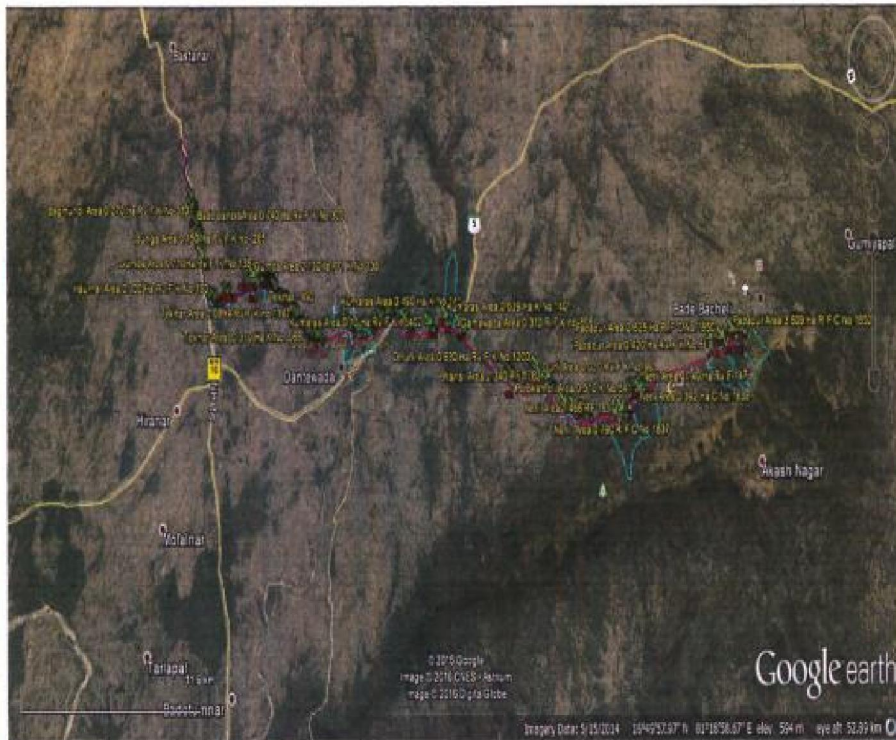


DGPS Survey Report of Slurry Pipe Line Corridor Along with Forest Block for an area of 42.788 Ha in Dantewada Division South Bastar Dist. Dantewada C G (Includes Reserve Forest Area, Protected Forest Area & Revenue Forest area).



A. Mehta
अलोक कुमार मेहता/ALOK KUMAR MEHTA
 अधिशासी निदेशक (परियोजनाएं)
 Executive Director (Projects)
 एन.एम.डी.सी. लि./NMDC Lt.
 हैदराबाद/Hyderabad-500 028

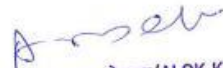
M/s. NMDC Limited.
 "Khanij Bhavan", 10-3-311/A, Castle Hills,
 Masab Tank, Hyderabad-500 028, A.P
 Tel: 040-23538775, Fax: 040-23536790

				N6	526698.8022	2071821.929	18	44	15.65581853	81	15	11.79249391						
				N7	526700.9107	2071877.623	18	44	17.46777306	81	15	11.86720203						
				N8	526748.7753	2071910.76	18	44	18.54373294	81	15	11.50343212						
				N9	526805.9141	2071961.041	18	44	20.17704394	81	15	15.45722626						
				N10	526845.7276	2072048.792	18	44	23.03029105	81	15	16.82117911						
				N11	526891.2264	2072102.862	18	44	24.7871909	81	15	18.37766023						
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				N13	526871.3409	2072032.616	18	44	22.50344467	81	15	17.69511603						
				N14	526830.571	2071947.777	18	44	20.58165403	81	15	16.29839553						
				N15	526767.2851	2071887.087	18	44	17.728351	81	15	18.11440884						
				N16	526730.3217	2071861.496	18	44	16.94372697	81	15	12.87083168						
				N17	526729.3802	2071836.628	18	44	16.3263593	81	15	12.83747121						
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			1837	0.790	N19	526921.4087	2072342.152	18	44	32.57159705	81	15	19.42012953	11*740 to 12*010	270			
					N20	526919.3324	2072297.531	18	44	31.11987451	81	15	19.34703781					
					N21	526918.3765	2072291.726	18	44	30.93106492	81	15	19.31410836					
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					N23	526845.5901	2072387.522	18	44	34.05129805	81	15	16.83300415					
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					N26	526930.5703	2072533.388	18	44	38.75748007	81	15	19.73548782					
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					N28	526876.3676	2072469.109	18	44	36.70440135	81	15	17.88089668					
					N29	526859.7234	2072435.993	18	44	35.62765652	81	15	17.31804785					
					N30	526872.0064	2072402.407	18	44	34.54085304	81	15	17.7359059					
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			Nerk	147	0.140	10	527114.8096	2069921.954	18	43	13.81831535	81	15	25.90595958	8*980 to 9*080	300		
					11	527102.0779	2069921.961	18	43	13.81912678	81	15	25.471206					
					12	527094.7245	2069918.225	18	43	13.69793187	81	15	25.21992339					
					13	527090.0618	2069914.073	18	43	13.56305623	81	15	25.06050025					
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					20	527101.8389	2069973.221	18	43	15.48694947	81	15	25.46556547					
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					22	527113.6335	2069935.911	18	43	14.272095	81	15	26.13666453					
			145	0.540	23	527120.6308	2070005.737	18	43	16.54403892	81	15	26.10886105	9*080 to 9*300	220			
					18	527093.7808	2070005.944	18	43	16.55201279	81	15	25.1920106					
					17	527087.3491	2070025.57	18	43	17.19088347	81	15	24.9733487					
					24	527073.6384	2070117.705	18	43	20.18976951	81	15	24.50968828					
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			142	0.830	26	527128.5137	2070220.02	18	43	23.51564063	81	15	26.38059108	9*300 to 9*670	370			
					25	527116.5704	2070226.622	18	43	23.71098917	81	15	25.98107736					
					28	527141.966	2070291.049	18	43	25.82602734	81	15	26.85145743					
