5					6	PF Land	Cutting in corridor
5043	320			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
5044	321			Sakhua	0.38		0.38					6	PF Land	Pollarding
5045	322			Giyani	0.30	0.3						5	PF Land	Pollarding
5046	323			Sakhua	0.31		0.31					6	PF Land	Pollarding
5047	324			Sakhua	0.45		0.45					7	PF Land	Pollarding
5048	325			Sakhua	0.30	0.3						6	PF Land	Pollarding
5049	326			Sakhua	0.40		0.4					7	PF Land	Pollarding
5050	327			Sakhua	0.50		0.5					6	PF Land	Pollarding
5051	328			Khair	0.30	0.3						4	PF Land	Not affected
5052	329			Khair	0.35		0.35					5	PF Land	Pollarding
5053	330			Giyani	0.30	0.3						6	PF Land	Cutting in corridor
5054	331			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
5055	332			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
5056	333			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
5057	334			Sakhua	0.32		0.32					6	PF Land	Cutting in corridor
5058	335			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor

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

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd
Shashank Deshmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5059	336			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5060	337			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
5061	338			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5062	339			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
5063	340			Sakhua	0.36		0.36					7	PF Land	Pollarding
5064	341			Giyen	0.40		0.4					6	PF Land	Cutting in corridor
5065	342			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
5066	343			Sakhua	0.38		0.38					8	PF Land	Cutting in corridor
5067	344			Mahuwa	1.13				1.13			9	PF Land	Cutting in corridor
5068	345			Sakhua	0.35		0.35					7	PF Land	Pollarding
5069	346			Sakhua	0.38		0.38					8	PF Land	Pollarding
5070	347			Sakhua	0.40		0.4					7	PF Land	Pollarding
5071	348			Sakhua	0.38		0.38					7	PF Land	Pollarding
5072	349			Sakhua	0.41		0.41					7	PF Land	Cutting in corridor
5073	350			Sakhua	0.37		0.37					7	PF Land	Cutting in corridor
5074	351			Sakhua	1.05				1.05			7	PF Land	Cutting in corridor
5075	352			Sakhua	0.54		0.54					4	PF Land	Cutting in corridor
5076	353			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5077	354			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5078	355			Sakhua	0.51		0.51					4	PF Land	Cutting in corridor
5079	356			Sakhua	0.52		0.52					4	PF Land	Cutting in corridor
5080	357			Sakhua	0.50		0.5					4	PF Land	Cutting in corridor
5081	358			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5082	359			Sakhua	0.69			0.69				5	PF Land	Cutting in corridor
5083	360			Sakhua	0.36		0.36					4	PF Land	Not affected
5084	361			Sakhua	0.42		0.42					4	PF Land	Not affected
5085	362			Sakhua	0.35		0.35					4	PF Land	Not affected
5086	363			Sakhua	0.39		0.39					5	PF Land	Pollarding
5087	364			Sakhua	0.37		0.37					4	PF Land	Not affected
5088	365			Sakhua	0.58		0.58					5	PF Land	Cutting in corridor
5089	366			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5090	367			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
5091	368			Sakhua	0.51		0.51					4	PF Land	Cutting in corridor
5092	369			Sakhua	0.54		0.54					5	PF Land	Pollarding
5093	370			Sakhua	0.36		0.36					4	PF Land	Not affected
5094	371			Sakhua	0.67			0.67				5	PF Land	Pollarding
5095	372			Sakhua	0.66			0.66				5	PF Land	Pollarding
5096	373			Sakhua	0.87			0.87				6	PF Land	Pollarding
5097	374			Sakhua	0.54		0.54					5	PF Land	Pollarding
5098	375			Sakhua	0.47		0.47					4	PF Land	Not affected
5099	376			Sakhua	0.46		0.46					4	PF Land	Not affected
5100	377			Sakhua	0.51		0.51					5	PF Land	Pollarding
5101	378			Sakhua	0.50		0.5					5	PF Land	Pollarding
5102	379			Sakhua	0.59		0.59					5	PF Land	Cutting in corridor
5103	380			Mahuwa	1.25					1.25		7	PF Land	Pollarding
5104	381			Ber	0.61			0.61				5	PF Land	Cutting in corridor
5105	382			Sakhua	0.94				0.94			5	PF Land	Cutting in corridor
5106	383			Mahuwa	0.93				0.93			5	PF Land	Cutting in corridor
5107	384			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5108	385			Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
5109	386			Sakhua	0.97				0.97			5	PF Land	Cutting in corridor
5110	387			Dumar	1.60						1.6	5	PF Land	Cutting in corridor
5111	388			Jamun	1.70						1.7	5	PF Land	Pollarding
5112	389			Sakhua	0.46		0.46					4	PF Land	Not affected
5113	390			Sakhua	0.37		0.37					4	PF Land	Not affected
5114	391			Sakhua	0.36		0.36					4	PF Land	Not affected
5115	392			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
5116	393			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
5117	394			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5118	395			Sakhua	0.48		0.48					4	PF Land	Cutting in corridor
5119	396			Sakhua	0.43		0.43					4	PF Land	Cutting in corridor
5120	397			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
5121	398			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
5122	399			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5123	400			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
5124	401			Sakhua	0.36		0.36					6	PF Land	Cutting in corridor
5125	402			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
5126	403			Sakhua	0.31		0.31					5	PF Land	Cutting in corridor
5127	404			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
5128	405			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
5129	406			Sakhua	0.35		0.35					8	PF Land	Cutting in corridor
5130	407			Sakhua	0.34		0.34					8	PF Land	Cutting in corridor
5131	408			Sakhua	0.32		0.32					8	PF Land	Cutting in corridor
5132	409			Sakhua	0.33		0.33					8	PF Land	Pollarding
5133	410			Sakhua	0.30	0.3						8	PF Land	Cutting in corridor
5134	411			Sakhua	0.30	0.3						5	PF Land	Pollarding
5135	412			Sakhua	0.52		0.52					4	PF Land	Not affected
5136	413			Sakhua	0.45		0.45					8	PF Land	Pollarding
5137	414			Sakhua	0.40		0.4					8	PF Land	Pollarding
5138	415			Sakhua	0.37		0.37					7	PF Land	Pollarding
5139	416			Sakhua	0.48		0.48					8	PF Land	Pollarding
5140	417			Sakhua	0.48		0.48					6	PF Land	Pollarding
5141	418			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5142	419			Palas	0.48		0.48					6	PF Land	Pollarding
5143	420			Sakhua	0.30	0.3						5	PF Land	Cutting in corridor
5144	421			Sakhua	0.32		0.32					6	PF Land	Pollarding
5145	422			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
5146	423			Sakhua	0.46		0.46					8	PF Land	Cutting in corridor
5147	424			Sakhua	0.43		0.43					8	PF Land	Cutting in corridor
5148	425			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5149	426			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5150	427			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
5151	428			Sakhua	0.30	0.3						7	PF Land	Cutting in corridor
5152	429			Sakhua	0.32		0.32					6	PF Land	Cutting in corridor
5153	430			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5154	431			Sakhua	0.31		0.31					7	PF Land	Cutting in corridor
5155	432			Khair	0.35		0.35					5	PF Land	Cutting in corridor
5156	433			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
5157	434			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
5158	435			Sakhua	0.99				0.99			8	PF Land	Cutting in corridor
5159	436			Sakhua	0.54		0.54					5	PF Land	Cutting in corridor
5160	437			Sakhua	0.83			0.83				5	PF Land	Cutting in corridor
5161	438			Sakhua	0.70			0.7				7	PF Land	Cutting in corridor
5162	439			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
5163	440			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
5164	441			Sakhua	0.62			0.62				8	PF Land	Cutting in corridor
5165	442			Sakhua	1.00				1			10	PF Land	Pollarding
5166	443			Sakhua	1.01				1.01			9	PF Land	Pollarding
5167	444			Jamun	1.35					1.35		10	PF Land	Pollarding
5168	445			Mahuwa	0.60		0.6					7	PF Land	Pollarding
5169	446			Sakhua	0.40		0.4					6	PF Land	Pollarding
5170	447			Sakhua	0.43		0.43					7	PF Land	Pollarding
5171	448			Sakhua	0.48		0.48					6	PF Land	Pollarding
5172	449			Sakhua	0.90			0.9				9	PF Land	Cutting in corridor
5173	450			Sakhua	0.88			0.88				8	PF Land	Cutting in corridor
5174	451			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5175	452			Sakhua	0.74			0.74				5	PF Land	Cutting in corridor
5176	453			Sakhua	0.33		0.33					4	PF Land	Cutting in corridor
5177	454			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
5178	455			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
5179	456			Sakhua	0.38		0.38					4	PF Land	Cutting in corridor
5180	457			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5181	458			Sakhua	0.37		0.37					5	PF Land	Cutting in corridor
5182	459			Sakhua	0.43		0.43					4	PF Land	Cutting in corridor
5183	460			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
5184	461			Khair	0.42		0.42					4	PF Land	Cutting in corridor
5185	462			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
5186	463			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
5187	464			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
5188	465			Sakhua	0.37		0.37					4	PF Land	Cutting in corridor
5189	466			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
5190	467			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
5191	468			Sakhua	0.33		0.33					4	PF Land	Not affected
5192	469			Sakhua	0.37		0.37					4	PF Land	Not affected
5193	470			Sakhua	0.31		0.31					4	PF Land	Not affected
5194	471			Sakhua	0.46		0.46					4	PF Land	Cutting in corridor
5195	472			Sakhua	0.51		0.51					5	PF Land	Cutting in corridor
5196	473			Sakhua	0.44		0.44					4	PF Land	Cutting in corridor
5197	474			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
5198	475			Sakhua	0.46		0.46					5	PF Land	Cutting in corridor
5199	476			Sakhua	0.39		0.39					4	PF Land	Cutting in corridor
5200	477			Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
5201	478			Sakhua	0.82			0.82				5	PF Land	Cutting in corridor
5202	479			Sakhua	0.63			0.63				4	PF Land	Cutting in corridor
5203	480			Sakhua	0.59		0.59					5	PF Land	Cutting in corridor
5204	481			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
5205	482			Sakhua	0.80			0.8				5	PF Land	Cutting in corridor
5206	483			Sakhua	0.35		0.35					4	PF Land	Not affected
5207	484			Sakhua	0.32		0.32					4	PF Land	Not affected
5208	485			Sakhua	0.44		0.44					4	PF Land	Not affected
5209	486			Sakhua	0.62			0.62				4	PF Land	Cutting in corridor
5210	487			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
5211	488			Sakhua	0.33		0.33					4	PF Land	Not affected
5212	489			Sakhua	0.86			0.86				7	PF Land	Cutting in corridor
5213	1	43/0-43/1		Sakhua	1.45					1.45		12	GM JJ Land	Cutting in corridor
5214	2			Paras	0.55		0.55					4	GM JJ Land	Cutting in corridor
5215	3			Mahuwa	2.95						2.95	12	GM JJ Land	Pollarding
5216	4			Mahuwa	1.60						1.6	10	GM JJ Land	Pollarding
5217	5			Mahuwa	1.60						1.6	9	GM JJ Land	Cutting in corridor
5218	6			Mahuwa	1.77						1.77	8	GM JJ Land	Cutting in corridor
5219	7			Mahuwa	1.13				1.13			9	GM JJ Land	Pollarding
5220	8			Sakhua	0.38		0.38					5	GM JJ Land	Pollarding
5221	9			Sakhua	0.35		0.35					6	GM JJ Land	Pollarding
5222	10			Sakhua	0.78			0.78				8	GM JJ Land	Cutting in corridor
5223	11			Sakhua	0.95				0.95			10	GM JJ Land	Cutting in corridor
5224	12			Sakhua								8	GM JJ Land	Cutting in corridor

