雷州市自然资源局

北部湾雷州包金沙3号海域智慧渔场示范项目（一期）海域使用审批前公示

根据《中华人民共和国海域使用管理法》《广东省海域使用管理条例》等相关规定，我局受理了广东湛江湾智慧生态水产有限公司的北部湾雷州包金沙3号海域智慧渔场示范项目（一期）海域使用申请。为广泛听取社会各界对该项目用海的意见和建议，增加政府审批海域使用的透明度，现对该项目用海进行审批前公示。

用海单位:广东湛江湾智慧生态水产有限公司;

通讯地址:湛江市坡头区龙头镇龙湾路9号湛江湾实验室龙王湾研发基地一期工程101号总部研发大楼8楼838室;

项目名称:北部湾雷州包金沙3号海域智慧渔场示范项目（一期）;

用海位置:湛江市雷州市纪家镇西侧海域;

用海类型:渔业用海（一级类）中开放式养殖用海（二级类）和渔业基础设施用海（二级类）;

用海方式:其中重力式深水网箱、圆形深远海养殖平台和海上智慧渔场指挥中心平台的一级用海方式为“开放式”，二级用海方式为“开放式养殖”；智能化饲料保障塔的一级

用海方式为“构筑物”，二级用海方式为“透水构筑物”；

用海年限：透水构筑物用海和开放式养殖用海申请用海期限15年；

项目用海总面积677.1477公顷。养殖区申请面积为676.9707公顷；智能化饲料保障塔申请面积为0.1770公顷。不占用海岸线、滩涂。用海界址点坐标见附表：

顶点坐标（CGCS2000）					
序号	北纬	东经	序号	北纬	东经
用海总面积：677.1477公顷					
一、智能化饲料保障塔用海：透水构筑物用海（0.1770公顷）；界址线：界址线（1～8；9～16；17～24；25～32；33～40；41～48；49～56；57～64；65～72；73～80；81～88；89～96；97～104；105～112；113～120；121～128；129～136；137～144；145～152；153～160；161～168；169～176；177～184；185～192；193～200；201～208；209～216；217～224；225～232；233～240；241～248；249～256；257～264；265～272）。					
1	20° 53′ 54.240"	109° 26′ 39.548"	137	20° 52′ 53.808"	109° 26′ 39.070"
2	20° 53′ 54.360"	109° 26′ 39.548"	138	20° 52′ 53.928"	109° 26′ 39.069"
3	20° 53′ 54.438"	109° 26′ 39.582"	139	20° 52′ 54.005"	109° 26′ 39.104"
4	20° 53′ 54.470"	109° 26′ 39.618"	140	20° 52′ 54.038"	109° 26′ 39.140"
5	20° 53′ 54.470"	109° 26′ 39.758"	141	20° 52′ 54.038"	109° 26′ 39.280"
6	20° 53′ 54.438"	109° 26′ 39.794"	142	20° 52′ 54.005"	109° 26′ 39.316"
7	20° 53′ 54.360"	109° 26′ 39.829"	143	20° 52′ 53.928"	109° 26′ 39.350"
8	20° 53′ 54.240"	109° 26′ 39.829"	144	20° 52′ 53.808"	109° 26′ 39.350"
9	20° 53′ 54.244"	109° 26′ 51.778"	145	20° 52′ 53.844"	109° 26′ 51.879"
10	20° 53′ 54.364"	109° 26′ 51.777"	146	20° 52′ 53.965"	109° 26′ 51.879"
11	20° 53′ 54.441"	109° 26′ 51.812"	147	20° 52′ 54.042"	109° 26′ 51.913"
12	20° 53′ 54.474"	109° 26′ 51.848"	148	20° 52′ 54.075"	109° 26′ 51.949"
13	20° 53′ 54.474"	109° 26′ 51.988"	149	20° 52′ 54.075"	109° 26′ 52.089"
14	20° 53′ 54.442"	109° 26′ 52.024"	150	20° 52′ 54.042"	109° 26′ 52.125"
15	20° 53′ 54.364"	109° 26′ 52.058"	151	20° 52′ 53.965"	109° 26′ 52.160"
16	20° 53′ 54.244"	109° 26′ 52.058"	152	20° 52′ 53.844"	109° 26′ 52.160"
17	20° 53′ 54.247"	109° 27′ 03.681"	153	20° 52′ 39.663"	109° 26′ 38.729"
18	20° 53′ 54.368"	109° 27′ 03.681"	154	20° 52′ 39.784"	109° 26′ 38.729"
19	20° 53′ 54.445"	109° 27′ 03.715"	155	20° 52′ 39.861"	109° 26′ 38.763"
20	20° 53′ 54.478"	109° 27′ 03.751"	156	20° 52′ 39.893"	109° 26′ 38.799"
21	20° 53′ 54.478"	109° 27′ 03.891"	157	20° 52′ 39.893"	109° 26′ 38.939"
22	20° 53′ 54.445"	109° 27′ 03.927"	158	20° 52′ 39.861"	109° 26′ 38.975"
23	20° 53′ 54.368"	109° 27′ 03.961"	159	20° 52′ 39.784"	109° 26′ 39.010"
24	20° 53′ 54.247"	109° 27′ 03.962"	160	20° 52′ 39.663"	109° 26′ 39.010"

