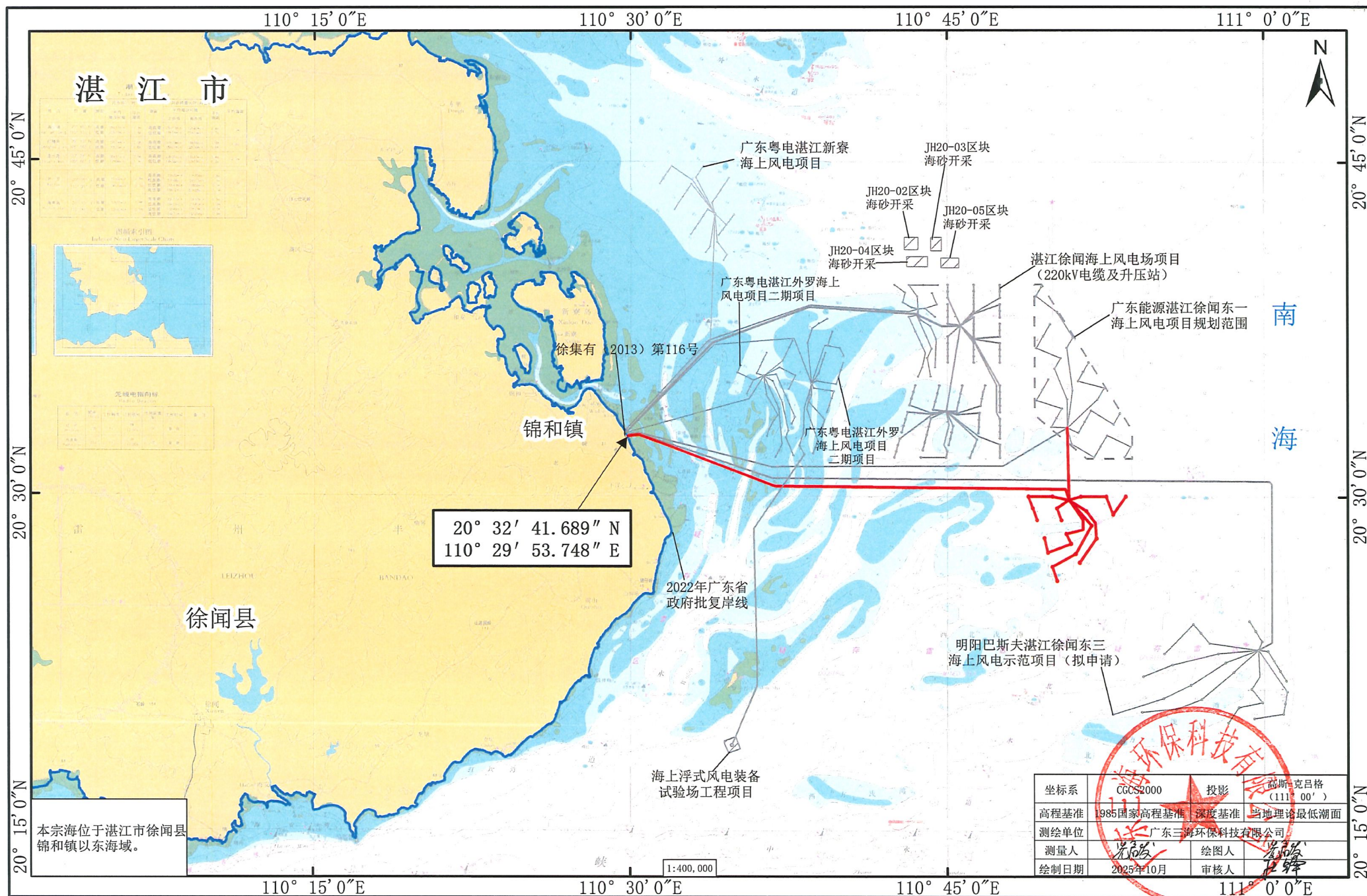
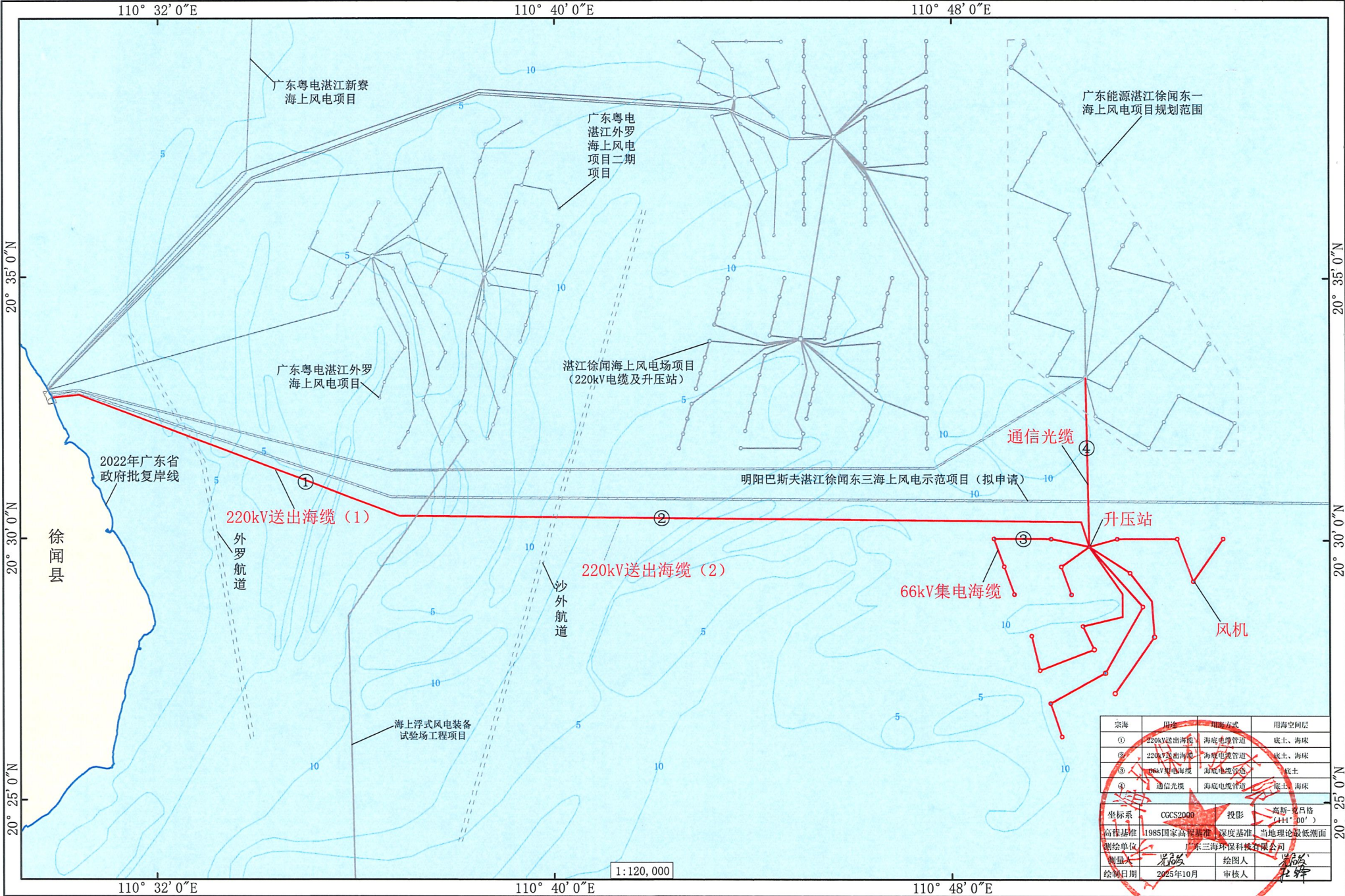