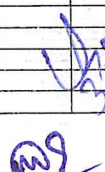
Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

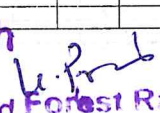
Forest Range Officer
Simaria Forest Range

Shankar Desh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5225	13			Sakhua	0.31		0.31					6	GM JJ Land	Cutting in corridor
5226	14			Sakhua	0.46		0.46					7	GM JJ Land	Cutting in corridor
5227	15			Sakhua	0.45		0.45					6	GM JJ Land	Cutting in corridor
5228	16			Sakhua	0.48		0.48					7	GM JJ Land	Cutting in corridor
5229	17			Mahuwa	0.64			0.64				5	GM JJ Land	Cutting in corridor
5230	18			Sakhua	0.50		0.5					6	GM JJ Land	Cutting in corridor
5231	19			Mahuwa	0.45		0.45					7	GM JJ Land	Pollarding
5232	20			Paras	0.85			0.85				4	GM JJ Land	Not affected
5233	21			Mahuwa	0.50		0.5					5	GM JJ Land	Pollarding
5234	22			Sakhua	0.35		0.35					6	GM JJ Land	Pollarding
5235	23			Sakhua	0.45		0.45					7	GM JJ Land	Pollarding
5236	24			Paras	0.69			0.69				4	GM JJ Land	Cutting in corridor
5237	25			Sakhua	0.52		0.52					7	GM JJ Land	Cutting in corridor
5238	26			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
5239	27			Sakhua	0.55		0.55					9	GM JJ Land	Pollarding
5240	28			Sakhua	0.49		0.49					7	GM JJ Land	Pollarding
5241	29			Sakhua	0.45		0.45					6	GM JJ Land	Pollarding
5242	30			Sakhua	0.40		0.4					7	GM JJ Land	Cutting in corridor
5243	31			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
5244	32			Sakhua	0.51		0.51					7	GM JJ Land	Pollarding
5245	33			Sakhua	0.80			0.8				9	GM JJ Land	Pollarding
5246	34			Mahuwa	0.71			0.71				5	GM JJ Land	Cutting in corridor
5247	35			Sakhua	0.60		0.6					7	GM JJ Land	Cutting in corridor
5248	36			Sagwan	0.55		0.55					6	GM JJ Land	Cutting in corridor
5249	37			Paras	0.32		0.32					4	GM JJ Land	Cutting in corridor
5250	38			Paras	0.42		0.42					3	GM JJ Land	Cutting in corridor
5251	39			Sakhua	0.40		0.4					6	GM JJ Land	Cutting in corridor
5252	40			Sakhua	0.45		0.45					7	GM JJ Land	Cutting in corridor
5253	41			Sakhua	0.45		0.45					6	GM JJ Land	Pollarding
5254	42			Sakhua	0.40		0.4					7	GM JJ Land	Cutting in corridor
5255	43			Sakhua	0.88			0.88				8	GM JJ Land	Pollarding
5256	44			Sakhua	0.68			0.68				6	GM JJ Land	Pollarding
5257	45			Sakhua	0.30	0.3						5	GM JJ Land	Pollarding
5258	46			Sakhua	0.45		0.45					7	GM JJ Land	Pollarding
5259	47			Sakhua	0.45		0.45					6	GM JJ Land	Cutting in corridor
5260	48			Sakhua	0.50		0.5					7	GM JJ Land	Pollarding
5261	49			Sakhua	0.60		0.6					8	GM JJ Land	Pollarding
5262	50			Sakhua	0.90			0.9				9	GM JJ Land	Cutting in corridor
5263	51			Sakhua	1.61						1.61	12	GM JJ Land	Cutting in corridor
5264	52			Dumar	1.23					1.23		4	GM JJ Land	Not affected
5265	53			Sakhua	1.42					1.42		12	GM JJ Land	Cutting in corridor
5266	54			Sakhua	1.23					1.23		12	GM JJ Land	Cutting in corridor
5267	55			Sakhua	1.63						1.63	12	GM JJ Land	Cutting in corridor
5268	56			Sakhua	0.56		0.56					5	GM JJ Land	Cutting in corridor
5269	57			Mahuwa	0.52		0.52					4	GM JJ Land	Not affected
5270	58			Sakhua	0.49		0.49					4	GM JJ Land	Not affected
5271	59			Sakhua	0.36		0.36					4	GM JJ Land	Not affected
5272	60			Sakhua	0.52		0.52					5	GM JJ Land	Pollarding
5273	61			Sakhua	1.10				1.1			7	GM JJ Land	Pollarding
5274	62			Paras	0.80			0.8				4	GM JJ Land	Not affected
5275	63			Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
5276	64			Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
5277	65			Sakhua	1.02				1.02			13	GM JJ Land	Cutting in corridor
5278	66			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5279	67			Sakhua	0.54		0.54					5	GM JJ Land	Cutting in corridor
5280	68			Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
5281	69			Sakhua	0.52		0.52					7	GM JJ Land	Cutting in corridor
5282	70			Sakhua	0.37		0.37					4	GM JJ Land	Cutting in corridor
5283	71			Sakhua	0.68			0.68				4	GM JJ Land	Cutting in corridor
5284	72			Sakhua	0.64			0.64				4	GM JJ Land	Cutting in corridor
5285	73			Sakhua	0.50		0.5					4	GM JJ Land	Not affected
5286	74			Sakhua	0.52		0.52					4	GM JJ Land	Not affected
5287	75			Sakhua	1.00				1			6	GM JJ Land	Pollarding
5288	76			Sakhua	0.63			0.63				4	GM JJ Land	Not affected
5289	77			Sakhua	0.57		0.57					4	GM JJ Land	Not affected
5290	78			Sakhua	0.43		0.43					4	GM JJ Land	Not affected
5291	79			Sakhua	0.36		0.36					4	GM JJ Land	Not affected
5292	80			Sakhua	0.50		0.5					4	GM JJ Land	Not affected
5293	81			Sakhua	0.48		0.48					4	GM JJ Land	Not affected
5294	82			Sakhua	0.36		0.36					4	GM JJ Land	Not affected
5295	83			Sakhua	0.37		0.37					4	GM JJ Land	Not affected
5296	84			Sakhua	0.34		0.34					4	GM JJ Land	Not affected
5297	85			Sakhua	0.50		0.5					4	GM JJ Land	Cutting in corridor
5298	86			Sakhua	0.55		0.55					4	GM JJ Land	Cutting in corridor
5299	87			Sakhua	0.48		0.48					4	GM JJ Land	Cutting in corridor
5300	88			Sakhua	0.48		0.48					4	GM JJ Land	Cutting in corridor
5301	89			Sakhua	0.49		0.49					4	GM JJ Land	Cutting in corridor
5302	90			Sakhua	0.42		0.42					4	GM JJ Land	Cutting in corridor
5303	91			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5304	92			Sakhua	0.66			0.66				4	GM JJ Land	Cutting in corridor
5305	93			Sakhua	0.47		0.47					4	GM JJ Land	Not affected
5306	94			Sakhua	0.42		0.42					4	GM JJ Land	Not affected
5307	95			Sakhua	0.44		0.44					4	GM JJ Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5308	96			Mahuwa	0.48		0.48					4	GM JJ Land	Cutting in corridor
5309	97			Sakhua	0.42		0.42					4	GM JJ Land	Not affected
5310	98			Sakhua	0.58		0.58					4	GM JJ Land	Not affected
5311	99			Sakhua	0.45		0.45					4	GM JJ Land	Not affected
5312	100			Sakhua	0.42		0.42					4	GM JJ Land	Not affected
5313	101			Sakhua	0.65			0.65				8	GM JJ Land	Cutting in corridor
5314	102			Sakhua	0.50		0.5					7	GM JJ Land	Cutting in corridor
5315	103			Sakhua	0.60		0.6					8	GM JJ Land	Cutting in corridor
5316	104			Sakhua	0.32		0.32					6	GM JJ Land	Cutting in corridor
5317	105			Sakhua	0.44		0.44					7	GM JJ Land	Cutting in corridor
5318	106			Sakhua	0.51		0.51					8	GM JJ Land	Cutting in corridor
5319	107			Sakhua	0.35		0.35					7	GM JJ Land	Cutting in corridor
5320	108			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
5321	109			Sakhua	0.46		0.46					7	GM JJ Land	Cutting in corridor
5322	110			Sakhua	0.42		0.42					4	GM JJ Land	Cutting in corridor
5323	111			Sakhua	0.58		0.58					6	GM JJ Land	Cutting in corridor
5324	112			Sakhua	0.48		0.48					7	GM JJ Land	Pollarding
5325	113			Sakhua	0.40		0.4					5	GM JJ Land	Pollarding
5326	114			Sakhua	0.48		0.48					7	GM JJ Land	Pollarding
5327	115			Sakhua	0.65			0.65				8	GM JJ Land	Pollarding
5328	116			Sakhua	0.38		0.38					6	GM JJ Land	Pollarding
5329	117			Sakhua	0.45		0.45					7	GM JJ Land	Pollarding
5330	118			Sakhua	0.54		0.54					8	GM JJ Land	Pollarding
5331	119			Sakhua	0.35		0.35					6	GM JJ Land	Pollarding
5332	120			Sakhua	0.38		0.38					7	GM JJ Land	Pollarding
5333	121			Sakhua	0.30	0.3						6	GM JJ Land	Pollarding
5334	122			Sakhua	0.41		0.41					7	GM JJ Land	Pollarding
5335	123			Sakhua	0.52		0.52					8	GM JJ Land	Pollarding
5336	124			Sakhua	0.84			0.84				7	GM JJ Land	Pollarding
5337	125			Sakhua	0.55		0.55					8	GM JJ Land	Pollarding
5338	126			Sakhua	0.72			0.72				9	GM JJ Land	Cutting in corridor
5339	127			Sakhua	0.85			0.85				7	GM JJ Land	Pollarding
5340	128			Sakhua	0.81			0.81				8	GM JJ Land	Cutting in corridor
5341	129			Sakhua	0.35		0.35					7	GM JJ Land	Pollarding
5342	130			Sakhua	0.45		0.45					6	GM JJ Land	Pollarding
5343	131			Sakhua	0.50		0.5					7	GM JJ Land	Pollarding
5344	132			Sakhua	0.40		0.4					6	GM JJ Land	Pollarding
5345	133			Sakhua	0.55		0.55					7	GM JJ Land	Pollarding
5346	134			Sagwan	0.65			0.65				4	GM JJ Land	Cutting in corridor
5347	135			Paras	0.74			0.74				5	GM JJ Land	Pollarding
5348	136			Sagwan	0.60		0.6					4	GM JJ Land	Cutting in corridor
5349	137			Sakhua	0.55		0.55					7	GM JJ Land	Cutting in corridor
5350	138			Sakhua	0.48		0.48					8	GM JJ Land	Cutting in corridor
5351	139			Sakhua	0.53		0.53					9	GM JJ Land	Cutting in corridor
5352	140			Sakhua	0.57		0.57					8	GM JJ Land	Cutting in corridor
5353	141			Sakhua	0.45		0.45					8	GM JJ Land	Cutting in corridor
5354	142			Sakhua	0.87			0.87				7	GM JJ Land	Cutting in corridor
5355	143			Sakhua	0.98				0.98			8	GM JJ Land	Cutting in corridor
5356	144			Sakhua	0.30	0.3						6	GM JJ Land	Cutting in corridor
5357	145			Mehar	0.88			0.88				5	GM JJ Land	Cutting in corridor
5358	146			Sakhua	0.83			0.83				6	GM JJ Land	Cutting in corridor
5359	147			Sakhua	0.42		0.42					8	GM JJ Land	Cutting in corridor
5360	148		Loc. 43/1	Sagwan	0.53		0.53					7	GM JJ Land	Cutting in tower base
5361	149		Loc. 43/1	Paras	0.91				0.91			9	GM JJ Land	Cutting in tower base
5362	150		Loc. 43/1	Sakhua	0.85			0.85				8	GM JJ Land	Cutting in tower base
5363	151			Sakhua	0.44		0.44					4	GM JJ Land	Not affected
5364	152			Sakhua	0.65			0.65				6	GM JJ Land	Pollarding
5365	153			Sakhua	0.59		0.59					5	GM JJ Land	Cutting in corridor
5366	154			Sakhua	0.42		0.42					4	GM JJ Land	Cutting in corridor
5367	155			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5368	156			Sakhua	0.72			0.72				4	GM JJ Land	Cutting in corridor
5369	157			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5370	158			Paras	0.78			0.78				4	GM JJ Land	Cutting in corridor
5371	159			Rodhi	0.51		0.51					4	GM JJ Land	Cutting in corridor
5372	160			Sakhua	0.38		0.38					4	GM JJ Land	Cutting in corridor
5373	161			Sakhua	0.66			0.66				4	GM JJ Land	Cutting in corridor
5374	162			Sakhua	0.39		0.39					4	GM JJ Land	Cutting in corridor
5375	163			Sakhua	0.42		0.42					4	GM JJ Land	Cutting in corridor
5376	164			Sakhua	0.56		0.56					5	GM JJ Land	Cutting in corridor
5377	165			Sakhua	0.55		0.55					4	GM JJ Land	Cutting in corridor
5378	166			Sakhua	0.47		0.47					4	GM JJ Land	Cutting in corridor
5379	167			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5380	168			Sakhua	0.55		0.55					4	GM JJ Land	Cutting in corridor
5381	169			Sakhua	0.40		0.4					4	GM JJ Land	Cutting in corridor
5382	170			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5383	171			Sakhua	0.42		0.42					4	GM JJ Land	Cutting in corridor
5384	172			Sakhua	0.52		0.52					5	GM JJ Land	Cutting in corridor
5385	173			Paras	0.53		0.53					4	GM JJ Land	Cutting in corridor
5386	174			Sakhua	0.48		0.48					4	GM JJ Land	Not affected
5387	175			Sakhua	0.65			0.65				5	GM JJ Land	Cutting in corridor
5388	176			Sakhua	0.50		0.5					4	GM JJ Land	Cutting in corridor
5389	177			Sakhua	0.55		0.55					5	GM JJ Land	Cutting in corridor
5390	178			Sakhua	0.46		0.46					4	GM JJ Land	Cutting in corridor