25	20° 53′ 54.251"	109° 27′ 15.584"	161	20° 52′ 39.783"	109° 26′ 51.803"
26	20° 53′ 54.371"	109° 27′ 15.584"	162	20° 52′ 39.903"	109° 26′ 51.803"
27	20° 53′ 54.448"	109° 27′ 15.618"	163	20° 52′ 39.980"	109° 26′ 51.838"
28	20° 53′ 54.481"	109° 27′ 15.654"	164	20° 52′ 40.013"	109° 26′ 51.874"
29	20° 53′ 54.481"	109° 27′ 15.794"	165	20° 52′ 40.013"	109° 26′ 52.014"
30	20° 53′ 54.448"	109° 27′ 15.830"	166	20° 52′ 39.981"	109° 26′ 52.050"
31	20° 53′ 54.371"	109° 27′ 15.865"	167	20° 52′ 39.903"	109° 26′ 52.084"
32	20° 53′ 54.251"	109° 27′ 15.865"	168	20° 52′ 39.783"	109° 26′ 52.084"
33	20° 53′ 54.254"	109° 27′ 27.487"	169	20° 52′ 39.786"	109° 27′ 03.705"
34	20° 53′ 54.374"	109° 27′ 27.487"	170	20° 52′ 39.907"	109° 27′ 03.705"
35	20° 53′ 54.451"	109° 27′ 27.521"	171	20° 52′ 39.984"	109° 27′ 03.739"
36	20° 53′ 54.484"	109° 27′ 27.557"	172	20° 52′ 40.016"	109° 27′ 03.775"
37	20° 53′ 54.484"	109° 27′ 27.697"	173	20° 52′ 40.017"	109° 27′ 03.915"
38	20° 53′ 54.451"	109° 27′ 27.733"	174	20° 52′ 39.984"	109° 27′ 03.951"
39	20° 53′ 54.374"	109° 27′ 27.768"	175	20° 52′ 39.907"	109° 27′ 03.986"
40	20° 53′ 54.254"	109° 27′ 27.768"	176	20° 52′ 39.786"	109° 27′ 03.986"
41	20° 53′ 37.982"	109° 26′ 39.554"	177	20° 52′ 39.790"	109° 27′ 15.606"
42	20° 53′ 38.102"	109° 26′ 39.554"	178	20° 52′ 39.910"	109° 27′ 15.606"
43	20° 53′ 38.180"	109° 26′ 39.588"	179	20° 52′ 39.987"	109° 27′ 15.641"
44	20° 53′ 38.212"	109° 26′ 39.624"	180	20° 52′ 40.020"	109° 27′ 15.677"
45	20° 53′ 38.212"	109° 26′ 39.764"	181	20° 52′ 40.020"	109° 27′ 15.816"
46	20° 53′ 38.180"	109° 26′ 39.800"	182	20° 52′ 39.987"	109° 27′ 15.852"
47	20° 53′ 38.102"	109° 26′ 39.835"	183	20° 52′ 39.910"	109° 27′ 15.887"
48	20° 53′ 37.982"	109° 26′ 39.835"	184	20° 52′ 39.790"	109° 27′ 15.887"
49	20° 53′ 37.986"	109° 26′ 51.783"	185	20° 52′ 39.793"	109° 27′ 27.508"
50	20° 53′ 38.106"	109° 26′ 51.783"	186	20° 52′ 39.913"	109° 27′ 27.508"
51	20° 53′ 38.184"	109° 26′ 51.818"	187	20° 52′ 39.990"	109° 27′ 27.542"
52	20° 53′ 38.216"	109° 26′ 51.854"	188	20° 52′ 40.023"	109° 27′ 27.578"
53	20° 53′ 38.216"	109° 26′ 51.993"	189	20° 52′ 40.023"	109° 27′ 27.718"
54	20° 53′ 38.184"	109° 26′ 52.029"	190	20° 52′ 39.990"	109° 27′ 27.754"
55	20° 53′ 38.106"	109° 26′ 52.064"	191	20° 52′ 39.913"	109° 27′ 27.788"
56	20° 53′ 37.986"	109° 26′ 52.064"	192	20° 52′ 39.793"	109° 27′ 27.788"
57	20° 53′ 37.989"	109° 27′ 03.686"	193	20° 52′ 23.405"	109° 26′ 38.043"
58	20° 53′ 38.110"	109° 27′ 03.686"	194	20° 52′ 23.525"	109° 26′ 38.043"
59	20° 53′ 38.187"	109° 27′ 03.720"	195	20° 52′ 23.603"	109° 26′ 38.077"
60	20° 53′ 38.220"	109° 27′ 03.756"	196	20° 52′ 23.635"	109° 26′ 38.113"
61	20° 53′ 38.220"	109° 27′ 03.896"	197	20° 52′ 23.635"	109° 26′ 38.253"
62	20° 53′ 38.187"	109° 27′ 03.932"	198	20° 52′ 23.603"	109° 26′ 38.289"
63	20° 53′ 38.110"	109° 27′ 03.967"	199	20° 52′ 23.525"	109° 26′ 38.324"
64	20° 53′ 37.990"	109° 27′ 03.967"	200	20° 52′ 23.405"	109° 26′ 38.324"
65	20° 53′ 37.993"	109° 27′ 15.589"	201	20° 52′ 23.525"	109° 26′ 51.809"
66	20° 53′ 38.113"	109° 27′ 15.588"	202	20° 52′ 23.645"	109° 26′ 51.809"
67	20° 53′ 38.190"	109° 27′ 15.623"	203	20° 52′ 23.723"	109° 26′ 51.843"