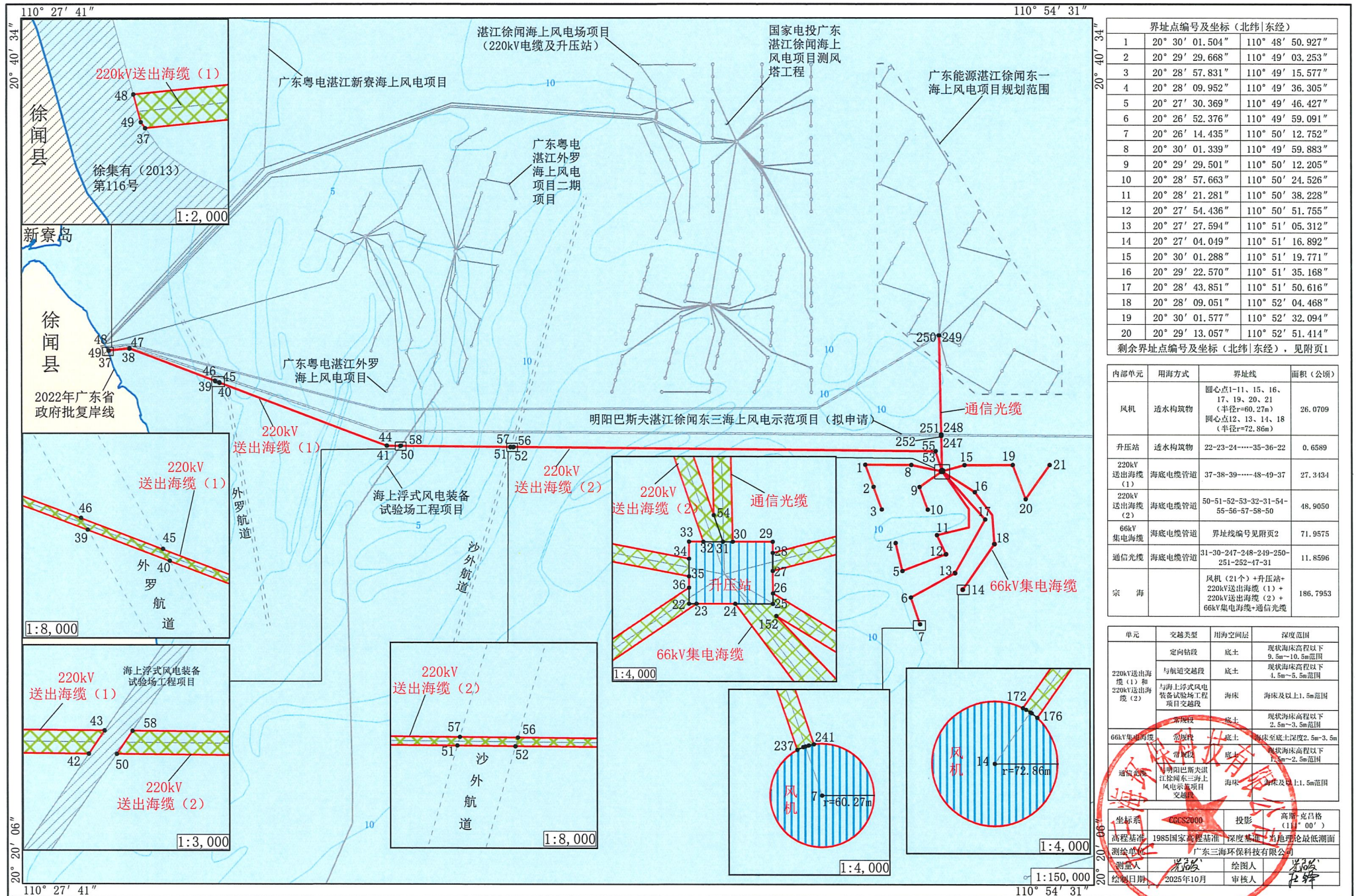
中核集团新华发电湛江徐闻东二海上风电项目宗海位置图



中核集团新华发电湛江徐闻东二海上风电项目宗海平面布置图



中核集团新华发电湛江徐闻东二海上风电项目宗海界址图



附页 1 中核集团新华发电湛江徐闻东二海上风电项目宗海界址图

宗海界址点 （续）

界址点编号及坐标（北纬 东经）					
点号	纬度(N)	经度(E)	点号	纬度(N)	经度(E)
21	20° 30′ 01.739″	110° 53′ 27.481″	56	20° 30′ 25.809″	110° 40′ 02.688″
22	20° 29′ 51.332″	110° 50′ 44.592″	57	20° 30′ 25.842″	110° 39′ 58.027″
23	20° 29′ 51.333″	110° 50′ 44.874″	58	20° 30′ 26.973″	110° 37′ 13.581″
24	20° 29′ 51.334″	110° 50′ 46.328″	59	20° 28′ 59.531″	110° 49′ 14.549″
25	20° 29′ 51.335″	110° 50′ 47.742″	60	20° 28′ 59.563″	110° 49′ 14.604″
26	20° 29′ 51.734″	110° 50′ 47.741″	61	20° 28′ 59.670″	110° 49′ 14.865″
27	20° 29′ 52.584″	110° 50′ 47.740″	62	20° 28′ 59.726″	110° 49′ 15.046″
28	20° 29′ 53.264″	110° 50′ 47.740″	63	20° 28′ 59.756″	110° 49′ 15.202″
29	20° 29′ 53.683″	110° 50′ 47.739″	64	20° 29′ 27.967″	110° 49′ 04.282″
30	20° 29′ 53.682″	110° 50′ 46.239″	65	20° 29′ 27.886″	110° 49′ 04.119″
31	20° 29′ 53.682″	110° 50′ 45.867″	66	20° 29′ 27.829″	110° 49′ 03.965″
32	20° 29′ 53.681″	110° 50′ 45.133″	67	20° 29′ 27.784″	110° 49′ 03.813″
33	20° 29′ 53.680″	110° 50′ 44.590″	68	20° 29′ 27.742″	110° 49′ 03.628″
34	20° 29′ 53.040″	110° 50′ 44.591″	69	20° 29′ 31.368″	110° 49′ 02.224″
35	20° 29′ 52.371″	110° 50′ 44.591″	70	20° 29′ 31.400″	110° 49′ 02.280″
36	20° 29′ 51.949″	110° 50′ 44.592″	71	20° 29′ 31.507″	110° 49′ 02.541″