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					31	527271.1028	2070554.921	18	43	34.40535973	81	15	31.27428428					
					32	527276.322	2070554.174	18	43	34.3808187	81	15	31.45247516					
					33	527145.7319	2070276.413	18	43	25.14965575	81	15	26.97933447					
			141	0.090	32	527276.322	2070554.174	18	43	34.3808187	81	15	31.45247516	9*670 to 9*700	30			
					31	527271.1028	2070554.921	18	43	34.40535973	81	15	31.27428428					
					30	527247.3954	2070563.158	18	43	34.67446904	81	15	30.46508874					
					34	527249.0548	2070566.489	18	43	34.78930577	81	15	30.52196019					
					35	527248.8245	2070588.043	18	43	35.68609134	81	15	30.51515193					
					36	527278.8464	2070586.172	18	43	35.42178609	81	15	31.54076395					
					37	527279.1272	2070560.34	18	43	34.57481089	81	15	31.54856395					
			136	0.250	38	527276.8924	2070767.338	18	43	41.31634085	81	15	31.48250769	9*880 to 9*960	80			
					39	527271.9261	2070764.77	18	43	41.23304473	81	15	31.1278898					
					40	527263.8554	2070771.213	18	43	41.44303364	81	15	31.03750046					
					41	527254.9701	2070771.907	18	43	41.46606227	81	15	30.73411166					
					42	527248.8286	2070771.105	18	43	41.5051952	81	15	30.45614764					
					43	527245.9724	2070852.48	18	43	44.08801612	81	15	30.4308353					
					44	527251.4315	2070852.065	18	43	44.07424325	81	15	30.61723778					
					45	527175.977	2070852.21	18	43	44.07782301	81	15	31.45545026					
			2	0.110	46	526949.1761	2072213.191	18	44	28.37438913	81	15	20.3621207	11*630 to 11*675	45			
					47	526934.0922	2072213.718	18	44	28.29223265	81	15	19.84700835					
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					49	526923.057	2072241.763	18	44	29.30524234	81	15	19.47161128					
					50	526922.1519	2072251.416	18	44	29.61936016	81	15	19.44107285					
					51	526952.3648	2072250.546	18	44	29.58962862	81	15	20.47284882					
					52	526953.1619	2072240.968	18	44	29.2779546	81	15	20.50301718					
			3	Porokarneli	87	0.050	53	527737.2499	2074274.119	18	45	35.39184077	81	15	47.37994745	14*170 to 14*220	50	
					54	527742.4814	2074271.341	18	45	35.30121036	81	15	47.55819044					
					55	527746.2471	2074273.083	18	45	35.38698011	81	15	47.68724215					
					56	527758.3994	2074279.617	18	45	35.56971097	81	15	48.1025914					
					57	527772.6704	2074287.9	18	45	35.8385084	81	15	48.59043944					
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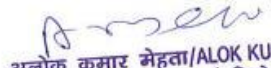
			60	527774.1242	2074301.969	18	45	36.29619295	81	15	48.64080513			
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	86	0.010	62	527809.4356	2074329.149	18	45	37.17884902	81	15	49.84754819	14+260 to 14+280	20	Revenue Forest
			63	527804.3712	2074330.426	18	45	37.22063425	81	15	49.67533955			
			64	527812.3839	2074345.803	18	45	37.72055141	81	15	49.94979401			
	56	0.050	A1	528158.0109	2074809.933	18	45	52.80477665	81	16	1.778548696	34+880 to 14+920	40	Revenue Forest
			A2	528137.2949	2074792.858	18	45	52.75024905	81	16	1.07013784			
			A3	528134.08	2074793.747	18	45	52.77940021	81	16	0.940369669			
			A4	528133.0227	2074794.967	18	45	52.31907691	81	16	0.926026588			
			A5	528138.5489	2074810.317	18	45	52.8173558	81	16	1.107017053			
			A6	528139.5195	2074820.472	18	45	53.14858367	81	16	1.14753047			
			A7	528142.7061	2074832.306	18	45	53.53466087	81	16	1.25697867			
			A8	528154.1601	2074826.322	18	45	53.3381993	81	16	1.647897788			
			A9	528162.5009	2074823.167	18	45	53.23515373	81	16	1.932626484			
	54	0.510	65	528271.9007	2074895.547	18	45	55.58476846	81	16	5.673034521	15+040 to 15+220	180	Revenue Forest
			66	528249.1616	2074904.519	18	45	55.87779648	81	16	4.896410807			