68	20° 53′ 38.223"	109° 27′ 15.659"	204	20° 52′ 23.755"	109° 26′ 51.879"
69	20° 53′ 38.223"	109° 27′ 15.799"	205	20° 52′ 23.755"	109° 26′ 52.019"
70	20° 53′ 38.191"	109° 27′ 15.835"	206	20° 52′ 23.723"	109° 26′ 52.055"
71	20° 53′ 38.113"	109° 27′ 15.869"	207	20° 52′ 23.645"	109° 26′ 52.090"
72	20° 53′ 37.993"	109° 27′ 15.869"	208	20° 52′ 23.525"	109° 26′ 52.090"
73	20° 53′ 37.996"	109° 27′ 27.491"	209	20° 52′ 23.528"	109° 27′ 03.710"
74	20° 53′ 38.116"	109° 27′ 27.491"	210	20° 52′ 23.649"	109° 27′ 03.710"
75	20° 53′ 38.194"	109° 27′ 27.526"	211	20° 52′ 23.726"	109° 27′ 03.745"
76	20° 53′ 38.226"	109° 27′ 27.562"	212	20° 52′ 23.759"	109° 27′ 03.780"
77	20° 53′ 38.226"	109° 27′ 27.702"	213	20° 52′ 23.759"	109° 27′ 03.920"
78	20° 53′ 38.194"	109° 27′ 27.738"	214	20° 52′ 23.726"	109° 27′ 03.956"
79	20° 53′ 38.116"	109° 27′ 27.772"	215	20° 52′ 23.649"	109° 27′ 03.991"
80	20° 53′ 37.996"	109° 27′ 27.772"	216	20° 52′ 23.528"	109° 27′ 03.991"
81	20° 53′ 21.724"	109° 26′ 39.560"	217	20° 52′ 23.532"	109° 27′ 15.611"
82	20° 53′ 21.845"	109° 26′ 39.560"	218	20° 52′ 23.652"	109° 27′ 15.611"
83	20° 53′ 21.922"	109° 26′ 39.594"	219	20° 52′ 23.729"	109° 27′ 15.646"
84	20° 53′ 21.954"	109° 26′ 39.630"	220	20° 52′ 23.762"	109° 27′ 15.682"
85	20° 53′ 21.954"	109° 26′ 39.770"	221	20° 52′ 23.762"	109° 27′ 15.821"
86	20° 53′ 21.922"	109° 26′ 39.806"	222	20° 52′ 23.729"	109° 27′ 15.857"
87	20° 53′ 21.845"	109° 26′ 39.841"	223	20° 52′ 23.652"	109° 27′ 15.892"
88	20° 53′ 21.724"	109° 26′ 39.841"	224	20° 52′ 23.532"	109° 27′ 15.892"
89	20° 53′ 21.728"	109° 26′ 51.789"	225	20° 52′ 23.535"	109° 27′ 27.512"
90	20° 53′ 21.848"	109° 26′ 51.789"	226	20° 52′ 23.655"	109° 27′ 27.512"
91	20° 53′ 21.926"	109° 26′ 51.823"	227	20° 52′ 23.732"	109° 27′ 27.547"
92	20° 53′ 21.958"	109° 26′ 51.859"	228	20° 52′ 23.765"	109° 27′ 27.583"
93	20° 53′ 21.958"	109° 26′ 51.999"	229	20° 52′ 23.765"	109° 27′ 27.722"
94	20° 53′ 21.926"	109° 26′ 52.035"	230	20° 52′ 23.732"	109° 27′ 27.758"
95	20° 53′ 21.848"	109° 26′ 52.070"	231	20° 52′ 23.655"	109° 27′ 27.793"
96	20° 53′ 21.728"	109° 26′ 52.070"	232	20° 52′ 23.535"	109° 27′ 27.793"
97	20° 53′ 21.732"	109° 27′ 03.691"	233	20° 52′ 07.147"	109° 26′ 37.357"
98	20° 53′ 21.852"	109° 27′ 03.691"	234	20° 52′ 07.267"	109° 26′ 37.357"
99	20° 53′ 21.929"	109° 27′ 03.726"	235	20° 52′ 07.345"	109° 26′ 37.392"
100	20° 53′ 21.962"	109° 27′ 03.762"	236	20° 52′ 07.377"	109° 26′ 37.427"
101	20° 53′ 21.962"	109° 27′ 03.901"	237	20° 52′ 07.377"	109° 26′ 37.567"
102	20° 53′ 21.929"	109° 27′ 03.937"	238	20° 52′ 07.345"	109° 26′ 37.603"
103	20° 53′ 21.852"	109° 27′ 03.972"	239	20° 52′ 07.267"	109° 26′ 37.638"
104	20° 53′ 21.732"	109° 27′ 03.972"	240	20° 52′ 07.147"	109° 26′ 37.638"
105	20° 53′ 21.735"	109° 27′ 15.593"	241	20° 52′ 07.267"	109° 26′ 51.815"
106	20° 53′ 21.855"	109° 27′ 15.593"	242	20° 52′ 07.387"	109° 26′ 51.815"
107	20° 53′ 21.933"	109° 27′ 15.628"	243	20° 52′ 07.465"	109° 26′ 51.849"
108	20° 53′ 21.965"	109° 27′ 15.664"	244	20° 52′ 07.497"	109° 26′ 51.885"
109	20° 53′ 21.965"	109° 27′ 15.804"	245	20° 52′ 07.497"	109° 26′ 52.025"
110	20° 53′ 21.933"	109° 27′ 15.840"	246	20° 52′ 07.465"	109° 26′ 52.061"