37	20° 32′ 41.594″	110° 29′ 53.819″	72	20° 29′ 31.563″	110° 49′ 02.722″
38	20° 32′ 44.647″	110° 30′ 24.788″	73	20° 29′ 31.593″	110° 49′ 02.878″
39	20° 31′ 58.550″	110° 32′ 34.090″	74	20° 29′ 59.803″	110° 48′ 51.956″
40	20° 31′ 56.204″	110° 32′ 40.666″	75	20° 29′ 59.722″	110° 48′ 51.793″
41	20° 30′ 26.459″	110° 36′ 52.110″	76	20° 29′ 59.665″	110° 48′ 51.639″
42	20° 30′ 26.323″	110° 37′ 12.269″	77	20° 29′ 59.607″	110° 48′ 51.436″
43	20° 30′ 26.979″	110° 37′ 12.740″	78	20° 29′ 59.578″	110° 48′ 51.302″
44	20° 30′ 27.117″	110° 36′ 52.240″	79	20° 30′ 01.171″	110° 48′ 52.973″
45	20° 31′ 57.102″	110° 32′ 40.125″	80	20° 30′ 01.016″	110° 49′ 57.832″
46	20° 31′ 59.447″	110° 32′ 33.548″	81	20° 30′ 01.225″	110° 49′ 57.807″
47	20° 32′ 45.318″	110° 30′ 24.881″	82	20° 30′ 01.344″	110° 49′ 57.806″
48	20° 32′ 42.232″	110° 29′ 53.579″	83	20° 30′ 01.449″	110° 49′ 57.806″
49	20° 32′ 41.708″	110° 29′ 53.732″	84	20° 30′ 01.672″	110° 49′ 57.833″
50	20° 30′ 26.318″	110° 37′ 13.109″	85	20° 30′ 01.827″	110° 48′ 52.975″
51	20° 30′ 25.184″	110° 39′ 57.825″	86	20° 30′ 01.730″	110° 48′ 52.993″
52	20° 30′ 25.152″	110° 40′ 02.486″	87	20° 30′ 01.499″	110° 48′ 53.007″
53	20° 30′ 20.383″	110° 50′ 36.024″	88	20° 30′ 01.283″	110° 48′ 52.994″
54	20° 29′ 54.685″	110° 50′ 45.525″	89	20° 30′ 01.273″	110° 50′ 01.959″
55	20° 30′ 21.037″	110° 50′ 36.536″	90	20° 30′ 01.118″	110° 50′ 01.950″

