RF Pillar Co-ordinates

Pillar_id	Easting	Northing	Latitude	Longitude
624	449914.59	2492737.71	N22°20'14.53892"	E86°28'31.91975"
625	449684.12	2492883.24	N22°20'41.78646"	E86°28'22.24812"
626	449232.84	2492653.07	N22°20'41.81283"	E86°28'05.65290"
627	449260.4	2492566.48	N22°20'39.05768"	E86°28'06.66432"
628	449454.3	2492389.11	N22°20'33.26192"	E86°28'05.20795"
629	449331.77	2492343.17	N22°20'31.77659"	E86°28'01.98765"
630	449268.74	2492274.04	N22°20'29.55314"	E86°28'01.20086"
631	447564.88	2492183.18	N22°20'26.81311"	E86°27'21.53237"
632	447316.42	2492119.77	N22°20'24.90730"	E86°27'02.34318"
633	447360.64	2492105.07	N22°20'24.12427"	E86°27'21.88910"
634	447470.78	2491836.42	N22°20'15.39907"	E86°27'25.76560"
635	447367.39	2492067.01	N22°20'22.81211"	E86°27'21.18594"
636	447468.68	2491792.1	N22°20'13.96722"	E86°27'25.74388"
637	447606.48	2491701.04	N22°20'11.00727"	E86°27'30.51832"
638	447707.17	2491730.44	N22°20'11.87788"	E86°27'34.02274"
639	447763.98	2491701.23	N22°20'11.04957"	E86°27'35.70056"
640	447868.81	2491690.89	N22°20'10.70842"	E86°27'39.48148"
641	447909.3	2491648.3	N22°20'09.38114"	E86°27'41.09669"
642	447914.93	2491617.85	N22°20'08.34227"	E86°27'41.30019"
643	447921.59	2491521.84	N22°20'05.22087"	E86°27'41.54171"
644	447934.13	2491488.89	N22°20'04.07201"	E86°27'41.98492"
645	447944.93	2491501.04	N22°20'04.57632"	E86°27'42.34726"
646	447933.1	2491535.57	N22°20'05.68724"	E86°27'42.64246"
647	447975.28	2491577.92	N22°20'07.08687"	E86°27'43.41155"
648	447991.29	2491595.29	N22°20'07.68872"	E86°27'43.98978"
649	448014.14	2491987.01	N22°20'07.67189"	E86°27'44.79691"
650	448040.8	2491989.51	N22°20'07.59647"	E86°27'46.39648"
651	448105.29	2491546.88	N22°20'04.09120"	E86°27'47.95928"
652	448127.24	2491537.23	N22°20'03.74041"	E86°27'48.72270"
653	448153.76	2491538.18	N22°20'03.77839"	E86°27'49.61376"
654	448210.76	2491583.7	N22°20'05.51074"	E86°27'51.98577"
655	448239.5	2491987.71	N22°20'07.72651"	E86°27'52.68954"
656	448248.04	2491642.01	N22°20'09.18058"	E86°27'53.92862"
657	448262.08	2491677.18	N22°20'10.30790"	E86°27'54.11328"
658	448263.14	2491699.11	N22°20'10.89072"	E86°27'55.57978"
659	448443.65	2491706.21	N22°20'11.28989"	E86°27'59.75113"
660	448549.4	2491738.3	N22°20'12.34457"	E86°28'02.64729"
661	448586.5	2491739.69	N22°20'12.37372"	E86°28'04.29545"
662	448654.99	2491688.41	N22°20'10.71877"	E86°28'07.13281"
663	448692.17	2491635.01	N22°20'8.98049"	E86°28'08.43695"
664	448699.12	2491606.13	N22°20'8.14012"	E86°28'08.68089"
665	448678.28	2491533.88	N22°20'5.98312"	E86°28'07.96482"
666	448679.99	2491474.13	N22°20'4.74724"	E86°28'07.92598"