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


Shashank Deshi
 Forest Range Officer
 Simaria Forest Range
 Ranchi,

For North Karanpura Transco Ltd.
 Shashank Deshi
 Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5391	179			Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
5392	180			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5393	181			Sakhua	0.81			0.81				5	GM JJ Land	Cutting in corridor
5394	182			Sakhua	0.38		0.38					4	GM JJ Land	Cutting in corridor
5395	183			Sakhua	0.44		0.44					4	GM JJ Land	Cutting in corridor
5396	184			Sakhua	0.38		0.38					4	GM JJ Land	Cutting in corridor
5397	185			Sakhua	0.53		0.53					5	GM JJ Land	Cutting in corridor
5398	186			Sakhua	0.44		0.44					4	GM JJ Land	Cutting in corridor
5399	187			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5400	188			Sakhua	0.43		0.43					4	GM JJ Land	Cutting in corridor
5401	189			Sakhua	0.72			0.72				5	GM JJ Land	Cutting in corridor
5402	190			Sakhua	0.44		0.44					5	GM JJ Land	Cutting in corridor
5403	191			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5404	192			Sakhua	0.60		0.6					4	GM JJ Land	Cutting in corridor
5405	193			Sakhua	0.74			0.74				5	GM JJ Land	Cutting in corridor
5406	194			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5407	195			Theraba	0.55		0.55					4	GM JJ Land	Cutting in corridor
5408	196			Theraba	0.44		0.44					4	GM JJ Land	Cutting in corridor
5409	197			Sakhua	0.54		0.54					4	GM JJ Land	Cutting in corridor
5410	198			Sakhua	0.77			0.77				6	GM JJ Land	Cutting in corridor
5411	199			Sakhua	0.42		0.42					6	GM JJ Land	Cutting in corridor
5412	200			Sakhua	0.56		0.56					4	GM JJ Land	Cutting in corridor
5413	201		Loc. 43/1	Mehar	0.86			0.86				6	GM JJ Land	Cutting in tower base
5414	202			Sagwan	0.90			0.9				8	GM JJ Land	Pollarding
5415	203			Sakhua	0.78			0.78				9	GM JJ Land	Pollarding
5416	204			Sakhua	1.13				1.13			12	GM JJ Land	Pollarding
5417	205		Loc. 43/1	Giyani	0.60		0.6					6	GM JJ Land	Cutting in tower base
5418	206		Loc. 43/1	Paras	0.56		0.56					5	GM JJ Land	Cutting in tower base
5419	207		Loc. 43/1	Sagwan	0.52		0.52					8	GM JJ Land	Cutting in tower base
5420	208		Loc. 43/1	Sagwan	0.52		0.52					5	GM JJ Land	Cutting in tower base
5421	209		Loc. 43/1	Sagwan	0.52		0.52					6	GM JJ Land	Cutting in tower base
5422	210		Loc. 43/1	Sagwan	0.50		0.5					7	GM JJ Land	Cutting in tower base
5423	211		Loc. 43/1	Sagwan	0.43		0.43					8	GM JJ Land	Cutting in tower base
5424	212		Loc. 43/1	Sagwan	0.44		0.44					7	GM JJ Land	Cutting in tower base
5425	213		Loc. 43/1	Sagwan	0.78			0.78				6	GM JJ Land	Cutting in tower base
5426	214		Loc. 43/1	Sagwan	0.52		0.52					7	GM JJ Land	Cutting in tower base
5427	215		Loc. 43/1	Paras	1.00				1			6	GM JJ Land	Cutting in tower base
5428	216	43/1 - 44/0		Sagwan	0.82			0.82				4	GM JJ Land	Cutting in corridor
5429	217			Sagwan	0.45		0.45					6	GM JJ Land	Pollarding
5430	218			Sagwan	0.50		0.5					6	GM JJ Land	Pollarding
5431	219			Sagwan	0.52		0.52					7	GM JJ Land	Pollarding
5432	220			Sagwan	0.45		0.45					6	GM JJ Land	Pollarding
5433	221			Sagwan	0.65			0.65				5	GM JJ Land	Pollarding
5434	222			Sagwan	0.42		0.42					6	GM JJ Land	Pollarding
5435	223			Sagwan	0.45		0.45					7	GM JJ Land	Pollarding
5436	224			Sagwan	0.45		0.45					8	GM JJ Land	Cutting in corridor
5437	225			Sagwan	0.48		0.48					6	GM JJ Land	Cutting in corridor
5438	226			Sagwan	0.55		0.55					7	GM JJ Land	Cutting in corridor
5439	227			Sagwan	0.70			0.7				6	GM JJ Land	Cutting in corridor
5440	228			Sagwan	0.35		0.35					5	GM JJ Land	Cutting in corridor
5441	229			Sagwan	0.60		0.6					4	GM JJ Land	Cutting in corridor
5442	230			Sagwan	0.37		0.37					4	GM JJ Land	Cutting in corridor
5443	231			Sagwan	0.48		0.48					5	GM JJ Land	Cutting in corridor
5444	232			Sagwan	0.46		0.46					4	GM JJ Land	Cutting in corridor
5445	233			Sagwan	0.50		0.5					5	GM JJ Land	Cutting in corridor
5446	234			Sagwan	0.72			0.72				4	GM JJ Land	Cutting in corridor
5447	235			Sagwan	1.00				1			6	GM JJ Land	Cutting in corridor
5448	236			Sagwan	0.47		0.47					5	GM JJ Land	Pollarding
5449	237			Sagwan	0.70			0.7				4	GM JJ Land	Not affected
5450	238			Sagwan	0.35		0.35					4	GM JJ Land	Not affected
5451	239			Sagwan	0.40		0.4					5	GM JJ Land	Pollarding
5452	240			Paras	1.05				1.05			6	GM JJ Land	Pollarding
5453	241			Sagwan	0.68			0.68				6	GM JJ Land	Pollarding
5454	242			Sagwan	0.44		0.44					5	GM JJ Land	Pollarding
5455	243			Sagwan	0.41		0.41					4	GM JJ Land	Not affected
5456	244			Sagwan	0.45		0.45					6	GM JJ Land	Pollarding
5457	245			Sagwan	0.75			0.75				5	GM JJ Land	Pollarding
5458	246			Paras	0.40		0.4					4	GM JJ Land	Not affected
5459	247			Paras	0.35		0.35					4	GM JJ Land	Not affected
5460	248			Paras	0.35		0.35					4	GM JJ Land	Not affected
5461	249			Sagwan	0.50		0.5					4	GM JJ Land	Cutting in corridor
5462	250			Paras	0.47		0.47					5	GM JJ Land	Cutting in corridor
5463	251			Sakhua	0.37		0.37					4	GM JJ Land	Cutting in corridor
5464	252			Sakhua	0.48		0.48					4	GM JJ Land	Cutting in corridor
5465	253			Theraba	0.49		0.49					4	GM JJ Land	Cutting in corridor
5466	254			Theraba	0.32		0.32					4	GM JJ Land	Cutting in corridor
5467	255			Theraba	0.52		0.52					4	GM JJ Land	Cutting in corridor
5468	256			Theraba	0.53		0.53					4	GM JJ Land	Cutting in corridor
5469	257			Theraba	0.58		0.58					4	GM JJ Land	Not affected
5470	258			Theraba	0.60		0.6					4	GM JJ Land	Cutting in corridor
5471	259			Theraba	0.62			0.62				5	GM JJ Land	Cutting in corridor
5472	260			Theraba	0.43		0.43					4	GM JJ Land	Cutting in corridor
5473	261			Theraba	0.42		0.42					4	GM JJ Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5474	262			Theraba	0.79			0.79				5	GM JJ Land	Cutting in corridor
5475	263			Sakhua	0.78			0.78				5	GM JJ Land	Cutting in corridor
5476	264			Sakhua	0.55		0.55					4	GM JJ Land	Cutting in corridor
5477	265			Sakhua	0.50		0.5					4	GM JJ Land	Cutting in corridor
5478	266			Sakhua	0.56		0.56					4	GM JJ Land	Cutting in corridor
5479	267			Sakhua	0.36		0.36					4	GM JJ Land	Cutting in corridor
5480	268			Jamun	1.10				1.1			4	GM JJ Land	Cutting in corridor
5481	269			Sakhua	0.56		0.56					4	GM JJ Land	Not affected
5482	270			Sakhua	0.43		0.43					4	GM JJ Land	Not affected
5483	271			Sakhua	0.38		0.38					4	GM JJ Land	Not affected
5484	272			Sakhua	0.33		0.33					4	GM JJ Land	Not affected
5485	273			Sakhua	0.68			0.68				4	GM JJ Land	Cutting in corridor
5486	274			Sakhua	0.43		0.43					4	GM JJ Land	Cutting in corridor
5487	275			Sakhua	0.39		0.39					4	GM JJ Land	Not affected
5488	276			Sakhua	0.51		0.51					4	GM JJ Land	Cutting in corridor
5489	277			Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
5490	278			Sakhua	0.46		0.46					4	GM JJ Land	Cutting in corridor
5491	279			Paras	0.99				0.99			4	GM JJ Land	Cutting in corridor
5492	280			Sagwan	0.33		0.33					4	GM JJ Land	Cutting in corridor
5493	281			Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
5494	282			Sakhua	0.48		0.48					4	GM JJ Land	Cutting in corridor
5495	283			Sakhua	0.53		0.53					4	GM JJ Land	Cutting in corridor
5496	284			Sakhua	0.57		0.57					4	GM JJ Land	Cutting in corridor
5497	285			Sakhua	0.34		0.34					4	GM JJ Land	Cutting in corridor
5498	286			Sagwan	0.35		0.35					4	GM JJ Land	Cutting in corridor
5499	287			Sakhua	0.46		0.46					4	GM JJ Land	Cutting in corridor
5500	288		Loc. 43/1	Sagwan	1.11				1.11			6	GM JJ Land	Cutting in tower base
5501	289		Loc. 43/1	Sagwan	0.55		0.55					5	GM JJ Land	Cutting in tower base
5502	290		Loc. 43/1	Sagwan	0.65			0.65				5	GM JJ Land	Cutting in tower base
5503	291			Sagwan	0.62			0.62				4	GM JJ Land	Not affected
5504	292			Sagwan	0.39		0.39					5	GM JJ Land	Pollarding
5505	293			Sagwan	0.50		0.5					6	GM JJ Land	Pollarding
5506	294			Sagwan	0.51		0.51					4	GM JJ Land	Not affected
5507	295			Sagwan	0.49		0.49					4	GM JJ Land	Not affected
5508	296			Sagwan	0.62			0.62				4	GM JJ Land	Cutting in corridor
5509	297			Sagwan	0.52		0.52					4	GM JJ Land	Cutting in corridor
5510	298			Sagwan	0.63			0.63				4	GM JJ Land	Cutting in corridor
5511	299			Sagwan	0.42		0.42					4	GM JJ Land	Cutting in corridor
5512	300			Sagwan	0.52		0.52					5	GM JJ Land	Cutting in corridor
5513	301			Paras	0.45		0.45					4	GM JJ Land	Cutting in corridor
5514	302			Paras	0.98				0.98			5	GM JJ Land	Pollarding
5515	303			Sagwan	0.50		0.5					4	GM JJ Land	Not affected
5516	304			Sagwan	0.55		0.55					5	GM JJ Land	Pollarding
5517	305			Sagwan	0.90			0.9				6	GM JJ Land	Pollarding
5518	306			Sagwan	0.48		0.48					5	GM JJ Land	Pollarding
5519	307			Sagwan	0.40		0.4					4	GM JJ Land	Not affected
5520	308			Sagwan	0.52		0.52					5	GM JJ Land	Pollarding
5521	309			Sagwan	0.55		0.55					4	GM JJ Land	Cutting in corridor
5522	310			Sagwan	0.70			0.7				6	GM JJ Land	Cutting in corridor
5523	311			Sagwan	0.55		0.55					5	GM JJ Land	Cutting in corridor
5524	312			Sagwan	0.50		0.5					4	GM JJ Land	Cutting in corridor
5525	313			Sagwan	0.42		0.42					5	GM JJ Land	Cutting in corridor
5526	314			Sagwan	0.48		0.48					6	GM JJ Land	Cutting in corridor
5527	315			Sagwan	0.32		0.32					5	GM JJ Land	Cutting in corridor
5528	316			Paras	0.68			0.68				4	GM JJ Land	Cutting in corridor
5529	317			Sagwan	0.60		0.6					6	GM JJ Land	Cutting in corridor
5530	318			Sagwan	0.40		0.4					7	GM JJ Land	Cutting in corridor
5531	319			Sagwan	0.55		0.55					8	GM JJ Land	Cutting in corridor
5532	320			Sagwan	0.60		0.6					6	GM JJ Land	Cutting in corridor
5533	351			Paras	1.10				1.1			6	GM JJ Land	Cutting in corridor
5534	352			Sagwan	0.75			0.75				7	GM JJ Land	Cutting in corridor
5535	353			Sagwan	0.65			0.65				4	GM JJ Land	Cutting in corridor
5536	354			Sagwan	0.42		0.42					4	GM JJ Land	Cutting in corridor
5537	355			Sagwan	0.59		0.59					6	GM JJ Land	Cutting in corridor
5538	356			Sagwan	0.55		0.55					7	GM JJ Land	Cutting in corridor
5539	357			Sagwan	0.85			0.85				4	GM JJ Land	Cutting in corridor
5540	358			Sagwan	0.59		0.59					4	GM JJ Land	Cutting in corridor
5541	359			Bhelwa	0.70			0.7				4	GM JJ Land	Cutting in corridor
5542	360			Sagwan	0.53		0.53					4	GM JJ Land	Cutting in corridor
5543	361			Sagwan	0.52		0.52					4	GM JJ Land	Cutting in corridor
5544	362			Sagwan	0.57		0.57					6	GM JJ Land	Cutting in corridor
5545	363			Simar	0.88			0.88				4	GM JJ Land	Cutting in corridor
5546	364			Sagwan	0.42		0.42					4	GM JJ Land	Cutting in corridor
5547	365			Sagwan	0.69			0.69				4	GM JJ Land	Cutting in corridor
5548	366			Sagwan	0.55		0.55					4	GM JJ Land	Cutting in corridor
5549	367			Sagwan	0.53		0.53					5	GM JJ Land	Cutting in corridor
5550	368			Sagwan	0.33		0.33					4	GM JJ Land	Cutting in corridor
5551	369			Sagwan	0.34		0.34					4	GM JJ Land	Cutting in corridor
5552	370			Sagwan	0.62			0.62				4	GM JJ Land	Cutting in corridor
5553	371			Sagwan	0.77			0.77				5	GM JJ Land	Cutting in corridor
5554	372			Bhelwa	0.55		0.55					4	GM JJ Land	Cutting in corridor
5555	373			Bhelwa	0.45		0.45					4	GM JJ Land	Cutting in corridor
5556	374			Bhelwa	0.70			0.7				5	GM JJ Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager Projects
North Karanpura Transco Limited
Ranchi

