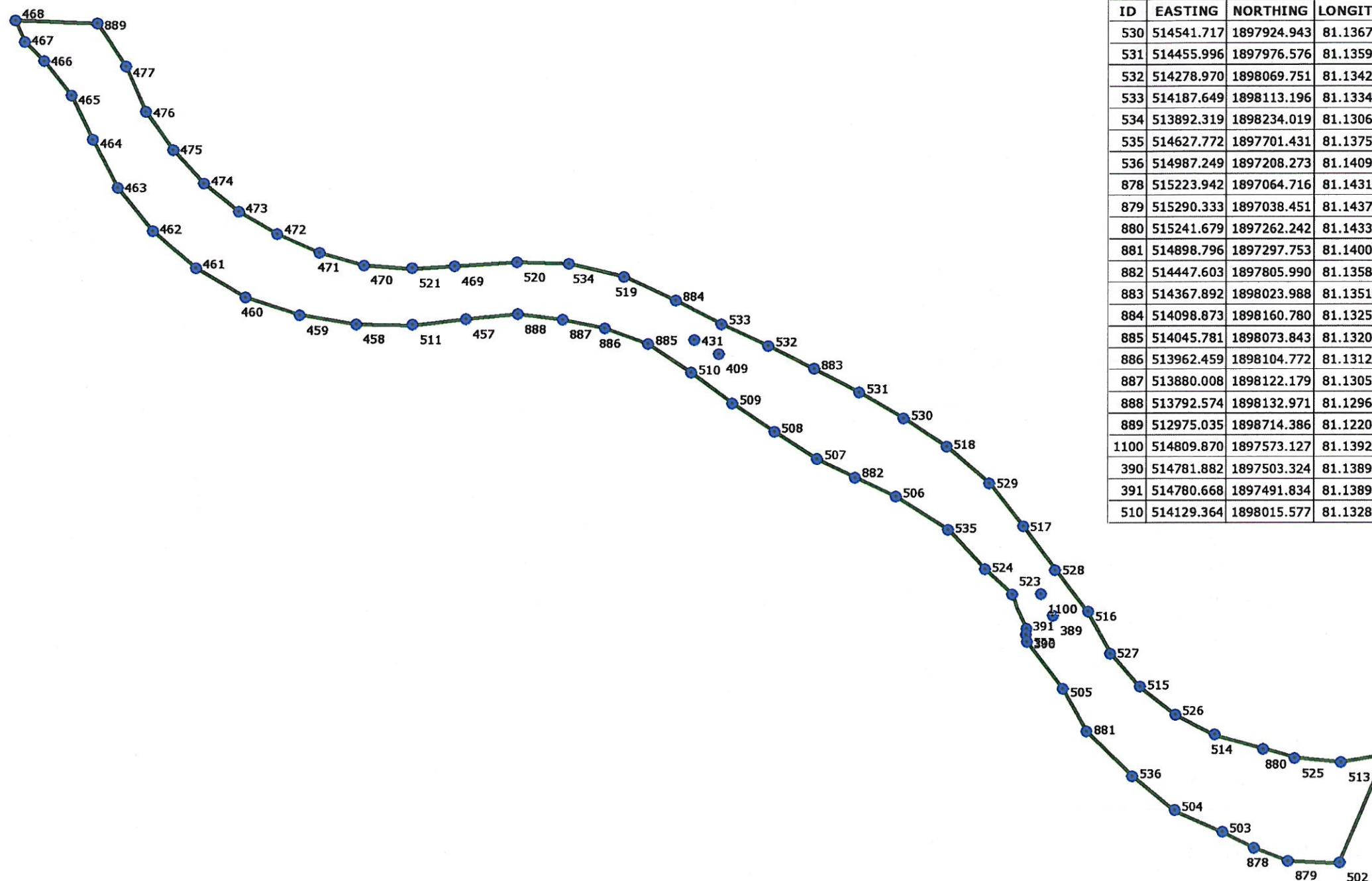


Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



MAIN CANAL OF P2 Area in 42.35 Ha



Ch. Deek
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
530	514541.717	1897924.943	81.13673560	17.16600803
531	514455.996	1897976.576	81.13592991	17.16647530
532	514278.970	1898069.751	81.13426594	17.16731866
533	514187.649	1898113.196	81.13340753	17.16771194
534	513892.319	1898234.019	81.13063129	17.16880592
535	514627.772	1897701.431	81.13754329	17.16398707
536	514987.249	1897208.273	81.14092004	17.15952690
878	515223.942	1897064.716	81.14314458	17.15822766
879	515290.333	1897038.451	81.14376864	17.15798980
880	515241.679	1897262.242	81.14331272	17.16001306
881	514898.796	1897297.753	81.14008895	17.16033632
882	514447.603	1897805.990	81.13584987	17.16493336
883	514367.892	1898023.988	81.13510178	17.16690443
884	514098.873	1898160.780	81.13257307	17.16814262
885	514045.781	1898073.843	81.13207328	17.16735709
886	513962.459	1898104.772	81.13129000	17.16763718
887	513880.008	1898122.179	81.13051482	17.16779503
888	513792.574	1898132.971	81.12969274	17.16789312
889	512975.035	1898714.386	81.12200880	17.17315354
1100	514809.870	1897573.127	81.13925466	17.16282611
390	514781.882	1897503.324	81.13899103	17.16219531
391	514780.668	1897491.834	81.13897954	17.16209146
510	514129.364	1898015.577	81.13285884	17.16682989

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
389	514833.384	1897529.633	81.13947547	17.16243280
409	514182.890	1898053.718	81.13336240	17.16717433
431	514135.264	1898081.798	81.13291475	17.16742845
457	513691.560	1898122.613	81.12874283	17.16780010
458	513479.814	1898111.726	81.12675171	17.16770294
459	513370.086	1898129.355	81.12572003	17.16786294
460	513264.219	1898165.341	81.12472478	17.16818885
461	513167.686	1898223.156	81.12381742	17.16871202
462	513084.411	1898297.293	81.12303481	17.16938265
463	513016.231	1898384.054	81.12239422	17.17016731
464	512967.948	1898481.480	81.12194078	17.17104825
465	512925.699	1898570.461	81.12154403	17.17185283
466	512871.312	1898638.339	81.12103301	17.17246671
467	512833.189	1898677.391	81.12067476	17.17281993
468	512814.687	1898720.315	81.12050103	17.17320804
469	513669.519	1898228.757	81.12853624	17.16875970
470	513494.157	1898230.162	81.12688730	17.16877345
471	513407.668	1898255.319	81.12607419	17.16900136
472	513325.481	1898292.508	81.12530160	17.16933801
473	513250.436	1898336.402	81.12459621	17.16973522
474	513182.563	1898393.636	81.12395833	17.17025297
475	513123.186	1898459.659	81.12340039	17.17085012
476	513069.874	1898536.381	81.12289954	17.17154394
477	513030.465	1898627.218	81.12252951	17.17236528
502	515390.066	1897035.469	81.14470637	17.15796218
503	515162.470	1897096.911	81.14256681	17.15851910
504	515069.106	1897140.251	81.14168924	17.15891148
505	514852.912	1897383.079	81.13965809	17.16110791
506	514526.522	1897768.304	81.13659169	17.16459220
507	514374.264	1897842.874	81.13516051	17.16526723
508	514291.357	1897897.700	81.13438130	17.16576335
509	514209.152	1897954.527	81.13360870	17.16627754
511	513589.099	1898111.661	81.12777932	17.16770171
513	515392.339	1897236.621	81.14472915	17.15978045
514	515146.786	1897291.602	81.14242068	17.16027909
515	515001.729	1897387.286	81.14105741	17.16114497
516	514900.660	1897538.335	81.14010811	17.16251102
517	514774.468	1897708.944	81.13892270	17.16405404
518	514624.633	1897868.897	81.13751489	17.16550088
519	513999.132	1898207.435	81.13163549	17.16856497
520	513790.798	1898237.182	81.12967669	17.16883513
521	513587.753	1898224.908	81.12776736	17.16872540
522	514782.639	1897477.958	81.13899798	17.16196601
523	514752.976	1897572.704	81.13871970	17.16282265
524	514699.401	1897622.573	81.13821628	17.16327378
525	515303.044	1897244.411	81.14388959	17.15985147
526	515069.922	1897330.815	81.14169822	17.16063406
527	514943.909	1897453.331	81.14051419	17.16174235
528	514837.264	1897620.978	81.13951257	17.16325847
529	514707.642	1897794.667	81.13829492	17.16482935

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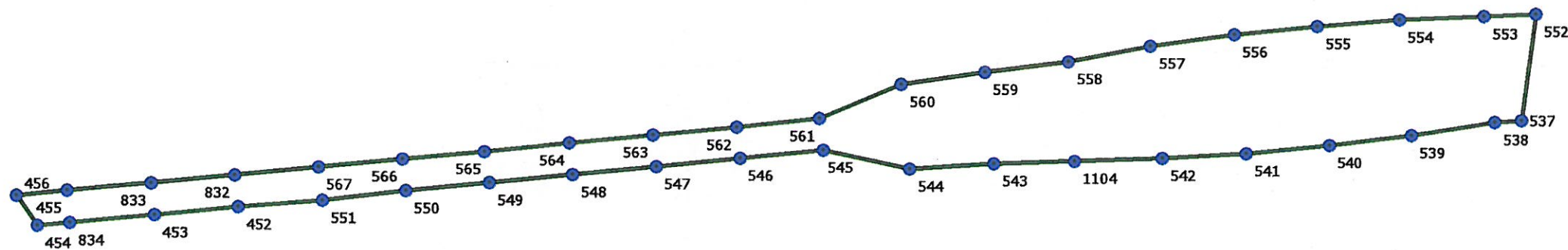
- DGPS Points
- Area Proposed for Diversion

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



MAIN CANAL OF P1 Area in 14.35 Ha

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
452	525403.320	1903011.143	81.23892556	17.21188874
453	525303.730	1903001.414	81.23798878	17.21180191
454	525164.782	1902987.813	81.23668179	17.21168050
455	525200.347	1903030.598	81.23701678	17.21206686
456	525139.892	1903024.632	81.23644812	17.21201360
537	526931.626	1903117.850	81.25330094	17.21283574
538	526899.991	1903115.575	81.25300337	17.21281555
539	526800.952	1903099.336	81.25207169	17.21266992
540	526701.648	1903087.444	81.25113756	17.21256360
541	526602.154	1903077.488	81.25020167	17.21247476
542	526502.397	1903071.561	81.24926336	17.21242235
543	526302.274	1903064.534	81.24738107	17.21236115
544	526202.254	1903058.262	81.24644028	17.21230561
545	526099.461	1903081.481	81.24547377	17.21251668
546	525999.929	1903071.463	81.24453752	17.21242726
547	525900.533	1903061.772	81.24360256	17.21234079
548	525800.959	1903051.666	81.24266593	17.21225057
549	525701.543	1903041.379	81.24173077	17.21215871
550	525602.309	1903031.378	81.24079734	17.21206942
551	525503.979	1903019.333	81.23987238	17.21196165
552	526948.224	1903249.216	81.25345866	17.21402299
553	526886.694	1903245.845	81.25287991	17.21399325
554	526786.489	1903241.715	81.25193740	17.21395710
555	526686.923	1903233.525	81.25100085	17.21388423
556	526587.448	1903223.652	81.25006514	17.21379615
557	526488.345	1903209.628	81.24913287	17.21367054
558	526391.272	1903190.387	81.24821964	17.21349774
559	526290.982	1903177.045	81.24727622	17.21337830
560	526191.782	1903162.697	81.24634304	17.21324975
561	526094.691	1903120.318	81.24542937	17.21286779
562	525996.132	1903109.982	81.24450227	17.21277549
563	525896.746	1903100.497	81.24356740	17.21269088
564	525797.008	1903090.267	81.24262922	17.21259954
565	525695.346	1903079.741	81.24167294	17.21250554
566	525598.368	1903070.188	81.24076072	17.21242028
567	525498.785	1903060.467	81.23982401	17.21233353
832	525398.975	1903049.957	81.23888515	17.21223964
833	525299.469	1903040.029	81.23794915	17.21215101
1104	526398.560	1903068.097	81.24828670	17.21239224



UTM Projection - Zone - 44, Datum - WGS1984

0 220 440 880 Meters

Ch. K. S. Prasad
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

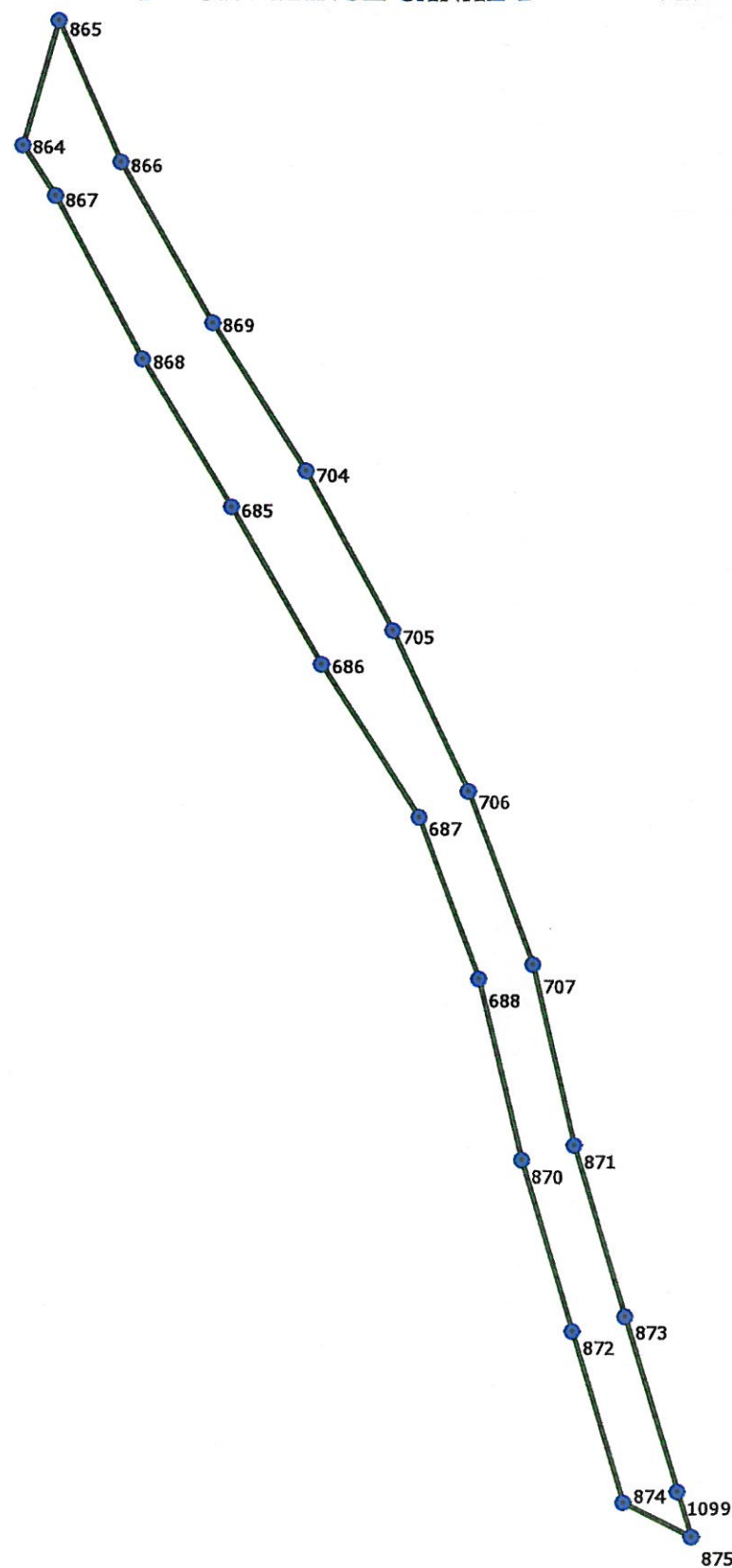
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- DGPS Points
- Area Proposed for Diversion

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D-3 ON BRANCH CANAL-2 Area in 3.18 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
685	532765.219	1897181.762	81.30807860	17.15910148
686	532814.501	1897093.552	81.30854066	17.15830342
687	532867.836	1897008.131	81.30904086	17.15753051
688	532900.186	1896917.421	81.30934367	17.15671009
704	532805.658	1897201.953	81.30845913	17.15928342
705	532852.756	1897112.640	81.30890063	17.15847541
706	532894.062	1897022.618	81.30928766	17.15766109
707	532929.807	1896925.688	81.30962230	17.15678439
864	532650.990	1897384.441	81.30700757	17.16093519
865	532670.471	1897454.659	81.30719179	17.16156963
866	532704.354	1897375.144	81.30750919	17.16085039
867	532669.031	1897356.375	81.30717679	17.16068124
868	532716.722	1897264.491	81.30762384	17.15984999
869	532754.694	1897284.668	81.30798117	17.16003183
870	532924.051	1896816.004	81.30956654	17.15579301
871	532952.830	1896824.476	81.30983725	17.15586918
872	532952.290	1896720.074	81.30983061	17.15492547
873	532981.069	1896728.546	81.31010133	17.15500163
874	532980.528	1896624.144	81.31009467	17.15405792
875	533017.563	1896604.571	81.31044259	17.15388046
1099	533010.007	1896630.167	81.31037193	17.15411194

UTM Projection - Zone - 44, Datum - WGS1984

0 125 250 500 Meters

Ch. Beep Kumar
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

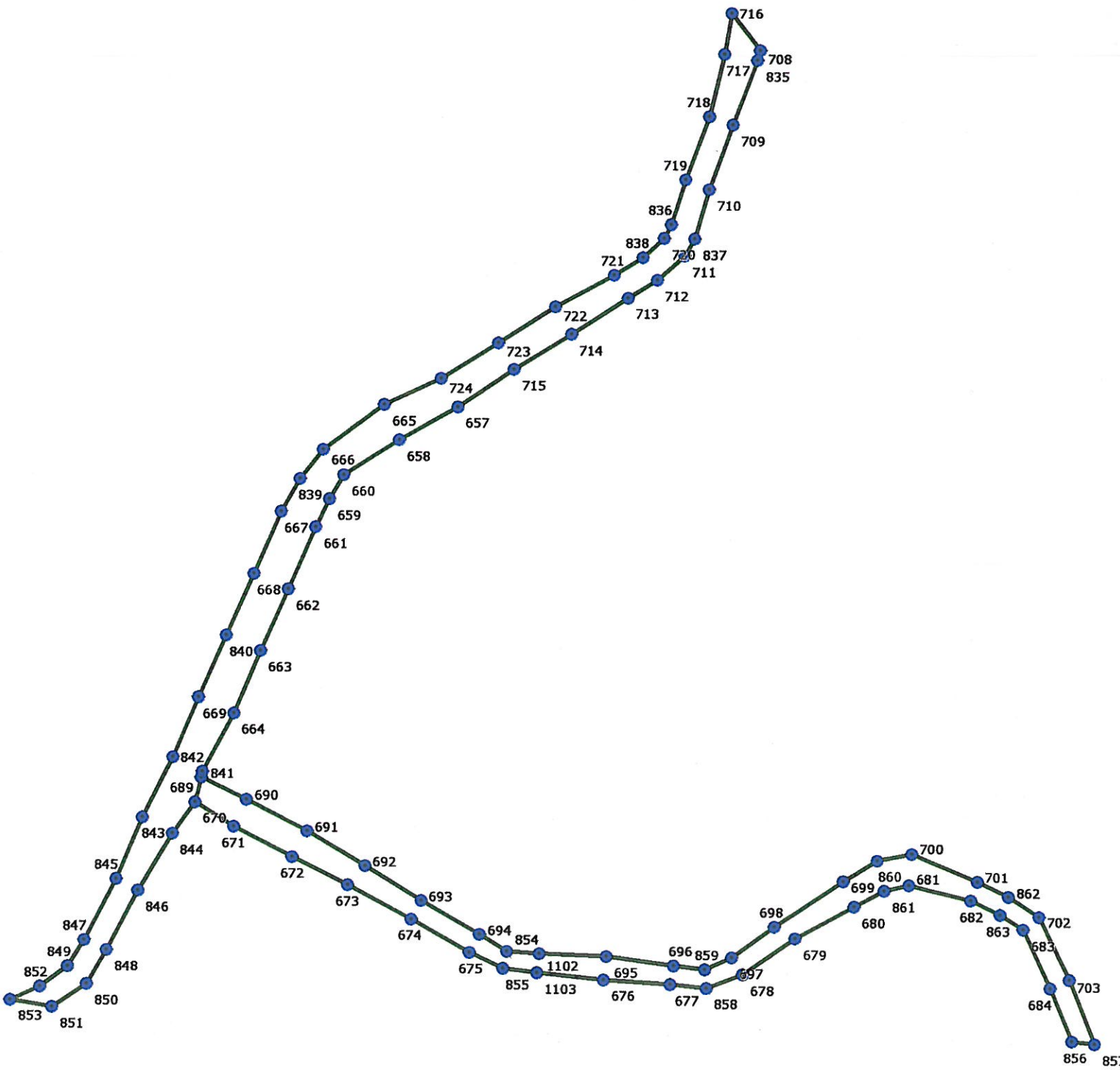
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- DGPS Points
- Area Proposed for Diversion

