

221.80 Ha project VVS Site Vacuum Circuit Breaker (VCB) Coordinates

VCB No.	DegreeDecimal	
	Lat	Long
VCB1	13.893624	76.481829
VCB2	13.893654	76.481905
VCB3	13.893583	76.481934
VCB4	13.893551	76.481858
VCB5	13.894463	76.483749
VCB6	13.894490	76.483821
VCB7	13.894419	76.483855
VCB8	13.894389	76.483781
VCB9	13.868199	76.491283
VCB10	13.868188	76.491416
VCB11	13.868058	76.491405
VCB12	13.868068	76.491273
VCB13	13.868185	76.491421
VCB14	13.868179	76.491528
VCB15	13.868050	76.491519
VCB16	13.868056	76.491412
VCB17	13.866378	76.490741
VCB18	13.866365	76.490873
VCB19	13.866245	76.490860
VCB20	13.866255	76.490729
VCB21	13.866224	76.490723
VCB22	13.866209	76.490852
VCB23	13.866139	76.490846
VCB24	13.866151	76.490715
VCB25	13.866121	76.490711
VCB26	13.866105	76.490842
VCB27	13.866033	76.490830
VCB28	13.866051	76.490699
VCB29	13.857902	76.492251
VCB30	13.857916	76.492327
VCB31	13.857806	76.492358
VCB32	13.857792	76.492282
VCB33	13.855985	76.492763
VCB34	13.855970	76.492849
VCB35	13.855861	76.492827
VCB36	13.855875	76.492744
VCB37	13.855856	76.492663
VCB38	13.855843	76.492741
VCB39	13.855832	76.492809
VCB40	13.855741	76.492795
VCB41	13.855751	76.492728
VCB42	13.855763	76.492654
VCB43	13.853918	76.493456
VCB44	13.853886	76.493581
VCB45	13.853786	76.493552
VCB46	13.853819	76.493426
VCB47	13.849784	76.494543
VCB48	13.849802	76.494737
VCB49	13.849725	76.494745
VCB50	13.849708	76.494550
VCB51	13.844234	76.498572
VCB52	13.844254	76.498680
VCB53	13.844091	76.498715
VCB54	13.844070	76.498604
VCB55	13.842633	76.498590



221.80 Ha project VVS Site Vacuum Circuit Breaker (VCB) Coordinates

VCB No.	DegreeDecimal	
	Lat	Long
VCB56	13.842645	76.498702
VCB57	13.842572	76.498708
VCB58	13.842561	76.498596
VCB59	13.842116	76.498639
VCB60	13.842154	76.498847
VCB61	13.842022	76.498874
VCB62	13.841983	76.498669
VCB63	13.841889	76.498466
VCB64	13.841889	76.498568
VCB65	13.841755	76.498567
VCB66	13.841755	76.498465
VCB67	13.834042	76.499792
VCB68	13.834031	76.499941
VCB69	13.833956	76.499934
VCB70	13.833967	76.499785
VCB71	13.833813	76.499863
VCB72	13.833837	76.499934
VCB73	13.833767	76.499957
VCB74	13.833744	76.499886
VCB75	13.830319	76.500959
VCB76	13.830343	76.501134
VCB77	13.830270	76.501148
VCB78	13.830243	76.500971
VCB79	13.821945	76.504463
VCB80	13.821960	76.504589
VCB81	13.821884	76.504597
VCB82	13.821871	76.504475
VCB83	13.821784	76.504264
VCB84	13.821797	76.504335
VCB85	13.821691	76.504354
VCB86	13.821677	76.504282
VCB87	13.817933	76.505186
VCB88	13.817878	76.505240
VCB89	13.817804	76.505170
VCB90	13.817860	76.505116
VCB91	13.817575	76.504995
VCB92	13.817578	76.505103
VCB93	13.817584	76.505206
VCB94	13.817504	76.505208
VCB95	13.817501	76.505104
VCB96	13.817495	76.504997
VCB97	13.805022	76.508744
VCB98	13.805058	76.508814
VCB99	13.805116	76.508949
VCB100	13.805048	76.508991
VCB101	13.804989	76.508850
VCB102	13.804954	76.508781
VCB103	13.798382	76.514639
VCB104	13.798451	76.514670
VCB105	13.798420	76.514738
VCB106	13.798351	76.514707
VCB107	13.795546	76.515361
VCB108	13.795545	76.515433
VCB109	13.795474	76.515428
VCB110	13.795474	76.515356

221.80 Ha project VVS Site Vacuum Circuit Breaker (VCB) Coordinates

VCB No.	DegreeDecimal	
	Lat	Long
VCB111	13.794359	76.515654
VCB112	13.794397	76.515730
VCB113	13.794315	76.515769
VCB114	13.794281	76.515694
VCB115	13.794262	76.515707
VCB116	13.794295	76.515775
VCB117	13.794232	76.515807
VCB118	13.794208	76.515745
VCB119	13.794170	76.515762
VCB120	13.794211	76.515823
VCB121	13.794148	76.515859
VCB122	13.794107	76.515797
VCB123	13.789445	76.516495
VCB124	13.789427	76.516565
VCB125	13.789349	76.516543
VCB126	13.789377	76.516470
VCB127	13.786839	76.515325
VCB128	13.786841	76.515399
VCB129	13.786764	76.515404
VCB130	13.786762	76.515330
VCB131	13.785383	76.515757
VCB132	13.785386	76.515830
VCB133	13.785309	76.515834
VCB134	13.785306	76.515760
VCB135	13.781979	76.517424
VCB136	13.781963	76.517495
VCB137	13.781894	76.517463
VCB138	13.781909	76.517391
VCB139	13.780474	76.516913
VCB140	13.780467	76.516989
VCB141	13.780389	76.516976
VCB142	13.780396	76.516899
VCB143	13.780365	76.516894
VCB144	13.780349	76.516969
VCB145	13.780274	76.516956
VCB146	13.780290	76.516881
VCB147	13.780253	76.516875
VCB148	13.780235	76.516949
VCB149	13.780157	76.516936
VCB150	13.780176	76.516861
VCB151	13.780139	76.516855
VCB152	13.780130	76.516931
VCB153	13.780066	76.516920
VCB154	13.780060	76.516841
VCB155	13.777337	76.516465
VCB156	13.777320	76.516541
VCB157	13.777243	76.516518
VCB158	13.777260	76.516442
VCB159	13.777240	76.516412
VCB160	13.777214	76.516498
VCB161	13.777144	76.516460
VCB162	13.777170	76.516374
VCB163	13.772634	76.516810
VCB164	13.772646	76.516880
VCB165	13.772575	76.516894

221.80 Ha project VVS Site Vacuum Circuit Breaker (VCB) Coordinates

VCB No.	DegreeDecimal	
	Lat	Long
VCB166	13.772564	76.516824
VCB167	13.772552	76.516825
VCB168	13.772564	76.516895
VCB169	13.772493	76.516908
VCB170	13.772481	76.516839
VCB171	13.772464	76.516841
VCB172	13.772478	76.516909
VCB173	13.772413	76.516921
VCB174	13.772400	76.516854
VCB175	13.769657	76.517747
VCB176	13.769663	76.517821
VCB177	13.769592	76.517827
VCB178	13.769586	76.517753
VCB179	13.769440	76.517741
VCB180	13.769444	76.517812
VCB181	13.769375	76.517817
VCB182	13.769370	76.517744
VCB183	13.767108	76.518013
VCB184	13.767116	76.518088
VCB185	13.767042	76.518098
VCB186	13.767036	76.518024