91	20° 30' 00.946"	110° 50' 01.918"	132	20° 27' 56.600"	110° 50' 50.730"
92	20° 30' 00.682"	110° 50' 01.843"	133	20° 27' 56.695"	110° 50' 51.002"
93	20° 30' 00.631"	110° 50' 01.820"	134	20° 28' 19.679"	110° 50' 39.420"
94	20° 28' 59.364"	110° 50' 23.498"	135	20° 28' 19.604"	110° 50' 39.304"
95	20° 28' 59.395"	110° 50' 23.554"	136	20° 28' 19.512"	110° 50' 39.119"
96	20° 28' 59.502"	110° 50' 23.814"	137	20° 28' 19.418"	110° 50' 38.873"
97	20° 28' 59.558"	110° 50' 23.995"	138	20° 28' 19.398"	110° 50' 38.792"
98	20° 28' 59.588"	110° 50' 24.151"	139	20° 28' 22.058"	110° 50' 40.133"
99	20° 29' 27.800"	110° 50' 13.234"	140	20° 28' 21.941"	110° 50' 40.186"
100	20° 29' 27.719"	110° 50' 13.071"	141	20° 28' 21.747"	110° 50' 40.247"
101	20° 29' 27.662"	110° 50' 12.917"	142	20° 28' 21.506"	110° 50' 40.294"
102	20° 29' 27.614"	110° 50' 12.761"	143	20° 28' 21.422"	110° 50' 40.299"
103	20° 29' 27.575"	110° 50' 12.580"	144	20° 28' 32.076"	110° 51' 26.468"
104	20° 29' 30.898"	110° 50' 13.663"	145	20° 28' 58.754"	110° 51' 26.468"
105	20° 29' 30.743"	110° 50' 13.814"	146	20° 29' 47.903"	110° 50' 49.743"
106	20° 29' 30.647"	110° 50' 13.888"	147	20° 28' 45.075"	110° 51' 48.996"
107	20° 29' 30.562"	110° 50' 13.954"	148	20° 28' 45.175"	110° 51' 49.083"
108	20° 29' 30.367"	110° 50' 14.071"	149	20° 28' 45.315"	110° 51' 49.235"
109	20° 27' 32.168"	110° 49' 45.609"	150	20° 28' 45.468"	110° 51' 49.441"
110	20° 27' 32.195"	110° 49' 45.671"	151	20° 28' 45.511"	110° 51' 49.516"
111	20° 27' 32.272"	110° 49' 45.940"	152	20° 29' 50.878"	110° 50' 47.868"
112	20° 27' 32.309"	110° 49' 46.129"	153	20° 29' 23.340"	110° 51' 33.256"
113	20° 27' 32.321"	110° 49' 46.286"	154	20° 29' 23.532"	110° 51' 33.356"
114	20° 28' 08.153"	110° 49' 37.123"	155	20° 29' 23.629"	110° 51' 33.422"
115	20° 28' 08.089"	110° 49' 36.950"	156	20° 29' 23.721"	110° 51' 33.484"
116	20° 28' 08.049"	110° 49' 36.792"	157	20° 29' 23.892"	110° 51' 33.632"
117	20° 28' 08.032"	110° 49' 36.720"	158	20° 28' 58.546"	110° 51' 25.772"
118	20° 28' 07.998"	110° 49' 36.447"	159	20° 28' 32.591"	110° 51' 25.772"
119	20° 27' 31.377"	110° 49' 48.207"	160	20° 28' 11.369"	110° 52' 03.948"
120	20° 27' 31.236"	110° 49' 48.292"	161	20° 28' 11.407"	110° 52' 04.203"
121	20° 27' 31.082"	110° 49' 48.361"	162	20° 28' 11.412"	110° 52' 04.294"
122	20° 27' 30.815"	110° 49' 48.452"	163	20° 28' 11.420"	110° 52' 04.466"
123	20° 27' 30.766"	110° 49' 48.461"	164	20° 28' 11.412"	110° 52' 04.642"
124	20° 27' 53.277"	110° 50' 49.564"	165	20° 28' 50.246"	110° 52' 01.775"
125	20° 27' 53.470"	110° 50' 49.459"	166	20° 29' 21.235"	110° 51' 36.686"
126	20° 27' 53.575"	110° 50' 49.417"	167	20° 29' 21.166"	110° 51' 36.619"
127	20° 27' 53.702"	110° 50' 49.365"	168	20° 29' 21.012"	110° 51' 36.429"
128	20° 27' 53.888"	110° 50' 49.312"	169	20° 29' 20.893"	110° 51' 36.244"
129	20° 27' 56.412"	110° 50' 50.374"	170	20° 29' 20.838"	110° 51' 36.133"
130	20° 27' 56.487"	110° 50' 50.496"	171	20° 28' 50.004"	110° 52' 01.095"
131	20° 27' 56.574"	110° 50' 50.678"	172	20° 27' 06.164"	110° 51' 18.017"