667	448763.15	2491307.88	N22°20'58.34914"	E86°28'10.95572"
668	448933.33	2491127.34	N22°20'52.49547"	E86°28'16.91555"
669	448953.77	2491112.74	N22°20'52.02059"	E86°28'17.59600"
670	448005.11	2491088.93	N22°20'51.25328"	E86°28'23.43622"
671	448057.96	2491077.54	N22°20'50.88899"	E86°28'21.27270"
672	448112.13	2491082.14	N22°20'51.04419"	E86°28'23.16404"
673	448132.75	2491143.77	N22°20'53.05279"	E86°28'24.57476"
674	448141.26	2491206.75	N22°20'55.10512"	E86°28'24.18640"
675	448142.75	2491298.7	N22°20'58.09257"	E86°28'24.20729"
676	448154.19	2491334.69	N22°20'59.26203"	E86°28'24.60054"
677	448173.92	2491356.98	N22°20'59.98917"	E86°28'25.28988"
678	448188.59	2491364.78	N22°21'00.24464"	E86°28'25.80118"
679	448226.79	2491366.57	N22°21'00.30661"	E86°28'27.13479"
680	448251.86	2491360.28	N22°21'00.10475"	E86°28'28.01063"
681	448288.61	2491329.78	N22°20'59.11862"	E86°28'29.29727"
682	448311.11	2491301.27	N22°20'58.19204"	E86°28'30.08649"
683	448349.06	2491286.17	N22°20'57.70471"	E86°28'31.41291"
684	448382.04	2491283.75	N22°20'57.64005"	E86°28'36.05635"
686	448797.33	2491227.74	N22°20'55.85149"	E86°28'47.08528"
687	448817.77	2491314.88	N22°20'58.68072"	E86°28'47.77599"
690	449982.53	2491435.48	N22°21'02.62638"	E86°28'53.51461"
691	450203.65	2491441.72	N22°21'02.88854"	E86°21'01.28209"
692	450200.23	2491452.17	N22°21'03.17861"	E86°21'5.87744"
693	450263.53	2491383.13	N22°21'00.98182"	E86°21'06.12542"
694	450281.59	2491337.89	N22°20'59.48425"	E86°21'07.80838"
695	450411.68	2491300.28	N22°20'58.27449"	E86°21'08.51432"
696	450415.93	2491212.18	N22°20'55.40645"	E86°21'08.65119"
697	450434.3	2491111.1	N22°20'51.59652"	E86°21'08.52473"
698	450400.08	2491056.37	N22°20'49.60479"	E86°21'10.93381"
699	450485.55	2490899.79	N22°20'44.18307"	E86°21'11.26737"
700	450491.61	2490866.91	N22°20'47.50579"	E86°21'11.41136"
701	450499.98	2490847.99	N22°20'46.82500"	E86°21'11.43059"
702	450491.13	2490917.2	N22°20'45.82370"	E86°21'11.30706"
703	450473.03	2490883.45	N22°20'44.72346"	E86°21'10.70246"
704	450455.58	2490865.53	N22°20'44.13079"	E86°21'10.09533"
705	450375.68	2490811.33	N22°20'42.38626"	E86°21'07.31138"
706	450365.66	2490788.98	N22°20'41.69569"	E86°21'06.54481"
707	450317.33	2490719.05	N22°20'39.49157"	E86°21'05.26068"
708	450234.85	2490696.99	N22°20'38.68425"	E86°21'01.41896"
709	450236.39	2490599.19	N22°20'35.45469"	E86°21'01.47149"
710	450254.49	2490592.21	N22°20'34.90469"	E86°21'00.11109"
711	450239	2490581.14	N22°20'34.67842"	E86°21'00.65947"
712	450867.9	2490836.51	N22°20'38.68285"	E86°21'07.09009"
713	450894.18	2490854.49	N22°20'37.28537"	E86°21'11.46539"