			67	528233.684	2074905.395	18	45	55.90705579	81	16	4.368197071			
			68	528263.8459	2074926.537	18	45	56.59345454	81	16	5.399505637			
			69	528286.4261	2074960.584	18	45	57.70011194	81	16	6.172516769			
			70	528283.8366	2075056.829	18	46	0.831668532	81	16	6.080022046			
			71	528288.0108	2075055.708	18	46	0.795003978	81	16	6.231541081			
			72	528314.0051	2075050.972	18	46	0.639634394	81	16	7.110175274			
			73	528316.6701	2074951.908	18	45	57.41635782	81	16	7.205105079			
			74	528285.7314	2074905.227	18	45	55.89905753	81	16	6.145255991			
	51	0.380	75	528308.7949	2075250.029	18	46	7.116419792	81	16	6.951467203	15+380 to 15+520	140	Revenue Forest
			76	528279.9245	2075201.861	18	46	5.550661669	81	16	5.953203378			
			77	528276.1513	2075342.475	18	46	10.12587763	81	16	5.841217128			
			78	528286.7742	2075357.491	18	46	10.61391257	81	16	6.204838419			
			79	528311.6952	2075340.62	18	46	10.06377958	81	16	7.055200663			
			80	528306.409	2075333.301	18	46	9.825890923	81	16	6.874261949			
4	Bhansi	1762P	2.340	528308.3414	2075387.977	18	46	11.60475046	81	16	6.943084304	15+550 to 16+330	780	Protected Forest (PF)
			82	528329.1587	2075365.506	18	46	10.87259309	81	16	7.652987464			
			83	528410.2716	2075480.132	18	46	14.59744021	81	16	10.42950427			
			84	528490.7887	2075606.897	18	46	18.70864012	81	16	20.01786459			
			85	528606.4283	2075860.006	18	46	26.93307145	81	16	27.39692317			
			86	528884.954	2075881.017	18	46	27.61774367	81	16	26.66450704			
			87	528672.3113	2075631.467	18	46	19.50899688	81	16	19.38005259			
			88	528390.4884	2075504.092	18	46	15.37864977	81	16	9.75500429			
5	Ohurk	1232	0.360	529036.9742	2076372.234	18	46	40.79843663	81	16	58.86139823	17+375 to 17+480	105	Revenue Forest
			82	529011.6751	2076276.262	18	46	40.43304443	81	16	58.68124019			
			83	529026.3109	2076282.056	18	46	40.6180465	81	16	58.84126926			
			84	529028.4247	2076286.65	18	46	40.76741099	81	16	58.91372375			
			85	529029.5513	2076297.254	18	46	41.1235517	81	16	58.9527831			
			86	529028.7021	2076309.674	18	46	41.51652606	81	16	58.92445693			
			87	529006.4465	2076362.486	18	46	43.230769	81	17	1.582988329			
			88	529009.1808	2076359.865	18	46	43.14516645	81	17	1.676246498			
			89	529014.8099	2076358.025	18	46	43.08519829	81	17	1.968410733			
			90	529038.572	2076358.747	18	46	43.09120078	81	17	2.880131562			
			91	529041.686	2076356.842	18	46	43.04529889	81	17	2.786425947			
			92	529039.5038	2076348.674	18	46	42.77968812	81	17	2.711038956			
	1231	0.310	91	529941.686	2076356.842	18	46	43.04529889	81	17	2.786425947	17+480 to 17+620	140	Revenue Forest
			90	529938.572	2076358.247	18	46	43.09120078	81	17	2.880131562			
			89	529914.8099	2076358.025	18	46	43.08519829	81	17	1.868430533			
			88	529909.1808	2076359.865	18	46	43.14536645	81	17	1.676246498			
			87	529906.4465	2076362.486	18	46	43.230769	81	17	1.582988329			
			93	529913.4046	2076367.212	18	46	43.3841961	81	17	1.870927418			
			94	529930.1888	2076430.029	18	46	45.42711207	81	17	2.397682617			
			95	529936.8688	2076429.942	18	46	45.42396385	81	17	2.67586414			
			96	529943.1102	2076431.325	18	46	45.46210055	81	17	2.891235807			
			97	529956.985	2076440.612	18	46	45.77007511	81	17	3.133594168			
			98	529962.4731	2076443.316	18	46	45.85774131	81	17	3.501210346			
			99	529965.0024	2076444.096	18	46	45.88301072	81	17	3.587651627			
			100	529954.6543	2076405.376	18	46	44.62375638	81	17	3.23205731			
			101	529952.01	2076404.137	18	46	44.58357511	81	17	3.141662921			
			102	529953.23	2076400.009	18	46	44.44919319	81	17	3.183111775			