173	20° 27' 06.102"	110° 51' 18.147"	214	20° 30' 00.765"	110° 51' 17.768"
174	20° 27' 05.998"	110° 51' 18.318"	215	20° 30' 00.952"	110° 51' 17.722"
175	20° 27' 05.967"	110° 51' 18.368"	216	20° 30' 01.091"	110° 51' 17.705"
176	20° 27' 05.794"	110° 51' 18.591"	217	20° 27' 29.799"	110° 51' 06.223"
177	20° 28' 06.936"	110° 52' 03.342"	218	20° 27' 29.759"	110° 51' 06.332"
178	20° 28' 06.998"	110° 52' 03.213"	219	20° 27' 29.660"	110° 51' 06.539"
179	20° 28' 07.103"	110° 52' 03.042"	220	20° 27' 29.512"	110° 51' 06.788"
180	20° 28' 07.133"	110° 52' 02.992"	221	20° 27' 29.480"	110° 51' 06.831"
181	20° 28' 07.307"	110° 52' 02.769"	222	20° 28' 42.007"	110° 51' 49.919"
182	20° 29' 14.828"	110° 52' 52.302"	223	20° 28' 42.024"	110° 51' 49.863"
183	20° 29' 14.736"	110° 52' 52.487"	224	20° 28' 42.143"	110° 51' 49.601"
184	20° 29' 14.661"	110° 52' 52.603"	225	20° 28' 42.232"	110° 51' 49.444"
185	20° 29' 14.610"	110° 52' 52.683"	226	20° 28' 42.328"	110° 51' 49.312"
186	20° 29' 14.453"	110° 52' 52.872"	227	20° 26' 53.611"	110° 50' 00.705"
187	20° 29' 59.970"	110° 53' 26.594"	228	20° 26' 53.437"	110° 50' 00.839"
188	20° 30' 00.005"	110° 53' 26.512"	229	20° 26' 53.338"	110° 50' 00.899"
189	20° 30' 00.133"	110° 53' 26.291"	230	20° 26' 53.242"	110° 50' 00.956"
190	20° 30' 00.257"	110° 53' 26.120"	231	20° 26' 53.040"	110° 50' 01.047"
191	20° 30' 00.345"	110° 53' 26.024"	232	20° 27' 26.157"	110° 51' 03.317"
192	20° 29' 14.748"	110° 52' 50.369"	233	20° 27' 26.200"	110° 51' 03.280"
193	20° 29' 14.790"	110° 52' 50.442"	234	20° 27' 26.430"	110° 51' 03.124"
194	20° 29' 14.891"	110° 52' 50.684"	235	20° 27' 26.628"	110° 51' 03.016"
195	20° 29' 14.952"	110° 52' 50.884"	236	20° 27' 26.728"	110° 51' 02.976"
196	20° 29' 14.978"	110° 52' 51.021"	237	20° 26' 16.159"	110° 50' 11.764"
197	20° 29' 59.885"	110° 52' 33.140"	238	20° 26' 16.261"	110° 50' 11.996"
198	20° 29' 59.795"	110° 52' 32.960"	239	20° 26' 16.288"	110° 50' 12.085"
199	20° 29' 59.745"	110° 52' 32.824"	240	20° 26' 16.330"	110° 50' 12.221"
200	20° 29' 59.714"	110° 52' 32.738"	241	20° 26' 16.369"	110° 50' 12.423"
201	20° 29' 59.654"	110° 52' 32.488"	242	20° 26' 50.655"	110° 50' 00.078"
202	20° 30' 00.969"	110° 51' 21.820"	243	20° 26' 50.594"	110° 49' 59.957"
203	20° 30' 01.241"	110° 52' 30.045"	244	20° 26' 50.521"	110° 49' 59.759"
204	20° 30' 01.464"	110° 52' 30.017"	245	20° 26' 50.456"	110° 49' 59.506"
205	20° 30' 01.569"	110° 52' 30.017"	246	20° 26' 50.444"	110° 49' 59.420"
206	20° 30' 01.687"	110° 52' 30.017"	247	20° 30' 42.994"	110° 50' 45.145"
207	20° 30' 01.897"	110° 52' 30.043"	248	20° 30' 45.288"	110° 50' 45.095"
208	20° 30' 01.624"	110° 51' 21.817"	249	20° 33' 06.328"	110° 50' 41.967"
209	20° 30' 01.513"	110° 51' 21.837"	250	20° 33' 06.314"	110° 50' 41.275"
210	20° 30' 01.296"	110° 51' 21.851"	251	20° 30' 45.291"	110° 50' 44.403"
211	20° 30' 01.066"	110° 51' 21.838"	252	20° 30' 42.997"	110° 50' 44.454"
212	20° 30' 00.459"	110° 51' 17.890"	以下空白		
213	20° 30' 00.524"	110° 51' 17.856"			