111	20° 53′ 21.855"	109° 27′ 15.874"	247	20° 52′ 07.387"	109° 26′ 52.095"
112	20° 53′ 21.735"	109° 27′ 15.874"	248	20° 52′ 07.267"	109° 26′ 52.095"
113	20° 53′ 21.738"	109° 27′ 27.496"	249	20° 52′ 07.270"	109° 27′ 03.715"
114	20° 53′ 21.858"	109° 27′ 27.496"	250	20° 52′ 07.391"	109° 27′ 03.715"
115	20° 53′ 21.936"	109° 27′ 27.530"	251	20° 52′ 07.468"	109° 27′ 03.750"
116	20° 53′ 21.968"	109° 27′ 27.566"	252	20° 52′ 07.501"	109° 27′ 03.786"
117	20° 53′ 21.968"	109° 27′ 27.706"	253	20° 52′ 07.501"	109° 27′ 03.926"
118	20° 53′ 21.936"	109° 27′ 27.742"	254	20° 52′ 07.468"	109° 27′ 03.962"
119	20° 53′ 21.858"	109° 27′ 27.777"	255	20° 52′ 07.391"	109° 27′ 03.996"
120	20° 53′ 21.738"	109° 27′ 27.777"	256	20° 52′ 07.271"	109° 27′ 03.996"
121	20° 53′ 07.756"	109° 26′ 39.203"	257	20° 52′ 07.274"	109° 27′ 15.616"
122	20° 53′ 07.876"	109° 26′ 39.203"	258	20° 52′ 07.394"	109° 27′ 15.616"
123	20° 53′ 07.954"	109° 26′ 39.237"	259	20° 52′ 07.471"	109° 27′ 15.650"
124	20° 53′ 07.986"	109° 26′ 39.273"	260	20° 52′ 07.504"	109° 27′ 15.686"
125	20° 53′ 07.986"	109° 26′ 39.413"	261	20° 52′ 07.504"	109° 27′ 15.826"
126	20° 53′ 07.954"	109° 26′ 39.449"	262	20° 52′ 07.472"	109° 27′ 15.862"
127	20° 53′ 07.876"	109° 26′ 39.484"	263	20° 52′ 07.394"	109° 27′ 15.897"
128	20° 53′ 07.756"	109° 26′ 39.484"	264	20° 52′ 07.274"	109° 27′ 15.897"
129	20° 53′ 07.761"	109° 26′ 51.874"	265	20° 52′ 07.277"	109° 27′ 27.517"
130	20° 53′ 07.881"	109° 26′ 51.874"	266	20° 52′ 07.397"	109° 27′ 27.517"
131	20° 53′ 07.959"	109° 26′ 51.908"	267	20° 52′ 07.475"	109° 27′ 27.551"
132	20° 53′ 07.991"	109° 26′ 51.944"	268	20° 52′ 07.507"	109° 27′ 27.587"
133	20° 53′ 07.991"	109° 26′ 52.084"	269	20° 52′ 07.507"	109° 27′ 27.727"
134	20° 53′ 07.959"	109° 26′ 52.120"	270	20° 52′ 07.475"	109° 27′ 27.763"
135	20° 53′ 07.881"	109° 26′ 52.155"	271	20° 52′ 07.397"	109° 27′ 27.798"
136	20° 53′ 07.761"	109° 26′ 52.155"	272	20° 52′ 07.277"	109° 27′ 27.798"
二、养殖区用海：开放式养殖用海（676.9707 公顷）；界址线：界址线（ (273-274-275-276-273)-(1～8；9～16；17～24；25～32；33～40；41～48；49～56；57～64；65～72；73～80；81～88；89～96；97～104；105～112；113～120；121～128；129～136；137～144；145～152；153～160；161～168；169～176；177～184；185～192；193～200；201～208；209～216；217～224；225～232；233～240；241～248；249～256；257～264；265～272) ）。					
273	20° 52′ 01.035"	109° 26′ 27.969"	135	20° 53′ 07.881"	109° 26′ 52.155"
274	20° 52′ 01.055"	109° 27′ 34.418"	136	20° 53′ 07.761"	109° 26′ 52.155"
275	20° 54′ 00.872"	109° 27′ 34.386"	137	20° 52′ 53.808"	109° 26′ 39.070"
276	20° 54′ 00.855"	109° 26′ 33.677"	138	20° 52′ 53.928"	109° 26′ 39.069"
273	20° 52′ 01.035"	109° 26′ 27.969"	139	20° 52′ 54.005"	109° 26′ 39.104"
1	20° 53′ 54.240"	109° 26′ 39.548"	140	20° 52′ 54.038"	109° 26′ 39.140"
2	20° 53′ 54.360"	109° 26′ 39.548"	141	20° 52′ 54.038"	109° 26′ 39.280"
3	20° 53′ 54.438"	109° 26′ 39.582"	142	20° 52′ 54.005"	109° 26′ 39.316"
4	20° 53′ 54.470"	109° 26′ 39.618"	143	20° 52′ 53.928"	109° 26′ 39.350"
5	20° 53′ 54.470"	109° 26′ 39.758"	144	20° 52′ 53.808"	109° 26′ 39.350"
6	20° 53′ 54.438"	109° 26′ 39.794"	145	20° 52′ 53.844"	109° 26′ 51.879"
7	20° 53′ 54.360"	109° 26′ 39.829"	146	20° 52′ 53.965"	109° 26′ 51.879"