			81	529971.8481	2076469.789	18	46	46.71860323	81	17	1.8228972			
			82	529946.8676	2076447.289	18	46	45.98781789	81	17	2.968356782			
			83	529940.4525	2076449.718	18	46	46.06718135	81	17	2.749354969			
			84	529934.7148	2076446.968	18	46	45.97800827	81	17	2.553210165			
			85	529945.5975	2076487.697	18	46	47.30261633	81	17	2.927175019			
			86	529950.7924	2076480.992	18	46	47.0841793	81	17	3.104262927			
			87	529950.9137	2076479.554	18	46	47.03738943	81	17	3.108378004			
			88	529958.8737	2076474.595	18	46	46.87562959	81	17	3.179964605			
			89	529972.7546	2076473.118	18	46	46.82687507	81	17	3.85464422			
	1256	0.310	103	529971.297	2076774.714	18	46	56.63967484	81	17	3.820717462	NCh 0+245 to 0+355	110	Revenue Forest
			104	529963.9949	2076759.243	18	46	56.13669613	81	17	3.570435311			
			105	529941.8384	2076755.421	18	46	56.01350137	81	17	2.813367443			
			7A	529940.7867	2076773.696	18	46	56.60814866	81	17	2.778438356			


अलोक कुमार मेहता/ALOK KUMAR MEHTA
अधिकासी निदेशक (परियोजनाएं)
Executive Director (Projects)
एन.एम.डी.सी. लि./NMDC Ltd.
 बिलासपुर/Hyderabad-500 028.

			266	539261.8206	2091490.771	18	54	54.87603879	81	22	22.23784751			
			261	539276.5285	2091496.576	18	54	55.06391261	81	22	22.74107517			
			262	539282.7361	2091496.225	18	54	55.01951166	81	22	22.95319266			
			263	539327.2333	2091494.098	18	54	54.97979134	81	22	24.47430666			
			264	539344.0467	2091513.255	18	54	55.60193483	81	22	25.05047932			
			265	539358.6516	2091506.471	18	54	55.38021406	81	22	25.54927708			
			266	539378.0659	2091503.143	18	54	55.27058748	81	22	26.2127401			
			267	539364.2927	2091500.94	18	54	55.19984402	81	22	25.74172563			
			268	539267.8718	2091460.697	18	54	53.89757559	81	22	22.44254656			
			269	539397.8457	2091506.321	18	54	55.37262905	81	22	26.88916884			
			270	539398.42	2091507.19	18	54	55.40085939	81	22	26.90886493			
			271	539398.1932	2091513.556	18	54	55.60798802	81	22	26.90157215			
			272	539400.2714	2091537.142	18	54	56.37521519	81	22	26.97832517			
			273	539404.6826	2091537.783	18	54	56.39576643	81	22	27.12517457			
			274	539419.5646	2091531.755	18	54	56.19862819	81	22	27.63499999			
			275	539434.3865	2091524.471	18	54	55.96063268	81	22	28.1396795			
			276	539447.3215	2091516.312	18	54	55.69427578	81	22	28.58128893			
			277	539432.3337	2091511.825	18	54	55.54931369	81	22	28.06858573			
		970	0.080	263	539327.2333	2091494.098	18	54	54.97979334	81	22	24.47430666	38+130 to 38+190	60
			262	539282.7361	2091495.225	18	54	55.01951166	81	22	22.95319266			
			261	539276.5285	2091496.576	18	54	55.06391261	81	22	22.74107517			
			278	539327.4337	2091517.917	18	54	55.75475996	81	22	24.48287828			
			264	539344.0467	2091513.255	18	54	55.60193483	81	22	25.05047932			
		1147	0.080	279	540214.798	2091990.165	18	55	11.05735006	81	22	54.8535044	39+225 to 39+250	25
			280	540172.5854	2091988.609	18	55	11.01009869	81	22	53.4102594			
			281	540191.3512	2092008.99	18	55	11.67187402	81	22	54.0511434			
			282	540207.6535	2092009.156	18	55	11.67613863	81	22	54.61065701			
			283	540217.1095	2092008.779	18	55	11.66319491	81	22	54.93393051			
			284	540222.4568	2092011.987	18	55	11.7671788	81	22	55.1169499			
			285	540232.1264	2092010.673	18	55	11.72375056	81	22	55.4474296			
		492	0.010	286	540329.8336	2092150.697	18	55	16.27257614	81	22	58.79814368	39+410 to 39+420	10
			287	540310.568	2092150.313	18	55	16.26145735	81	22	58.13947297			
			288	540322.4463	2092164.409	18	55	16.71922974	81	22	58.54660649			
		491	0.100	288	540322.4463	2092164.409	18	55	16.71922974	81	22	58.54660649	39+420 to 39+450	30