坐标系	CGCS2000	投影	高斯-克吕格 (111° 00')
高程基准	1985 国家高程基准	深度基准	当地理论最低潮面
测绘单位	广东三海环保科技有限公司		
测量人	先品发	绘图人	先品发
绘制日期	2025 年 10 月	审核人	江峰

附页 2 中核集团新华发电湛江徐闻东二海上风电项目宗海界址图

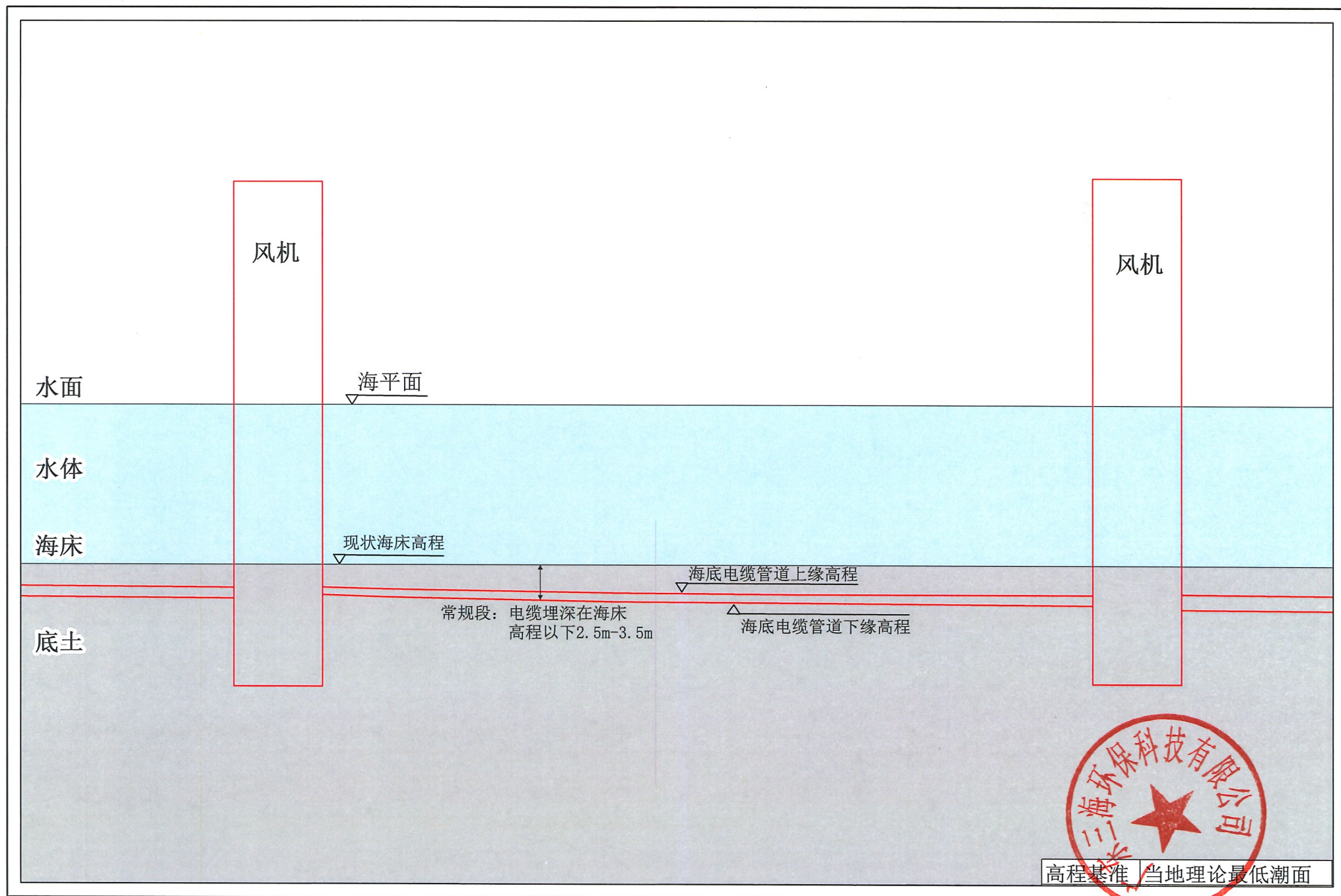
66kV 集电海缆用海界址线

集电海缆用海界址线			
内部单元	用海方式	界址线	面积（公顷）
66kV 集电海缆	海底电缆 管道	94-95-96-...-102-103-94	1.8595
		89-90-91-92-93-35-34-89	2.5452
		79-80-81-...-87-88-79	3.7865
		69-70-71-...-77-78-69	1.8595
		59-60-61-...-67-68-59	1.8595
		27-212-213-214-215-216-28-27	1.8213
		237-238-239-...245-246-237	2.2425