8	20° 53′ 54.240"	109° 26′ 39.829"	147	20° 52′ 54.042"	109° 26′ 51.913"
9	20° 53′ 54.244"	109° 26′ 51.778"	148	20° 52′ 54.075"	109° 26′ 51.949"
10	20° 53′ 54.364"	109° 26′ 51.777"	149	20° 52′ 54.075"	109° 26′ 52.089"
11	20° 53′ 54.441"	109° 26′ 51.812"	150	20° 52′ 54.042"	109° 26′ 52.125"
12	20° 53′ 54.474"	109° 26′ 51.848"	151	20° 52′ 53.965"	109° 26′ 52.160"
13	20° 53′ 54.474"	109° 26′ 51.988"	152	20° 52′ 53.844"	109° 26′ 52.160"
14	20° 53′ 54.442"	109° 26′ 52.024"	153	20° 52′ 39.663"	109° 26′ 38.729"
15	20° 53′ 54.364"	109° 26′ 52.058"	154	20° 52′ 39.784"	109° 26′ 38.729"
16	20° 53′ 54.244"	109° 26′ 52.058"	155	20° 52′ 39.861"	109° 26′ 38.763"
17	20° 53′ 54.247"	109° 27′ 03.681"	156	20° 52′ 39.893"	109° 26′ 38.799"
18	20° 53′ 54.368"	109° 27′ 03.681"	157	20° 52′ 39.893"	109° 26′ 38.939"
19	20° 53′ 54.445"	109° 27′ 03.715"	158	20° 52′ 39.861"	109° 26′ 38.975"
20	20° 53′ 54.478"	109° 27′ 03.751"	159	20° 52′ 39.784"	109° 26′ 39.010"
21	20° 53′ 54.478"	109° 27′ 03.891"	160	20° 52′ 39.663"	109° 26′ 39.010"
22	20° 53′ 54.445"	109° 27′ 03.927"	161	20° 52′ 39.783"	109° 26′ 51.803"
23	20° 53′ 54.368"	109° 27′ 03.961"	162	20° 52′ 39.903"	109° 26′ 51.803"
24	20° 53′ 54.247"	109° 27′ 03.962"	163	20° 52′ 39.980"	109° 26′ 51.838"
25	20° 53′ 54.251"	109° 27′ 15.584"	164	20° 52′ 40.013"	109° 26′ 51.874"
26	20° 53′ 54.371"	109° 27′ 15.584"	165	20° 52′ 40.013"	109° 26′ 52.014"
27	20° 53′ 54.448"	109° 27′ 15.618"	166	20° 52′ 39.981"	109° 26′ 52.050"
28	20° 53′ 54.481"	109° 27′ 15.654"	167	20° 52′ 39.903"	109° 26′ 52.084"
29	20° 53′ 54.481"	109° 27′ 15.794"	168	20° 52′ 39.783"	109° 26′ 52.084"
30	20° 53′ 54.448"	109° 27′ 15.830"	169	20° 52′ 39.786"	109° 27′ 03.705"
31	20° 53′ 54.371"	109° 27′ 15.865"	170	20° 52′ 39.907"	109° 27′ 03.705"
32	20° 53′ 54.251"	109° 27′ 15.865"	171	20° 52′ 39.984"	109° 27′ 03.739"
33	20° 53′ 54.254"	109° 27′ 27.487"	172	20° 52′ 40.016"	109° 27′ 03.775"
34	20° 53′ 54.374"	109° 27′ 27.487"	173	20° 52′ 40.017"	109° 27′ 03.915"
35	20° 53′ 54.451"	109° 27′ 27.521"	174	20° 52′ 39.984"	109° 27′ 03.951"
36	20° 53′ 54.484"	109° 27′ 27.557"	175	20° 52′ 39.907"	109° 27′ 03.986"
37	20° 53′ 54.484"	109° 27′ 27.697"	176	20° 52′ 39.786"	109° 27′ 03.986"
38	20° 53′ 54.451"	109° 27′ 27.733"	177	20° 52′ 39.790"	109° 27′ 15.606"
39	20° 53′ 54.374"	109° 27′ 27.768"	178	20° 52′ 39.910"	109° 27′ 15.606"
40	20° 53′ 54.254"	109° 27′ 27.768"	179	20° 52′ 39.987"	109° 27′ 15.641"
41	20° 53′ 37.982"	109° 26′ 39.554"	180	20° 52′ 40.020"	109° 27′ 15.677"
42	20° 53′ 38.102"	109° 26′ 39.554"	181	20° 52′ 40.020"	109° 27′ 15.816"
43	20° 53′ 38.180"	109° 26′ 39.588"	182	20° 52′ 39.987"	109° 27′ 15.852"
44	20° 53′ 38.212"	109° 26′ 39.624"	183	20° 52′ 39.910"	109° 27′ 15.887"
45	20° 53′ 38.212"	109° 26′ 39.764"	184	20° 52′ 39.790"	109° 27′ 15.887"
46	20° 53′ 38.180"	109° 26′ 39.800"	185	20° 52′ 39.793"	109° 27′ 27.508"
47	20° 53′ 38.102"	109° 26′ 39.835"	186	20° 52′ 39.913"	109° 27′ 27.508"
48	20° 53′ 37.982"	109° 26′ 39.835"	187	20° 52′ 39.990"	109° 27′ 27.542"
49	20° 53′ 37.986"	109° 26′ 51.783"	188	20° 52′ 40.023"	109° 27′ 27.578"
50	20° 53′ 38.106"	109° 26′ 51.783"	189	20° 52′ 40.023"	109° 27′ 27.718"