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Forest Range Officer
Simaria Forest Range

For North Karanpura Transco
Shashank Dashmukh
Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5557	375			Bhelwa	0.38		0.38					4	GM JJ Land	Cutting in corridor
5558	376			Bhelwa	0.54		0.54					5	GM JJ Land	Cutting in corridor
5559	377			Bhelwa	0.42		0.42					4	GM JJ Land	Cutting in corridor
5560	378			Bhelwa	0.38		0.38					4	GM JJ Land	Cutting in corridor
5561	379			Bhelwa	0.65			0.65				5	GM JJ Land	Cutting in corridor
5562	380			Bhelwa	0.41		0.41					4	GM JJ Land	Cutting in corridor
5563	381			Bhelwa	0.42		0.42					4	GM JJ Land	Cutting in corridor
5564	382			Bhelwa	0.51		0.51					5	GM JJ Land	Cutting in corridor
5565	383			Bhelwa	0.56		0.56					5	GM JJ Land	Cutting in corridor
5566	384			Bhelwa	0.39		0.39					4	GM JJ Land	Not affected
5567	385			Bhelwa	0.67			0.67				5	GM JJ Land	Pollarding
5568	1	43/1 - 44/0		Mahuwa	2.01						2.01	10	PF Land	Cutting in corridor
5569	2			Sagwan	0.51		0.51					4	PF Land	Cutting in corridor
5570	3			Sagwan	0.68			0.68				4	PF Land	Cutting in corridor
5571	4			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5572	5			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5573	6			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5574	7			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5575	8			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5576	9			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5577	10			Sagwan	0.47		0.47					4	PF Land	Cutting in corridor
5578	11			Sagwan	0.46		0.46					4	PF Land	Cutting in corridor
5579	12			Sagwan	0.43		0.43					4	PF Land	Cutting in corridor
5580	13			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5581	14			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5582	15			Sagwan	0.60		0.6					5	PF Land	Cutting in corridor
5583	16			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
5584	17			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5585	18			Sagwan	0.36		0.36					4	PF Land	Not affected
5586	19			Sagwan	0.34		0.34					4	PF Land	Not affected
5587	20			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5588	21			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5589	22			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5590	23			Sagwan	0.51		0.51					5	PF Land	Cutting in corridor
5591	24			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5592	25			Sagwan	0.44		0.44					4	PF Land	Cutting in corridor
5593	26			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5594	27			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5595	28			Sagwan	0.31		0.31					4	PF Land	Cutting in corridor
5596	29			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
5597	30			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5598	31			Sagwan	0.65			0.65				7	PF Land	Cutting in corridor
5599	32			Sagwan	0.70			0.7				4	PF Land	Cutting in corridor
5600	33			Sagwan	0.37		0.37					4	PF Land	Not affected
5601	34			Sagwan	0.40		0.4					4	PF Land	Not affected
5602	35			Sagwan	0.37		0.37					4	PF Land	Not affected
5603	36			Sagwan	0.60		0.6					5	PF Land	Pollarding
5604	37			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5605	38			Sagwan	0.57		0.57					5	PF Land	Cutting in corridor
5606	39			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5607	40			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5608	41			Sagwan	0.51		0.51					5	PF Land	Cutting in corridor
5609	42			Sagwan	0.31		0.31					4	PF Land	Cutting in corridor
5610	43			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5611	44			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5612	45			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5613	46			Sagwan	0.31		0.31					4	PF Land	Cutting in corridor
5614	47			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5615	48			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5616	49			Sagwan	0.48		0.48					4	PF Land	Cutting in corridor
5617	50			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5618	51	43/1 - 44/0		Sagwan	0.61			0.61				4	PF Land	Cutting in corridor
5619	52			Sagwan	0.53		0.53					5	PF Land	Cutting in corridor
5620	53			Sagwan	0.48		0.48					6	PF Land	Cutting in corridor
5621	54			Sagwan	0.45		0.45					5	PF Land	Cutting in corridor
5622	55			Sagwan	0.30	0.3						4	PF Land	Cutting in corridor
5623	56			Sagwan	0.35		0.35					5	PF Land	Cutting in corridor
5624	57			Sagwan	0.32		0.32					6	PF Land	Cutting in corridor
5625	58			Sagwan	0.32		0.32					5	PF Land	Cutting in corridor
5626	59			Sagwan	0.35		0.35					6	PF Land	Cutting in corridor
5627	60			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5628	61			Sagwan	0.35		0.35					5	PF Land	Pollarding
5629	62			Sagwan	0.40		0.4					6	PF Land	Cutting in corridor
5630	63			Sagwan	0.35		0.35					4	PF Land	Not affected
5631	64			Sagwan	0.43		0.43					6	PF Land	Pollarding
5632	65			Sagwan	0.30	0.3						5	PF Land	Pollarding
5633	66			Sagwan	0.42		0.42					4	PF Land	Not affected
5634	67			Sagwan	0.40		0.4					5	PF Land	Pollarding
5635	68			Sagwan	0.45		0.45					4	PF Land	Not affected
5636	69			Sagwan	0.37		0.37					3	PF Land	Not affected
5637	70			Sagwan	0.32		0.32					4	PF Land	Not affected
5638	71			Sagwan	0.33		0.33					6	PF Land	Pollarding
5639	72			Sagwan	0.40		0.4					7	PF Land	Pollarding