		227-228-229-...-235-236-227	4.1760
		217-218-219-...-225-226-217	5.1513
		202-203-204-...-210-211-202	3.9832
		192-193-194-...-200-201-192	2.9713
		182-183-184-...-190-191-182	3.4393
		172-173-174-...-180-181-172	4.6032
		160-161-162-...-170-171-160	4.8156
		139-140-141-... -157-26-25-24-158-159-139	16.9384
		129-130-131-...-137-138-129	1.5754
		119-120-121-...-127-128-119	3.8314

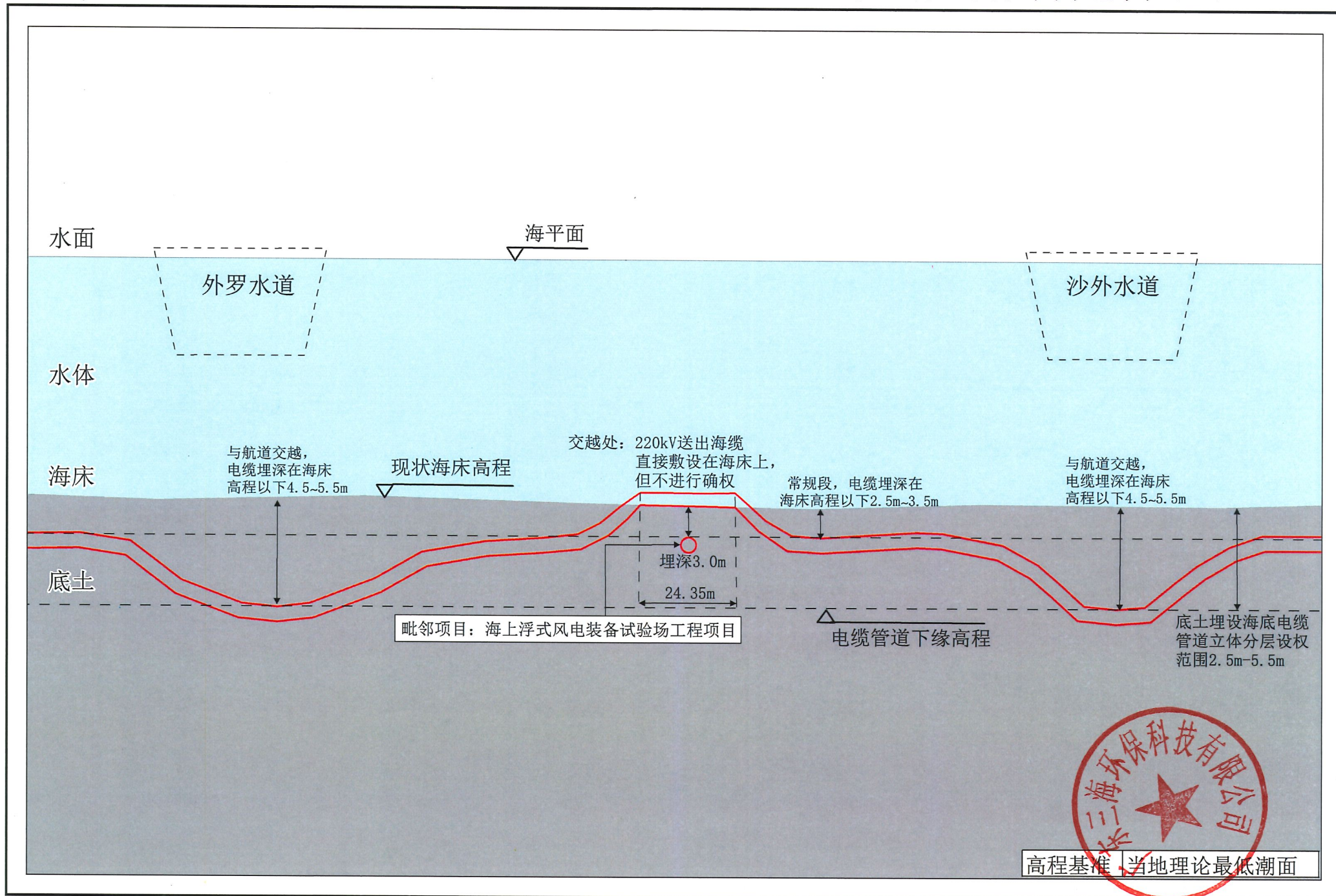
		109-110-111-...-117-118-109	2.2828
		104-105-106-107-108-23-22-36-104	2.2156
集电海缆用海总面积：71.9575 公顷			