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D-3 ON BRANCH CANAL-2 Area in 14.08 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
714	532010.981	1899369.347	81.30101876	17.17888635
715	531925.992	1899317.307	81.30021881	17.17841714
716	532248.029	1899845.883	81.30325485	17.18319055
717	532238.094	1899784.786	81.30316053	17.18263842
718	532215.609	1899691.992	81.30294772	17.18179995
719	532180.539	1899598.550	81.30261657	17.18095579
720	532149.074	1899511.853	81.30231941	17.18017256
721	532074.790	1899457.371	81.30162008	17.17968113
722	531986.898	1899409.934	81.30079289	17.17925357
723	531902.261	1899356.751	81.29999623	17.17877402
724	531817.745	1899303.638	81.29920071	17.17829509
835	532286.744	1899776.072	81.30361789	17.18255896
836	532159.476	1899531.932	81.30241752	17.18035391
837	532194.801	1899511.072	81.30274940	17.18016486
838	532117.164	1899483.302	81.30201893	17.17991493
839	531608.107	1899154.615	81.29722724	17.17695095
840	531499.765	1898923.158	81.29620513	17.17486024
841	531465.879	1898721.734	81.29588360	17.17303998
842	531421.593	1898743.286	81.29546748	17.17323541
843	531375.901	1898653.878	81.29503655	17.17242785
844	531421.624	1898629.796	81.29546614	17.17220954
845	531338.431	1898562.442	81.29468290	17.17160185
846	531370.571	1898545.530	81.29498488	17.17144854
847	531290.508	1898472.441	81.29423099	17.17078897
848	531324.400	1898457.560	81.29454947	17.17065399
849	531266.749	1898433.299	81.29400703	17.17043548
850	531295.170	1898407.120	81.29427390	17.17019845
851	531243.806	1898373.249	81.29379044	17.16989298
852	531225.745	1898403.131	81.29362103	17.17016334
853	531182.133	1898383.971	81.29321067	17.16999074
854	531920.362	1898456.930	81.30015335	17.17064004
855	531914.251	1898431.726	81.30009553	17.17041230
856	532760.982	1898324.503	81.30805581	17.16943109
857	532795.490	1898320.339	81.30838023	17.16939296
858	532217.244	1898402.586	81.30294416	17.17014464
859	532215.129	1898429.792	81.30292468	17.17039059
860	532470.042	1898591.972	81.30532404	17.17185297
861	532480.976	1898546.936	81.30542619	17.17144572
862	532666.315	1898538.072	81.30716883	17.17136295
863	532653.995	1898510.962	81.30705258	17.17111808
1102	531968.067	1898453.389	81.30060188	17.17060736
1103	531964.515	1898424.975	81.30056807	17.17035057

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
657	531842.489	1899261.836	81.29943279	17.17791689
658	531755.679	1899212.314	81.29861575	17.17747046
659	531652.040	1899124.704	81.29763993	17.17687997
660	531673.280	1899160.526	81.29784017	17.17700348
661	531631.658	1899083.500	81.29744767	17.17630779
662	531591.446	1898991.753	81.29706822	17.17547903
663	531550.803	1898900.512	81.29668473	17.17465484
664	531511.831	1898808.295	81.29631694	17.17382180
665	531733.272	1899264.915	81.29840581	17.17794624
666	531642.229	1899197.693	81.29754872	17.17733987
667	531580.415	1899105.967	81.29698614	17.17651159
668	531540.088	1899014.419	81.29658561	17.17568462
669	531459.030	1898831.709	81.29582077	17.17403417
670	531454.775	1898676.493	81.29577854	17.17263119
671	531512.414	1898640.443	81.29632001	17.17230453
672	531600.054	1898595.708	81.29714346	17.17189895
673	531682.721	1898554.251	81.29792020	17.17152308
674	531777.915	1898504.284	81.29881460	17.17107007
675	531865.042	1898455.053	81.29963315	17.17062385
676	532064.211	1898414.826	81.30150537	17.17025743
677	532163.612	1898407.790	81.30243994	17.17019244
678	532270.949	1898422.864	81.30344946	17.17032718
679	532348.449	1898476.067	81.30417898	17.17080700
680	532435.842	1898523.630	81.30500145	17.17123569
681	532518.005	1898555.410	81.30577451	17.17152179
682	532610.074	1898532.058	81.30663990	17.17130940
683	532688.362	1898489.903	81.30737542	17.17092723
684	532729.049	1898402.991	81.30775671	17.17014102
689	531463.779	1898712.867	81.29586373	17.17295986
690	531531.889	1898680.096	81.29650371	17.17266270
691	531621.363	1898633.847	81.29734439	17.17224340
692	531708.328	1898583.027	81.29816140	17.17178282
693	531792.138	1898531.385	81.29894873	17.17131485
694	531879.590	1898481.776	81.29977033	17.17086520
695	532068.116	1898449.631	81.30154259	17.17057199
696	532168.346	1898435.778	81.30248486	17.17044536
697	532254.665	1898447.720	81.30329670	17.17055209
698	532317.328	1898493.194	81.30388660	17.17096226
699	532419.766	1898560.546	81.30485083	17.17156962
700	532522.646	1898601.107	81.30581883	17.17193479
701	532619.781	1898559.940	81.30673140	17.17156129
702	532712.022	1898508.466	81.30759818	17.17109468
703	532756.816	1898415.145	81.30801799	17.17025049
708	532290.330	1899790.820	81.30365183	17.18269222
709	532250.987	1899679.993	81.30328023	17.18169098
710	532215.990	1899584.110	81.30294972	17.18082477
711	532180.052	1899485.471	81.30261033	17.17993365
712	532139.065	1899450.000	81.30222439	17.17961360
713	532095.292	1899423.530	81.30181238	17.17937494

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

Forest Range Officer (GIS)
Off: Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

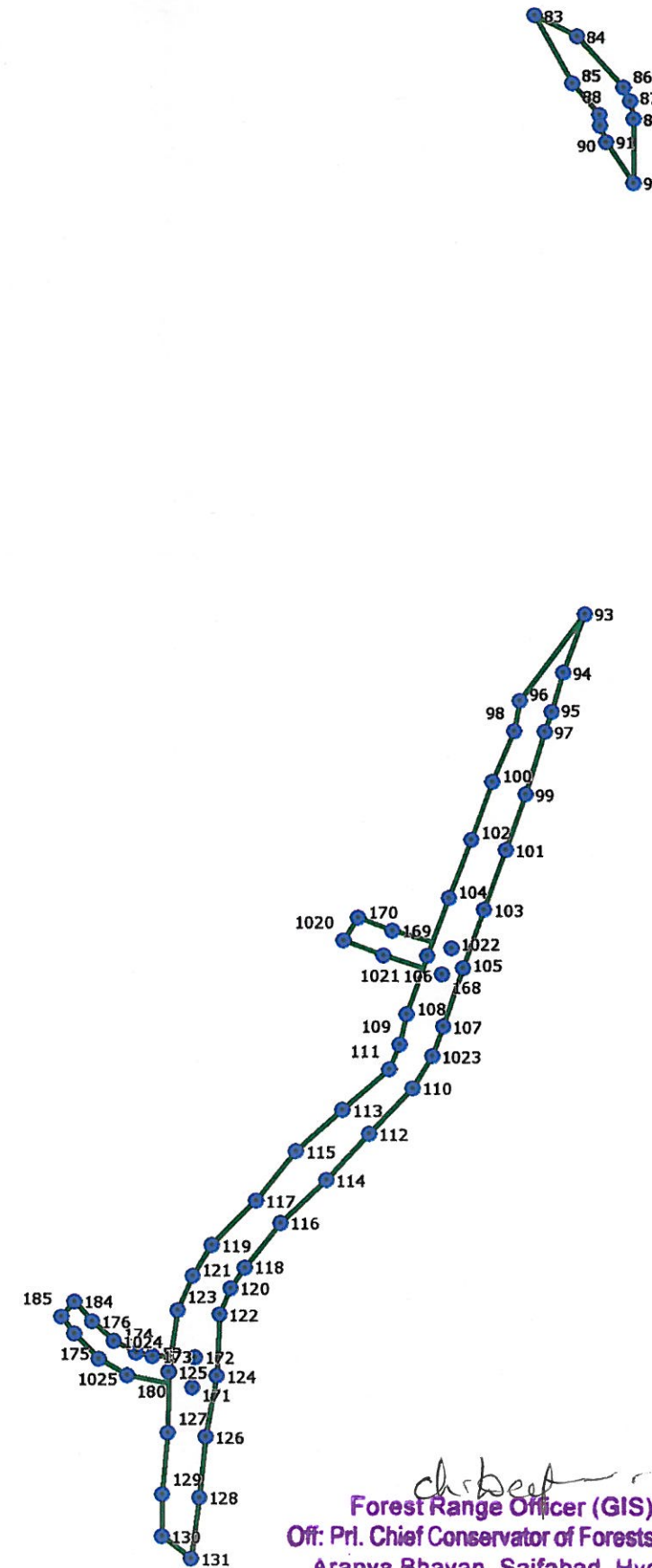
Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D5-MAJOR4, D5 MINOR9 &10 Area in 11.91 Ha

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
53	518453.645	1870697.765	81.17329236	16.91986054
83	519022.777	1872896.791	81.17865563	16.93973418
84	519089.843	1872862.380	81.17928520	16.93942257
85	519082.712	1872785.774	81.17921757	16.93873014
86	519162.625	1872779.965	81.17996803	16.93867697
87	519173.109	1872756.756	81.18006629	16.93846709
88	519125.466	1872734.537	81.17961866	16.93826663
89	519179.289	1872728.070	81.18012409	16.93820773
90	519126.319	1872716.937	81.17962652	16.93810753
91	519135.910	1872690.932	81.17971637	16.93787237
92	519178.967	1872624.363	81.18012017	16.93727026
93	519105.188	1871924.906	81.17942128	16.93094809
94	519070.499	1871829.641	81.17909470	16.93008722
95	519052.282	1871766.329	81.17892308	16.92951506
96	519001.771	1871783.744	81.17844887	16.92967290
97	519042.309	1871733.801	81.17882914	16.92922110
98	518993.342	1871735.705	81.17836930	16.92923871
99	519011.891	1871633.063	81.17854262	16.92831072
100	518959.660	1871653.371	81.17805229	16.92849472
101	518980.488	1871542.482	81.17824695	16.92749217
102	518926.684	1871559.364	81.17774181	16.92764521
103	518946.955	1871445.920	81.17793122	16.92661956
104	518890.992	1871465.513	81.17740583	16.92679713
105	518913.977	1871351.616	81.17762072	16.92576736
106	518857.453	1871371.720	81.17709008	16.92594955
107	518882.421	1871256.860	81.17732358	16.92491107
108	518825.205	1871276.745	81.17678644	16.92509128
109	518814.482	1871228.556	81.17668533	16.92465576
110	518834.816	1871157.473	81.17687569	16.92401304
111	518798.207	1871187.763	81.17653215	16.92428714
112	518766.948	1871083.544	81.17623773	16.92334530
113	518726.102	1871122.728	81.17585448	16.92369984
114	518700.855	1871008.718	81.17561643	16.92266944
115	518653.237	1871055.334	81.17516965	16.92309121
116	518629.292	1870939.360	81.17494382	16.92204305
117	518590.787	1870975.573	81.17458253	16.92237071
118	518573.884	1870866.078	81.17442289	16.92138106
119	518521.607	1870902.734	81.17393227	16.92171283
120	518551.359	1870833.603	81.17421109	16.92108768
121	518491.254	1870852.856	81.17364682	16.92126219
122	518533.788	1870790.877	81.17404573	16.92070159
123	518467.788	1870797.150	81.17342600	16.92075882
124	518530.386	1870690.978	81.17401295	16.91979857
125	518453.645	1870697.765	81.17329236	16.91986054
126	518513.072	1870592.215	81.17384955	16.91890594
127	518453.545	1870597.923	81.17329060	16.91895801
128	518503.188	1870493.417	81.17375591	16.91801292
129	518444.916	1870497.924	81.17320874	16.91805413
130	518444.322	1870430.736	81.17320261	16.91744678
131	518490.898	1870393.792	81.17363967	16.91711245

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
168	518880.692	1871341.283	81.17730806	16.92567423
169	518802.017	1871413.177	81.17656983	16.92632476
170	518749.169	1871433.484	81.17607371	16.92650875
171	518491.545	1870671.476	81.17364805	16.91962259
172	518496.105	1870720.982	81.17369128	16.92007007
173	518428.499	1870722.720	81.17305643	16.92008632
174	518402.164	1870728.076	81.17280917	16.92013494
175	518304.847	1870759.154	81.17189556	16.92041665
176	518333.002	1870779.982	81.17216012	16.92060470
180	518388.514	1870691.571	81.17268069	16.91980506
184	518304.965	1870812.312	81.17189710	16.92089717
185	518284.721	1870787.397	81.17170679	16.92067211
1020	518726.112	1871396.982	81.17585687	16.92617897
1021	518788.261	1871372.122	81.17644030	16.92595375
1022	518895.705	1871384.213	81.17744941	16.92606218
1023	518866.120	1871209.585	81.17717010	16.92448386
1024	518367.835	1870746.864	81.17248696	16.92030505
1025	518344.011	1870718.379	81.17226300	16.92004775



Legend

● DGPS Points

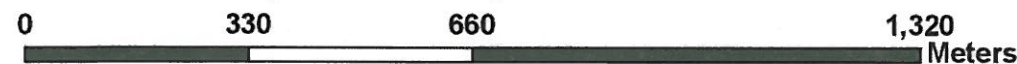
○ Area Proposed for Diversion

Forest Range Officer (GIS)

Off: Pri. Chief Conservator of Forests (A.P.)

Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984



81°9'30"E

81°10'0"E

81°10'30"E

81°11'0"E

16°55'0"N

16°55'30"N

16°56'0"N

16°56'30"N

16°55'0"N

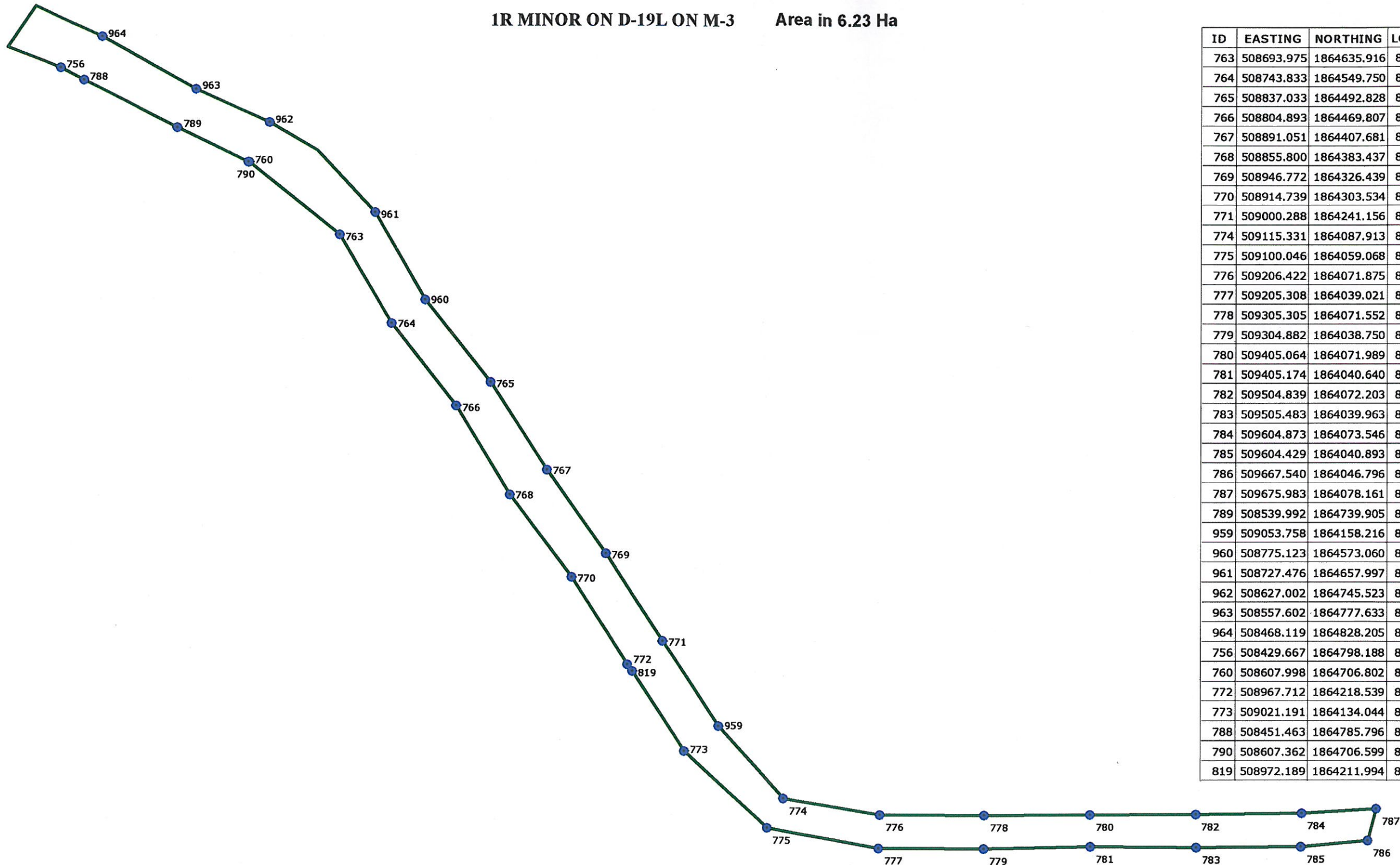
16°55'30"N

16°56'0"N

16°56'30"N

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

1R MINOR ON D-19L ON M-3 Area in 6.23 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
763	508693.975	1864635.916	81.08161892	16.86512076
764	508743.833	1864549.750	81.08208665	16.86434166
765	508837.033	1864492.828	81.08296138	16.86382675
766	508804.893	1864469.807	81.08265956	16.86361877
767	508891.051	1864407.681	81.08346816	16.86305685
768	508855.800	1864383.437	81.08313713	16.86283782
769	508946.772	1864326.439	81.08399094	16.86232223
770	508914.739	1864303.534	81.08369013	16.86211530
771	509000.288	1864241.156	81.08449300	16.86155110
774	509115.331	1864087.913	81.08557237	16.86016539
775	509100.046	1864059.068	81.08542876	16.85990470
776	509206.422	1864071.875	81.08642745	16.86002005
777	509205.308	1864039.021	81.08641685	16.85972306
778	509305.305	1864071.552	81.08735573	16.86001674
779	509304.882	1864038.750	81.08735162	16.85972022
780	509405.064	1864071.989	81.08829224	16.86002029
781	509405.174	1864040.640	81.08829314	16.85973690
782	509504.839	1864072.203	81.08922890	16.86002181
783	509505.483	1864039.963	81.08923481	16.85973037
784	509604.873	1864073.546	81.09016800	16.86003354
785	509604.429	1864040.893	81.09016369	16.85973837
786	509667.540	1864046.796	81.09075619	16.85979147
787	509675.983	1864078.161	81.09083558	16.86007497
789	508539.992	1864739.905	81.08017373	16.86606135
959	509053.758	1864158.216	81.08499462	16.86080114
960	508775.123	1864573.060	81.08238049	16.86455225
961	508727.476	1864657.997	81.08193351	16.86532023
962	508627.002	1864745.523	81.08099060	16.86611182
963	508557.602	1864777.633	81.08033920	16.86640234
964	508468.119	1864828.205	81.07949932	16.86685982
756	508429.667	1864798.188	81.07913821	16.86658861
760	508607.998	1864706.802	81.08081204	16.86576186
772	508967.712	1864218.539	81.08418709	16.86134677
773	509021.191	1864134.044	81.08468880	16.86058276
788	508451.463	1864785.796	81.07934279	16.86647652
790	508607.362	1864706.599	81.08080607	16.86576003
819	508972.189	1864211.994	81.08422909	16.86128759