			286	540329.8336	2092151.021	18	55	16.28313637	81	22	58.79219857			
			289	540335.7325	2092133.62	18	55	15.71657247	81	22	58.99854655			
			290	540357.2144	2092159.112	18	55	16.54450593	81	22	59.73484826			
			291	540364.1945	2092160.803	18	55	16.59896228	81	22	59.97360577			
			292	540360.9392	2092167.697	18	55	16.82348982	81	22	59.8628245			
			293	540350.1535	2092173.183	18	55	17.00274896	81	22	59.49469706			
			294	540347.977	2092187.742	18	55	17.47658596	81	22	59.42116734			
			295	540340.6042	2092185.957	18	55	17.41900478	81	22	59.16897702			
		490	0.280	294	540347.977	2092187.742	18	55	17.47658596	81	22	59.42116734	39+450 to 39+550	100
			293	540350.1535	2092173.183	18	55	17.00274896	81	22	59.49469706			
			292	540360.9392	2092167.697	18	55	16.82348982	81	22	59.8628245			
			291	540364.1945	2092160.803	18	55	16.59896228	81	22	59.97360577			
			296	540438.8722	2092178.891	18	55	17.18217955	81	23	57.9932885			
			297	540438.3604	2092180.891	18	55	17.31236634	81	23	57.51079358			
			298	540445.9803	2092180.613	18	55	17.21769268	81	23	57.77129596			
			299	540446.3481	2092211.569	18	55	18.74484286	81	23	7.786004513			
		489	0.110	298	540445.9803	2092180.613	18	55	17.21769268	81	23	57.77129596	39+550 to 39+590	40
			299	540446.3481	2092211.569	18	55	18.74484286	81	23	7.786004513			
			300	540470.1128	2092217.325	18	55	18.43043727	81	23	3.598890282			
			301	540490.7174	2092210.403	18	55	18.2037536	81	23	4.30279694			
			302	540478.7807	2092188.557	18	55	17.49385086	81	23	3.893085127			
		488	0.060	302	540478.7807	2092188.557	18	55	17.49385086	81	23	3.893085127	39+590 to 39+620	30
			301	540490.7174	2092210.403	18	55	18.2037536	81	23	4.30279694			
			303	540498.9841	2092209.779	18	55	18.18286943	81	23	4.585368992			
			304	540508.943	2092224.516	18	55	18.66165498	81	23	4.926868342			
			305	540522.0823	2092219.508	18	55	18.49776149	81	23	5.175764973			
			306	540501.38	2092194.031	18	55	17.6703418	81	23	4.666107014			
		479	0.540	305	540522.0823	2092219.508	18	55	18.49776149	81	23	5.175764973	39+590 to 39+685	250
			307	540496.9986	2092210.077	18	55	18.84341618	81	23	4.519000059	And		
			308	540523.9788	2092290.423	18	55	20.80488388	81	23	5.445882625	39+685 to 39+840		
			309	540525.6679	2092284.156	18	55	20.40084977	81	23	5.503162366			
			310	540534.0108	2092283.27	18	55	20.57144522	81	23	5.788321095			
			311	540551.5084	2092278.497	18	55	20.41490099	81	23	6.386168324			
			312	540526.9707	2092233.614	18	55	18.63100459	81	23	5.543193401			
			313	540551.7519	2092283.515	18	55	20.57800352	81	23	6.463242394			
			314	540558.6095	2092328.758	18	55	22.04966536	81	23	6.632684752			
			315	540560.5444	2092337.12	18	55	22.32807171	81	23	6.699472857			
			316	540572.5901	2092344.776	18	55	22.56981904	81	23	7.111844946			
			317	540580.2924	2092344.652	18	55	22.56522504	81	23	7.175160554			
			318	540579.3351	2092348.952	18	55	22.70518784	81	23	7.342753136			
			319	540630.1359	2092380.399	18	55	23.72470994	81	23	9.08187045			
			320	540680.1398	2092376.07	18	55	23.58032373	81	23	10.79307452			
			321	540562.6024	2092303.311	18	55	21.21439332	81	23	6.767296328			
		466	0.730	322	540805.816	2092390.553	18	55	24.04258169	81	23	15.08876291	39+960 to 40+220	260
			323	540797.1801	2092397.144	18	55	24.25764066	81	23	14.79401379			
			324	540766.6314	2092404.738	18	55	24.50867564	81	23	13.7501864			
			325	540768.5826	2092417.969	18	55	24.93723505	81	23	13.81788525			
			326	541028.3726	2092435.697	18	55	25.49541282	81	23	22.70090839			


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एन.एम.डी.सी. लि./NMDC Ltd.
हैदराबाद/Hyderabad-500 028.