坐标系	CGCS2000	投影	高斯-克吕格 (111° 00')
高程基准	1985 国家高程基准	深度基准	当地理论最低潮面
测绘单位	山东三海环保科技有限公司		
测量人	先品发	绘图人	先品发
绘制日期	2025 年 10 月	审核人	江峰

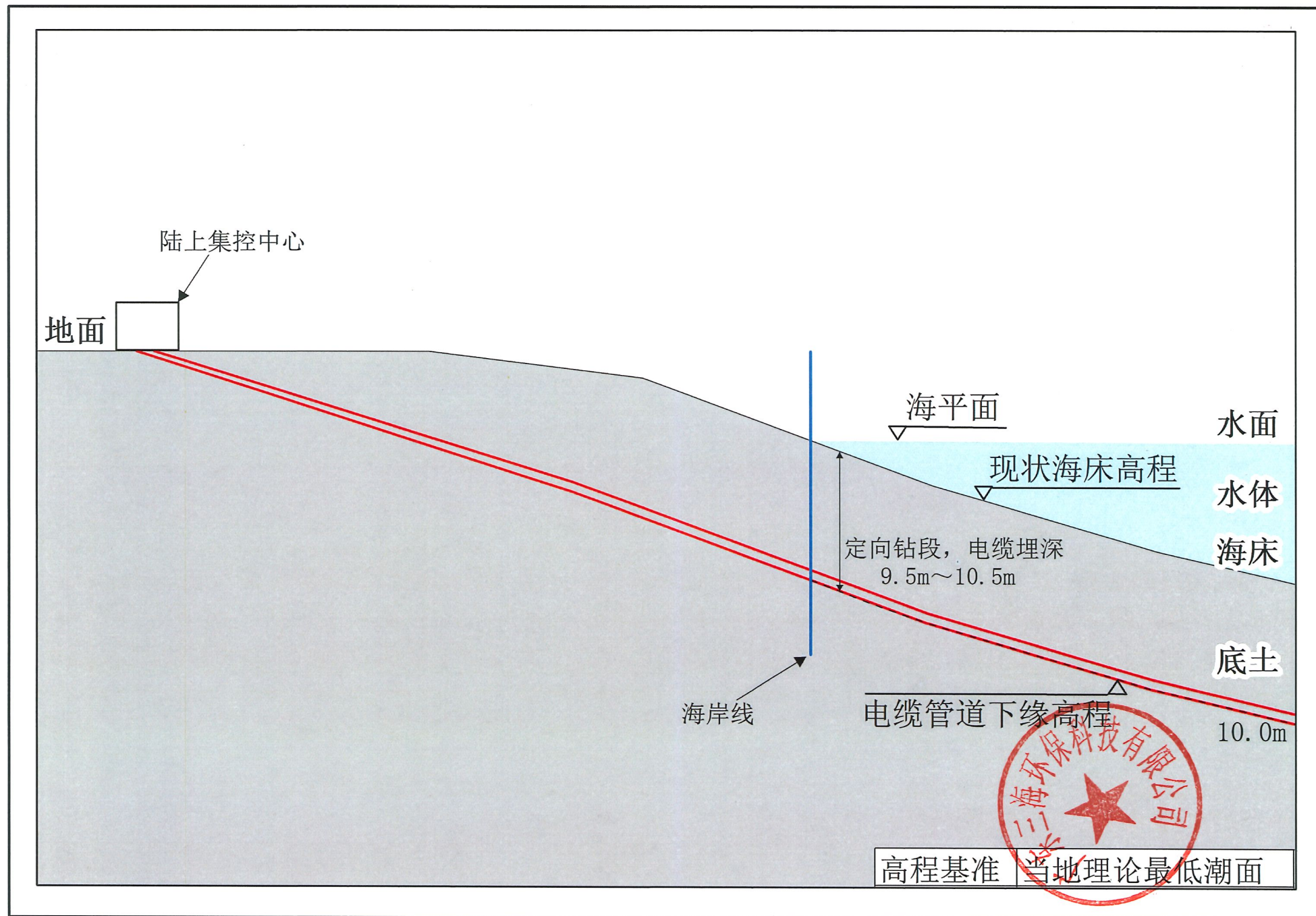
中核集团新华发电湛江徐闻东二海上风电项目66kV集电海缆立体空间范围示意图



中核集团新华发电湛江徐闻东二海上风电项目220kV送出海缆立体空间范围示意图（一）



中核集团新华发电湛江徐闻东二海上风电项目220kV送出海缆立体空间范围示意图（二）



中核集团新华发电湛江徐闻东二海上风电项目通信光缆立体空间范围示意图