RF Pillar Co-ordinates

Pillar_id	Easting	Northing	Latitude	Longitude
714	450489.942	2490611.322	N22°20'35.87968"	E86°21'11.52354"
715	450388.789	2490594.549	N22°20'35.37831"	E86°21'07.79308"
716	450341.536	2490596.284	N22°20'34.07039"	E86°21'06.14004"
717	450266.292	2490593.728	N22°20'33.91039"	E86°21'04.57020"
718	450239.11	2490540.111	N22°20'33.53064"	E86°21'03.57301"
719	450189.927	2490571.096	N22°20'34.56669"	E86°21'01.18048"
720	450187.505	2490619.329	N22°20'35.87479"	E86°21'00.78389"
721	450185.548	2490679.792	N22°20'37.61148"	E86°21'0.08869"
722	450200.506	2490687.317	N22°20'38.81848"	E86°21'01.60729"
723	450279.897	2490748.518	N22°20'40.81651"	E86°21'03.87748"
724	450317.247	2490816.318	N22°20'42.92492"	E86°21'05.27052"
725	450347.378	2490846.449	N22°20'43.92574"	E86°21'06.32311"
726	450425.814	2490899.547	N22°20'45.24292"	E86°21'08.09285"
727	450446.074	2490922.187	N22°20'46.14294"	E86°21'09.29420"
728	450448.895	2490964.938	N22°20'47.35889"	E86°21'09.84970"
729	450458.606	2490986.075	N22°20'48.48494"	E86°21'09.48712"
730	450391.799	2491097.206	N22°20'51.88777"	E86°21'07.84585"
731	450370.257	2491228.794	N22°20'55.92530"	E86°21'07.07767"
732	450368.173	2491289.151	N22°20'57.81497"	E86°21'07.00862"
733	450355.549	2491310.808	N22°20'58.62596"	E86°21'06.54591"
734	450317.923	2491344.042	N22°20'59.75269"	E86°21'05.18545"
735	450231.381	2491388.911	N22°21'01.48245"	E86°21'01.83668"
736	450062.003	2491457.831	N22°21'01.79005"	E86°20'54.20777"
737	449992.637	2491391.749	N22°21'01.23834"	E86°20'53.87137"
738	449897.342	2491386.834	N22°21'01.09612"	E86°20'50.56669"
739	449860.888	2491401.48	N22°20'58.29633"	E86°20'48.39172"
740	449842.777	2491323.832	N22°20'55.48662"	E86°20'48.89866"
741	449817.447	2491189.613	N22°20'54.48359"	E86°20'47.77898"
742	449794.413	2491181.824	N22°20'54.35790"	E86°20'46.87478"
743	449563.39	2491218.828	N22°20'55.47218"	E86°20'38.81144"
744	449478.81	2491239.759	N22°20'56.15704"	E86°20'35.94873"
745	449399.082	2491242.393	N22°20'56.26005"	E86°20'31.06960"
746	449281.851	2491282.648	N22°20'57.69885"	E86°20'25.02119"
747	449234.279	2491338.96	N22°20'58.79917"	E86°20'27.40164"
748	449203.188	2491321.405	N22°20'58.30547"	E86°20'26.32277"
749	449192.065	2491307.773	N22°20'58.06098"	E86°20'25.92864"
750	449188.658	2491291.165	N22°20'57.80889"	E86°20'25.82892"
751	449185.999	2491214.917	N22°20'55.80063"	E86°20'25.72724"
752	449198.344	2491187.828	N22°20'55.04218"	E86°20'26.18406"
753	449196.795	2491139.139	N22°20'52.64836"	E86°20'26.12804"
754	449161.83	2491098.736	N22°20'50.61326"	E86°20'24.90925"
755	449196.489	2491042.642	N22°20'49.70227"	E86°20'24.03840"
756	449199.188	2491004.095	N22°20'49.48149"	E86°20'23.96662"
757	449058.178	2490991.195	N22°20'49.36172"	E86°20'21.20359"
758	449088.519	2491004.554	N22°20'49.87984"	E86°20'18.85162"
759	449028.625	2490974.059	N22°20'50.76184"	E86°20'16.72723"
760	448922.778	2491094.932	N22°20'51.42442"	E86°20'13.65298"
761	448728.864	2491279.128	N22°20'57.63219"	E86°20'6.78518"
762	448634.111	2491460.227	N22°21'03.28986"	E86°20'06.42864"
763	448633.033	2491503.809	N22°21'05.00032"	E86°20'06.38932"