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5640	73			Sagwan	0.35		0.35					5	PF Land	Pollarding
5641	74			Sagwan	0.47		0.47					4	PF Land	Cutting in corridor
5642	75			Sagwan	0.60		0.6					7	PF Land	Pollarding
5643	76			Sagwan	0.35		0.35					5	PF Land	Pollarding
5644	77			Sagwan	0.47		0.47					4	PF Land	Cutting in corridor
5645	78			Sagwan	0.40		0.4					5	PF Land	Cutting in corridor
5646	79			Sagwan	0.30	0.3						4	PF Land	Cutting in corridor
5647	80			Sagwan	0.37		0.37					6	PF Land	Cutting in corridor
5648	81			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5649	82			Sagwan	0.38		0.38					5	PF Land	Cutting in corridor
5650	83			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5651	84			Sagwan	0.36		0.36					5	PF Land	Cutting in corridor
5652	85			Sagwan	0.40		0.4					6	PF Land	Cutting in corridor
5653	86			Sagwan	0.78			0.78				6	PF Land	Cutting in corridor
5654	87			Sagwan	0.39		0.39					4	PF Land	Cutting in corridor
5655	88			Sagwan	0.36		0.36					5	PF Land	Pollarding
5656	89			Sagwan	0.74			0.74				8	PF Land	Pollarding
5657	90			Sagwan	0.62			0.62				7	PF Land	Pollarding
5658	91			Sagwan	0.38		0.38					6	PF Land	Pollarding
5659	92			Sagwan	0.42		0.42					5	PF Land	Cutting in corridor
5660	93			Paras	0.78			0.78				4	PF Land	Cutting in corridor
5661	94			Sagwan	0.32		0.32					5	PF Land	Pollarding
5662	95			Sagwan	0.33		0.33					4	PF Land	Not affected
5663	96			Sagwan	0.36		0.36					6	PF Land	Pollarding
5664	97			Paras	0.63			0.63				5	PF Land	Pollarding
5665	98			Mahuwa	3.40						3.4	15	PF Land	Pollarding
5666	99			Sagwan	0.30	0.3						6	PF Land	Cutting in corridor
5667	100			Sagwan	0.40		0.4					7	PF Land	Pollarding
5668	101			Sagwan	0.39		0.39					4	PF Land	Cutting in corridor
5669	102			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5670	103			Sagwan	0.49		0.49					4	PF Land	Cutting in corridor
5671	104			Sagwan	0.48		0.48					4	PF Land	Cutting in corridor
5672	105			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5673	106			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5674	107			Bargad	3.50						3.5	9	PF Land	Cutting in corridor
5675	108			Bargad	0.65			0.65				5	PF Land	Cutting in corridor
5676	109			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5677	110			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5678	111			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5679	112			Sagwan	0.50		0.5					4	PF Land	Cutting in corridor
5680	113			Sagwan	0.49		0.49					4	PF Land	Cutting in corridor
5681	114			Sagwan	0.44		0.44					4	PF Land	Not affected
5682	115			Sagwan	0.32		0.32					4	PF Land	Not affected
5683	116			Sagwan	0.36		0.36					4	PF Land	Not affected
5684	117			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5685	118			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5686	119			Sagwan	0.41		0.41					4	PF Land	Cutting in corridor
5687	120			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5688	121			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5689	122			Sagwan	0.52		0.52					5	PF Land	Cutting in corridor
5690	123			Sagwan	0.33		0.33					4	PF Land	Cutting in corridor
5691	124			Palas	0.33		0.33					4	PF Land	Cutting in corridor
5692	125			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5693	126			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5694	127			Sagwan	0.43		0.43					4	PF Land	Cutting in corridor
5695	128			Sagwan	0.30	0.3						4	PF Land	Cutting in corridor
5696	129			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5697	130			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5698	131			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5699	132			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5700	133			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5701	134			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5702	135			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5703	136			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5704	137			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5705	138			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5706	139			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5707	140			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5708	141			Sagwan	0.33		0.33					4	PF Land	Cutting in corridor
5709	142			Sagwan	0.60		0.6					5	PF Land	Cutting in corridor
5710	143			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5711	144			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5712	145			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
5713	146			Sagwan	0.70			0.7				5	PF Land	Cutting in corridor
5714	147			Paras	1.00				1			5	PF Land	Cutting in corridor
5715	148			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5716	149			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5717	150			Sagwan	0.70			0.7				5	PF Land	Cutting in corridor
5718	151			Sagwan	0.40		0.4					5	PF Land	Cutting in corridor
5719	152			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
5720	153			Sagwan	0.44		0.44					5	PF Land	Cutting in corridor
5721	154			Sagwan	0.40				0.92			8	PF Land	Cutting in corridor
5722	155			Sagwan	0.40							7	PF Land	Cutting in corridor

Chandora Shekhar Singh

Assistant Manager - Projects

North Karanpura Transco Limited

Ranchi

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Forest Range Officer

Simaria Forest Range

For North Karanpura Transco Ltd.