51	20° 53′ 38.184"	109° 26′ 51.818"	190	20° 52′ 39.990"	109° 27′ 27.754"
52	20° 53′ 38.216"	109° 26′ 51.854"	191	20° 52′ 39.913"	109° 27′ 27.788"
53	20° 53′ 38.216"	109° 26′ 51.993"	192	20° 52′ 39.793"	109° 27′ 27.788"
54	20° 53′ 38.184"	109° 26′ 52.029"	193	20° 52′ 23.405"	109° 26′ 38.043"
55	20° 53′ 38.106"	109° 26′ 52.064"	194	20° 52′ 23.525"	109° 26′ 38.043"
56	20° 53′ 37.986"	109° 26′ 52.064"	195	20° 52′ 23.603"	109° 26′ 38.077"
57	20° 53′ 37.989"	109° 27′ 03.686"	196	20° 52′ 23.635"	109° 26′ 38.113"
58	20° 53′ 38.110"	109° 27′ 03.686"	197	20° 52′ 23.635"	109° 26′ 38.253"
59	20° 53′ 38.187"	109° 27′ 03.720"	198	20° 52′ 23.603"	109° 26′ 38.289"
60	20° 53′ 38.220"	109° 27′ 03.756"	199	20° 52′ 23.525"	109° 26′ 38.324"
61	20° 53′ 38.220"	109° 27′ 03.896"	200	20° 52′ 23.405"	109° 26′ 38.324"
62	20° 53′ 38.187"	109° 27′ 03.932"	201	20° 52′ 23.525"	109° 26′ 51.809"
63	20° 53′ 38.110"	109° 27′ 03.967"	202	20° 52′ 23.645"	109° 26′ 51.809"
64	20° 53′ 37.990"	109° 27′ 03.967"	203	20° 52′ 23.723"	109° 26′ 51.843"
65	20° 53′ 37.993"	109° 27′ 15.589"	204	20° 52′ 23.755"	109° 26′ 51.879"
66	20° 53′ 38.113"	109° 27′ 15.588"	205	20° 52′ 23.755"	109° 26′ 52.019"
67	20° 53′ 38.190"	109° 27′ 15.623"	206	20° 52′ 23.723"	109° 26′ 52.055"
68	20° 53′ 38.223"	109° 27′ 15.659"	207	20° 52′ 23.645"	109° 26′ 52.090"
69	20° 53′ 38.223"	109° 27′ 15.799"	208	20° 52′ 23.525"	109° 26′ 52.090"
70	20° 53′ 38.191"	109° 27′ 15.835"	209	20° 52′ 23.528"	109° 27′ 03.710"
71	20° 53′ 38.113"	109° 27′ 15.869"	210	20° 52′ 23.649"	109° 27′ 03.710"
72	20° 53′ 37.993"	109° 27′ 15.869"	211	20° 52′ 23.726"	109° 27′ 03.745"
73	20° 53′ 37.996"	109° 27′ 27.491"	212	20° 52′ 23.759"	109° 27′ 03.780"
74	20° 53′ 38.116"	109° 27′ 27.491"	213	20° 52′ 23.759"	109° 27′ 03.920"
75	20° 53′ 38.194"	109° 27′ 27.526"	214	20° 52′ 23.726"	109° 27′ 03.956"
76	20° 53′ 38.226"	109° 27′ 27.562"	215	20° 52′ 23.649"	109° 27′ 03.991"
77	20° 53′ 38.226"	109° 27′ 27.702"	216	20° 52′ 23.528"	109° 27′ 03.991"
78	20° 53′ 38.194"	109° 27′ 27.738"	217	20° 52′ 23.532"	109° 27′ 15.611"
79	20° 53′ 38.116"	109° 27′ 27.772"	218	20° 52′ 23.652"	109° 27′ 15.611"
80	20° 53′ 37.996"	109° 27′ 27.772"	219	20° 52′ 23.729"	109° 27′ 15.646"
81	20° 53′ 21.724"	109° 26′ 39.560"	220	20° 52′ 23.762"	109° 27′ 15.682"
82	20° 53′ 21.845"	109° 26′ 39.560"	221	20° 52′ 23.762"	109° 27′ 15.821"
83	20° 53′ 21.922"	109° 26′ 39.594"	222	20° 52′ 23.729"	109° 27′ 15.857"
84	20° 53′ 21.954"	109° 26′ 39.630"	223	20° 52′ 23.652"	109° 27′ 15.892"
85	20° 53′ 21.954"	109° 26′ 39.770"	224	20° 52′ 23.532"	109° 27′ 15.892"
86	20° 53′ 21.922"	109° 26′ 39.806"	225	20° 52′ 23.535"	109° 27′ 27.512"
87	20° 53′ 21.845"	109° 26′ 39.841"	226	20° 52′ 23.655"	109° 27′ 27.512"
88	20° 53′ 21.724"	109° 26′ 39.841"	227	20° 52′ 23.732"	109° 27′ 27.547"
89	20° 53′ 21.728"	109° 26′ 51.789"	228	20° 52′ 23.765"	109° 27′ 27.583"
90	20° 53′ 21.848"	109° 26′ 51.789"	229	20° 52′ 23.765"	109° 27′ 27.722"
91	20° 53′ 21.926"	109° 26′ 51.823"	230	20° 52′ 23.732"	109° 27′ 27.758"
92	20° 53′ 21.958"	109° 26′ 51.859"	231	20° 52′ 23.655"	109° 27′ 27.793"
93	20° 53′ 21.958"	109° 26′ 51.999"	232	20° 52′ 23.535"	109° 27′ 27.793"