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

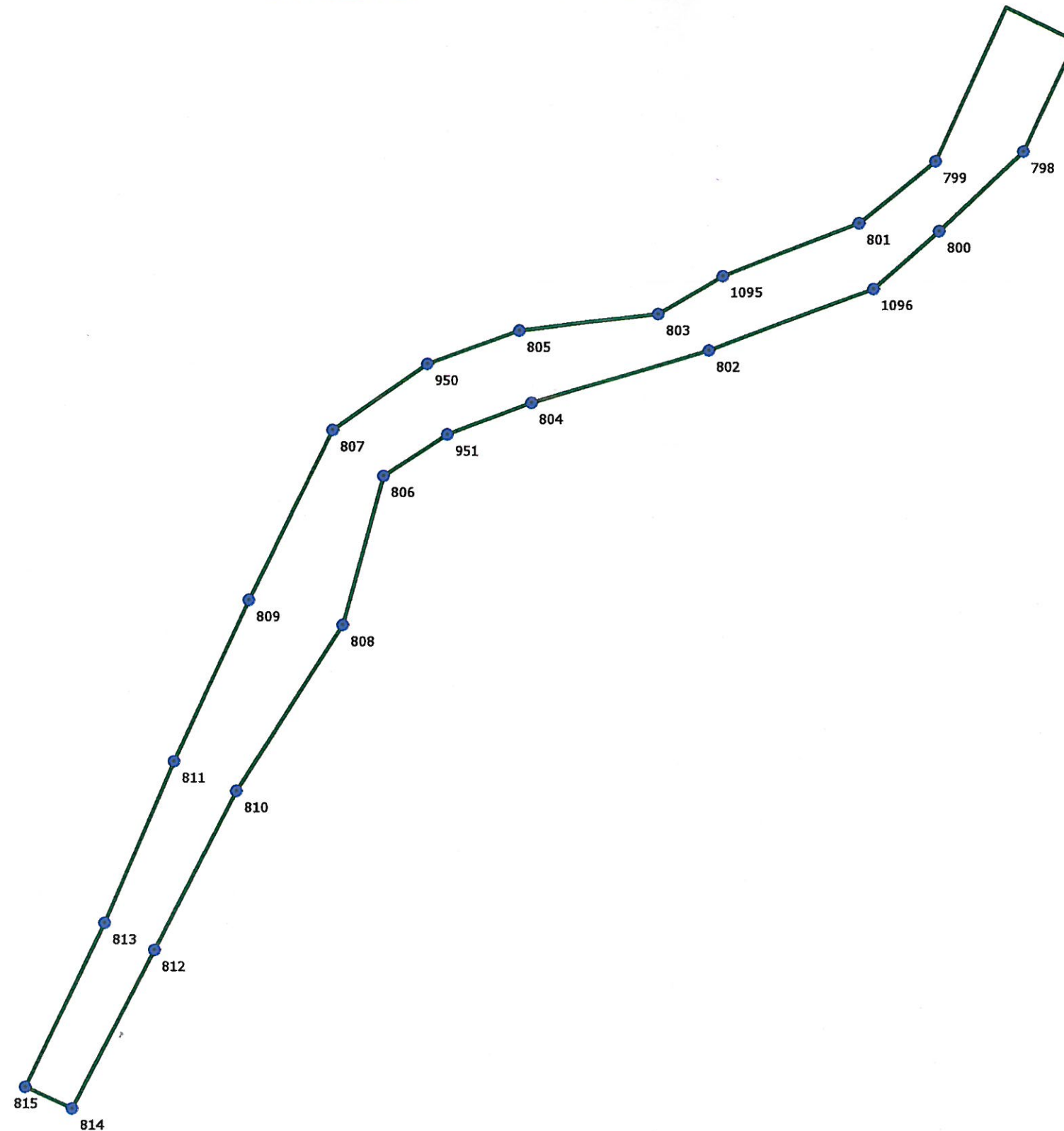
0 120 240 480 Meters

Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

D-18R ON M-3

Area in 3.23 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
798	508323.510	1864704.671	81.07814126	16.86574363
799	508275.595	1864699.237	81.07769141	16.86569468
800	508277.933	1864659.700	81.07771321	16.86533727
801	508233.926	1864664.338	81.07730009	16.86537936
802	508152.276	1864592.711	81.07653330	16.86473216
803	508124.628	1864613.223	81.07627382	16.86491768
804	508055.338	1864563.273	81.07562315	16.86446639
805	508048.525	1864603.873	81.07555933	16.86483342
806	507974.695	1864521.961	81.07486593	16.86409322
807	507946.983	1864547.837	81.07460586	16.86432722
808	507952.981	1864438.163	81.07466178	16.86333579
809	507901.696	1864452.073	81.07418037	16.86346171
810	507895.561	1864344.750	81.07412240	16.86249156
811	507861.303	1864361.409	81.07380085	16.86264227
812	507850.994	1864255.477	81.07370370	16.86168472
813	507823.962	1864270.507	81.07344998	16.86182067
814	507806.814	1864165.956	81.07328863	16.86087562
815	507781.175	1864177.963	81.07304798	16.86098425
950	507998.334	1864584.950	81.07508807	16.86466254
951	508009.598	1864545.330	81.07519368	16.86430435
1095	508159.845	1864634.469	81.07660451	16.86510961
1096	508241.828	1864627.217	81.07737415	16.86504377

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 100 200 400 Meters

Ch. Deepa
Forest Range Officer (GIS)
Off. Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D-19L ON M-3

Area in 12.26 Ha

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	508371.529	1864899.019	81.07859279	16.86750030
2	508418.826	1864878.557	81.07903674	16.86731516
3	508455.132	1864980.232	81.07937797	16.86823414
4	508479.249	1864929.828	81.07960419	16.86777841
725	508545.931	1865029.534	81.08023059	16.86867948
726	508570.967	1864974.181	81.08046542	16.86817901
727	508634.156	1865069.299	81.08105901	16.86903861
728	508655.362	1865024.473	81.08125792	16.86863332
729	508726.895	1865102.977	81.08192979	16.86934271
730	508744.486	1865059.577	81.08209477	16.86895032
731	508805.691	1865148.094	81.08266972	16.86975025
732	508834.338	1865118.739	81.08293855	16.86948478
733	509719.286	1866425.138	81.09125228	16.88129064
734	509814.919	1866449.980	81.09215027	16.88151480
969	508856.000	1865227.058	81.08314234	16.87046387
970	508893.807	1865207.896	81.08349721	16.87029050
971	508938.347	1865295.940	81.08391571	16.87108622
972	508902.611	1865315.103	81.08358029	16.87125958
973	508951.295	1865403.147	81.08403770	16.87205529
974	508986.536	1865383.973	81.08436848	16.87188182
975	508997.388	1865491.191	81.08447079	16.87285100
976	509033.974	1865471.080	81.08481419	16.87266906
977	509044.518	1865578.718	81.08491362	16.87364202
978	509081.313	1865560.480	81.08525899	16.87347702
979	509089.576	1865669.351	81.08533701	16.87446115
980	509127.715	1865649.141	81.08569499	16.87427830
981	509136.705	1865756.360	81.08577984	16.87524749
982	509175.706	1865736.237	81.08614591	16.87506543
983	509184.353	1865845.440	81.08622754	16.87605255
984	509222.824	1865824.182	81.08658864	16.87586024
985	509235.108	1865933.484	81.08670442	16.87684824
986	509269.349	1865907.759	81.08702578	16.87661556
987	509295.703	1866013.760	81.08727365	16.87757366
988	509323.152	1865995.115	81.08753128	16.87740501
989	509354.011	1866094.942	81.08782142	16.87830729
990	509380.942	1866075.607	81.08807418	16.87813239
991	509408.564	1866179.188	81.08833395	16.87906862
992	509438.948	1866158.472	81.08861913	16.87888123
993	509463.807	1866262.054	81.08885296	16.87981747
994	509494.191	1866238.575	81.08913813	16.87960511
995	509523.885	1866346.990	81.08941737	16.88058502
996	509552.887	1866316.606	81.08968954	16.88031025
997	509621.251	1866394.638	81.09033173	16.88101534
998	509633.681	1866353.205	81.09044825	16.88064075
999	509731.048	1866383.589	81.09136253	16.88091501
1000	509824.962	1866413.973	81.09224440	16.88118927
1001	509907.136	1866481.646	81.09301622	16.88180066
1002	509919.566	1866441.595	81.09313274	16.88143856
1003	510003.812	1866512.030	81.09392403	16.88207491
1004	510016.242	1866470.598	81.09404054	16.88170032
1005	510098.417	1866540.343	81.09481238	16.88233043
1006	510112.918	1866498.910	81.09494834	16.88195583
1007	510195.093	1866568.655	81.09572018	16.88258594
1008	510207.523	1866527.913	81.09583670	16.88221760
1009	509561.864	1866376.684	81.08977408	16.88085329
1010	509584.652	1866338.013	81.08998787	16.88050362
1011	510249.646	1866587.300	81.09623245	16.88275425
1012	510256.551	1866539.652	81.09629707	16.88232350
1013	510300.055	1866588.681	81.09670575	16.88276651
1014	510297.984	1866546.557	81.09668611	16.88238574
1015	510388.445	1866585.228	81.09753561	16.88273490
1016	510377.396	1866542.414	81.09743168	16.88234793
1097	508831.443	1865178.917	81.08291161	16.87002878
1098	508867.201	1865153.960	81.08324722	16.86980305
966	508356.639	1864827.039	81.07845273	16.86684968

UTM Projection - Zone - 44, Datum - WGS1984

0 205 410 820 Meters

Forest Range Officer (GIS)
Off: P.I. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Seifabad, Hyd-4.

Legend

● DGPS Points

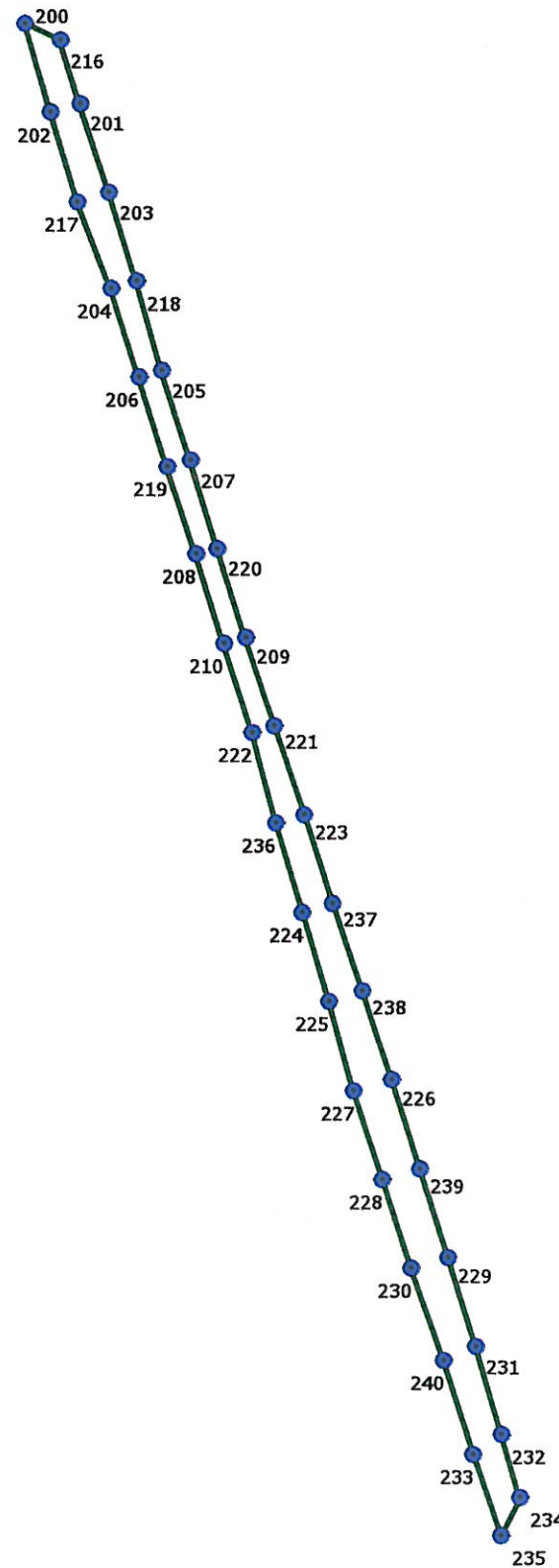
○ Area Proposed for Diversion

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D-8L MAJOR-3

Area in 5.31 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
200	509951.446	1871866.210	81.09345621	16.93047488
201	510009.685	1871779.731	81.09400276	16.92969290
202	509978.882	1871770.496	81.09371344	16.92960955
203	510040.336	1871684.736	81.09429018	16.92883405
204	510043.290	1871580.740	81.09431745	16.92789395
205	510096.144	1871492.763	81.09481341	16.92709845
206	510072.719	1871485.818	81.09459340	16.92703577
207	510126.473	1871396.928	81.09509780	16.92623200
208	510132.753	1871295.399	81.09515631	16.92531419
209	510185.049	1871205.814	81.09564701	16.92450415
210	510162.296	1871198.952	81.09543331	16.92444222
216	509988.606	1871848.410	81.09380511	16.93031382
217	510007.671	1871673.988	81.09398337	16.92873703
218	510069.560	1871589.189	81.09456420	16.92797021
219	510102.550	1871389.628	81.09487310	16.92616612
220	510155.120	1871301.424	81.09536639	16.92536856
221	510215.052	1871111.006	81.09592833	16.92364699
222	510192.131	1871103.710	81.09571305	16.92358114
223	510246.997	1871015.991	81.09622789	16.92278795
224	510245.595	1870910.808	81.09621424	16.92183715
225	510274.047	1870815.250	81.09648099	16.92097322
226	510340.403	1870731.267	81.09710373	16.92021375
227	510300.564	1870718.703	81.09672956	16.92010035
228	510331.372	1870623.480	81.09701842	16.91923944
229	510399.446	1870539.900	81.09765729	16.91848360
230	510361.204	1870527.957	81.09729812	16.91837581
231	510428.950	1870443.765	81.09793391	16.91761445
232	510456.470	1870349.255	81.09819189	16.91675999
233	510427.070	1870327.688	81.09791571	16.91656516
234	510476.084	1870281.544	81.09837576	16.91614782
235	510456.839	1870240.081	81.09819485	16.91577310
236	510217.009	1871006.992	81.09594624	16.92270674
237	510277.553	1870920.714	81.09651440	16.92192655
238	510309.075	1870826.967	81.09680998	16.92107898
239	510369.717	1870635.333	81.09737856	16.91934641
240	510395.780	1870428.428	81.09762235	16.91747595

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 240 480 960 Meters

Ch. Beejagani
Forest Range Officer (GIS)
Off: Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D5 MAJOR-3, MINOR-3

Area in 9.23 Ha

16°58'30"N

81°10'E

81°13'30"E

16°58'00"N

16°58'30"N

16°58'00"N

ch. beel
10/09/15
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984

0 195 390 780 Meters

Legend

- DGPS Points
- Area Proposed for Diversion

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
5	502676.900	1876720.837	81.02514520	16.97437854
6	502608.888	1876640.074	81.02450624	16.97364856
7	502573.627	1876671.133	81.02417506	16.97392935
8	502552.584	1876567.345	81.02397727	16.97299118
9	502507.586	1876603.690	81.02355463	16.97331977
10	502495.538	1876484.900	81.02344133	16.97224597
11	502455.723	1876513.082	81.02306737	16.97250077
12	502436.071	1876405.140	81.02288265	16.97152504
13	502397.020	1876433.128	81.02251586	16.97177808
14	502278.624	1876267.406	81.02140357	16.97028014
15	502264.092	1876309.827	81.02126711	16.97066363
16	502182.367	1876240.419	81.02049938	16.97003629
17	502171.454	1876272.317	81.02039690	16.97032464
18	502096.223	1876212.944	81.01969019	16.96978800
19	502074.684	1876247.049	81.01948790	16.97009632
20	501995.288	1876168.091	81.01874205	16.96938264
21	501978.938	1876217.242	81.01858851	16.96982696
22	501937.255	1876142.625	81.01819691	16.96915249
23	501035.432	1875902.701	81.00972585	16.96698426
24	501048.072	1875935.358	81.00984459	16.96727946
25	501937.768	1876197.671	81.01820178	16.96965008
187	501899.099	1876135.452	81.01783850	16.96908768
188	501886.916	1876180.464	81.01772410	16.96949458
189	501709.719	1876076.038	81.01605958	16.96855075
190	501696.155	1876117.766	81.01593221	16.96892796
191	501614.574	1876043.152	81.01516585	16.96825354
192	501601.531	1876085.485	81.01504337	16.96863622
193	501426.151	1875979.369	81.01339594	16.96767710
194	501411.366	1876024.447	81.01325709	16.96808459
195	501331.609	1875947.484	81.01250788	16.96738892
196	501316.351	1875993.328	81.01236459	16.96780334
197	501222.063	1875960.355	81.01147891	16.96750533
198	501202.631	1875909.742	81.01129636	16.96704782
199	501170.801	1875941.934	81.01099740	16.96733884
211	501804.656	1876108.621	81.01695136	16.96884521
212	501790.783	1876149.184	81.01682109	16.96921190
213	501521.380	1876012.621	81.01429045	16.96797762
214	501505.979	1876055.508	81.01414582	16.96836531
215	501235.611	1875917.962	81.01160615	16.96712211
925	500900.307	1875965.421	81.00845664	16.96755127
926	500910.132	1876013.320	81.00854895	16.96798425
927	500961.716	1875985.686	81.00903347	16.96773443
928	500939.609	1875946.384	81.00882579	16.96737917
929	501049.531	1875897.871	81.00985828	16.96694059
930	502431.163	1876318.634	81.02283645	16.97074307
931	502468.469	1876341.662	81.02318690	16.97095119
934	502341.352	1876352.716	81.02199288	16.97105124
935	502373.131	1876322.779	81.02229136	16.97078060
936	502313.718	1876331.530	81.02173328	16.97085976
937	502335.825	1876293.302	81.02194090	16.97051418
938	502693.681	1876680.759	81.02530278	16.97401623
939	502623.674	1876704.708	81.02464521	16.97423281
940	502640.255	1876662.797	81.02480091	16.97385392
941	502705.732	1876732.042	81.02541604	16.97447979
942	502817.304	1876729.278	81.02646409	16.97445468
943	502786.562	1876716.152	81.02617529	16.97433606

81°10'30"E

81°10'E

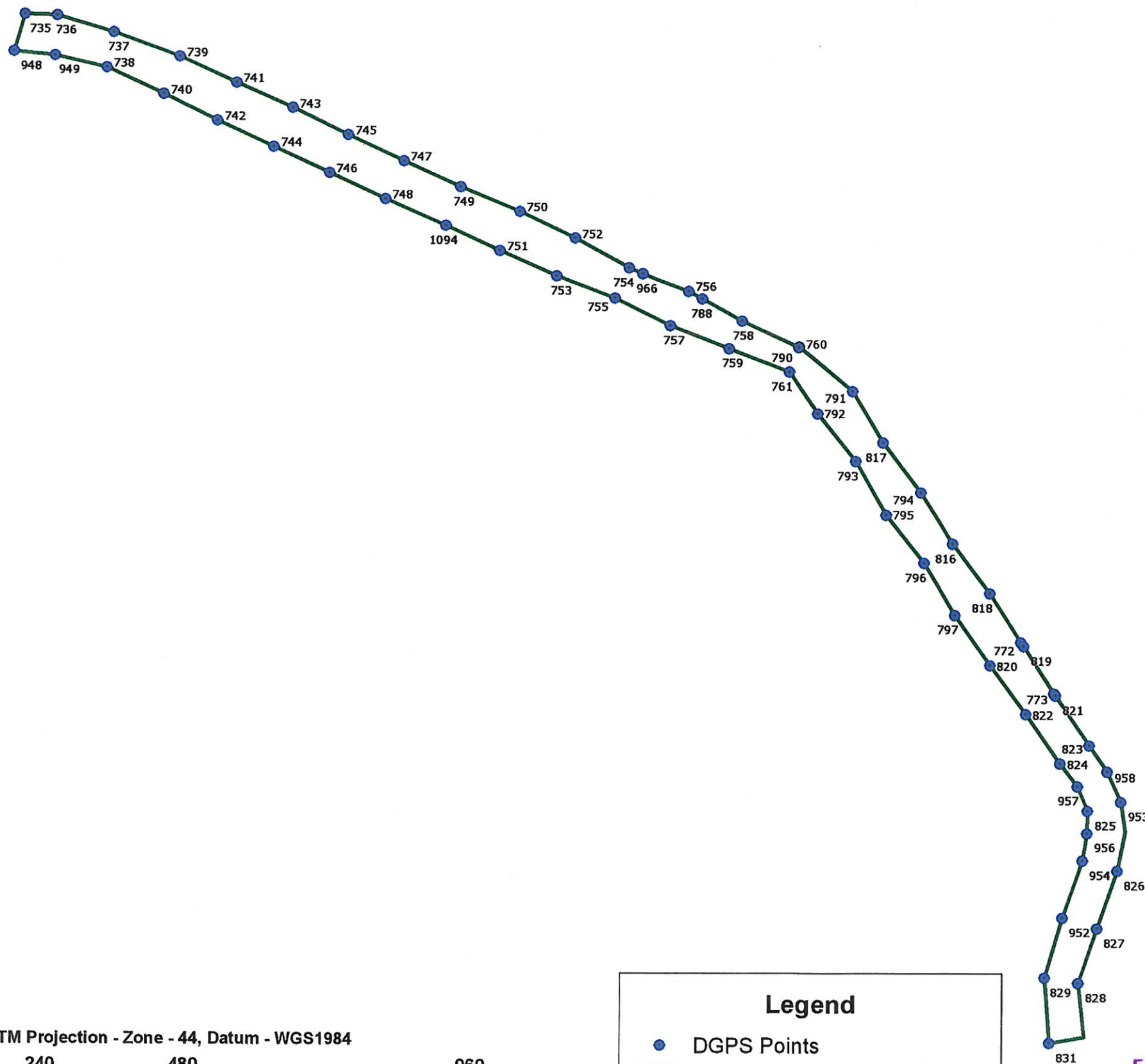
81°13'30"E

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



MAJOR-3

Area in 16.32 Ha



Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

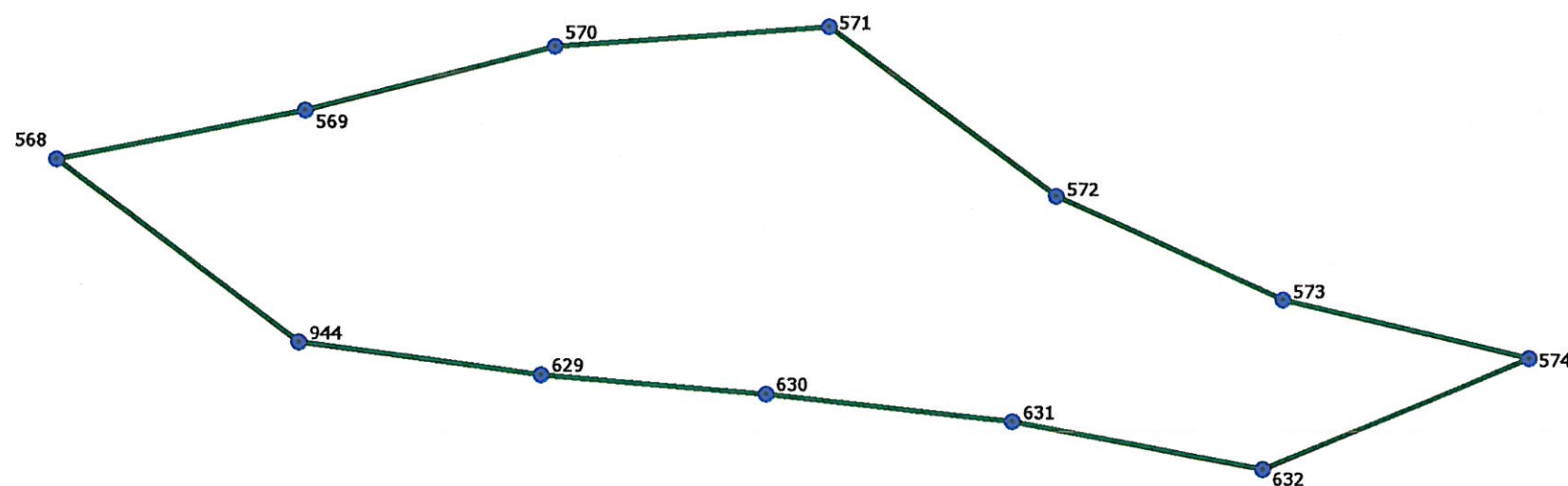
0 240 480 960 Meters

Aranya Bhevan
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhevan, Saifabad, Hyd-4.

