

As- Built Electric Line Coordinates in Decimal Degree

Electric Line code	Latitude	Longitude
180	76.488003	14.025472
181	76.487958	14.025432
182	76.48818	14.024427
183	76.488378	14.024493
184	76.488848	14.023216
185	76.488574	14.023136
186	76.488995	14.02201
187	76.488941	14.021988
188	76.489572	14.021385
189	76.489412	14.021333
190	76.491142	14.02094
191	76.491227	14.020881
192	76.49187	14.021087
193	76.492106	14.020828
194	76.493301	14.019538
195	76.493581	14.019353
196	76.493762	14.019284
197	76.494089	14.018981
198	76.494176	14.018338
199	76.494137	14.017998
200	76.49413	14.017438
201	76.49414	14.015984
202	76.494333	14.014214
203	76.494286	14.014156
204	76.497114	14.00517
205	76.496868	14.005937
206	76.496663	14.006417
207	76.496387	14.006772
208	76.496268	14.007149
209	76.496181	14.007392
210	76.496079	14.007856
211	76.496109	14.009227
212	76.495908	14.010871
213	76.495891	14.011072
214	76.495638	14.012703
215	76.495533	14.013072
216	76.495423	14.013437
217	76.494399	14.014001
218	76.494279	14.014096
219	76.494314	14.014134
220	76.494261	14.014077
221	76.494205	14.014128
222	76.49425	14.014183
223	76.494228	14.014156
224	76.494135	14.012823
225	76.494089	14.012803
226	76.49382	14.013407
227	76.493875	14.013421
228	76.493749	14.013527
229	76.493879	14.014299
230	76.493793	14.014845



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Electric Line code	Latitude	Longitude
231	76.493678	14.015163
232	76.493501	14.016988
233	76.493335	14.017306
235	76.493112	14.01857
236	76.492694	14.019198
237	76.491331	14.020273
238	76.491112	14.020637
239	76.491074	14.020752
240	76.491079	14.020887
241	76.49106	14.020805
242	76.491036	14.020723
243	76.491001	14.020869
244	76.49089	14.020809
245	76.490913	14.020852
246	76.490934	14.020778
247	76.490864	14.02076
248	76.490843	14.020834
249	76.490868	14.020891
250	76.490884	14.020847
251	76.490484	14.020749
252	76.490086	14.020644
253	76.490127	14.020559
254	76.490933	14.020653
255	76.491231	14.020203
256	76.490841	14.018893
257	76.489	14.017729
258	76.488483	14.017405
259	76.488488	14.017331
260	76.488614	14.016961
261	76.488885	14.016151
262	76.489172	14.015286
263	76.489692	14.013758
264	76.489903	14.013136
265	76.490476	14.011449
266	76.490384	14.009652
267	76.491034	14.008909
268	76.491777	14.008055
269	76.492222	14.007192
270	76.492589	14.006359
271	76.493179	14.005128
272	76.494111	14.003177
273	76.493956	14.001835
274	76.493785	14.000416
275	76.493729	13.999967
276	76.493679	13.999573
277	76.493642	13.999274
278	76.493772	13.996532
279	76.49381	13.995703
280	76.493852	13.994814
281	76.493876	13.994331
282	76.494477	13.993097

As- Built Electric Line Coordinates in Decimal Degree

Electric Line code	Latitude	Longitude
283	76.495266	13.991515
284	76.49534	13.990563
285	76.495491	13.988767
286	76.495541	13.988344
287	76.495555	13.987885
288	76.495601	13.986553
289	76.495657	13.984791
290	76.495672	13.984184
291	76.494633	13.983965
292	76.493836	13.983604
293	76.492134	13.983299
294	76.491598	13.983444
295	76.491158	13.983337
296	76.490777	13.983251
297	76.490505	13.983178
298	76.489922	13.982662
299	76.489533	13.982007
300	76.489098	13.981117
301	76.488757	13.981359
302	76.487302	13.982418
303	76.487217	13.981582
304	76.486958	13.980893
305	76.486106	13.979434
306	76.48594	13.979032
307	76.485842	13.97867
308	76.485954	13.977005
309	76.485023	13.976926
310	76.484912	13.976916
311	76.484901	13.97704
312	76.485029	13.977044
313	76.485107	13.976951
314	76.485094	13.977406
315	76.485887	13.97748
316	76.4859	13.977025
1863	76.495342	14.013217
1864	76.495341	14.013108
1865	76.495198	14.013109
1880	76.497046	14.005384