94	20° 53′ 21.926"	109° 26′ 52.035"	233	20° 52′ 07.147"	109° 26′ 37.357"
95	20° 53′ 21.848"	109° 26′ 52.070"	234	20° 52′ 07.267"	109° 26′ 37.357"
96	20° 53′ 21.728"	109° 26′ 52.070"	235	20° 52′ 07.345"	109° 26′ 37.392"
97	20° 53′ 21.732"	109° 27′ 03.691"	236	20° 52′ 07.377"	109° 26′ 37.427"
98	20° 53′ 21.852"	109° 27′ 03.691"	237	20° 52′ 07.377"	109° 26′ 37.567"
99	20° 53′ 21.929"	109° 27′ 03.726"	238	20° 52′ 07.345"	109° 26′ 37.603"
100	20° 53′ 21.962"	109° 27′ 03.762"	239	20° 52′ 07.267"	109° 26′ 37.638"
101	20° 53′ 21.962"	109° 27′ 03.901"	240	20° 52′ 07.147"	109° 26′ 37.638"
102	20° 53′ 21.929"	109° 27′ 03.937"	241	20° 52′ 07.267"	109° 26′ 51.815"
103	20° 53′ 21.852"	109° 27′ 03.972"	242	20° 52′ 07.387"	109° 26′ 51.815"
104	20° 53′ 21.732"	109° 27′ 03.972"	243	20° 52′ 07.465"	109° 26′ 51.849"
105	20° 53′ 21.735"	109° 27′ 15.593"	244	20° 52′ 07.497"	109° 26′ 51.885"
106	20° 53′ 21.855"	109° 27′ 15.593"	245	20° 52′ 07.497"	109° 26′ 52.025"
107	20° 53′ 21.933"	109° 27′ 15.628"	246	20° 52′ 07.465"	109° 26′ 52.061"
108	20° 53′ 21.965"	109° 27′ 15.664"	247	20° 52′ 07.387"	109° 26′ 52.095"
109	20° 53′ 21.965"	109° 27′ 15.804"	248	20° 52′ 07.267"	109° 26′ 52.095"
110	20° 53′ 21.933"	109° 27′ 15.840"	249	20° 52′ 07.270"	109° 27′ 03.715"
111	20° 53′ 21.855"	109° 27′ 15.874"	250	20° 52′ 07.391"	109° 27′ 03.715"
112	20° 53′ 21.735"	109° 27′ 15.874"	251	20° 52′ 07.468"	109° 27′ 03.750"
113	20° 53′ 21.738"	109° 27′ 27.496"	252	20° 52′ 07.501"	109° 27′ 03.786"
114	20° 53′ 21.858"	109° 27′ 27.496"	253	20° 52′ 07.501"	109° 27′ 03.926"
115	20° 53′ 21.936"	109° 27′ 27.530"	254	20° 52′ 07.468"	109° 27′ 03.962"