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
735	507360.228	1865253.247	81.06909976	16.87070582
736	507412.303	1865251.755	81.06958865	16.87069217
737	507503.962	1865224.212	81.07044907	16.87044290
738	507492.996	1865165.807	81.07034592	16.86991497
739	507610.373	1865184.200	81.07144795	16.87008085
740	507585.101	1865121.939	81.07121048	16.86951812
741	507701.390	1865141.676	81.07230229	16.86969615
742	507671.455	1865078.530	81.07202104	16.86912543
743	507791.952	1865100.359	81.07315236	16.86932236
744	507761.845	1865036.083	81.07286949	16.86874143
745	507881.701	1865056.363	81.07399479	16.86892435
746	507851.926	1864993.217	81.07371503	16.86835363
747	507971.841	1865013.118	81.07484088	16.86853312
748	507942.106	1864949.974	81.07456150	16.86796242
749	508063.247	1864970.070	81.07569886	16.86814367
750	508157.873	1864930.190	81.07658708	16.86778284
751	508126.478	1864865.138	81.07629210	16.86719490
752	508247.332	1864886.247	81.07742677	16.86738529
753	508218.111	1864822.915	81.07715220	16.86681289
754	508334.668	1864837.276	81.07824650	16.86694230
755	508311.962	1864787.344	81.07803315	16.86649101
757	508400.939	1864741.871	81.07886830	16.86607963
758	508515.946	1864750.014	81.07994802	16.86615282
759	508495.143	1864703.989	81.07975255	16.86573685
761	508592.652	1864665.473	81.08066782	16.86538832
791	508694.486	1864633.808	81.08162371	16.86510170
792	508638.585	1864596.341	81.08109877	16.86476322
793	508700.381	1864517.453	81.08167860	16.86404987
794	508804.213	1864466.311	81.08265317	16.86358717
795	508749.168	1864429.089	81.08213626	16.86325091
796	508809.748	1864349.610	81.08270467	16.86253221
797	508859.739	1864263.504	81.08317364	16.86175366
816	508856.083	1864381.089	81.08313978	16.86281660
817	508743.636	1864548.253	81.08208480	16.86432813
818	508916.334	1864299.256	81.08370508	16.86207663
820	508917.225	1864180.440	81.08371297	16.86100257
821	509023.591	1864130.619	81.08471131	16.86055179
822	508975.869	1864100.132	81.08426319	16.86027638
823	509078.287	1864048.381	81.08522445	16.85980817
824	509031.604	1864017.852	81.08478608	16.85953238
825	509076.019	1863939.460	81.08520272	16.85882357
826	509123.126	1863840.065	81.08564454	16.85792489
827	509091.151	1863745.087	81.08534399	16.85706645
828	509062.062	1863654.319	81.08507055	16.85624605
829	509007.963	1863663.273	81.08456272	16.85632720
831	509015.910	1863554.699	81.08463689	16.85534570
948	507342.706	1865191.862	81.06893505	16.87015098
949	507408.825	1865185.561	81.06955578	16.87009381
952	509036.149	1863762.534	81.08482772	16.85722438
953	509128.854	1863954.678	81.08569878	16.85896093
954	509068.259	1863857.311	81.08512954	16.85808101
956	509074.992	1863902.887	81.08519293	16.85849297
957	509058.937	1863980.573	81.08504252	16.85919529
958	509107.102	1864004.397	81.08549478	16.85941046
1094	508039.878	1864906.196	81.07547924	16.86756635
966	508356.639	1864827.039	81.07845273	16.86684968
756	508429.667	1864798.188	81.07913821	16.86658861
760	508607.998	1864706.802	81.08081204	16.86576186
772	508967.712	1864218.539	81.08418709	16.86134677
773	509021.191	1864134.044	81.08468880	16.86058276
788	508451.463	1864785.796	81.07934279	16.86647652
790	508607.362	1864706.599	81.08080607	16.86576003
819	508972.189	1864211.994	81.08422909	16.86128759

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

TAIL AND BRANCH CANAL Area in 5.65 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
568	514023.691	1881205.792	81.13175837	17.01487943
569	514124.907	1881226.942	81.13270947	17.01507000
570	514226.277	1881254.308	81.13366206	17.01531675
571	514337.711	1881262.712	81.13470908	17.01539203
572	514430.729	1881191.843	81.13558257	17.01475083
573	514523.369	1881148.581	81.13645267	17.01435918
574	514623.750	1881124.123	81.13739563	17.01413745
629	514221.624	1881116.143	81.13361746	17.01406783
630	514312.825	1881108.564	81.13447428	17.01399876
631	514413.274	1881097.305	81.13541796	17.01389636
632	514515.198	1881077.456	81.13637544	17.01371629
944	514122.941	1881129.546	81.13269038	17.01418960

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 100 200 400 Meters

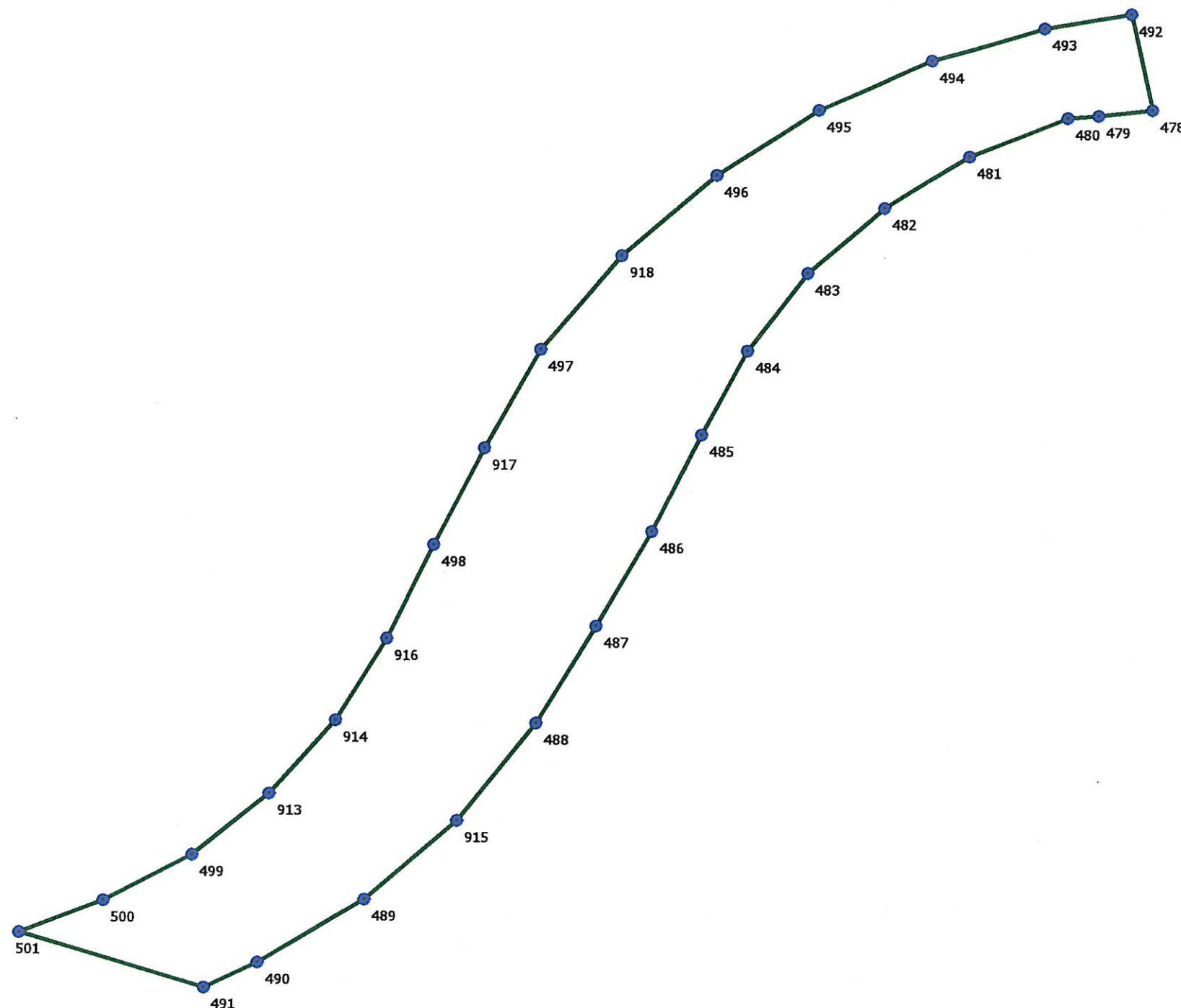
Ch. K. S. Reddy
Forest Range Officer (GIS)
Off. Prl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

81°8'0"E

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



MAIN CANAL OF P2 Area in 16.73 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
478	507999.569	1894409.533	81.07520712	17.13426309
479	507950.599	1894404.065	81.07474671	17.13421383
480	507923.346	1894401.769	81.07449049	17.13419317
481	507837.043	1894366.750	81.07367900	17.13387692
482	507761.024	1894318.628	81.07296414	17.13344218
483	507692.704	1894258.187	81.07232163	17.13289606
484	507639.461	1894186.587	81.07182083	17.13224901
485	507599.184	1894109.080	81.07144190	17.13154853
486	507555.422	1894020.530	81.07103018	17.13074823
487	507506.338	1893933.588	81.07056844	17.12996249
488	507453.969	1893843.902	81.07007580	17.12915195
489	507301.678	1893681.260	81.06864356	17.12768225
490	507207.692	1893622.468	81.06775980	17.12715110
491	507159.963	1893599.169	81.06731102	17.12694064
492	507979.734	1894498.202	81.07502096	17.13506467
493	507902.541	1894484.926	81.07429519	17.13494493
494	507802.926	1894454.380	81.07335856	17.13466916
495	507701.976	1894408.808	81.07240933	17.13425755
496	507611.096	1894348.116	81.07155472	17.13370924
497	507455.533	1894187.476	81.07009167	17.13225766
498	507361.628	1894007.620	81.06920824	17.13063217
499	507148.588	1893721.671	81.06720448	17.12804803
500	507069.285	1893679.046	81.06645881	17.12766297
501	506995.036	1893648.887	81.06576069	17.12739057
913	507216.893	1893777.873	81.06784680	17.12855584
914	507275.027	1893845.832	81.06839355	17.12916997
915	507383.926	1893754.128	81.06941701	17.12834067
916	507320.060	1893921.160	81.06881717	17.12985075
917	507406.033	1894096.380	81.06962600	17.13143437
918	507527.213	1894274.057	81.07076585	17.13304006

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

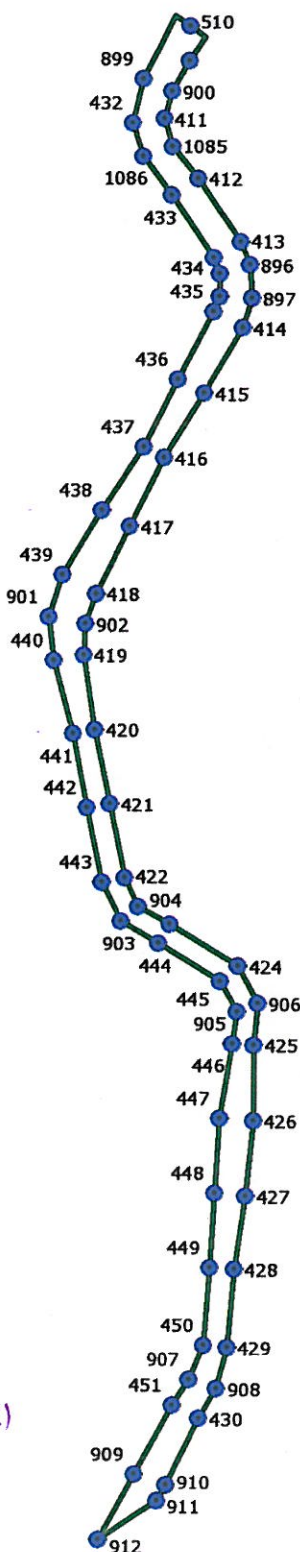
0 150 300 600 Meters

Ch. S. S. S. S.
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D23 ON MAIN CANAL Area in 8.02 Ha



Ch. Deepthi
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984

0 315 630 1,260 Meters

Legend

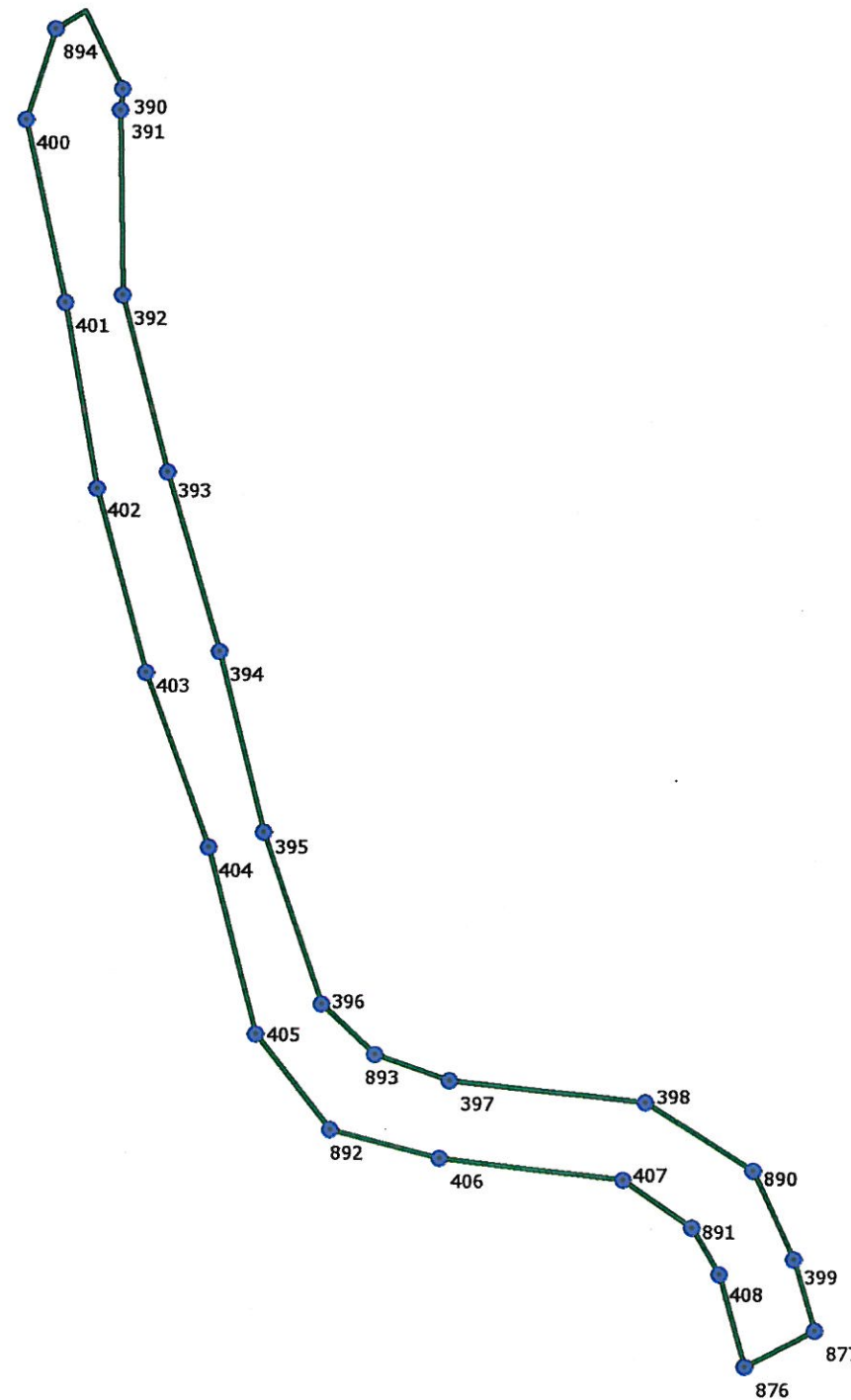
- DGPS Points
- Area Proposed for Diversion

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
410	514128.668	1897969.174	81.13285200	17.16641044
411	514095.990	1897891.974	81.13254423	17.16571280
412	514140.668	1897812.969	81.13296383	17.16499837
413	514194.773	1897729.051	81.13347203	17.16423947
414	514197.394	1897614.620	81.13349594	17.16320507
415	514149.292	1897527.137	81.13304308	17.16241457
416	514098.096	1897441.151	81.13256114	17.16163763
417	514054.408	1897350.510	81.13214977	17.16081856
418	514011.401	1897260.998	81.13174482	17.16000969
419	513995.482	1897180.024	81.13159462	17.15927783
420	514010.928	1897081.024	81.13173923	17.15838284
421	514030.279	1896982.713	81.13192055	17.15749405
422	514049.787	1896884.645	81.13210334	17.15660746
423	514107.991	1896823.098	81.13265021	17.15605075
424	514195.643	1896766.962	81.13347400	17.15554277
425	514216.248	1896662.738	81.13366706	17.15460052
426	514215.534	1896561.842	81.13365969	17.15368849
427	514206.379	1896462.247	81.13357297	17.15278827
428	514192.753	1896364.740	81.13344422	17.15190695
429	514183.988	1896260.681	81.13336114	17.15096637
430	514148.467	1896166.421	81.13302656	17.15011454
432	514055.344	1897885.845	81.13216200	17.16565765
433	514106.117	1897790.201	81.13263880	17.16479278
434	514161.097	1897707.519	81.13315524	17.16404504
435	514160.720	1897635.176	81.13315123	17.16339111
436	514115.229	1897545.822	81.13272291	17.16258368
437	514071.849	1897455.795	81.13231444	17.16177016
438	514018.354	1897371.217	81.13181090	17.16100596
439	513967.825	1897285.513	81.13133525	17.16023156
440	513956.709	1897172.405	81.13123001	17.15920920
441	513981.952	1897075.574	81.13146674	17.15833375
442	514000.557	1896977.273	81.13164105	17.15744506
443	514020.443	1896878.853	81.13182740	17.15655528
444	514093.076	1896797.775	81.13250981	17.15582194
445	514172.716	1896747.472	81.13325830	17.15536674
446	514188.204	1896664.596	81.13340339	17.15461749
447	514173.244	1896565.210	81.13326209	17.15371920
448	514167.090	1896465.858	81.13320359	17.15282115
449	514161.701	1896366.723	81.13315228	17.15192507
450	514154.021	1896263.633	81.13307940	17.15099324
451	514113.872	1896184.365	81.13270141	17.15027696
895	514168.214	1897686.044	81.13322202	17.16385087
896	514206.046	1897698.331	81.13357783	17.16396171
897	514208.956	1897653.385	81.13360491	17.16355541
898	514168.537	1897656.295	81.13322487	17.16358196
899	514068.909	1897944.528	81.13228993	17.16618802
900	514105.986	1897929.007	81.13263847	17.16604750
901	513949.915	1897229.703	81.13116649	17.15972718
902	513997.771	1897221.081	81.13161641	17.15964895
903	514044.765	1896826.591	81.13205575	17.15608271
904	514067.184	1896845.992	81.13226667	17.15625795
905	514194.369	1896706.735	81.13346163	17.15499836
906	514220.238	1896717.513	81.13370492	17.15509563
907	514135.735	1896218.796	81.13290719	17.15058806
908	514170.657	1896206.293	81.13323545	17.15047482
909	514065.460	1896091.611	81.13224563	17.14943881
910	514106.849	1896078.245	81.13263469	17.14931775
911	514094.346	1896057.120	81.13251700	17.14912686
912	514020.190	1896005.383	81.13181945	17.14865965
1085	514107.310	1897854.847	81.13265044	17.16537713
1086	514068.984	1897842.072	81.13228998	17.16526188
510	514129.364	1898015.577	81.13285884	17.16682989