Shashank Deshpande

Sr. Engineer

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5723	156			Paras	0.33		0.33					6	PF Land	Cutting in corridor
5724	157			Sagwan	0.40		0.4					5	PF Land	Cutting in corridor
5725	158			Sagwan	0.52		0.52					6	PF Land	Cutting in corridor
5726	159			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5727	160			Sagwan	0.42		0.42					6	PF Land	Cutting in corridor
5728	161			Sagwan	0.42		0.42					5	PF Land	Cutting in corridor
5729	162			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5730	163			Mahuwa	1.05				1.05			7	PF Land	Cutting in corridor
5731	164			Sagwan	0.65			0.65				6	PF Land	Cutting in corridor
5732	165			Sagwan	0.30	0.3						5	PF Land	Pollarding
5733	166			Sagwan	0.45		0.45					4	PF Land	Not affected
5734	167			Sagwan	0.35		0.35					5	PF Land	Pollarding
5735	168			Sagwan	0.50		0.5					6	PF Land	Cutting in corridor
5736	169			Mahuwa	3.80						3.8	15	PF Land	Cutting in corridor
5737	170			Sagwan	0.31		0.31					4	PF Land	Cutting in corridor
5738	171			Sagwan	0.45		0.45					5	PF Land	Cutting in corridor
5739	172			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5740	173			Sagwan	0.33		0.33					6	PF Land	Cutting in corridor
5741	174			Sagwan	0.38		0.38					5	PF Land	Cutting in corridor
5742	175			Paras	0.54		0.54					4	PF Land	Cutting in corridor
5743	176			Sagwan	0.40		0.4					5	PF Land	Cutting in corridor
5744	177			Sagwan	0.40		0.4					6	PF Land	Cutting in corridor
5745	178			Sagwan	0.35		0.35					5	PF Land	Cutting in corridor
5746	179			Sagwan	0.46		0.46					4	PF Land	Cutting in corridor
5747	180			Sagwan	0.55		0.55					7	PF Land	Cutting in corridor
5748	181			Sagwan	0.37		0.37					6	PF Land	Cutting in corridor
5749	182			Sagwan	0.40		0.4					5	PF Land	Cutting in corridor
5750	183			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5751	184			Sagwan	0.43		0.43					5	PF Land	Cutting in corridor
5752	185			Sagwan	0.40		0.4					7	PF Land	Cutting in corridor
5753	186			Sagwan	0.38		0.38					6	PF Land	Cutting in corridor
5754	187			Sagwan	0.30	0.3						5	PF Land	Cutting in corridor
5755	188			Sagwan	0.42		0.42					6	PF Land	Pollarding
5756	189			Sagwan	0.55		0.55					5	PF Land	Pollarding
5757	190			Sagwan	0.40		0.4					6	PF Land	Pollarding
5758	191			Sagwan	0.70			0.7				8	PF Land	Pollarding
5759	192			Sagwan	0.51		0.51					6	PF Land	Pollarding
5760	193			Sagwan	0.30	0.3						5	PF Land	Pollarding
5761	194			Paras	1.28					1.28		4	PF Land	Not affected
5762	195			Paras	0.59		0.59					7	PF Land	Pollarding
5763	196			Sagwan	0.42		0.42					6	PF Land	Cutting in corridor
5764	197			Sagwan	0.48		0.48					5	PF Land	Pollarding
5765	198			Sagwan	0.50		0.5					6	PF Land	Pollarding
5766	199			Sagwan	0.58		0.58					7	PF Land	Pollarding
5767	200			Sagwan	0.42		0.42					5	PF Land	Pollarding
5768	201			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5769	202			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5770	203			Sagwan	0.33		0.33					4	PF Land	Cutting in corridor
5771	204			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5772	205			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5773	206			Paras	0.70			0.7				5	PF Land	Cutting in corridor
5774	207			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5775	208			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5776	209			Sagwan	0.48		0.48					4	PF Land	Cutting in corridor
5777	210			Sagwan	0.90			0.9				5	PF Land	Cutting in corridor
5778	211			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5779	212			Sagwan	0.70			0.7				5	PF Land	Cutting in corridor
5780	213			Sagwan	0.50		0.5					4	PF Land	Cutting in corridor
5781	214			Sagwan	0.70			0.7				5	PF Land	Cutting in corridor
5782	215			Sagwan	0.53		0.53					4	PF Land	Cutting in corridor
5783	216			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5784	217			Sagwan	0.50		0.5					4	PF Land	Cutting in corridor
5785	218			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5786	219			Sagwan	0.39		0.39					4	PF Land	Cutting in corridor
5787	220			Sagwan	0.48		0.48					4	PF Land	Cutting in corridor
5788	221			Sagwan	0.72			0.72				5	PF Land	Cutting in corridor
5789	222			Sagwan	0.70			0.7				6	PF Land	Cutting in corridor
5790	223			Sagwan	0.43		0.43					4	PF Land	Cutting in corridor
5791	224			Sagwan	0.60		0.6					5	PF Land	Cutting in corridor
5792	225			Sagwan	0.65			0.65				5	PF Land	Cutting in corridor
5793	226			Sagwan	0.63			0.63				5	PF Land	Cutting in corridor
5794	227			Sagwan	0.50		0.5					4	PF Land	Cutting in corridor
5795	228			Sagwan	0.37		0.37					4	PF Land	Cutting in corridor
5796	229			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5797	230			Mahuwa	2.02						2.02	8	PF Land	Cutting in corridor
5798	231			Sakhua	0.36		0.36					4	PF Land	Cutting in corridor
5799	232			Sagwan	0.52		0.52					4	PF Land	Cutting in corridor
5800	233			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5801	234			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5802	235			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5803	236			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5804	237			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5805	238			Sagwan	0.33		0.33					4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5806	239			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
5807	240			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5808	241			Sagwan	0.50		0.5					4	PF Land	Cutting in corridor
5809	242			Piyar	0.49		0.49					4	PF Land	Cutting in corridor
5810	243			Piyar	0.45		0.45					4	PF Land	Cutting in corridor
5811	244			Sagwan	0.60		0.6					5	PF Land	Cutting in corridor
5812	245			Sagwan	0.65			0.65				5	PF Land	Cutting in corridor
5813	246			Sagwan	0.35		0.35					4	PF Land	Cutting in corridor
5814	247			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5815	248			Sagwan	0.36		0.36					4	PF Land	Cutting in corridor
5816	249			Sagwan	0.51		0.51					5	PF Land	Cutting in corridor
5817	250			Sagwan	0.60		0.6					5	PF Land	Cutting in corridor
5818	251			Sagwan	0.40		0.4					4	PF Land	Not affected
5819	252			Sagwan	0.45		0.45					5	PF Land	Pollarding
5820	253			Sagwan	0.30	0.3						6	PF Land	Pollarding
5821	254			Sagwan	0.42		0.42					5	PF Land	Pollarding
5822	255			Sagwan	0.40		0.4					7	PF Land	Pollarding
5823	256			Sagwan	0.45		0.45					8	PF Land	Pollarding
5824	257			Sagwan	0.68			0.68				9	PF Land	Pollarding
5825	258			Sagwan	0.63			0.63				7	PF Land	Pollarding
5826	259			Sagwan	0.35		0.35					5	PF Land	Cutting in corridor
5827	260			Sagwan	0.43		0.43					6	PF Land	Cutting in corridor
5828	261			Sagwan	0.42		0.42					7	PF Land	Cutting in corridor
5829	262			Sagwan	0.40		0.4					6	PF Land	Cutting in corridor
5830	263			Sagwan	0.68			0.68				7	PF Land	Cutting in corridor
5831	264			Sagwan	0.70			0.7				6	PF Land	Cutting in corridor
5832	265			Sagwan	0.50		0.5					8	PF Land	Cutting in corridor
5833	266			Sagwan	0.68			0.63				9	PF Land	Cutting in corridor
5834	267			Sagwan	0.40		0.4					8	PF Land	Cutting in corridor
5835	268			Sagwan	0.41		0.41					9	PF Land	Cutting in corridor
5836	269			Sagwan	0.66			0.66				8	PF Land	Cutting in corridor
5837	270			Sagwan	0.65			0.65				9	PF Land	Cutting in corridor
5838	271			Mahuwa	1.05				1.05			5	PF Land	Pollarding
5839	272			Mahuwa	1.65						1.65	9	PF Land	Pollarding
5840	273			Sagwan	0.36		0.36					6	PF Land	Cutting in corridor
5841	274			Sagwan	0.40		0.4					7	PF Land	Cutting in corridor
5842	275			Sagwan	0.34		0.34					6	PF Land	Cutting in corridor
5843	276			Sagwan	0.66			0.66				5	PF Land	Cutting in corridor
5844	277			Sagwan	0.58		0.58					6	PF Land	Cutting in corridor
5845	278			Sagwan	0.35		0.35					7	PF Land	Cutting in corridor
5846	279			Sagwan	0.50		0.5					6	PF Land	Cutting in corridor
5847	280			Sagwan	0.45		0.45					5	PF Land	Cutting in corridor
5848	281			Sagwan	0.50		0.5					5	PF Land	Cutting in corridor
5849	282			Sagwan	0.55		0.55					6	PF Land	Cutting in corridor
5850	283			Sagwan	0.60		0.6					7	PF Land	Cutting in corridor
5851	284			Sagwan	0.30	0.3						6	PF Land	Cutting in corridor
5852	285			Sagwan	0.32		0.32					7	PF Land	Cutting in corridor
5853	286			Sagwan	0.56		0.56					6	PF Land	Cutting in corridor
5854	287			Sagwan	0.30	0.3						5	PF Land	Cutting in corridor
5855	288			Sagwan	0.61			0.61				6	PF Land	Cutting in corridor
5856	289			Sagwan	0.30	0.3						7	PF Land	Cutting in corridor
5857	290			Sagwan	0.43		0.43					6	PF Land	Cutting in corridor
5858	291			Sagwan	0.30	0.3						5	PF Land	Cutting in corridor
5859	292			Sagwan	0.50		0.5					6	PF Land	Cutting in corridor
5860	293			Sagwan	0.52		0.52					7	PF Land	Cutting in corridor
5861	294			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5862	295			Sagwan	0.49		0.49					5	PF Land	Cutting in corridor
5863	296			Sagwan	0.30	0.3						4	PF Land	Cutting in corridor
5864	297			Sagwan	0.45		0.45					6	PF Land	Cutting in corridor
5865	298			Sagwan	0.44		0.44					7	PF Land	Cutting in corridor
5866	299			Sagwan	0.45		0.45					6	PF Land	Cutting in corridor
5867	300			Sagwan	0.35		0.35					5	PF Land	Cutting in corridor
5868	301			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5869	302			Sagwan	0.48		0.48					4	PF Land	Cutting in corridor
5870	303			Sagwan	0.42		0.42					4	PF Land	Cutting in corridor
5871	304			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5872	305			Sagwan	0.60		0.6					4	PF Land	Cutting in corridor
5873	306			Sagwan	0.40		0.4					4	PF Land	Cutting in corridor
5874	307			Sagwan	0.38		0.38					4	PF Land	Cutting in corridor
5875	308			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5876	309			Sagwan	0.33		0.33					4	PF Land	Cutting in corridor
5877	310			Sagwan	0.32		0.32					4	PF Land	Cutting in corridor
5878	311			Mahuwa	1.18				1.18			7	PF Land	Pollarding
5879	312			Mahuwa	1.20				1.2			7	PF Land	Pollarding
5880	313			Mahuwa	1.61						1.61	10	PF Land	Pollarding
5881	314			Bel	4.10						4.1	12	PF Land	Pollarding
5882	315			Bel	1.15				1.15			7	PF Land	Pollarding
5883	316			Palas	2.95						2.95	10	PF Land	Pollarding
5884	317			Mahuwa	2.07						2.07	12	PF Land	Pollarding
5885	318			Mahuwa	2.82						2.82	8	PF Land	Pollarding
5886	351			Sagwan	0.30	0.3						4	PF Land	Not affected
5887	352			Sagwan	0.30	0.3						4	PF Land	Not affected
5888	353			Sagwan	0.33		0.33					4	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			
5889	354			Sagwan	0.34		0.34					4	PF Land	Not affected
5890	355			Sagwan	0.68			0.68				6	PF Land	Pollarding
5891	356			Sagwan	0.35		0.35					4	PF Land	Not affected
5892	357			Sagwan	0.46		0.46					5	PF Land	Pollarding
5893	358			Mahuwa	0.88			0.88				6	PF Land	Pollarding
5894	359			Mahuwa	1.09				1.09			8	PF Land	Pollarding
5895	360			Karanj	1.09				1.09			8	PF Land	Pollarding
5896	361			Giyani	0.40		0.4					4	PF Land	Not affected
5897	362			Giyani	0.50		0.5					4	PF Land	Not affected
5898	363			Sagwan	0.40		0.4					4	PF Land	Not affected
5899	364			Sagwan	0.40		0.4					4	PF Land	Not affected
5900	365			Sagwan	0.50		0.5					5	PF Land	Pollarding
5901	366			Sagwan	0.45		0.45					4	PF Land	Not affected
5902	367			Sagwan	0.30	0.3						4	PF Land	Not affected
5903	368			Sagwan	0.35		0.35					4	PF Land	Not affected
5904	369			Sagwan	0.30	0.3						4	PF Land	Not affected
5905	370			Sagwan	0.42		0.42					4	PF Land	Not affected
5906	371			Sagwan	0.45		0.45					4	PF Land	Not affected
5907	372			Sagwan	0.35		0.35					4	PF Land	Not affected
5908	373			Sagwan	0.41		0.41					4	PF Land	Cutting in corridor
5909	374			Sagwan	0.50		0.5					5	PF Land	Pollarding
5910	375			Sagwan	0.35		0.35					4	PF Land	Not affected
5911	376			Sagwan	0.40		0.4					4	PF Land	Not affected
5912	377			Sagwan	0.50		0.5					4	PF Land	Not affected
5913	378			Sagwan	0.57		0.57					5	PF Land	Pollarding
5914	379			Sagwan	0.60		0.6					5	PF Land	Pollarding
5915	380			Sagwan	0.46		0.46					4	PF Land	Not affected
5916	381			Sagwan	0.45		0.45					6	PF Land	Pollarding
5917	382			Sagwan	0.40		0.4					5	PF Land	Pollarding
5918	383			Sagwan	0.55		0.55					6	PF Land	Pollarding
5919	384			Sagwan	0.50		0.5					5	PF Land	Pollarding
5920	385			Sagwan	0.40		0.4					4	PF Land	Not affected
5921	1	44/0 - 44/1		Mahuwa	1.92						1.92	8	PF Land	Pollarding
5922	2			Paras	0.52		0.52					4	PF Land	Not affected
5923	3			Paras	0.44		0.44					4	PF Land	Not affected
5924	4			Paras	0.45		0.45					4	PF Land	Not affected
5925	5			Paras	0.43		0.43					4	PF Land	Cutting in corridor
5926	6			Mahuwa	1.51						1.51	6	PF Land	Pollarding
5927	7			Palas	0.91				0.91			5	PF Land	Pollarding
5928	8			Chakondi	0.37		0.37					6	PF Land	Cutting in corridor
5929	9			Chakondi	0.59		0.59					5	PF Land	Cutting in corridor
5930	10			Chakondi	0.56		0.56					4	PF Land	Not affected
5931	11			Chakondi	0.64			0.64				7	PF Land	Cutting in corridor
5932	12			Chakondi	0.69			0.69				8	PF Land	Cutting in corridor