764	448653.876	2491607.075	N22°21'08.06765"	E86°20'07.12815"
765	448622.532	2491607.039	N22°21'08.08927"	E86°20'06.02821"
766	448572.906	2491589.017	N22°21'10.91930"	E86°20'04.28980"
767	448451.761	2491682.141	N22°21'08.87172"	E86°20'00.08962"
768	448308.182	2491698.17	N22°21'08.07474"	E86°20'95.06313"
769	448288.995	2491622.88	N22°21'08.59671"	E86°20'94.30919"
770	448281.657	2491581.469	N22°21'07.22818"	E86°20'94.10828"
771	448250.822	2491534.942	N22°21'05.42858"	E86°20'93.09919"
772	448240.106	2491493.957	N22°21'04.01650"	E86°20'92.87561"
773	448078.725	2491510.639	N22°21'04.88978"	E86°20'87.01828"
774	448028.182	2491531.775	N22°21'05.20520"	E86°20'85.41382"
775	448023.006	2491552.811	N22°21'05.28133"	E86°20'85.09128"
776	448009.488	2491598.898	N22°21'05.81350"	E86°20'84.40259"
777	447980.104	2491678.492	N22°21'08.61365"	E86°20'83.39192"
778	447955.156	2491698.53	N22°21'09.09630"	E86°20'82.61481"
779	447900.007	2491685.798	N22°21'09.39202"	E86°20'80.79898"
780	447877.094	2491513.178	N22°21'04.99888"	E86°20'89.99887"
781	447870.927	2491610.21	N22°21'08.68598"	E86°20'88.74379"
782	447864.862	2491617.577	N22°21'08.64841"	E86°20'88.55511"
783	447842.174	2491654.202	N22°21'09.51327"	E86°20'88.75562"
784	447769.723	2491698.13	N22°21'10.64202"	E86°20'86.21248"
785	447713.966	2491687.488	N22°21'10.50212"	E86°20'84.27911"
786	447691.125	2491668.351	N22°21'10.00459"	E86°20'84.00578"
787	447472.048	2491736.099	N22°21'12.78894"	E86°20'75.82651"
788	447428.245	2491820.351	N22°21'14.89942"	E86°20'74.31797"
789	447357.098	2492007.13	N22°21'22.28947"	E86°20'71.77274"
790	447340.177	2492084.086	N22°21'22.78903"	E86°20'71.17928"
791	447304.191	2492076.866	N22°21'22.25707"	E86°20'69.91123"
792	447054.648	2492140.418	N22°21'25.24003"	E86°20'61.20018"
793	446720.808	2492228.108	N22°21'28.41497"	E86°20'59.55195"
794	446516.108	2492301.387	N22°21'30.41576"	E86°20'52.57636"
795	446426.665	2492293.805	N22°21'30.11057"	E86°20'49.24498"
796	446217.534	2492295.491	N22°21'37.99609"	E86°20'41.92259"
797	446128.475	2492313.538	N22°21'40.38497"	E86°20'38.80709"
798	446067.892	2492340.954	N22°21'41.40507"	E86°20'36.66402"
799	445882.906	2492399.422	N22°21'43.38999"	E86°20'30.21797"

Plate-4

Map Showing DGPS Surveyed Coordinates and Boundary of Forest Area Proposed to be Diverted of National Highway -6, in Argalabindar RF, Tahasil-Bangiriposi, Division-Rairangpur Forest Division District- Mayurbhanj, Odisha

N W E S

0 50 100 150 200 250 500 m

Scale:- 1:3960

LEGEND

Forest Pillar | Forest Boundary | Diverted Forest Aera | NH Alligment

Area Statement	
Area Proposed for Diversion	17.795 Ha
Area already Diverted	14.43 Ha
Total	**32.225 Ha**

FOREST DIVISION APPLICATION FOR DIVERSION OF FOREST LAND R Map No. Date 14-07-2022 Auth. Officer BHUBANESWAR

Note : - Existing Road Corridor Map & area already Diverted has been Provided by NHAI.

Chandaka Industrial Estate Bhubaneswar-751024 (INDIA) Fax: 302.303, Fax: 0674-6029-304

DGPS Survey Conducted and Map Prepared by :-
Spatial Planning And Analysis Research Centre Pvt. Ltd.,
E/11,Infocity, Chandaka Industrial Estate,
Bhubaneswar - 751024.