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D22 ON MAIN CANAL Area in 3.41 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
392	514782.381	1897392.313	81.13899497	17.16119184
393	514805.949	1897297.422	81.13921594	17.16033393
394	514833.543	1897201.214	81.13947475	17.15946409
395	514857.228	1897104.014	81.13969679	17.15858531
396	514887.406	1897011.868	81.13997992	17.15775217
397	514953.959	1896970.926	81.14060541	17.15738165
398	515056.356	1896959.212	81.14156812	17.15727509
399	515133.061	1896874.822	81.14228876	17.15651175
400	514731.815	1897486.578	81.13852015	17.16204426
401	514752.525	1897388.569	81.13871422	17.16115819
402	514769.430	1897288.580	81.13887250	17.16025424
403	514795.036	1897189.775	81.13911260	17.15936094
404	514828.304	1897095.955	81.13942477	17.15851265
405	514853.350	1896995.747	81.13965959	17.15760667
406	514949.006	1896929.205	81.14055855	17.15700455
407	515044.500	1896917.345	81.14145635	17.15689671
408	515094.683	1896866.591	81.14192785	17.15643760
876	515108.142	1896817.056	81.14205406	17.15598974
877	515144.136	1896836.374	81.14239262	17.15616413
890	515112.151	1896922.508	81.14209248	17.15694294
891	515080.271	1896891.540	81.14179251	17.15666321
892	514892.038	1896944.362	81.14002301	17.15714193
893	514915.355	1896985.069	81.14024253	17.15750974
894	514747.271	1897535.682	81.13866581	17.16248803
390	514781.882	1897503.324	81.13899103	17.16219531
391	514780.668	1897491.834	81.13897954	17.16209146

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 125 250 500 Meters

Dr. Deepthi
Forest Range Officer (GIS)
Off: Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

81°8'30"E

17°9'30"N

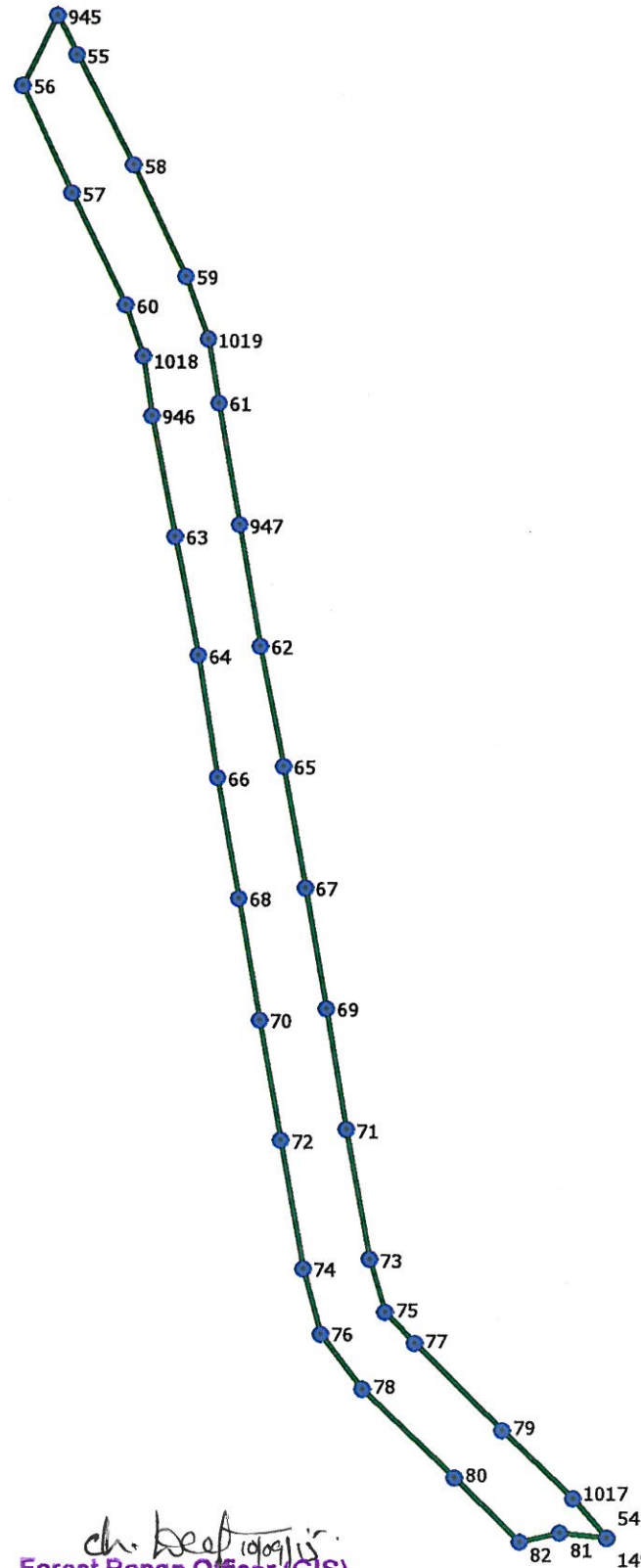
17°9'30"N

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



D5-MAJOR 4

Area in 6.93 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
54	517259.800	1874031.912	81.16210718	16.95000898
55	516835.949	1875238.685	81.15813543	16.96092080
56	516793.411	1875213.629	81.15773569	16.96069461
57	516832.583	1875125.910	81.15810296	16.95990138
58	516881.076	1875148.971	81.15855861	16.96010949
59	516922.782	1875058.312	81.15894965	16.95928967
60	516875.465	1875035.034	81.15850504	16.95907959
61	516949.653	1874955.341	81.15920126	16.95835866
62	516983.456	1874757.725	81.15951725	16.95657205
63	516915.304	1874846.811	81.15887781	16.95737785
64	516934.103	1874750.073	81.15905364	16.95650325
65	517002.136	1874660.074	81.15969195	16.95568920
66	516949.933	1874650.618	81.15920157	16.95560410
67	517019.758	1874561.210	81.15985671	16.95479538
68	516967.469	1874552.513	81.15936552	16.95471715
69	517036.972	1874463.084	81.16001764	16.95390824
70	516984.210	1874453.694	81.15952201	16.95382374
71	517053.103	1874364.268	81.16016839	16.95301487
72	517001.299	1874355.973	81.15968177	16.95294027
73	517071.893	1874258.922	81.16034407	16.95206245
74	517019.465	1874251.366	81.15985159	16.95199453
75	517084.509	1874216.061	81.16046223	16.95167491
76	517033.901	1874197.688	81.15998677	16.95150920
77	517107.647	1874190.260	81.16067935	16.95144151
78	517067.160	1874153.038	81.16029880	16.95110534
79	517176.905	1874119.885	81.16132929	16.95080484
80	517139.368	1874081.100	81.16097644	16.95045452
81	517222.518	1874036.136	81.16175705	16.95004745
82	517190.584	1874028.816	81.16145707	16.94998151
149	517259.800	1874031.912	81.16210718	16.95000898
945	516820.732	1875271.006	81.15799274	16.96121307
946	516896.380	1874945.129	81.15870081	16.95826674
947	516966.329	1874856.269	81.15935713	16.95746297
1017	517232.866	1874063.988	81.16185445	16.95029914
1018	516889.243	1874993.226	81.15863414	16.95870157
1019	516940.804	1875007.037	81.15911853	16.95882603

Legend

- DGPS Points
- Area Proposed for Diversion

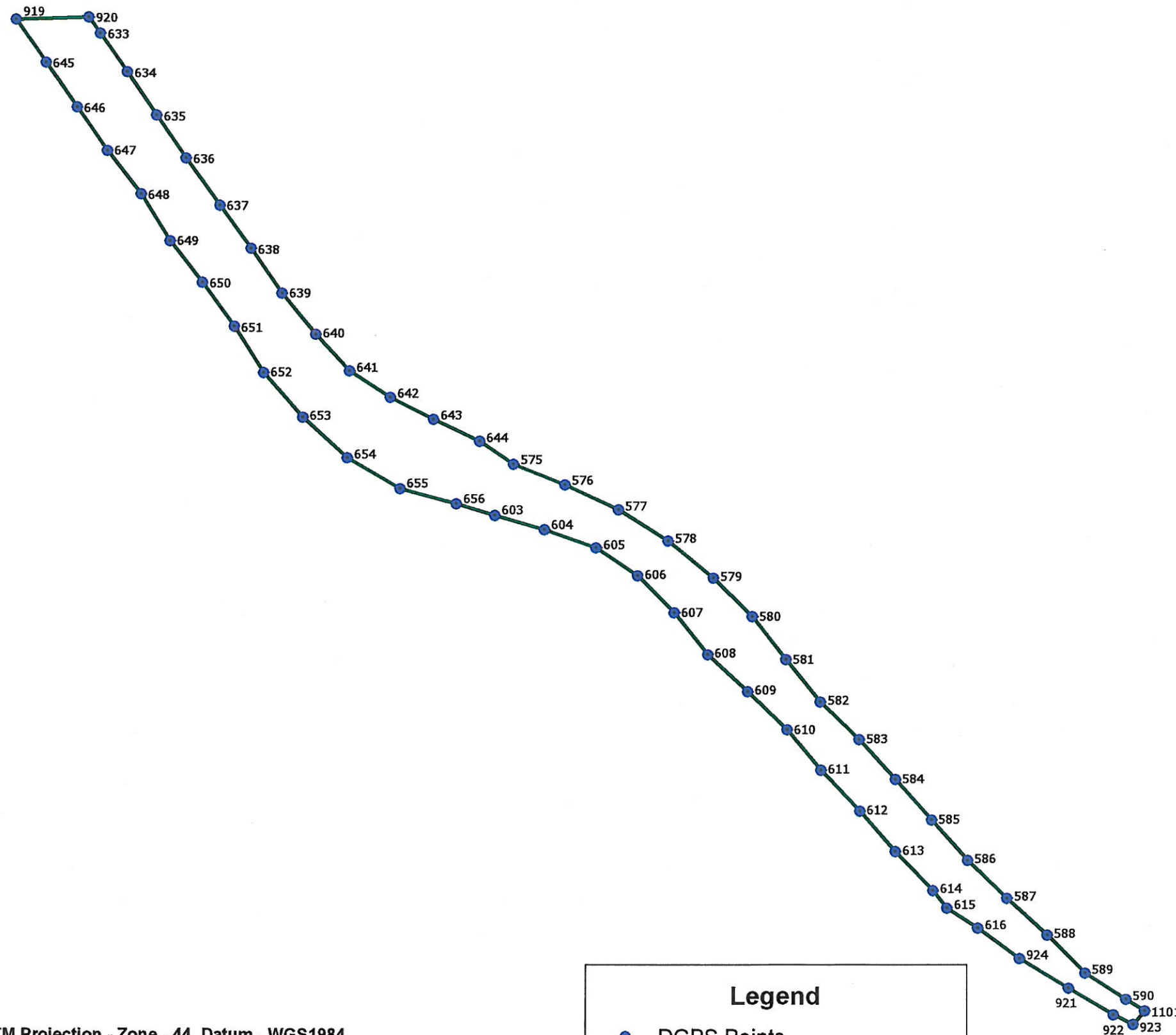
UTM Projection - Zone - 44, Datum - WGS1984

0 180 360 720 Meters

Ch. Beetha
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

TAIL AND BRANCH CANAL Area in 26.85 Ha



UTM Projection - Zone - 44, Datum - WGS1984

0 285 570 1,140 Meters

Legend

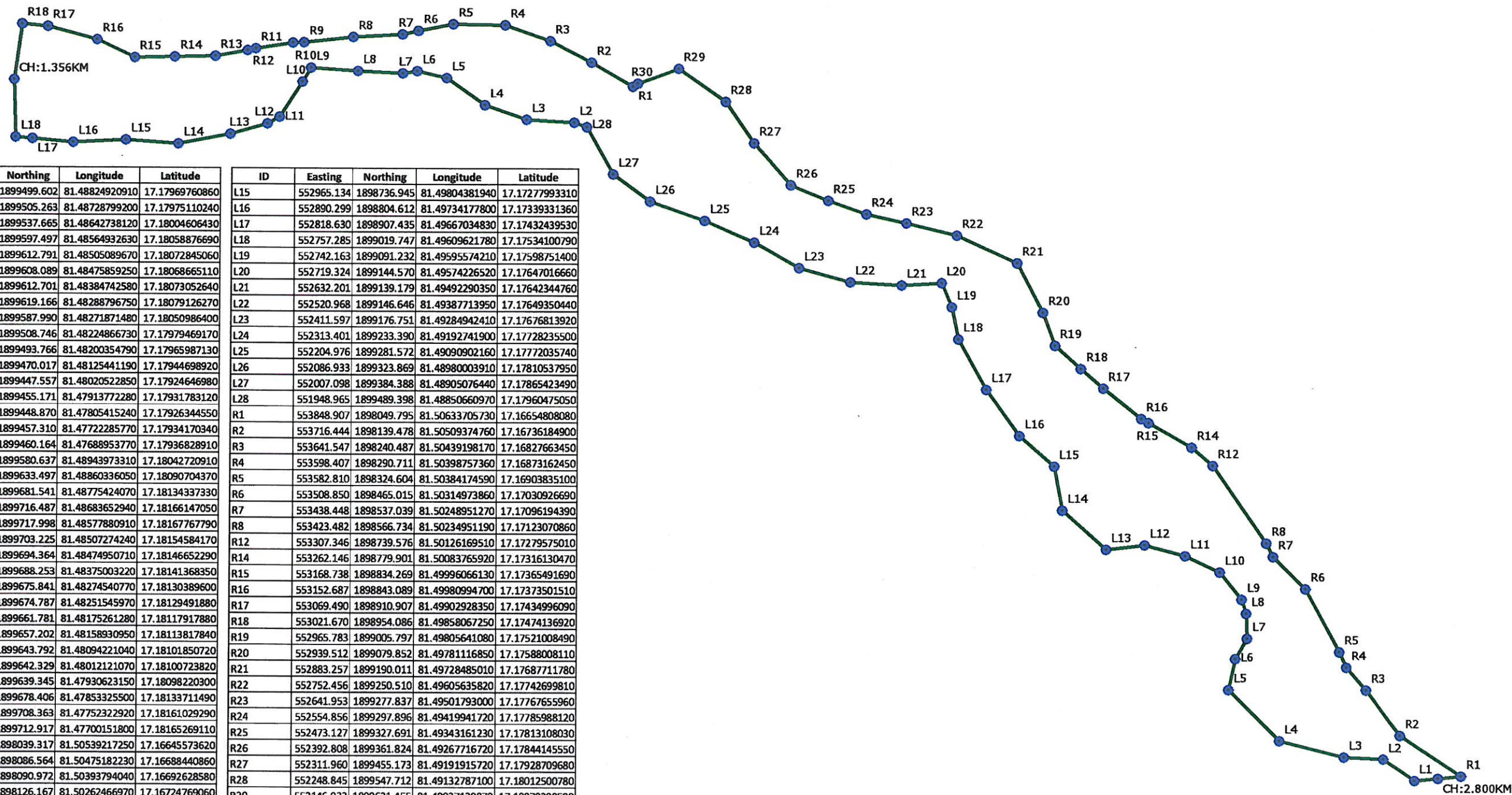
- DGPS Points
- Area Proposed for Diversion

ch. K. S. Prasad
Forest Range Officer (GIS)
Off: P. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hvd-4.

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
575	496549.530	1884515.720	80.96757622	17.04483966
576	496641.850	1884477.641	80.96844381	17.04449558
577	496738.083	1884431.455	80.96934817	17.04407822
578	496828.540	1884373.109	80.97019826	17.04355093
579	496910.998	1884303.702	80.97097320	17.04292364
580	496981.354	1884232.282	80.97163442	17.04227813
581	497041.978	1884152.256	80.97220420	17.04155481
582	497104.342	1884072.823	80.97279032	17.04083686
583	497174.512	1884002.522	80.97344978	17.04020146
584	497240.650	1883927.909	80.97407135	17.03952707
585	497306.261	1883852.403	80.97468797	17.03884461
586	497371.872	1883777.042	80.97530458	17.03816346
587	497442.935	1883706.321	80.97597241	17.03752426
588	497515.094	1883636.870	80.97665053	17.03689653
589	497583.375	1883566.223	80.97729221	17.03625799
590	497658.046	1883517.147	80.97799391	17.03581445
603	496516.006	1884420.664	80.96726135	17.04398035
604	496604.957	1884393.655	80.96809725	17.04373634
605	496698.322	1884360.246	80.96897464	17.04343447
606	496773.734	1884308.438	80.96968335	17.04296626
607	496839.908	1884238.909	80.97030528	17.04233784
608	496901.183	1884160.976	80.97088117	17.04163345
609	496973.651	1884091.766	80.97156223	17.04100792
610	497044.272	1884020.896	80.97222593	17.04036739
611	497105.631	1883945.046	80.97280260	17.03968182
612	497175.534	1883869.286	80.97345956	17.03899707
613	497240.850	1883793.531	80.97407340	17.03831236
614	497309.248	1883720.452	80.97471620	17.03765184
615	497334.463	1883688.149	80.97495317	17.03735987
616	497390.371	1883650.775	80.97547856	17.03702209
633	495799.142	1885319.199	80.96052337	17.05210147
634	495848.089	1885246.999	80.96098347	17.05144890
635	495901.348	1885166.354	80.96148411	17.05072001
636	495954.500	1885086.154	80.96198374	17.04999513
637	496016.346	1884998.514	80.96256507	17.04920302
638	496073.443	1884917.722	80.96310176	17.04847280
639	496129.529	1884834.465	80.96362895	17.04772029
640	496190.847	1884757.894	80.96420529	17.04702823
641	496251.624	1884689.863	80.96477653	17.04641336
642	496325.695	1884640.133	80.96547266	17.04596395
643	496404.275	1884599.310	80.96621114	17.04559505
644	496487.965	1884558.870	80.96699763	17.04522962
645	495700.618	1885264.589	80.95959762	17.05160764
646	495757.138	1885181.043	80.96012891	17.05085253
647	495812.668	1885100.344	80.96065089	17.05012315
648	495873.551	1885019.137	80.96122317	17.04938919
649	495926.439	1884931.943	80.96172033	17.04860109
650	495985.184	1884854.002	80.96227250	17.04789665
651	496043.504	1884772.081	80.96282068	17.04715623
652	496096.977	1884685.941	80.96332332	17.04637765
653	496167.742	1884603.012	80.96398844	17.04562814
654	496248.116	1884527.600	80.96474384	17.04494658
655	496343.310	1884470.567	80.96563847	17.04443118
656	496446.429	1884441.774	80.96660751	17.04417107
919	495645.763	1885345.203	80.95908197	17.05233625
920	495777.861	1885349.570	80.96032332	17.05237597
921	497553.808	1883538.006	80.97701442	17.03600289
922	497635.687	1883487.241	80.97778385	17.03554409
923	497670.895	1883469.228	80.97811469	17.03538129
924	497465.379	1883592.864	80.97618344	17.03649869
1101	497692.013	1883494.901	80.97831310	17.03561338

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Kannapuram Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