5933	13			Chakondi	0.43		0.43					7	PF Land	Pollarding
5934	14			Chakondi	0.45		0.45					6	PF Land	Pollarding
5935	15			Chakondi	0.61			0.61				8	PF Land	Pollarding
5936	16			Chakondi	0.65			0.65				6	PF Land	Pollarding
5937	17			Chakondi	0.65			0.65				7	PF Land	Pollarding
5938	18			Palas	0.80			0.8				5	PF Land	Pollarding
5939	19			Sagwan	0.58		0.58					7	PF Land	Cutting in corridor
5940	20			Sagwan	0.51		0.51					6	PF Land	Cutting in corridor
5941	21			Chakondi	0.51		0.51					7	PF Land	Cutting in corridor
5942	22			Paras	0.60		0.6					5	PF Land	Cutting in corridor
5943	23			Chakondi	0.64			0.64				8	PF Land	Pollarding
5944	24			Chakondi	0.48		0.48					9	PF Land	Pollarding
5945	25			Chakondi	0.56		0.56					8	PF Land	Pollarding
5946	26			Chakondi	0.42		0.42					7	PF Land	Pollarding
5947	27			Chakondi	0.44		0.44					8	PF Land	Pollarding
5948	28			Chakondi	1.01				1.01			6	PF Land	Pollarding
5949	29			Chakondi	0.36		0.36					5	PF Land	Pollarding
5950	30			Chakondi	0.39		0.39					6	PF Land	Pollarding
5951	31			Chakondi	0.30	0.3						5	PF Land	Pollarding
5952	32			Chakondi	0.33		0.33					6	PF Land	Pollarding
5953	33			Chakondi	0.30	0.3						7	PF Land	Pollarding
5954	34			Paras	0.71			0.71				6	PF Land	Cutting in corridor
5955	35			Chakondi	0.44		0.44					7	PF Land	Cutting in corridor
5956	36			Chakondi	0.56		0.56					6	PF Land	Cutting in corridor
5957	37			Chakondi	0.57		0.57					5	PF Land	Cutting in corridor
5958	38			Chakondi	0.52		0.52					6	PF Land	Pollarding
5959	39			Chakondi	0.30	0.3						5	PF Land	Pollarding
5960	40			Chakondi	0.45		0.45					5	PF Land	Pollarding
5961	41			Chakondi	0.41		0.41					5	PF Land	Pollarding
5962	42			Chakondi	0.88			0.88				6	PF Land	Pollarding
5963	43			Jamun	0.46		0.46					4	PF Land	Not affected
5964	44			Mahuwa	1.10				1.1			6	PF Land	Cutting in corridor
5965	45			Mahuwa	1.12				1.12			7	PF Land	Cutting in corridor
5966	46			Mahuwa	1.16				1.16			7	PF Land	Cutting in corridor
5967	47			Chakondi	0.30	0.3						6	PF Land	Cutting in corridor
5968	48			Chakondi	0.40		0.4					7	PF Land	Cutting in corridor
5969	49			Chakondi	0.49		0.49					6	PF Land	Cutting in corridor
5970	50			Paras	0.53		0.53					4	PF Land	Cutting in corridor
5971	51			Mahuwa	2.17						2.17	6	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
5972	52			Chakondi	0.56		0.56					4	PF Land	Cutting in corridor
5973	53			Sagwan	0.68			0.68				4	PF Land	Cutting in corridor
5974	54			Sagwan	0.34		0.34					4	PF Land	Cutting in corridor
5975	55			Paras	0.65			0.65				4	PF Land	Cutting in corridor
5976	56			Chakondi	0.53		0.53					4	PF Land	Cutting in corridor
5977	57			Chakondi	0.41		0.41					4	PF Land	Cutting in corridor
5978	58			Chakondi	0.60		0.6					4	PF Land	Cutting in corridor
5979	59			Chakondi	0.73			0.73				4	PF Land	Cutting in corridor
5980	60			Chakondi	0.57		0.57					4	PF Land	Cutting in corridor
5981	61			Mahuwa	2.75						2.75	6	PF Land	Pollarding
5982	62			Chakondi	0.70			0.7				5	PF Land	Pollarding
5983	63			Chakondi	0.54		0.54					4	PF Land	Not affected
5984	64			Chakondi	0.51		0.51					4	PF Land	Not affected
5985	65			Chakondi	0.49		0.49					4	PF Land	Not affected
5986	66			Paras	0.89			0.89				4	PF Land	Not affected
5987	67			Chakondi	0.43		0.43					4	PF Land	Cutting in corridor
5988	68			Chakondi	0.48		0.48					5	PF Land	Cutting in corridor
5989	69			Paras	0.88			0.88				5	PF Land	Cutting in corridor
5990	70			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
5991	71			Paras	0.68			0.68				4	PF Land	Cutting in corridor
5992	72			Jamun	1.03				1.03			4	PF Land	Cutting in corridor
5993	73			Chakondi	0.51		0.51					4	PF Land	Cutting in corridor
5994	74			Chakondi	0.57		0.57					5	PF Land	Cutting in corridor
5995	75			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
5996	76			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
5997	77			Paras	0.49		0.49					6	PF Land	Cutting in corridor
5998	78			Chakondi	0.46		0.46					4	PF Land	Cutting in corridor
5999	79			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
6000	80			Chakondi	0.44		0.44					4	PF Land	Not affected
6001	81			Chakondi	0.63			0.63				5	PF Land	Pollarding
6002	82			Chakondi	0.54		0.54					4	PF Land	Not affected
6003	83			Chakondi	0.43		0.43					4	PF Land	Not affected
6004	84			Chakondi	0.39		0.39					4	PF Land	Not affected
6005	85			Chakondi	0.47		0.47					4	PF Land	Not affected
6006	86			Chakondi	0.46		0.46					4	PF Land	Not affected
6007	87			Chakondi	0.36		0.36					4	PF Land	Cutting in corridor
6008	88			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6009	89			Chakondi	0.47		0.47					4	PF Land	Cutting in corridor
6010	90			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6011	91			Paras	0.68			0.68				5	PF Land	Cutting in corridor
6012	92			Chakondi	0.37		0.37					4	PF Land	Not affected
6013	93			Chakondi	0.48		0.48					4	PF Land	Not affected
6014	94			Chakondi	0.34		0.34					4	PF Land	Not affected
6015	95			Chakondi	0.43		0.43					4	PF Land	Cutting in corridor
6016	96			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6017	97			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6018	98			Chakondi	0.41		0.41					4	PF Land	Cutting in corridor
6019	99			Chakondi	0.46		0.46					4	PF Land	Not affected
6020	100			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6021	101			Chakondi	0.41		0.41					5	PF Land	Cutting in corridor
6022	102			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6023	103			Chakondi	0.30	0.3						5	PF Land	Cutting in corridor
6024	104			Chakondi	0.33		0.33					6	PF Land	Cutting in corridor
6025	105			Chakondi	0.36		0.36					7	PF Land	Cutting in corridor
6026	106			Chakondi	0.44		0.44					5	PF Land	Cutting in corridor
6027	107			Chakondi	0.45		0.45					6	PF Land	Cutting in corridor
6028	108			Chakondi	0.36		0.36					5	PF Land	Cutting in corridor
6029	109			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6030	110			Chakondi	0.37		0.37					5	PF Land	Cutting in corridor
6031	111			Chakondi	0.40		0.4					4	PF Land	Cutting in corridor
6032	112			Chakondi	0.30	0.3						5	PF Land	Cutting in corridor
6033	113			Chakondi	0.47		0.47					6	PF Land	Pollarding
6034	114			Chakondi	0.48		0.48					5	PF Land	Pollarding
6035	115			Chakondi	0.62			0.62				6	PF Land	Pollarding
6036	116			Chakondi	0.57		0.57					7	PF Land	Pollarding
6037	117			Chakondi	0.56		0.56					8	PF Land	Pollarding
6038	118			Chakondi	0.38		0.38					5	PF Land	Cutting in corridor
6039	119			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6040	120			Sidha	0.78			0.78				5	PF Land	Cutting in corridor
6041	121			Sidha	0.69			0.69				4	PF Land	Cutting in corridor
6042	122			Chakondi	0.35		0.35					6	PF Land	Cutting in corridor
6043	123			Chakondi	0.31		0.31					7	PF Land	Cutting in corridor
6044	124			Chakondi	0.34		0.34					6	PF Land	Cutting in corridor
6045	125			Chakondi	0.30	0.3						7	PF Land	Cutting in corridor
6046	126			Mehar	0.52		0.52					8	PF Land	Cutting in corridor
6047	127			Chakondi	0.50		0.5					7	PF Land	Cutting in corridor
6048	128			Chakondi	0.38		0.38					6	PF Land	Cutting in corridor
6049	129			Chakondi	0.30	0.3						5	PF Land	Cutting in corridor
6050	130			Chakondi	0.34		0.34					6	PF Land	Cutting in corridor
6051	131			Chakondi	0.33		0.33					5	PF Land	Cutting in corridor
6052	132			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6053	133			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6054	134			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
6055	135			Chakondi	0.38		0.38					5	PF Land	Cutting in corridor
6056	136			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6057	137			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6058	138			Chakondi	0.46		0.46					5	PF Land	Cutting in corridor
6059	139			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6060	140			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6061	141			Chakondi	0.36		0.36					5	PF Land	Cutting in corridor
6062	142			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6063	143			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6064	144			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6065	145			Chakondi	0.35		0.35					5	PF Land	Cutting in corridor
6066	146			Chakondi	0.36		0.36					5	PF Land	Cutting in corridor
6067	147			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6068	148			Chakondi	0.38		0.38					5	PF Land	Cutting in corridor
6069	149			Chakondi	0.53		0.53					5	PF Land	Cutting in corridor
6070	150			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6071	151			Chakondi	0.47		0.47					4	PF Land	Not affected
6072	152			Chakondi	0.46		0.46					4	PF Land	Not affected
6073	153			Chakondi	0.40		0.4					4	PF Land	Cutting in corridor
6074	154			Chakondi	0.44		0.44					4	PF Land	Cutting in corridor
6075	155			Chakondi	0.43		0.43					4	PF Land	Cutting in corridor
6076	156			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6077	157			Chakondi	0.46		0.46					5	PF Land	Cutting in corridor
6078	158			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6079	159			Chakondi	0.44		0.44					4	PF Land	Cutting in corridor
6080	160			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6081	161			Chakondi	0.43		0.43					4	PF Land	Cutting in corridor
6082	162			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6083	163			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6084	164			Chakondi	0.54		0.54					5	PF Land	Cutting in corridor
6085	165			Sidha	0.55		0.55					5	PF Land	Cutting in corridor
6086	166			Chakondi	0.48		0.48					5	PF Land	Cutting in corridor
6087	167			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6088	168			Jamun	0.84			0.84				6	PF Land	Cutting in corridor
6089	169			Chakondi	0.51		0.51					5	PF Land	Cutting in corridor
6090	170			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
6091	171			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6092	172			Chakondi	0.51		0.51					5	PF Land	Cutting in corridor
6093	173			Chakondi	0.47		0.47					4	PF Land	Cutting in corridor
6094	174			Chakondi	0.60		0.6					5	PF Land	Cutting in corridor
6095	175			Chakondi	0.55		0.55					5	PF Land	Cutting in corridor
6096	176			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6097	177			Chakondi	0.47		0.47					4	PF Land	Cutting in corridor
6098	178			Chakondi	0.41		0.41					4	PF Land	Cutting in corridor
6099	179			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6100	180			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6101	181			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6102	182			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
6103	183			Chakondi	0.41		0.41					4	PF Land	Cutting in corridor
6104	184			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6105	185			Chakondi	0.36		0.36					4	PF Land	Cutting in corridor
6106	186			Chakondi	0.36		0.36					4	PF Land	Cutting in corridor
6107	187			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6108	188			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6109	189			Chakondi	0.47		0.47					5	PF Land	Cutting in corridor
6110	190			Chakondi	0.44		0.44					5	PF Land	Cutting in corridor
6111	191			Chakondi	0.50		0.5					5	PF Land	Cutting in corridor
6112	192			Chakondi	0.83			0.83				6	PF Land	Cutting in corridor
6113	193			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6114	194			Chakondi	0.55		0.55					5	PF Land	Cutting in corridor
6115	195			Chakondi	0.46		0.46					4	PF Land	Cutting in corridor
6116	196			Chakondi	0.37		0.37					4	PF Land	Not affected
6117	197			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6118	198			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6119	199			Chakondi	0.44		0.44					4	PF Land	Cutting in corridor
6120	200			Chakondi	0.39		0.39					4	PF Land	Cutting in corridor
6121	201			Chakondi	0.51		0.51					5	PF Land	Cutting in corridor
6122	202			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6123	203			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6124	204			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6125	205			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
6126	206			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
6127	207			Chakondi	0.39		0.39					5	PF Land	Cutting in corridor
6128	208			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6129	209			Chakondi	0.42		0.42					4	PF Land	Cutting in corridor
6130	210			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
6131	211			Jamun	0.99				0.99			6	PF Land	Cutting in corridor
6132	212			Chakondi	0.45		0.45					5	PF Land	Cutting in corridor
6133	213			Jamun	0.55		0.55					4	PF Land	Cutting in corridor
6134	214			Jamun	0.62			0.62				6	PF Land	Cutting in corridor
6135	215			Jamun	3.00						3	8	PF Land	Cutting in corridor
6136	216			Chakondi	0.31		0.31					6	PF Land	Pollarding
6137	217			Chakondi	0.42		0.42					6	PF Land	Pollarding