				327	541030.5263	2092418.008	18	55	24.91974996	81	23	22.7732052		
				328	541021.468	2092417.996	18	55	24.92000301	81	23	22.46351966		
				329	541006.5331	2092404.137	18	55	24.47016606	81	23	21.95188175		
		467	0.020	329	541006.5331	2092404.137	18	55	24.47016606	81	23	21.95188175	40+200 to 40+220	20
				328	541021.468	2092417.996	18	55	24.92000301	81	23	22.46351966		
				327	541030.5263	2092418.008	18	55	24.91974996	81	23	22.7732052		
				330	541031.5797	2092415.58	18	55	24.84069521	81	23	22.80903573		
				331	541026.0589	2092405.469	18	55	24.51231517	81	23	22.61951861		
		458	0.420	332	541045.3251	2092406.784	18	55	24.55350637	81	23	23.27829903	40+240 to 40+385	145
				333	541043.7866	2092412.426	18	55	24.7371803	81	23	23.22612649		
				334	541061.0565	2092437.927	18	55	25.56562639	81	23	23.81847295		
				335	541111.7644	2092441.387	18	55	25.67456058	81	23	25.55233478		
				336	541179.9626	2092490.492	18	55	27.26728574	81	23	27.88760869		
				337	541176.2158	2092464.089	18	55	26.40852942	81	23	27.75751579		
				338	541182.0197	2092455.006	18	55	26.11258139	81	23	27.95525216		
				339	541122.3472	2092412.039	18	55	24.71896689	81	23	25.91192142		
		395	0.680	338	541182.0197	2092455.006	18	55	26.11258139	81	23	27.95525216	40+385 to 40+615	230
				337	541176.2158	2092464.089	18	55	26.40852942	81	23	27.75751579		
				336	541179.9626	2092490.492	18	55	27.26728574	81	23	27.88760869		
				340	541348.8651	2092612.107	18	55	31.21186225	81	23	33.67130128		
				341	541380.4085	2092597.852	18	55	30.7457814	81	23	34.74863176		
		254	0.360	342	541963.7482	2092966.623	18	55	42.70128347	81	23	54.72043666	41+310 to 41+440	130
				343	541951.6288	2092977.708	18	55	43.06268798	81	23	54.37532018		
				344	541948.273	2092992.331	18	55	43.5388325	81	23	54.19333895		
				345	542052.4235	2093052.131	18	55	45.40678812	81	23	57.75875887		
				346	542053.7449	2093051.149	18	55	45.44475615	81	23	57.80380602		
				347	542063.7715	2093036.675	18	55	44.97308822	81	23	58.14554094		
				348	542065.9462	2093031.78	18	55	44.81366549	81	23	58.21951327		
				349	542057.8476	2093020.652	18	55	44.45271063	81	23	57.94176963		
11	Gumda	151	0.390	349	542057.8476	2093020.652	18	55	44.45271063	81	23	57.94176963	41+460 to 41+600	140
				350	542111.7243	2093086.18	18	55	46.58020171	81	23	59.78883139		
				351	542190.2838	2093131.287	18	55	48.04195314	81	24	2.47821229		
				352	542202.1191	2093123.1	18	55	47.78123439	81	24	2.882232067		
				353	542211.4394	2093118.509	18	55	47.67488663	81	24	3.200513764		
				354	542195.4032	2093106.93	18	55	47.2165888	81	24	2.651273403		
				355	542178.9112	2093090.163	18	55	46.70484448	81	24	2.086203263		
		150	0.130	353	542211.4394	2093118.509	18	55	47.67488663	81	24	3.200513764	41+600 to 41+680	80
				352	542202.1191	2093123.1	18	55	47.78123439	81	24	2.882232067		
				351	542190.2838	2093131.287	18	55	48.04195314	81	24	2.47821229		
				356	542251.8548	2093167.787	18	55	49.22481113	81	24	4.654489455		
				357	542268.3312	2093162.667	18	55	49.05711812	81	24	5.14902899		
		152	0.120	355A	542185.0915	2093093.712	18	55	46.81984246	81	24	2.297777532	41+560 to 41+690	130
				354	542195.4032	2093106.93	18	55	47.2165888	81	24	2.651273403		
				353	542211.4394	2093118.509	18	55	47.67488663	81	24	3.200513764		
				357	542268.3312	2093162.667	18	55	49.05711812	81	24	5.14902899		
				358	542281.3144	2093160.1	18	55	48.97268941	81	24	5.592715447		
				359	542278.0253	2093147.072	18	55	48.54904254	81	24	5.47925087		
		148	0.030	357	542268.3312	2093162.667	18	55	49.05711812	81	24	5.14902899	41+670 to 41+710	40
				356	542251.8548	2093167.787	18	55	49.22481113	81	24	4.654489455		
				360	542292.8777	2093190.193	18	55	49.95089987	81	24	5.990395913		
				361	542293.8607	2093182.985	18	55	49.7163043	81	24	6.023443502		
		154	0.260	362	542302.1023	2093160.896	18	55	48.99703932	81	24	6.303500031	41+680 to 41+780	100
				363	542292.1849	2093157.822	18	55	48.89777012	81	24	5.964192559		