EARTHEN BUNDS LINK CANAL - 2 Area in 65.14 Ha



ID	Easting	Northing	Longitude	Latitude	ID	Easting	Northing	Longitude	Latitude
L2	551921.566	1899499.602	81.48824920910	17.17969760860	L15	552965.134	1898736.945	81.49804381940	17.17277993310
L3	551819.331	1899505.263	81.48728799200	17.17975110240	L16	552890.299	1898804.612	81.49734177800	17.17339331360
L4	551727.728	1899537.665	81.48642738120	17.18004606430	L17	552818.630	1898907.435	81.49667034830	17.17432439530
L5	551644.836	1899597.497	81.48564932630	17.18058876690	L18	552757.285	1899019.747	81.49609621780	17.17534100790
L6	551581.158	1899612.791	81.48505089670	17.18072845060	L19	552742.163	1899091.232	81.49595574210	17.17598751400
L7	551550.085	1899608.089	81.48475859250	17.18068665110	L20	552719.324	1899144.570	81.49574226520	17.17647016660
L8	551453.176	1899612.701	81.48384742580	17.18073052640	L21	552632.201	1899139.179	81.49492290350	17.17642344760
L9	551351.127	1899619.166	81.48288796750	17.18079126270	L22	552520.968	1899146.646	81.49387713950	17.17649350440
L10	551333.205	1899587.990	81.48271871480	17.18050986400	L23	552411.597	1899176.751	81.49284942410	17.17676813920
L11	551283.415	1899508.746	81.48224866730	17.17979469170	L24	552313.401	1899233.390	81.49192741900	17.17728235500
L12	551257.385	1899493.766	81.48200354790	17.17965987130	L25	552204.976	1899281.572	81.49090902160	17.17772035740
L13	551177.777	1899470.017	81.48125441190	17.17944698920	L26	552086.933	1899323.869	81.48980003910	17.17810537950
L14	551066.257	1899447.557	81.48020522850	17.17924646980	L27	552007.098	1899384.388	81.48905076440	17.17865423490
L15	550952.714	1899455.171	81.47913772280	17.17931783120	L28	551948.965	1899489.398	81.48850660970	17.17960475050
L16	550837.497	1899448.870	81.47805415240	17.17926344550	R1	553848.907	1898049.795	81.50633705730	17.16654808080
L17	550749.072	1899457.310	81.47722285770	17.17934170340	R2	553716.444	1898139.478	81.50509374760	17.16736184900
L18	550713.618	1899460.164	81.47688953770	17.17936828910	R3	553641.547	1898240.487	81.50439198170	17.16827663450
R1	552047.968	1899580.637	81.48943973310	17.18042720910	R4	553598.407	1898290.711	81.50398757360	17.16873162450
R2	551958.891	1899633.497	81.48860336050	17.18090704370	R5	553582.810	1898324.604	81.50384174590	17.16903835100
R3	551868.471	1899681.541	81.48775424070	17.18134337330	R6	553508.850	1898465.015	81.50314973860	17.17030926690
R4	551770.790	1899716.487	81.48683652940	17.18166147050	R7	553438.448	1898537.039	81.50248951270	17.17096194390
R5	551658.304	1899717.998	81.48577880910	17.18167767790	R8	553423.482	1898566.734	81.50234951190	17.17123070860
R6	551583.255	1899703.225	81.48507274240	17.18154584170	R12	553307.346	1898739.576	81.50126169510	17.17279575010
R7	551548.903	1899694.364	81.48474950710	17.18146652290	R14	553262.146	1898779.901	81.50083765920	17.17316130470
R8	551442.630	1899688.253	81.48375003220	17.18141368350	R15	553168.738	1898834.269	81.49996066130	17.17365491690
R9	551335.825	1899675.841	81.48274540770	17.18130389600	R16	553152.687	1898843.089	81.49980994700	17.17373501510
R10	551311.374	1899674.787	81.48251545970	17.18129491880	R17	553069.490	1898910.907	81.49902928350	17.17434996090
R11	551230.282	1899661.781	81.48175261280	17.18117917880	R18	553021.670	1898954.086	81.49858067250	17.17474136920
R12	551212.927	1899657.202	81.48158930950	17.18113817840	R19	552965.783	1899005.797	81.49805641080	17.17521008490
R13	551144.145	1899643.792	81.48094221040	17.18101850720	R20	552939.512	1899079.852	81.49781116850	17.17588008110
R14	551056.840	1899642.329	81.48012121070	17.18100723820	R21	552883.257	1899190.011	81.49728485010	17.17687711780
R15	550970.179	1899639.345	81.47930623150	17.18098220300	R22	552752.456	1899250.510	81.49605635820	17.17742699810
R16	550887.881	1899678.406	81.47853325500	17.18133711490	R23	552641.953	1899277.837	81.49501793000	17.17767655960
R17	550780.397	1899708.363	81.47752322920	17.18161029290	R24	552554.856	1899297.896	81.49419941720	17.17785988120
R18	550724.905	1899712.917	81.47700151800	17.18165269110	R25	552473.127	1899327.691	81.49343161230	17.17813108030
L1	553748.443	1898039.317	81.50539217250	17.16645573620	R26	552392.808	1899361.824	81.49267716720	17.17844145550
L2	553680.217	1898086.564	81.50475182230	17.16688440860	R27	552311.960	1899455.173	81.49191915720	17.17928709680
L3	553593.647	1898090.972	81.50393794040	17.16692628580	R28	552248.845	1899547.712	81.49132787100	17.18012500780
L4	553453.886	1898126.167	81.50262466970	17.16724769060	R29	552146.933	1899621.455	81.49037130870	17.18079390590
L5	553343.320	1898240.489	81.50158782890	17.16828363820	R30	552058.592	1899588.206	81.48953981420	17.18049538340
L6	553357.917	1898308.829	81.50172674190	17.16890102590	CH:1.356KM	550708.671	1899588.343	81.47684598310	17.18052701670
L7	553383.802	1898354.838	81.50197125170	17.16931629850	CH:2.800KM	553798.675	1898044.556	81.50586461390	17.16650190900
L8	553381.508	1898410.434	81.50195103360	17.16981888710					
L9	553371.404	1898441.587	81.50185678490	17.17010071680					
L10	553323.736	1898502.010	81.50141003820	17.17064799690					
L11	553248.956	1898538.264	81.50070777120	17.17097744380					
L12	553161.691	1898562.050	81.49988780440	17.17119448010					
L13	553078.183	1898551.881	81.49910234130	17.17110450470					
L14	552983.126	1898638.531	81.49821062200	17.17188994640					

UTM Projection - Zone - 44, Datum - WGS1984

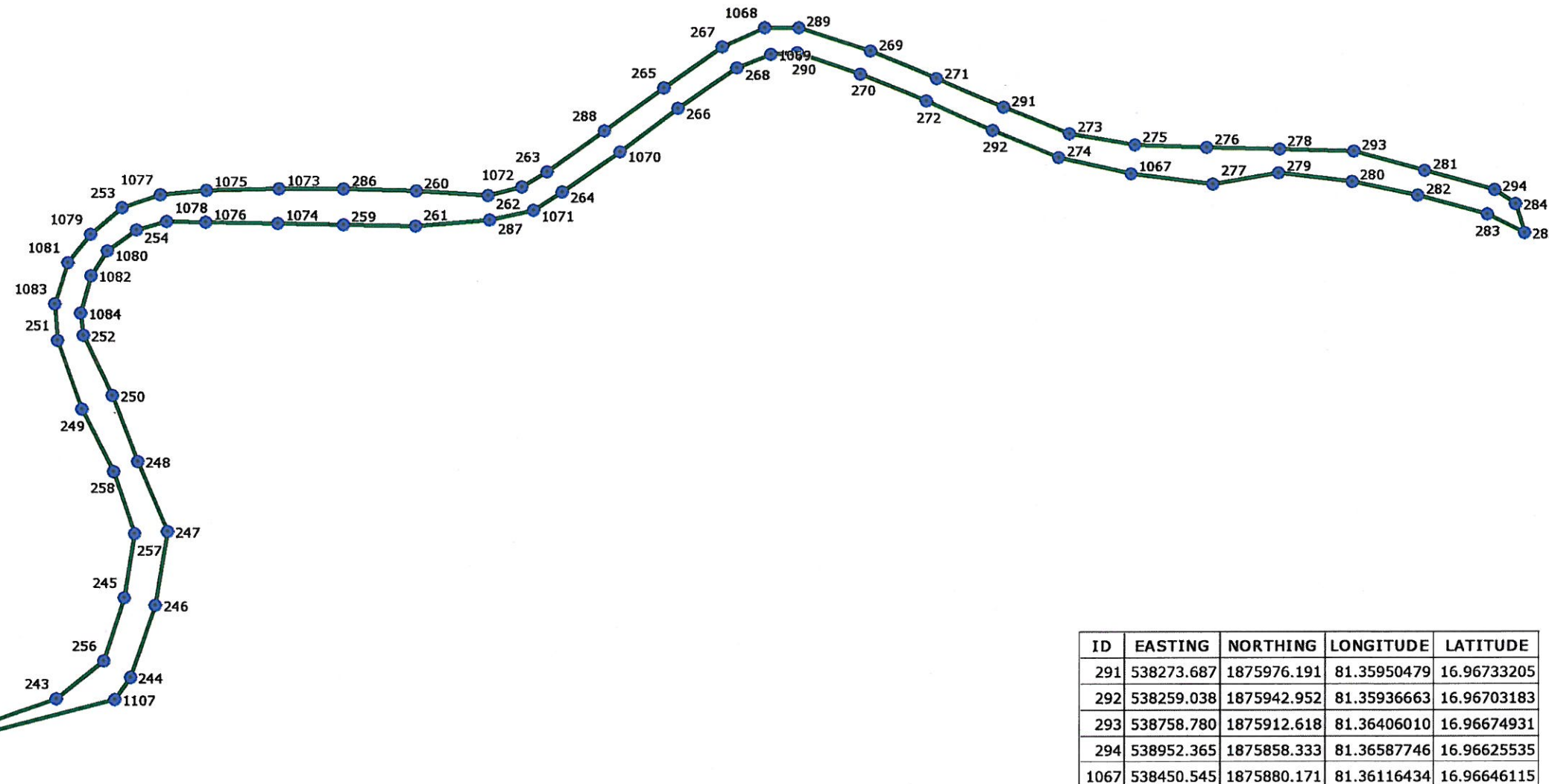
0 255 510 1,020 Meters

ch. beetho
Forest Range Officer (GIS)
Off: Prl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Legend

- DGPS Points
- Area Proposed for Diversion

Area in 11.65 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
241	536781.370	1875061.511	81.34547253	16.95908809
242	536875.813	1875094.499	81.34636013	16.95938478
243	536970.208	1875128.206	81.34724730	16.95968797
244	537072.556	1875159.307	81.34820912	16.95996747
245	537063.457	1875272.480	81.34812554	16.96099063
246	537106.393	1875261.920	81.34852864	16.96089448
247	537122.318	1875367.068	81.34867997	16.96184471
248	537080.708	1875466.733	81.34829081	16.96274629
249	537003.295	1875541.044	81.34756493	16.96341925
250	537045.021	1875560.336	81.34795717	16.96359297
251	536968.485	1875638.982	81.34723959	16.96430511
252	537004.168	1875645.812	81.34757487	16.96436628
253	537057.078	1875828.232	81.34807488	16.96601440
254	537077.077	1875796.707	81.34826220	16.96572912
255	536687.177	1875029.052	81.34458729	16.95879618
256	537035.703	1875182.821	81.34786337	16.96018061
257	537077.407	1875363.667	81.34825808	16.96181468
258	537047.264	1875452.387	81.34797644	16.96261714
259	537362.641	1875804.965	81.35094458	16.96579917
260	537462.968	1875854.063	81.35188776	16.96624136
261	537462.438	1875803.712	81.35188193	16.96578623
262	537561.581	1875847.479	81.35281390	16.96618025
263	537643.955	1875881.486	81.35358820	16.96648631
264	537664.907	1875852.485	81.35378451	16.96622382
265	537804.246	1876001.869	81.35509583	16.96757188
266	537824.340	1875972.219	81.35528407	16.96730354
267	537884.650	1876060.756	81.35585206	16.96810287
268	537904.991	1876030.838	81.35604261	16.96783210
269	538090.135	1876055.828	81.35778208	16.96805495
270	538075.862	1876022.728	81.35764745	16.96775598
271	538181.744	1876016.067	81.35864187	16.96769402
272	538167.630	1875983.385	81.35850874	16.96739883
273	538365.088	1875937.330	81.36036264	16.96697925
274	538350.349	1875902.936	81.36022361	16.96666860
275	538455.845	1875921.398	81.36121483	16.96683373
276	538555.572	1875918.433	81.36215150	16.96680527
277	538564.546	1875865.175	81.36223487	16.96632370
278	538655.908	1875916.238	81.36309390	16.96678375
279	538654.666	1875881.822	81.36308164	16.96647267
280	538756.181	1875869.155	81.36403493	16.96635647
281	538856.135	1875885.787	81.36497407	16.96650514
282	538846.947	1875850.079	81.36488715	16.96618251
283	538942.881	1875823.288	81.36578777	16.96593872
284	538981.372	1875837.985	81.36614956	16.96607093
285	538994.017	1875796.542	81.36626761	16.96569610
286	537362.964	1875856.124	81.35094847	16.96626161
287	537564.455	1875812.403	81.35284030	16.96586313
288	537722.845	1875940.257	81.35433020	16.96701628
289	537990.146	1876088.707	81.35684345	16.96835380
290	537988.000	1876052.956	81.35682268	16.96803067

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
291	538273.687	1875976.191	81.35950479	16.9673320
292	538259.038	1875942.952	81.35936663	16.9670318
293	538758.780	1875912.618	81.36406010	16.9667493
294	538952.365	1875858.333	81.36587746	16.9662553
1067	538450.545	1875880.171	81.36116434	16.9664611
1068	537943.183	1876088.577	81.35640233	16.9683534
1069	537951.807	1876050.489	81.35648268	16.9680089
1070	537744.838	1875910.354	81.35453627	16.9667456
1071	537624.824	1875826.272	81.35340758	16.9659875
1072	537608.296	1875860.049	81.35325290	16.9662931
1073	537273.408	1875855.647	81.35010728	16.9662587
1074	537271.791	1875806.599	81.35009127	16.9658154
1075	537172.618	1875852.952	81.34916054	16.9662360
1076	537172.079	1875807.677	81.34915472	16.9658267
1077	537110.096	1875847.023	81.34857318	16.9661834
1078	537118.720	1875808.755	81.34865354	16.9658373
1079	537013.618	1875789.891	81.34766603	16.9656685
1080	537036.795	1875766.715	81.34788333	16.9654586
1081	536982.181	1875749.670	81.34737008	16.9653054
1082	537014.378	1875730.662	81.34767218	16.9651331
1083	536964.725	1875690.707	81.34720514	16.9647727
1084	537000.144	1875677.783	81.34753760	16.9646553
1107	537051.297	1875127.752	81.34800892	16.9596825

ch. beel 10/9/15.
Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984

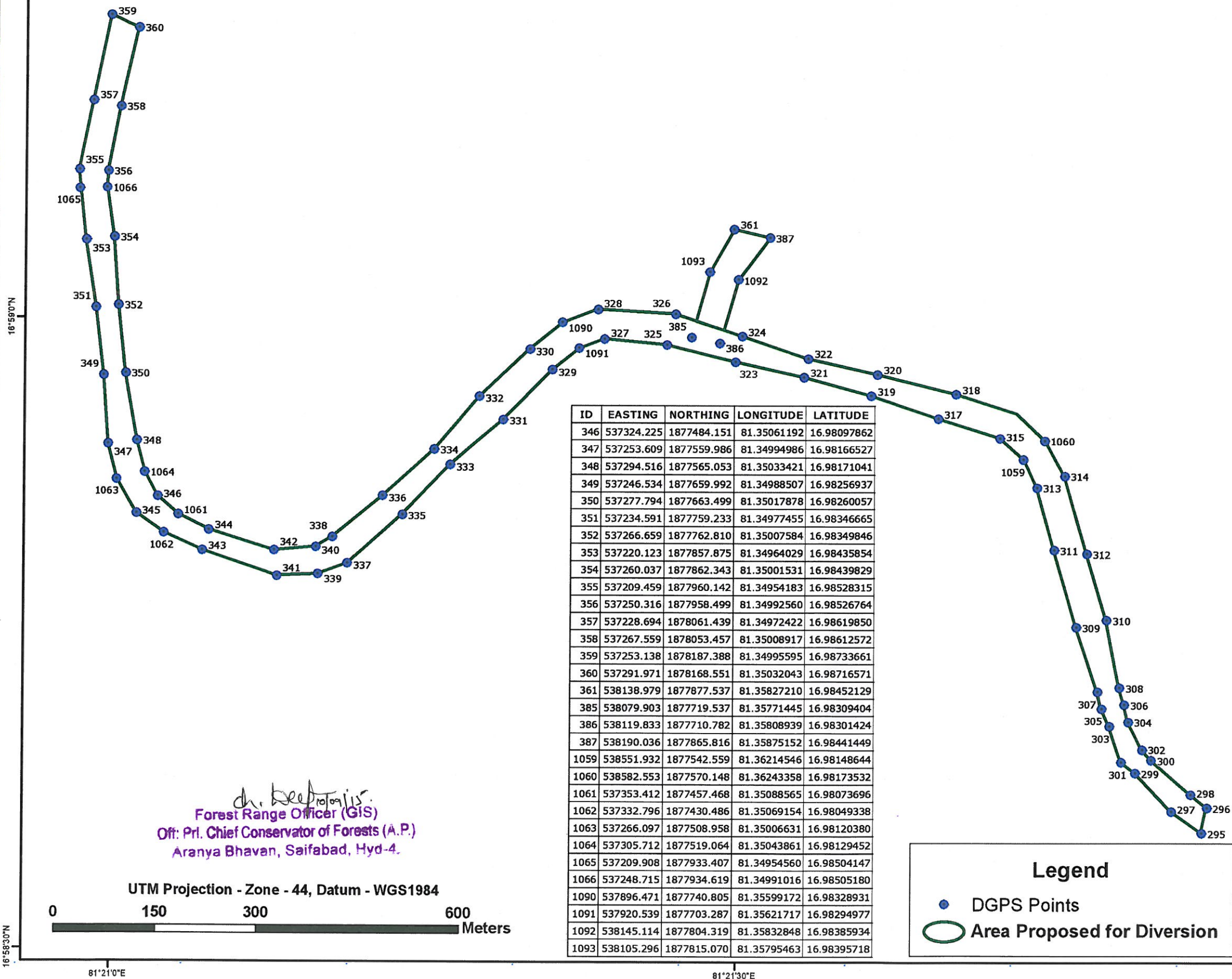


Legend

- DGPS Points
 **Area Proposed for Diversion**

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

D-TE ON MAJOR-4, MINOR-5 Area in 11.25 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
346	537324.225	1877484.151	81.35061192	16.98097862
347	537253.609	1877559.986	81.34994986	16.98166527
348	537294.516	1877565.053	81.35033421	16.98171041
349	537246.534	1877659.992	81.34988507	16.98256937
350	537277.794	1877663.499	81.35017878	16.98260057
351	537234.591	1877759.233	81.34977455	16.98346665
352	537266.659	1877762.810	81.35007584	16.98349846
353	537220.123	1877857.875	81.34964029	16.98435854
354	537260.037	1877862.343	81.35001531	16.98439829
355	537209.459	1877960.142	81.34954183	16.98528315
356	537250.316	1877958.499	81.34992560	16.98526764
357	537228.694	1878061.439	81.34972422	16.98619850
358	537267.559	1878053.457	81.35008917	16.98612572
359	537253.138	1878187.388	81.34995595	16.98733661
360	537291.971	1878168.551	81.35032043	16.98716571
361	538138.979	1877877.537	81.35827210	16.98452129
385	538079.903	1877719.537	81.35771445	16.98309404
386	538119.833	1877710.782	81.35808939	16.98301424
387	538190.036	1877865.816	81.35875152	16.98441449
1059	538551.932	1877542.559	81.36214546	16.98148644
1060	538582.553	1877570.148	81.36243358	16.98173532
1061	537353.412	1877457.468	81.35088565	16.98073696
1062	537332.796	1877430.486	81.35069154	16.98049338
1063	537266.097	1877508.958	81.35006631	16.98120380
1064	537305.712	1877519.064	81.35043861	16.98129452
1065	537209.908	1877933.407	81.34954560	16.98504147
1066	537248.715	1877934.619	81.34991016	16.98505180
1090	537896.471	1877740.805	81.35599172	16.98328931
1091	537920.539	1877703.287	81.35621717	16.98294977
1092	538145.114	1877804.319	81.35832848	16.98385934
1093	538105.296	1877815.070	81.35795463	16.98395718