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
6138	218			Chakondi	0.45		0.45					5	PF Land	Pollarding
6139	219			Chakondi	0.33		0.33					6	PF Land	Pollarding
6140	220			Chakondi	0.36		0.36					7	PF Land	Pollarding
6141	221			Chakondi	0.36		0.36					6	PF Land	Cutting in corridor
6142	222			Chakondi	0.39		0.39					7	PF Land	Cutting in corridor
6143	223			Chakondi	0.46		0.46					6	PF Land	Cutting in corridor
6144	224			Chakondi	0.46		0.46					7	PF Land	Cutting in corridor
6145	225			Chakondi	0.49		0.49					6	PF Land	Cutting in corridor
6146	226			Chakondi	0.63			0.63				5	PF Land	Cutting in corridor
6147	227			Chakondi	0.40		0.4					6	PF Land	Cutting in corridor
6148	228			Chakondi	0.40		0.4					7	PF Land	Cutting in corridor
6149	229			Chakondi	0.49		0.49					6	PF Land	Cutting in corridor
6150	230			Chakondi	0.44		0.44					5	PF Land	Cutting in corridor
6151	231			Chakondi	0.30	0.3						4	PF Land	Cutting in corridor
6152	232			Chakondi	0.55		0.55					6	PF Land	Cutting in corridor
6153	233			Chakondi	0.53		0.53					7	PF Land	Cutting in corridor
6154	234			Chakondi	0.50		0.5					6	PF Land	Cutting in corridor
6155	235			Chakondi	0.48		0.48					7	PF Land	Cutting in corridor
6156	236			Chakondi	0.31		0.31					8	PF Land	Cutting in corridor
6157	237			Chakondi	0.38		0.38					7	PF Land	Cutting in corridor
6158	238			Chakondi	0.46		0.46					6	PF Land	Cutting in corridor
6159	239			Chakondi	0.45		0.45					7	PF Land	Cutting in corridor
6160	240			Chakondi	0.65			0.65				8	PF Land	Cutting in corridor
6161	241			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6162	242			Chakondi	0.42		0.42					4	PF Land	Cutting in corridor
6163	243			Chakondi	0.48		0.48					6	PF Land	Cutting in corridor
6164	244			Chakondi	0.40		0.4					7	PF Land	Cutting in corridor
6165	245			Chakondi	0.42		0.42					6	PF Land	Cutting in corridor
6166	246			Chakondi	0.36		0.36					7	PF Land	Pollarding
6167	247			Chakondi	0.45		0.45					8	PF Land	Pollarding
6168	248			Chakondi	0.38		0.38					7	PF Land	Pollarding
6169	249			Chakondi	0.67			0.67				6	PF Land	Pollarding
6170	250			Chakondi	0.58		0.58					7	PF Land	Pollarding
6171	251			Piyar	1.00				1			6	PF Land	Cutting in corridor
6172	252			Chakondi	0.52		0.52					4	PF Land	Cutting in corridor
6173	253			Chakondi	0.51		0.51					4	PF Land	Cutting in corridor
6174	254			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6175	255			Sakhua	0.55		0.55					5	PF Land	Cutting in corridor
6176	256			Chakondi	0.62			0.62				5	PF Land	Cutting in corridor
6177	257			Piyar	0.42		0.42					5	PF Land	Cutting in corridor
6178	258			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
6179	259			Sakhua	0.57		0.57					5	PF Land	Cutting in corridor
6180	260			Chakondi	0.38		0.38					4	PF Land	Not affected
6181	261			Chakondi	0.49		0.49					4	PF Land	Not affected
6182	262			Chakondi	0.56		0.56					4	PF Land	Not affected
6183	263			Chakondi	0.44		0.44					4	PF Land	Not affected
6184	264			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
6185	265			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6186	266			Chakondi	0.35		0.35					4	PF Land	Cutting in corridor
6187	267			Chakondi	0.34		0.34					4	PF Land	Cutting in corridor
6188	268			Chakondi	0.42		0.42					4	PF Land	Cutting in corridor
6189	269			Chakondi	0.40		0.4					4	PF Land	Cutting in corridor
6190	270			Chakondi	0.58		0.58					5	PF Land	Cutting in corridor
6191	271			Bhelwa	0.70			0.7				6	PF Land	Cutting in corridor
6192	272			Bhelwa	0.47		0.47					4	PF Land	Cutting in corridor
6193	273			Sakhua	0.65			0.65				5	PF Land	Cutting in corridor
6194	274			Chakondi	0.32		0.32					4	PF Land	Not affected
6195	275			Chakondi	0.33		0.33					4	PF Land	Cutting in corridor
6196	276			Chakondi	0.48		0.48					5	PF Land	Pollarding
6197	277			Sakhua	0.81			0.81				6	PF Land	Pollarding
6198	278			Sakhua	1.02				1.02			7	PF Land	Pollarding
6199	279			Sakhua	0.64			0.64				5	PF Land	Pollarding
6200	280			Sakhua	0.53		0.53					4	PF Land	Cutting in corridor
6201	281			Sakhua	0.56		0.56					5	PF Land	Cutting in corridor
6202	282			Liptus	0.63			0.63				6	PF Land	Cutting in corridor
6203	283			Sakhua	1.07				1.07			7	PF Land	Cutting in corridor
6204	284			Piyar	0.48		0.48					4	PF Land	Cutting in corridor
6205	285			Chakondi	0.46		0.46					4	PF Land	Cutting in corridor
6206	286			Piyar	0.57		0.57					5	PF Land	Pollarding
6207	287			Piyar	0.36		0.36					4	PF Land	Not affected
6208	288			Sakhua	0.38		0.38					4	PF Land	Not affected
6209	289			Chakondi	0.32		0.32					4	PF Land	Not affected
6210	290			Liptus	0.52		0.52					5	PF Land	Pollarding
6211	291			Chakondi	0.32		0.32					4	PF Land	Not affected
6212	292			Liptus	1.05				1.05			7	PF Land	Pollarding
6213	293			Liptus	0.75			0.75				6	PF Land	Pollarding
6214	294			Chakondi	0.44		0.44					4	PF Land	Cutting in corridor
6215	295			Chakondi	0.59		0.59					4	PF Land	Cutting in corridor
6216	296			Chakondi	0.48		0.48					4	PF Land	Cutting in corridor
6217	297			Chakondi	0.37		0.37					4	PF Land	Cutting in corridor
6218	298			Chakondi	0.47		0.47					4	PF Land	Cutting in corridor
6219	299			Liptus	0.69			0.69				6	PF Land	Cutting in corridor
6220	300			Liptus	0.82			0.82				6	PF Land	Cutting in corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	Nature of Land	Remarks
						0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
6221	301			Paras	1.29					1.29		6	PF Land	Pollarding
6222	302			Chakondi	0.46		0.46					5	PF Land	Pollarding
6223	303			Chakondi	0.42		0.42					6	PF Land	Pollarding
6224	304			Sakhua	0.82			0.82				9	PF Land	Cutting in corridor
6225	305			Sakhua	0.84			0.84				8	PF Land	Cutting in corridor
6226	306			Bhelwa	0.49		0.49					5	PF Land	Cutting in corridor
6227	307			Mehar	0.74			0.74				4	PF Land	Cutting in corridor
6228	308			Sakhua	0.92				0.92			9	PF Land	Cutting in corridor
6229	309			Chakondi	0.30	0.3						5	PF Land	Cutting in corridor
6230	310			Mehar	0.80			0.8				9	PF Land	Cutting in corridor
6231	311			Mehar	0.76			0.76				8	PF Land	Cutting in corridor
6232	312			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
6233	313			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
6234	314			Sakhua	0.35		0.35					7	PF Land	Pollarding
6235	315			Chakondi	0.31		0.31					6	PF Land	Pollarding
6236	316			Chakondi	0.35		0.35					7	PF Land	Pollarding
6237	317			Chakondi	0.55		0.55					8	PF Land	Pollarding
6238	318			Chakondi	0.68			0.68				9	PF Land	Pollarding
6239	319			Mehar	0.84			0.84				10	PF Land	Pollarding
6240	320			Mehar	0.55		0.55					5	PF Land	Pollarding
6241	321			Paras	1.08				1.08			7	PF Land	Pollarding
6242	322			Chakondi	0.40		0.4					8	PF Land	Pollarding
6243	323			Chakondi	0.73			0.73				8	PF Land	Pollarding
6244	324			Chakondi	0.49		0.49					7	PF Land	Pollarding
6245	325			Chakondi	0.56		0.56					8	PF Land	Pollarding
6246	326			Chakondi	0.72			0.72				9	PF Land	Pollarding
6247	327			Paras	1.24					1.24		9	PF Land	Pollarding
6248	328			Paras	0.87			0.87				8	PF Land	Pollarding
6249	329			Chakondi	0.52		0.52					5	PF Land	Cutting in corridor
6250	330			Chakondi	0.45		0.45					6	PF Land	Cutting in corridor
6251	331			Paras	1.14				1.14			7	PF Land	Cutting in corridor
6252	332			Palas	0.52		0.52					6	PF Land	Cutting in corridor
6253	333			Charki	0.30	0.3						4	PF Land	Cutting in corridor
6254	334			Chakondi	0.72			0.72				6	PF Land	Cutting in corridor
6255	335			Piyar	1.05				1.05			7	PF Land	Cutting in corridor
6256	336			Sisam	0.80			0.8				6	PF Land	Cutting in corridor
6257	337			Neem	0.53		0.53					4	PF Land	Cutting in corridor
6258	338			Sakhua	0.55		0.55					6	PF Land	Cutting in corridor
6259	339			Paras	0.65			0.65				4	PF Land	Cutting in corridor
6260	340			Paras	0.52		0.52					4	PF Land	Cutting in corridor
6261	341			Mehar	0.87			0.87				5	PF Land	Cutting in corridor
6262	342			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
6263	343			Sakhua	0.43		0.43					7	PF Land	Cutting in corridor
6264	344			Sakhua	0.80			0.8				6	PF Land	Cutting in corridor
6265	345			Sakhua	0.77			0.77				7	PF Land	Cutting in corridor
6266	346			Sakhua	0.38		0.38					6	PF Land	Cutting in corridor
6267	347			Sakhua	0.62			0.62				7	PF Land	Pollarding
6268	348			Sakhua	0.68			0.68				8	PF Land	Pollarding
6269	349			Sakhua	0.62			0.62				7	PF Land	Pollarding
6270	350			Sakhua	0.85			0.85				8	PF Land	Pollarding
6271	351			Bokten	0.61			0.61				5	PF Land	Cutting in corridor
6272	352			Bokten	0.48		0.48					4	PF Land	Cutting in corridor
6273	353			Chakondi	0.61			0.61				5	PF Land	Pollarding
6274	354			Bokten	0.60		0.6					5	PF Land	Pollarding
6275	355			Chakondi	0.40		0.4					4	PF Land	Not affected
6276	356			Chakondi	0.42		0.42					4	PF Land	Not affected
6277	357			Bokten	0.47		0.47					4	PF Land	Not affected
6278	358			Paras	0.40		0.4					4	PF Land	Cutting in corridor
6279	359			Sakhua	0.40		0.4					4	PF Land	Cutting in corridor
6280	360			Sakhua	0.42		0.42					4	PF Land	Not affected
6281	361			Sakhua	0.41		0.41					5	PF Land	Cutting in corridor
6282	362			Sakhua	0.43		0.43					5	PF Land	Cutting in corridor
6283	363			Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
6284	364			Sakhua	0.45		0.45					5	PF Land	Cutting in corridor
6285	365			Sakhua	0.47		0.47					5	PF Land	Cutting in corridor
6286	366			Sakhua	0.50		0.5					5	PF Land	Cutting in corridor
6287	367			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
6288	368			Sidha	0.42		0.42					4	PF Land	Cutting in corridor
6289	369			Sakhua	0.42		0.42					4	PF Land	Cutting in corridor
6290	370			Sakhua	0.53		0.53					5	PF Land	Cutting in corridor
6291	371			Sidha	0.60		0.6					5	PF Land	Cutting in corridor
6292	372			Sakhua	0.45		0.45					4	PF Land	Cutting in corridor
6293	373			Sidha	0.43		0.43					4	PF Land	Cutting in corridor
6294	374			Liptus	0.68			0.68				5	PF Land	Cutting in corridor
6295	375			Chakondi	0.48		0.48					4	PF Land	Cutting in corridor
6296	376			Bokten	0.35		0.35					4	PF Land	Cutting in corridor
6297	377			Chakondi	0.66			0.66				5	PF Land	Pollarding
6298	378			Bokten	0.69			0.69				6	PF Land	Cutting in corridor
6299	379			Chakondi	0.64			0.64				5	PF Land	Pollarding
6300	380			Chakondi	0.45		0.45					4	PF Land	Cutting in corridor
6301	381			Chakondi	0.38		0.38					4	PF Land	Cutting in corridor
6302	382			Paras	0.58		0.58					5	PF Land	Cutting in corridor
6303	383			Chakondi	0.57		0.57					5	PF Land	Cutting in corridor