				358	542281.3144	2093160.1	18	55	48.97268941	81	24	5.592715447		
				357	542268.3312	2093162.667	18	55	49.05711812	81	24	5.14902899		
				361	542293.8607	2093182.985	18	55	49.7163043	81	24	6.023443502		
				360	542292.8777	2093190.193	18	55	49.95089987	81	24	5.990395913		
				364	542327.361	2093209.877	18	55	50.58879587	81	24	7.164049979		
				365	542358.0221	2093232.032	18	55	51.30746678	81	24	8.220896348		
				366	542357.836	2093194.971	18	55	50.10152885	81	24	8.211647029		
				367	542343.4206	2093184.62	18	55	49.7656327	81	24	7.717988651		
		153	0.010	359	542278.0253	2093147.072	18	55	48.54904254	81	24	5.47925087	41+680 to 41+700	20
				358	542281.3144	2093160.1	18	55	48.97268941	81	24	5.592715447		
				362	542292.1849	2093157.822	18	55	48.89777012	81	24	5.964192559		
				363	542302.1023	2093160.896	18	55	48.99703932	81	24	6.303500031		
		155	0.390	366	542357.836	2093194.971	18	55	50.10152885	81	24	8.211647029	41+780 to 41+920	140
				365	542358.0221	2093232.032	18	55	51.30746678	81	24	8.220896348		
				368	542446.2074	2093295.357	18	55	53.36104424	81	24	11.24601852		
				369	542470.9136	2093292.433	18	55	53.26401096	81	24	12.09530243		
				370	542468.8102	2093274.654	18	55	52.68579082	81	24	12.01200013		
		156	0.280	371	542480.0144	2093282.699	18	55	52.94670296	81	24	12.39569395	41+940 to 42+020	80
				372	542484.0824	2093306.368	18	55	53.71648357	81	24	12.53662562		
				373	542484.0045	2093322.496	18	55	54.24122517	81	24	12.53522213		
				374	542549.8373	2093369.766	18	55	55.77426443	81	24	14.78971346		
				375	542550.977	2093357.297	18	55	55.36847996	81	24	14.82770374		
				376	542580.0868	2093356.069	18	55	55.32634885	81	24	15.82285999		
				377	542581.8105	2093355.806	18	55	55.31768171	81	24	15.88245585		
		157	0.210	377	542581.8105	2093355.806	18	55	55.31768171	81	24	15.88245585	42+020 to 42+110	90
				376	542580.0868	2093356.069	18	55	55.32634885	81	24	15.82285999		


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				421	543155.5067	2096359.635	18	57	32.98912066	81	24	42.57373613			
				422	543156.5511	2096368.55	18	57	33.27909693	81	24	42.61021272			
				423	543155.048	2096308.494	18	57	34.2534447	81	24	42.56120527			
				424	543142.6419	2096401.095	18	57	34.11901395	81	24	42.13718434			
				425	543133.9245	2096403.896	18	57	34.43079026	81	24	41.81931493			
				426	543124.6875	2096404.925	18	57	34.46498322	81	24	41.52353627			
			193	0.810	437	543318.814	2096452.548	18	57	36.01482889	81	24	41.32649077	45+460 to 45+480	20
					438	543125.7985	2096466.423	18	57	36.4657212	81	24	41.56643487		
					439	543115.4455	2096469.84	18	57	36.57767275	81	24	41.21268367		
							0	0	0	76	30	40.5219702			
			160	0.100	440	543144.556	2097312.905	18	58	3.999219183	81	24	44.66923148	46+380 to 46+440	60
					441	543405.137	2097315.357	18	58	4.079731313	81	24	44.3473276		
					442	543428.7753	2097346.754	18	58	5.099431048	81	24	45.15819577		
					443	543436.0987	2097354.622	18	58	5.354845149	81	24	45.40926317		
					444	543442.5999	2097364.712	18	58	5.666172964	81	24	45.632352		
					445	543443.5519	2097366.381	18	58	5.73685895	81	24	45.66508111		
					446	543446.3506	2097370.045	18	58	5.855805479	81	24	45.76108145		
					447	543447.5227	2097370.003	18	58	5.85440773	81	24	45.80116036		
					448	543450.6466	2097367.943	18	58	5.78715102	81	24	45.90782325		
					449	543452.9874	2097368.635	18	58	5.80948684	81	24	45.98792687		
					450	543460.6421	2097350.397	18	58	5.215528203	81	24	46.24823345		
					451	543452.3241	2097343.607	18	58	4.995230327	81	24	45.96323977		
					452	543445.1459	2097339.1	18	58	4.849148775	81	24	45.71740676		
					453	543433.2979	2097329.485	18	58	4.537234356	81	24	45.31147241		
					454	543418.7804	2097319.348	18	58	4.205286194	81	24	44.81420021		
			165	0.110	455	543586.0242	2097505.739	18	58	10.25989632	81	24	50.54831984	46+635 to 46+670	35
					456	543565.1863	2097527.939	18	58	10.98386719	81	24	49.81757674		
					457	543584.303	2097553.331	18	58	11.80851358	81	24	50.49335467		