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
295	538808.171	1876996.506	81.36454293	16.97654616
296	538815.408	1877033.785	81.36461156	16.97688302
297	538765.138	1877028.052	81.36413926	16.97683204
298	538792.389	1877052.714	81.36439566	16.97705452
299	538712.927	1877084.379	81.36364980	16.97734208
300	538735.643	1877103.069	81.36386351	16.97751065
301	538693.183	1877099.926	81.36346461	16.97748295
302	538722.662	1877118.449	81.36374184	16.97764989
303	538675.986	1877152.890	81.36330399	16.97796200
304	538702.481	1877159.170	81.36355298	16.97801832
305	538664.604	1877178.409	81.36319752	16.97819286
306	538697.055	1877184.175	81.36350245	16.97824444
307	538659.076	1877203.250	81.36314603	16.97841750
308	538689.969	1877209.006	81.36343632	16.97846902
309	538628.259	1877297.430	81.36285818	16.97926935
310	538671.232	1877308.230	81.36326204	16.97936625
311	538596.533	1877410.355	81.36256213	16.98029065
312	538642.554	1877404.974	81.36299433	16.98024124
313	538571.978	1877501.637	81.36233305	16.98111619
314	538610.983	1877518.671	81.36269975	16.98126952
315	538518.814	1877573.301	81.36183490	16.98176488
317	538430.285	1877601.725	81.36100378	16.98202329
318	538455.833	1877637.393	81.36124439	16.98234528
319	538335.415	1877634.678	81.36011318	16.98232274
320	538344.146	1877665.932	81.36019574	16.98260511
321	538239.651	1877661.306	81.35921407	16.98256503
322	538245.522	1877688.832	81.35926969	16.98281375
323	538141.957	1877683.953	81.35829676	16.98277136
324	538151.278	1877721.268	81.35838496	16.98310851
325	538045.094	1877708.668	81.35738728	16.98299636
326	538057.179	1877753.090	81.35750157	16.98339771
327	537956.598	1877716.853	81.35655612	16.98307181
328	537946.773	1877759.908	81.35646457	16.98346116
329	537882.557	1877671.463	81.35585984	16.98266272
330	537850.861	1877701.587	81.35556261	16.98293555
331	537813.804	1877598.496	81.35521275	16.98200427
332	537779.976	1877632.047	81.35489556	16.98230811
333	537739.238	1877532.090	81.35451118	16.98140522
334	537716.461	1877554.143	81.35429760	16.98160494
335	537671.384	1877458.492	81.35387254	16.98074105
336	537643.149	1877486.031	81.35360778	16.98099044
337	537593.704	1877387.294	81.35314165	16.98009873
338	537572.558	1877425.668	81.35294366	16.98044595
339	537552.112	1877371.356	81.35275069	16.97995533
340	537548.926	1877411.203	81.35272143	16.98031558
341	537494.215	1877368.603	81.35220678	16.97993139
342	537489.924	1877405.704	81.35216710	16.98026683
343	537388.046	1877405.329	81.35121010	16.98026509
344	537397.493	1877435.180	81.35129935	16.98053477
345	537294.215	1877459.085	81.35032960	16.98075253

Forest Range Officer (GIS)
Off: Pri. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984

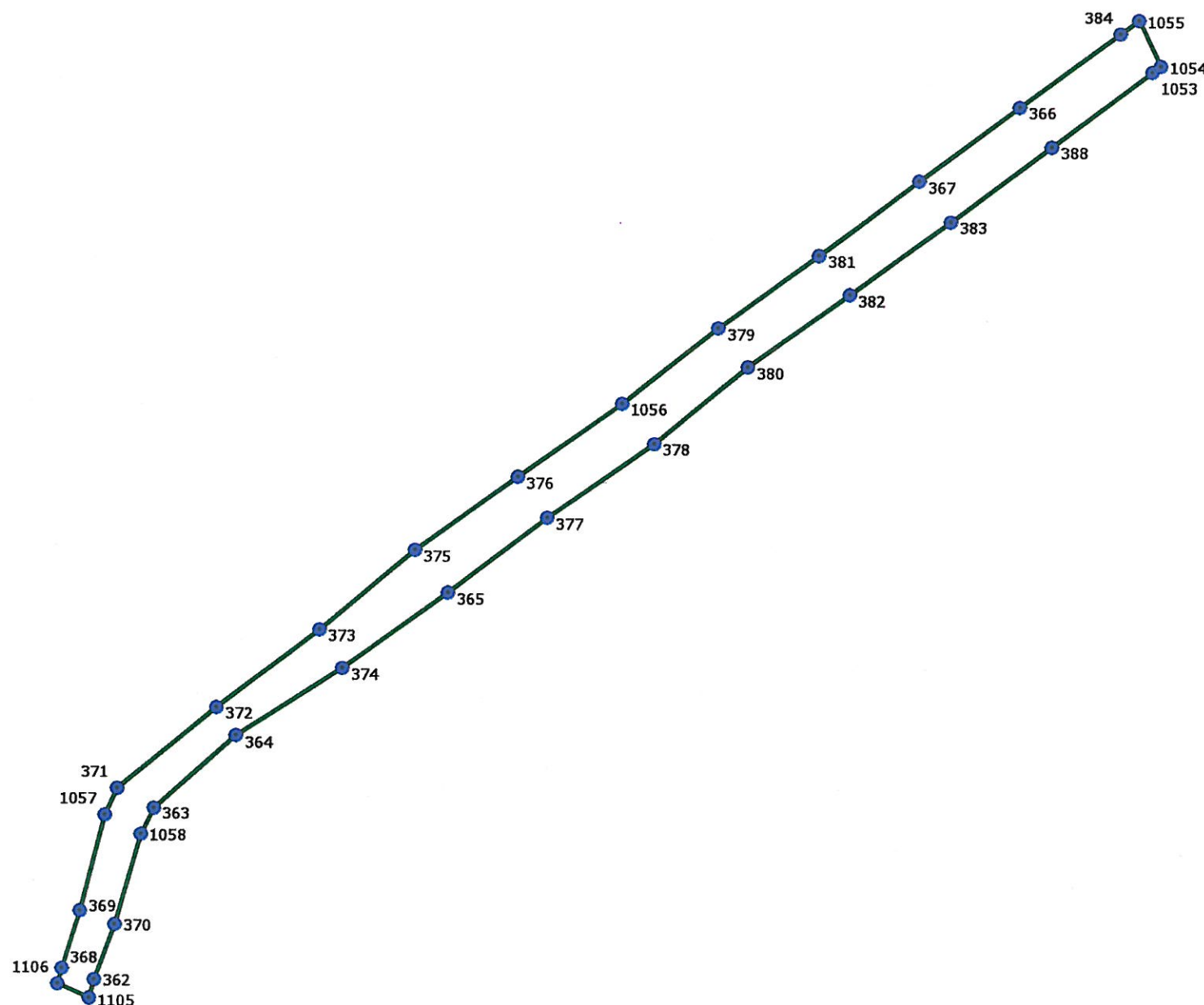
0 150 300 600 Meters

Legend

- DGPS Points
- Area Proposed for Diversion

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

MINOR-3 ON D-TE ON MAJOR-4, Area in 4.43 Ha



ID	EASTING	NORTHING	LONGITUDE	LATITUDE
362	540208.258	1877248.081	81.37769893	16.97879631
363	540254.405	1877388.004	81.37813494	16.98006032
364	540319.179	1877447.752	81.37874448	16.98059928
365	540485.731	1877564.725	81.38031112	16.98165372
366	540937.366	1877962.215	81.38456090	16.98523882
367	540857.719	1877901.667	81.38381160	16.98469292
368	540182.127	1877256.796	81.37745363	16.97887554
369	540196.383	1877304.100	81.37758840	16.97930289
370	540224.259	1877293.164	81.37785005	16.97920355
371	540225.219	1877404.175	81.37786108	16.98020700
372	540303.691	1877470.719	81.37859941	16.98080715
373	540383.926	1877534.248	81.37935425	16.98138001
374	540402.247	1877503.112	81.37952579	16.98109824
375	540459.307	1877599.530	81.38006353	16.98196880
376	540540.470	1877659.355	81.38082704	16.98250816
377	540563.687	1877626.321	81.38104452	16.98220915
378	540648.147	1877686.514	81.38183901	16.98275177
379	540698.792	1877780.889	81.38231647	16.98360397
380	540722.208	1877749.108	81.38253585	16.98331627
381	540778.013	1877840.482	81.38306174	16.98414125
382	540802.126	1877808.500	81.38328767	16.98385173
383	540883.064	1877868.586	81.38404907	16.98439344
384	541016.356	1878021.827	81.38530401	16.98577627
388	540962.689	1877929.308	81.38479817	16.98494091
1053	541041.849	1877990.302	81.38554289	16.98549085
1054	541048.721	1877995.557	81.38560755	16.98553823
1055	541030.934	1878032.747	81.38544115	16.98587472
1056	540622.655	1877719.463	81.38160015	16.98305006
1057	540215.588	1877382.330	81.37777022	16.98000971
1058	540244.289	1877366.969	81.37803954	16.97987035
1105	540204.049	1877232.933	81.37765912	16.97865945
1106	540178.753	1877244.471	81.37742171	16.97876419

Legend

- DGPS Points
- Area Proposed for Diversion

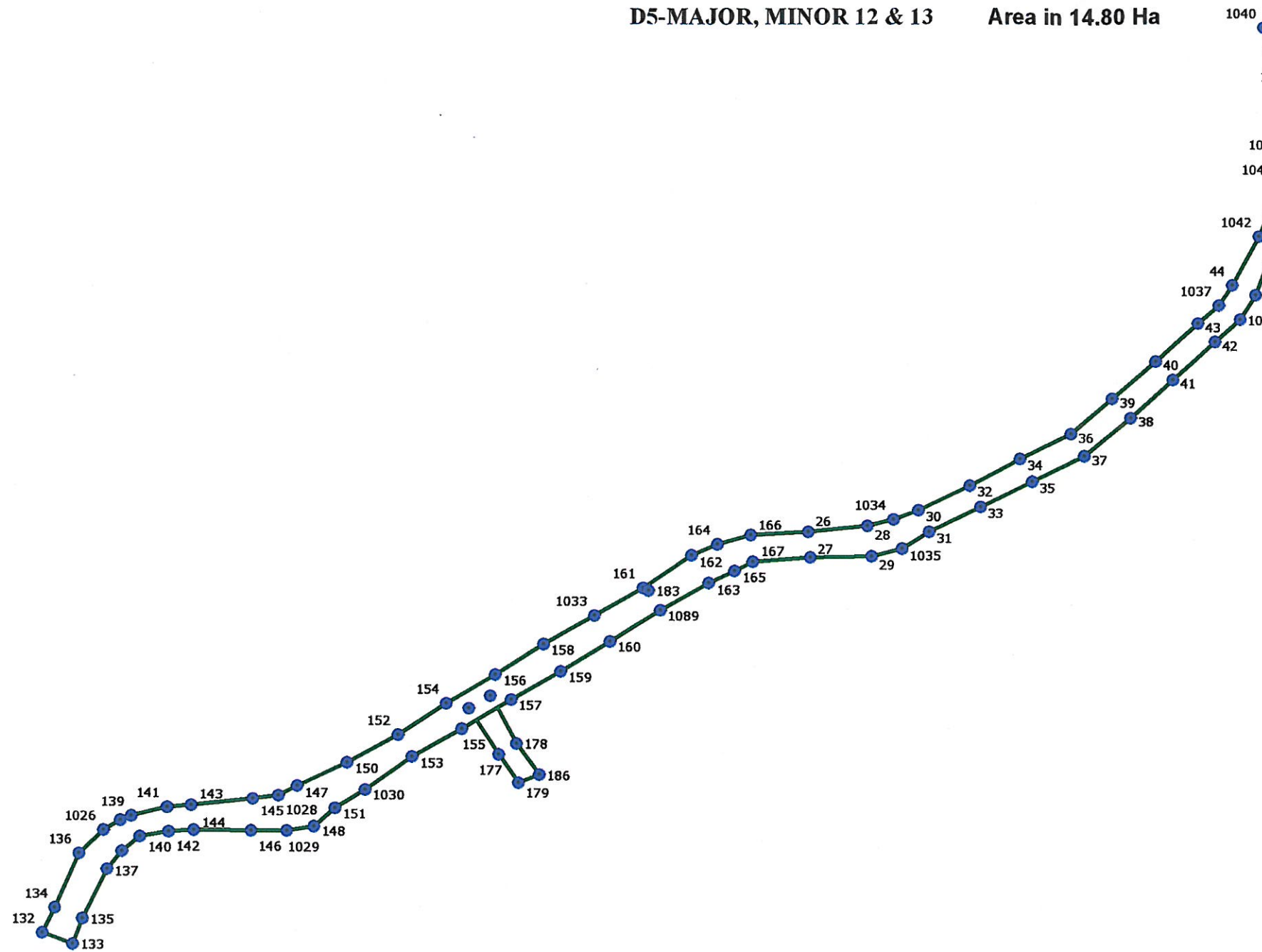
UTM Projection - Zone - 44, Datum - WGS1984

0 125 250 500 Meters

ch. beel
 Forest Range Officer (GIS)
 Off: Pri. Chief Conservator of Forests (A.P.)
 Aranya Bhavan, Saifabad, Hyd-4.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

D5-MAJOR, MINOR 12 & 13 Area in 14.80 Ha



Ch. Deep
Forest Range Officer (GIS)
Off. Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

UTM Projection - Zone - 44, Datum - WGS1984

0 290 580 1,160 Meters

Legend

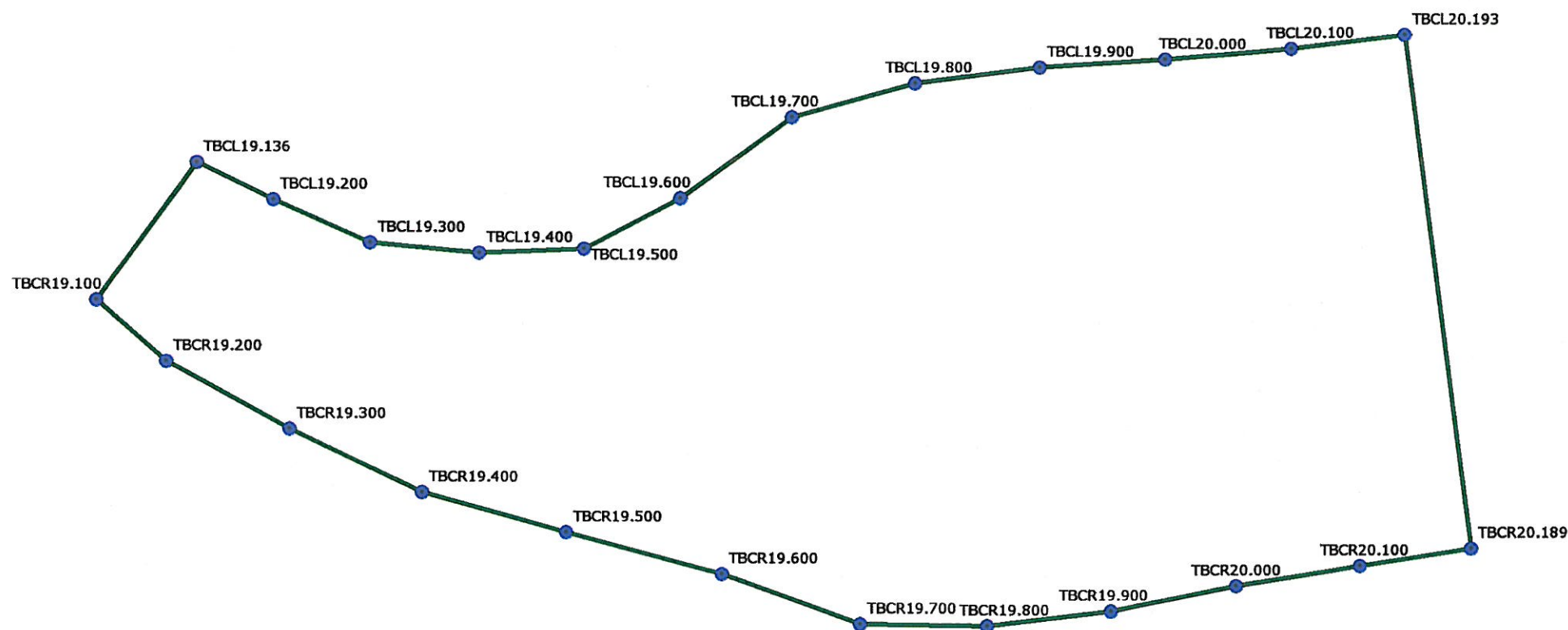
- DGPS Points
- Area Proposed for Diversion

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
157	519610.793	1870753.996	81.18415923	16.92035934
158	519666.858	1870853.221	81.18468659	16.92125582
159	519696.574	1870804.091	81.18496521	16.92081146
160	519781.633	1870857.980	81.18576445	16.92129786
161	519838.620	1870954.242	81.18630046	16.92216754
162	519921.500	1871012.048	81.18707928	16.92268938
163	519951.990	1870962.591	81.18736516	16.9224204
164	519966.969	1871031.876	81.18750645	16.92286822
165	519996.963	1870984.577	81.18778769	16.92244040
166	520024.359	1871048.645	81.18804553	16.92301931
167	520028.925	1871000.986	81.18808798	16.92258845
177	519589.313	1870656.124	81.18395666	16.91947481
178	519620.494	1870675.274	81.18424964	16.91964765
179	519623.945	1870605.444	81.18428143	16.91901639
183	519847.981	1870949.300	81.18638832	16.92212279
186	519660.191	1870619.376	81.18462192	16.91914202
1026	518906.282	1870518.996	81.17754140	16.91824090
1027	518937.745	1870480.930	81.17783653	16.91789654
1028	519208.351	1870581.598	81.18037855	16.91880431
1029	519222.853	1870518.414	81.18051418	16.91823303
1030	519359.062	1870591.957	81.18179390	16.91889669
1031	519536.705	1870738.524	81.18346335	16.92022011
1032	519574.512	1870760.794	81.18381858	16.92042111
1033	519754.744	1870904.255	81.18551235	16.92171640
1034	520272.134	1871076.718	81.19037259	16.92327093
1035	520287.671	1871023.892	81.19051802	16.92279326
1036	520873.424	1871433.556	81.19602254	16.92649125
1037	520835.617	1871458.934	81.19566773	16.92672099
1038	520965.516	1871905.437	81.19689180	16.93075602
1039	520993.138	1871922.701	81.19715136	16.93091182
1040	520913.035	1871957.228	81.19639942	16.93122466
1041	520953.777	1871959.990	81.19678207	16.93124926
1042	520905.784	1871582.762	81.19632782	16.92783972
1043	520933.811	1871571.264	81.19659092	16.92773553
1044	520941.716	1871676.186	81.19666614	16.92868390
1045	520992.021	1871712.118	81.19713889	16.92900826
1046	520953.933	1871721.460	81.19678129	16.92909305
1047	520975.492	1871748.769	81.19698401	16.92933971
1048	520982.678	1871783.264	81.19705183	16.92965147
1049	521016.455	1871776.796	81.19736896	16.92959270
1050	521013.580	1871741.582	81.19734164	16.92927441
1051	520974.358	1871885.974	81.19697465	16.93057999
1052	521004.676	1871896.484	81.19725947	16.93067473
1088	520972.527	1871666.925	81.19695540	16.92859991
1089	519868.363	1870914.159	81.18657940	16.92180495

ID	EASTING	NORTHING	LONGITUDE	LATITUDE
26	520125.083	1871054.726	81.18899147	16.92307341
27	520128.614	1871009.134	81.18902422	16.92266125
28	520227.521	1871064.662	81.18995353	16.92316233
29	520234.991	1871010.357	81.19002319	16.92267138
30	520314.921	1871093.062	81.19077455	16.92341829
31	520334.092	1871054.248	81.19095423	16.92306726
32	520403.972	1871137.557	81.19161122	16.92381973
33	520423.212	1871099.157	81.19179155	16.92347244
34	520492.195	1871185.168	81.19244014	16.92424933
35	520513.164	1871143.790	81.19263668	16.92387511
36	520580.272	1871229.189	81.19326767	16.92464648
37	520604.439	1871189.461	81.19349425	16.92428714
38	520683.257	1871257.950	81.19423505	16.92490555
39	520651.529	1871292.746	81.19393742	16.92522038
40	520726.642	1871358.819	81.19464341	16.92581698
41	520756.377	1871326.043	81.19492235	16.92552043
42	520829.615	1871393.937	81.19561076	16.92613351
43	520799.546	1871426.825	81.19532869	16.92643107
44	520859.442	1871494.666	81.19589180	16.92704378
45	520900.486	1871477.350	81.19627708	16.92688688
46	520960.611	1871770.133	81.19684447	16.92953297
47	521002.862	1871763.940	81.19724119	16.92947661
48	520979.320	1871866.628	81.19702107	16.93040507
49	521010.765	1871866.744	81.19731638	16.93040584
50	520970.393	1871950.047	81.19693802	16.93115922
51	520935.607	1871943.483	81.19661128	16.93110020
132	518800.655	1870335.877	81.17654797	16.91658643
133	518854.489	1870315.475	81.17705332	16.91640157
134	518822.240	1870379.738	81.17675103	16.91698274
135	518871.165	1870360.539	81.17721030	16.91680880
136	518863.882	1870477.066	81.17714289	16.91786221
137	518912.462	1870449.452	81.17759885	16.91761220
138	518935.579	1870536.173	81.17781667	16.91839593
139	518953.869	1870544.608	81.17798849	16.91847203
140	518969.099	1870507.300	81.17813119	16.91813465
141	519015.260	1870560.118	81.17856512	16.91861173
142	519018.386	1870516.144	81.17859410	16.91821420
143	519056.810	1870563.421	81.17895533	16.91864125
144	519061.657	1870518.781	81.17900046	16.91823768
145	519163.548	1870575.931	81.17995777	16.91875345
146	519160.301	1870517.852	81.17992678	16.91822847
147	519240.691	1870598.547	81.18068238	16.91895725
148	519270.248	1870526.269	81.18095932	16.91830364
150	519327.039	1870641.073	81.18149361	16.91934095
151	519306.640	1870559.263	81.18130134	16.91860159
152	519414.510	1870690.615	81.18231545	16.91978806
153	519439.179	1870651.182	81.18254676	16.91943139
154	519497.728	1870746.570	81.18309741	16.92029317
155	519525.105	1870701.636	81.18335410	16.91988676
156	519582.935	1870798.234	81.18389801	16.92075947