116	20° 53′ 21.968"	109° 27′ 27.566"	255	20° 52′ 07.391"	109° 27′ 03.996"
117	20° 53′ 21.968"	109° 27′ 27.706"	256	20° 52′ 07.271"	109° 27′ 03.996"
118	20° 53′ 21.936"	109° 27′ 27.742"	257	20° 52′ 07.274"	109° 27′ 15.616"
119	20° 53′ 21.858"	109° 27′ 27.777"	258	20° 52′ 07.394"	109° 27′ 15.616"
120	20° 53′ 21.738"	109° 27′ 27.777"	259	20° 52′ 07.471"	109° 27′ 15.650"
121	20° 53′ 07.756"	109° 26′ 39.203"	260	20° 52′ 07.504"	109° 27′ 15.686"
122	20° 53′ 07.876"	109° 26′ 39.203"	261	20° 52′ 07.504"	109° 27′ 15.826"
123	20° 53′ 07.954"	109° 26′ 39.237"	262	20° 52′ 07.472"	109° 27′ 15.862"
124	20° 53′ 07.986"	109° 26′ 39.273"	263	20° 52′ 07.394"	109° 27′ 15.897"
125	20° 53′ 07.986"	109° 26′ 39.413"	264	20° 52′ 07.274"	109° 27′ 15.897"
126	20° 53′ 07.954"	109° 26′ 39.449"	265	20° 52′ 07.277"	109° 27′ 27.517"
127	20° 53′ 07.876"	109° 26′ 39.484"	266	20° 52′ 07.397"	109° 27′ 27.517"
128	20° 53′ 07.756"	109° 26′ 39.484"	267	20° 52′ 07.475"	109° 27′ 27.551"
129	20° 53′ 07.761"	109° 26′ 51.874"	268	20° 52′ 07.507"	109° 27′ 27.587"
130	20° 53′ 07.881"	109° 26′ 51.874"	269	20° 52′ 07.507"	109° 27′ 27.727"
131	20° 53′ 07.959"	109° 26′ 51.908"	270	20° 52′ 07.475"	109° 27′ 27.763"
132	20° 53′ 07.991"	109° 26′ 51.944"	271	20° 52′ 07.397"	109° 27′ 27.798"
133	20° 53′ 07.991"	109° 26′ 52.084"	272	20° 52′ 07.277"	109° 27′ 27.798"
134	20° 53′ 07.959"	109° 26′ 52.120"			

公示时间自公示之日起10个工作日止，如有异议，请

来电、来信向我局反馈，以便进行复核；

联系单位:雷州市自然资源局；

联 系 人:陈达勇；

联系电话:0759-8853330　地址:广东省湛江市雷州市雷南大道55号；

邮　　编:524200。

附件：1.北部湾雷州包金沙3号海域智慧渔场示范项目（一期）宗海位置图、界址图、平面布置图

2.雷州包金沙3号海洋牧场开发项目宗海立体空间范围示意图（智能化饲料保障塔）

3.北部湾雷州包金沙3号海域智慧渔场示范项目（一期）立体空间范围示意图（养殖区）

雷州市自然资源局

2026年11月10日