					458	543592.5926	2097549.628	18	58	11.68741613	81	24	50.77653893		
					459	543609.6763	2097537.155	18	58	11.28028556	81	24	51.35975226		
13	Geddam	940	0.540		460	543622.2352	2097553.836	18	58	11.8220432	81	24	51.79057323	46+690 to 46+880	190
					461	543621.2663	2097555.142	18	58	11.86460142	81	24	51.75754447		
					462	543597.7271	2097571.161	18	58	12.38759477	81	24	50.95385512		
					463	543712.5935	2097724.261	18	58	17.35986533	81	24	54.90799134		
					464	543721.4852	2097704.413	18	58	16.71366135	81	24	55.19678741		
					465	543724.7936	2097690.057	18	58	16.24612672	81	24	55.30876952		
14	Jounga	765	0.350		466	545577.0681	2097608.043	18	58	13.43277834	81	25	58.64500133	48+760 to 48+830	70
					467	545573.7354	2097613.674	18	58	13.61622887	81	25	58.53150499	And	
					468	545541.2061	2097644.746	18	58	14.62977639	81	25	57.42169913	48+940 to 49+040	100
					469	545591.1371	2097636.008	18	58	14.3414809	81	25	59.13531241		
					470	545589.9971	2097633.449	18	58	14.25831836	81	25	59.08927975		
					471	545602.2908	2097625.79	18	58	14.00816726	81	25	59.50904093		
					472	545605.3948	2097620.333	18	58	13.83037641	81	25	59.61471069		
					473	545612.4131	2097622.651	18	58	13.90526656	81	25	59.85493946		
					474	545627.0613	2097622.307	18	58	13.8928441	81	26	0.355832591		
					475	545630.6803	2097619.265	18	58	13.79360225	81	26	0.47967883		
					476	545627.8613	2097599.19	18	58	13.14067226	81	26	0.381246299		
					477	545735.4211	2097580.388	18	58	12.52035493	81	26	4.057912359		
					478	545747.739	2097584.481	18	58	12.65252864	81	26	4.479495498		
					479	545759.628	2097582.233	18	58	12.57843638	81	26	4.885876816		
					480	545789.6659	2097590.173	18	58	12.83434514	81	26	5.913759862		
					481	545795.5679	2097586.984	18	58	12.71011759	81	26	6.115322812		
					482	545801.3665	2097587.079	18	58	12.73274592	81	26	6.311626938		
					483	545811.1406	2097592.301	18	58	12.90168069	81	26	6.716709526		
					484	545815.6433	2097595.141	18	58	12.99387853	81	26	6.802514798		
					485	545849.15	2097588.531	18	58	12.77612689	81	26	7.947813201		
					486	545836.971	2097567.91	18	58	12.10622158	81	26	7.529582946		
					487	545819.7912	2097563.744	18	58	11.97206545	81	26	6.941730069		
15	Bada panera	286	0.010		488	546563.2132	2097564.567	18	58	11.93846085	81	26	32.36473254	49+780 to 49+800	20
					489	546574.6572	2097574.259	18	58	12.25299667	81	26	32.75691719		
					490	546596.7275	2097572.726	18	58	12.20134052	81	26	33.5152751		
			283	0.030	491	546908.7687	2097572.651	18	58	12.17329003	81	26	44.18244536	50+140 to 50+170	30
					492	546911.5765	2097582.288	18	58	12.48660327	81	26	44.27929721		
					493	546933.1713	2097583.516	18	58	12.52478533	81	26	45.01795297		
					494	546938.5495	2097574.754	18	58	12.2392828	81	26	45.20104582		
					495	546946.132	2097567.822	18	58	12.01312746	81	26	45.45974596		
			288	0.280	496	546988.0794	2097562.402	18	58	11.83331113	81	26	46.89375782	50+220 to 50+360	140
					497	547068.5757	2097582.249	18	58	12.47239985	81	26	49.6482222		
					498	547094.0234	2097578.96	18	58	12.3633081	81	26	50.518176		
					499	547113.7501	2097574.638	18	58	12.22104698	81	26	51.19239773		
					500	547132.1765	2097556.637	18	58	11.63388199	81	26	51.82096439		
					501	547126.0005	2097550.315	18	58	11.42870431	81	26	51.60921387		
					502	547111.3832	2097544.445	18	58	11.21891676	81	26	51.10883478		
					503	547088.8806	2097549.375	18	58	11.40113467	81	26	50.33973916		
			300	0.740	504	547422.7798	2097482.257	18	58	9.189839272	81	27	1.752255889	50+550 to 50+870	120
					505	547365.0162	2097503.872	18	58	9.897872566	81	26	59.778803		
					506	547337.614	2097517.817	18	58	10.35385833	81	26	58.84294643		
					507	547295.1566	2097514.792	18	58	10.90964926	81	26	57.39250887		
					508	547198.1204	2097512.327	18	58	10.17021965	81	27	0.911606194		
					509	547606.4557	2097511.32	18	58	10.					

Revenue Forest

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A. Mehta
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