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Eluru Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

TAIL AND BRANCH CANAL Area in 34.33 Ha



ID	Easting	Northing	Longitude	Latitude
TBCL19.136	498375.485	1882692.733	80.98473591	17.02836275
TBCL19.200	498436.655	1882662.808	80.98531069	17.02809229
TBCL19.300	498513.750	1882627.960	80.98603510	17.02777733
TBCL19.400	498600.076	1882619.581	80.98684623	17.02770164
TBCL19.500	498683.694	1882622.958	80.98763190	17.02773222
TBCL19.600	498760.101	1882664.866	80.98834981	17.02811109
TBCL19.700	498847.934	1882731.363	80.98917506	17.02871224
TBCL19.800	498945.889	1882759.185	80.99009544	17.02896378
TBCL19.900	499044.773	1882772.403	80.99102457	17.02908331
TBCL20.000	499144.807	1882778.620	80.99196449	17.02913955
TBCL20.100	499244.204	1882788.027	80.99289844	17.02922462
TBCL20.193	499334.863	1882799.032	80.99375027	17.02932412
TBCR19.100	498296.942	1882580.295	80.98399799	17.02734632
TBCR19.200	498352.173	1882530.032	80.98451698	17.02689200
TBCR19.300	498451.054	1882475.313	80.98544611	17.02639744
TBCR19.400	498556.005	1882423.628	80.98643227	17.02593029
TBCR19.500	498670.598	1882391.214	80.98750899	17.02563736
TBCR19.600	498794.141	1882357.578	80.98866981	17.02533337
TBCR19.700	498903.941	1882316.317	80.98970152	17.02496044
TBCR19.800	499004.555	1882314.825	80.99064688	17.02494701
TBCR19.900	499102.994	1882326.998	80.99157179	17.02505708
TBCR20.000	499202.268	1882347.646	80.99250456	17.02524377
TBCR20.100	499300.263	1882364.549	80.99342531	17.02539660

Legend

- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 150 300 600 Meters

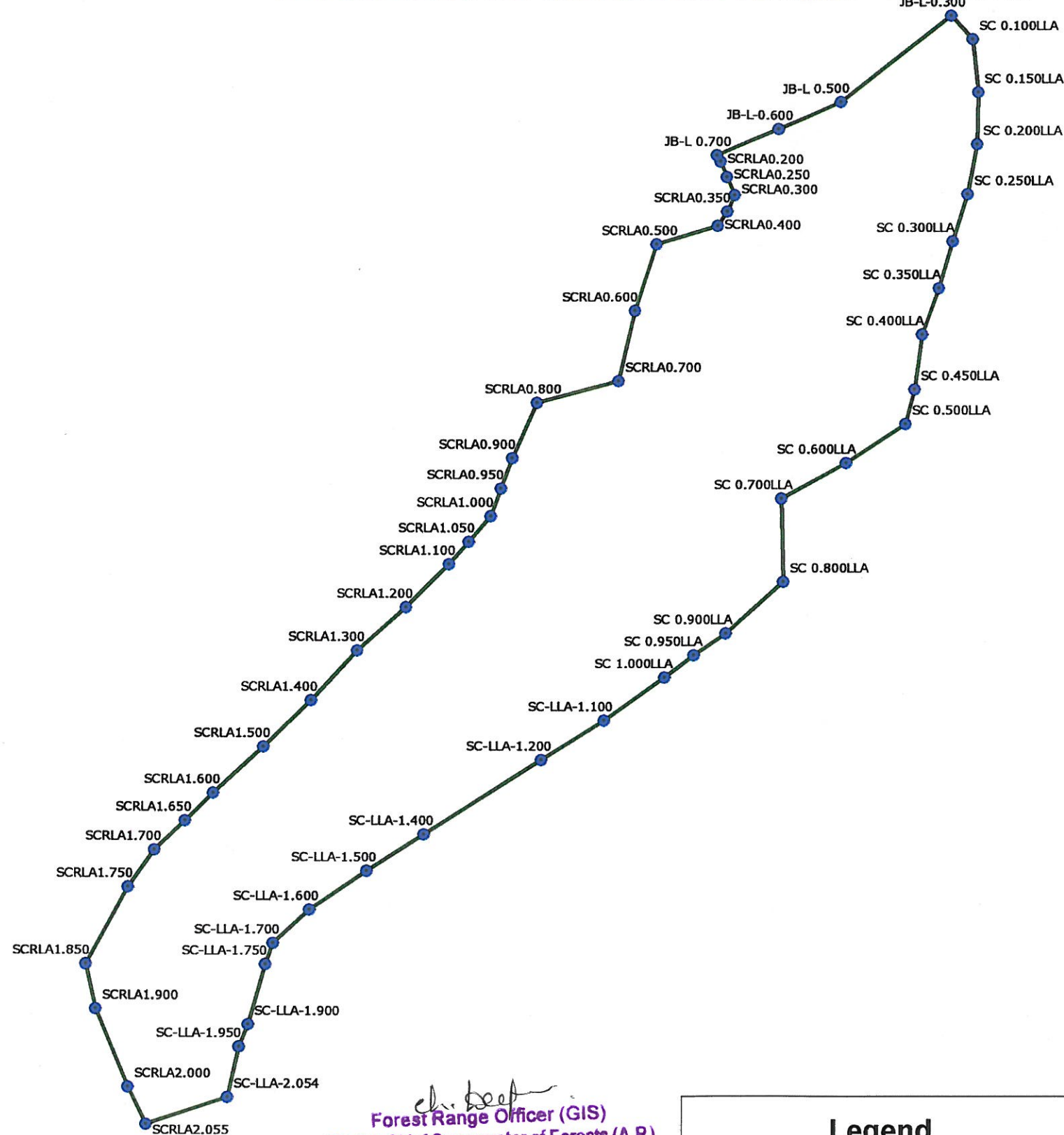
ch. beef
Forest Range Officer (GIS)
Off. Ed. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyderabad.

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department



JALLERU RESEVOIR SADDLE BUND ON CHLIS

Area in 60.74 Ha



Forest Range Officer (GIS)
Off: Pr. Chief Conservator of Forests (A.P.)
Aranya Bhavan, Saifabad, Hyd-4.

Legend

- DGPS Points
- Area Proposed for Diversion

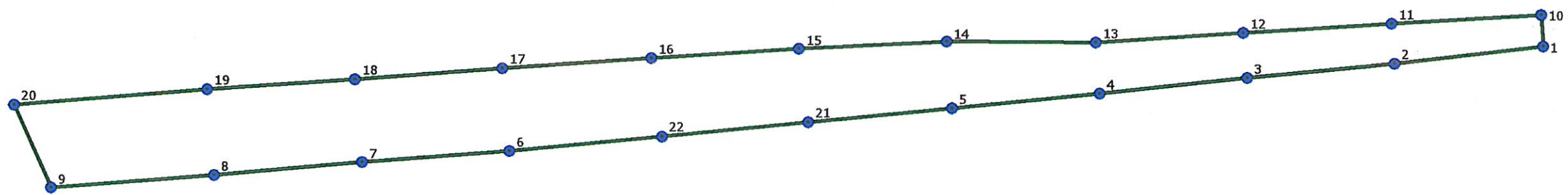
ID	Easting	Northing	Longitude	Latitude
JB-L-0.700	525912.461	1904598.990	81.24373296	17.22623598
JB-L-0.500	526094.647	1904681.307	81.24544757	17.22697798
JB-L-0.600	526003.410	1904639.991	81.24458890	17.22660557
JB-L-0.300	526257.329	1904812.439	81.24697933	17.22816146
SC-LLA-1.750	525255.866	1903368.450	81.23754285	17.21512018
SC-LLA-2.054	525201.712	1903166.104	81.23703117	17.21329172
SC-LLA-1.950	525218.212	1903242.819	81.23718725	17.21398498
SC-LLA-1.900	525231.143	1903276.746	81.23730926	17.21429152
SC-LLA-1.700	525266.831	1903400.748	81.23764635	17.21541201
SC-LLA-1.100	525750.784	1903739.834	81.24220211	17.21847168
SC-LLA-1.200	525658.512	1903679.986	81.24133355	17.21793174
SC-LLA-1.400	525487.375	1903566.669	81.23972259	17.21690936
SC-LLA-1.500	525403.594	1903510.950	81.23893394	17.21640663
SC-LLA-1.600	525319.768	1903451.808	81.23814483	17.21587297
SCRLA2.055	525082.118	1903124.251	81.23590588	17.21291471
SCRLA2.000	525055.081	1903180.868	81.23565224	17.21342679
SCRLA1.900	525007.020	1903300.382	81.23520157	17.21450764
SCRLA1.850	524991.623	1903367.508	81.23505753	17.21511458
SCRLA1.750	525053.223	1903485.601	81.23563825	17.21618138
SCRLA1.700	525091.735	1903541.781	81.23600112	17.21668878
SCRLA1.650	525136.659	1903586.568	81.23642416	17.21709313
SCRLA1.600	525177.718	1903628.685	81.23681082	17.21747338
SCRLA1.500	525251.299	1903699.077	81.23750371	17.21810886
SCRLA1.400	525320.418	1903769.697	81.23815463	17.21874645
SCRLA1.300	525387.546	1903845.897	81.23878689	17.21943449
SC 1.000LLA	525840.330	1903805.728	81.24304512	17.21906630
SC 0.950LLA	525882.466	1903839.549	81.24344184	17.21937154
SC 0.900LLA	525928.977	1903872.633	81.24387969	17.21967006
SC 0.800LLA	526013.314	1903951.463	81.24467387	17.22038167
SC 0.700LLA	526010.100	1904077.372	81.24464514	17.22151983
SC 0.600LLA	526104.873	1904131.714	81.24553720	17.22200995
SC 0.500LLA	526192.456	1904191.233	81.24636170	17.22254696
SC 0.450LLA	526205.369	1904243.645	81.24648378	17.22302057
SC 0.400LLA	526216.033	1904326.869	81.24658508	17.22377273
SC 0.350LLA	526240.999	1904396.914	81.24682074	17.22440561
SC 0.300LLA	526261.301	1904468.454	81.24701256	17.22505204
SC 0.250LLA	526282.939	1904540.356	81.24721695	17.22570173
SC 0.150LLA	526297.775	1904695.966	81.24735836	17.22710815
SC 0.200LLA	526296.648	1904616.287	81.24734681	17.22638793
SC 0.100LLA	526289.715	1904776.782	81.24728353	17.22783877
SCRLA1.200	525459.032	1903910.817	81.23946001	17.22002052
SCRLA1.100	525522.285	1903976.748	81.24005571	17.22061578
SCRLA1.050	525551.000	1904010.582	81.24032620	17.22092130
SCRLA1.000	525582.605	1904049.351	81.24062392	17.22127139
SCRLA0.950	525596.782	1904091.802	81.24075776	17.22165495
SCRLA0.900	525613.142	1904137.942	81.24091218	17.22207184
SCRLA0.800	525649.311	1904221.773	81.24125336	17.22282920
SCRLA0.700	525769.496	1904254.868	81.24238418	17.22312700
SCRLA0.600	525793.537	1904361.599	81.24261156	17.22409150
SCRLA0.500	525824.986	1904462.679	81.24290856	17.22500483
SCRLA0.400	525914.525	1904491.480	81.24375110	17.22526415
SCRLA0.350	525928.524	1904513.672	81.24388303	17.22546459
SCRLA0.300	525939.577	1904538.088	81.24398729	17.22568517
SCRLA0.250	525927.947	1904565.680	81.24387822	17.22593471
SCRLA0.200	525918.035	1904589.058	81.24378527	17.22614615

UTM Projection - Zone - 44, Datum - WGS1984

0 287.5 575 1,150 Meters

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

JALLERU RESEVOIR SADDLE BUND ON CHLIS Area in 4.78 Ha



ID	Easting	Northing	LONGITUDE	LATITUDE
1	523298.816	1912756.097	81.21923624	17.29999836
2	523199.198	1912744.231	81.21829874	17.29989212
3	523099.716	1912734.055	81.21736253	17.29980115
4	523000.292	1912723.067	81.21642687	17.29970284
5	522900.830	1912712.471	81.21549085	17.29960807
6	522602.712	1912681.902	81.21268533	17.29933475
7	522502.988	1912673.565	81.21174687	17.29926038
8	522403.507	1912663.925	81.21081069	17.29917423
9	522293.863	1912654.661	81.20977888	17.29909157
10	523297.690	1912778.352	81.21922588	17.30019954
11	523197.079	1912771.988	81.21827909	17.30014304
12	523097.191	1912765.558	81.21733911	17.30008594
13	522997.448	1912758.905	81.21640048	17.30002682
14	522896.797	1912759.176	81.21545339	17.30003029
15	522797.359	1912753.794	81.21451765	17.29998264
16	522697.359	1912747.222	81.21357661	17.29992424
17	522597.622	1912739.616	81.21263804	17.29985649
18	522498.003	1912731.330	81.21170056	17.29978258
19	522398.413	1912723.875	81.21076337	17.29971618
20	522268.389	1912712.379	81.20953977	17.29961354
21	522803.702	1912702.511	81.21457680	17.29951902
22	522704.862	1912692.376	81.21364664	17.29942840

ch. beef
 Forest Range Officer (GIS)
 Off: Pri. Chief Conservator of Forests (A.P.)
 Aranya Bhavan, Saifabad, Hyd-4.

Legend

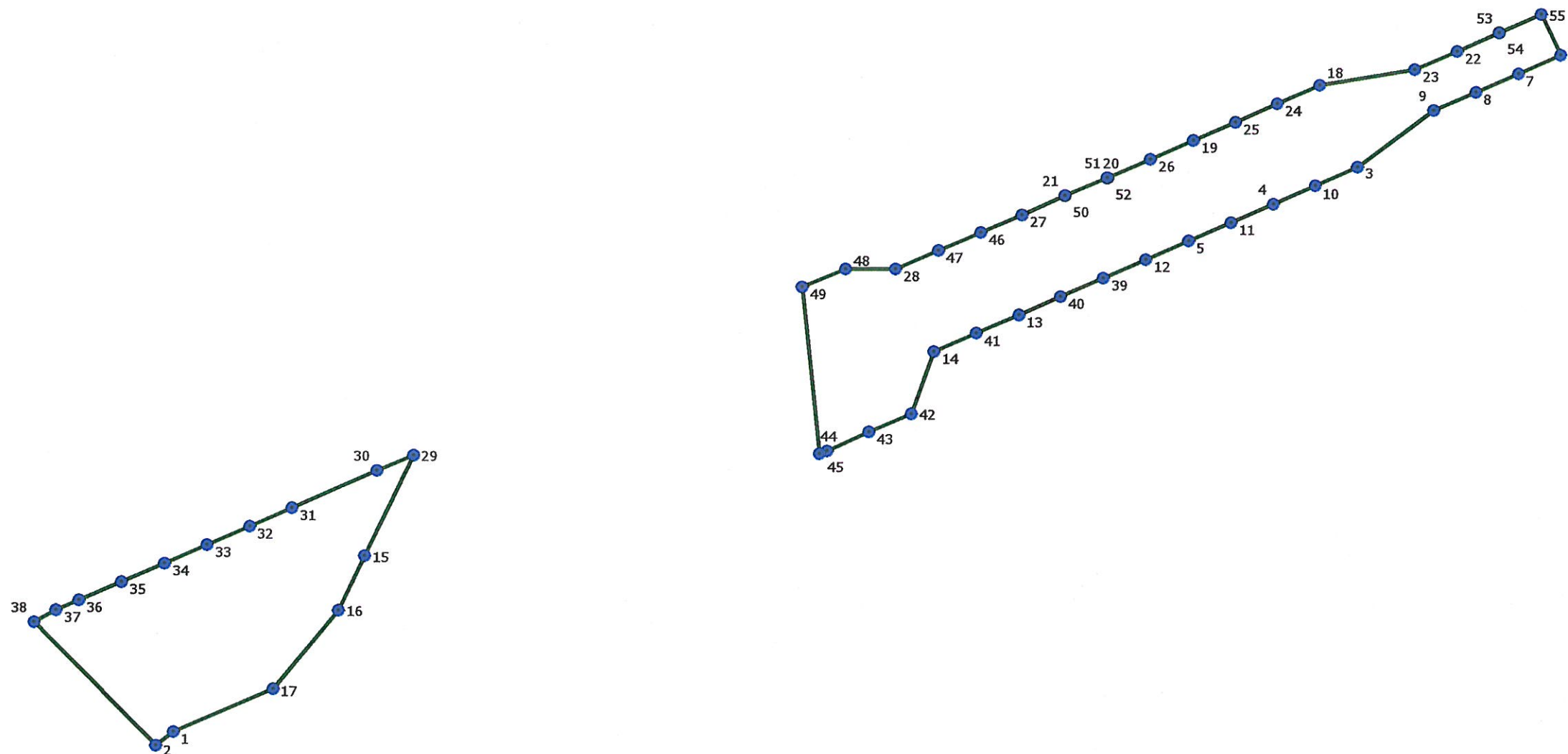
- DGPS Points
- Area Proposed for Diversion

UTM Projection - Zone - 44, Datum - WGS1984

0 125 250 500 Meters

Map showing forest land proposed for diversion for Chintalapudi Lift Irrigation Scheme (Package - I & II) in Jangareddygudem Forest Range of Eluru Forest Division, West Godavari District in favour of I&CAD Department

JALLERU RESEVOIR BUND Area in 56.02 Ha



ID	Easting	Northing	LONGITUDE	LATITUDE
1	523555.056	1903423.425	81.22154664	17.21563534
2	523517.535	1903392.422	81.22119341	17.21535549
3	526094.861	1904683.775	81.24544961	17.22700003
4	525912.690	1904601.461	81.24373514	17.22625832
5	525730.475	1904519.613	81.24202027	17.22552054
6	526530.360	1904933.220	81.24954894	17.22925006
7	526439.012	1904892.193	81.24868921	17.22888027
8	526347.998	1904851.009	81.24783263	17.22850905
9	526256.886	1904809.878	81.24697513	17.22813831
10	526003.622	1904642.463	81.24459093	17.22662791
11	525821.603	1904560.119	81.24287789	17.22588565
12	525639.355	1904477.966	81.24116272	17.22514511
13	525366.288	1904354.667	81.23859284	17.22403364
14	525184.065	1904272.995	81.23687794	17.22329741
15	523964.164	1903814.704	81.22539876	17.21916796
16	523909.139	1903694.302	81.2248799	17.21808019
17	523769.084	1903519.138	81.22356071	17.2164983
18	526012.466	1904865.998	81.24467678	17.2286484
19	525739.099	1904742.757	81.24210401	17.2275375
20	525556.639	1904660.083	81.24038683	17.22679225
21	525465.980	1904619.535	81.23953362	17.22642674
22	526306.908	1904941.976	81.24744723	17.2293318
23	526215.759	1904900.967	81.24658938	17.22896216
24	525921.134	1904824.877	81.24381721	17.22827774
25	525830.266	1904783.625	81.24296202	17.22790588
26	525648.242	1904701.419	81.24124893	17.22716486
27	525372.580	1904576.919	81.23865461	17.22604256
28	525101.052	1904456.463	81.23609924	17.22495674
29	524066.785	1904038.710	81.22636644	17.22119173
30	523989.332	1904004.630	81.22563757	17.22088449
31	523807.869	1903920.340	81.22392986	17.22012447
32	523715.993	1903879.086	81.22306526	17.21975252
33	523624.802	1903838.160	81.22220711	17.21938353
34	523533.727	1903797.049	81.22135005	17.21901286
35	523442.637	1903755.851	81.22049285	17.2186414
36	523351.423	1903714.996	81.2196345	17.21827304
37	523303.228	1903692.840	81.21918096	17.21807326
38	523256.214	1903666.455	81.21873849	17.21783523
39	525548.181	1904437.067	81.24030466	17.22477644
40	525456.846	1904395.451	81.23944509	17.22440128
41	525275.087	1904313.610	81.23773455	17.22366353
42	525136.614	1904134.507	81.23643004	17.2220461
43	525045.098	1904093.952	81.2355688	17.22168052
44	524955.270	1904051.938	81.23472342	17.22130173
45	524939.768	1904045.357	81.23457754	17.22124241
46	525283.441	1904537.394	81.23781571	17.22568628
47	525192.389	1904497.045	81.23695882	17.22532256
48	524993.343	1904456.050	81.23508614	17.22495419
49	524900.222	1904415.811	81.2342098	17.22459148
50	525465.847	1904619.513	81.23953237	17.22642654
51	525556.676	1904660.095	81.24038717	17.22679235
52	525556.655	1904660.099	81.24038698	17.22679239
53	526398.075	1904983.247	81.24830526	17.2297038
54	526398.086	1904983.254	81.24830536	17.22970387
55	526488.948	1905024.066	81.24916051	17.23007172

UTM Projection - Zone - 44, Datum - WGS1984

0 412.5 825 1,650 Meters

dr. Beetha
Forest Range Officer (GIS)
Off. Pr. Chief Conservator of Forests (A.P.)
Aranva Bhavan, Saifabad, Hyd-4.

Legend

● DGPS Points

○ Area Proposed for Diversion