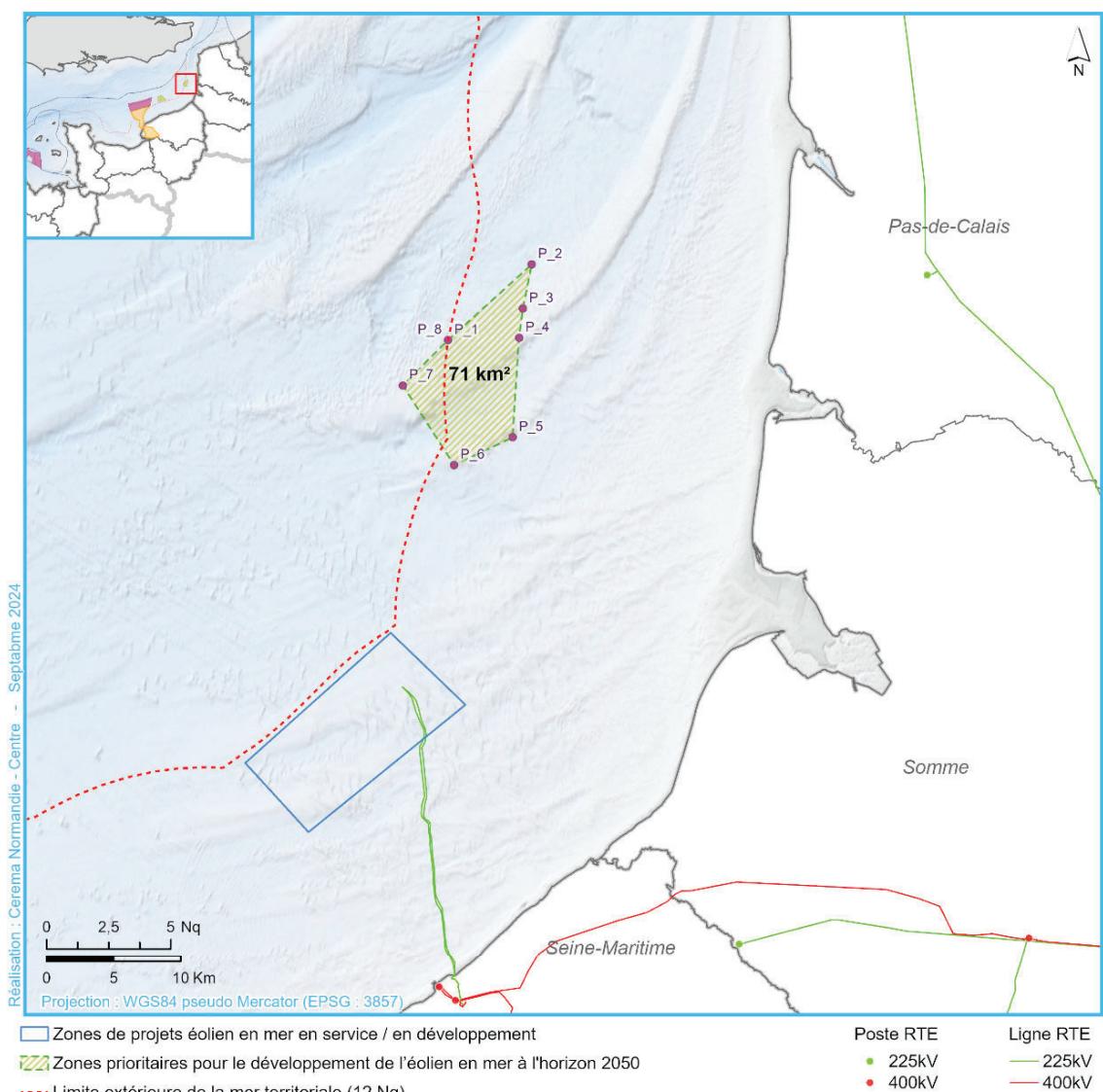


ANNEXE 10

COORDONNEES GEOGRAPHIQUES – EOLIEN EN MER

Façade MEMN - Picard Opale (PO)

Coordonnées géographiques

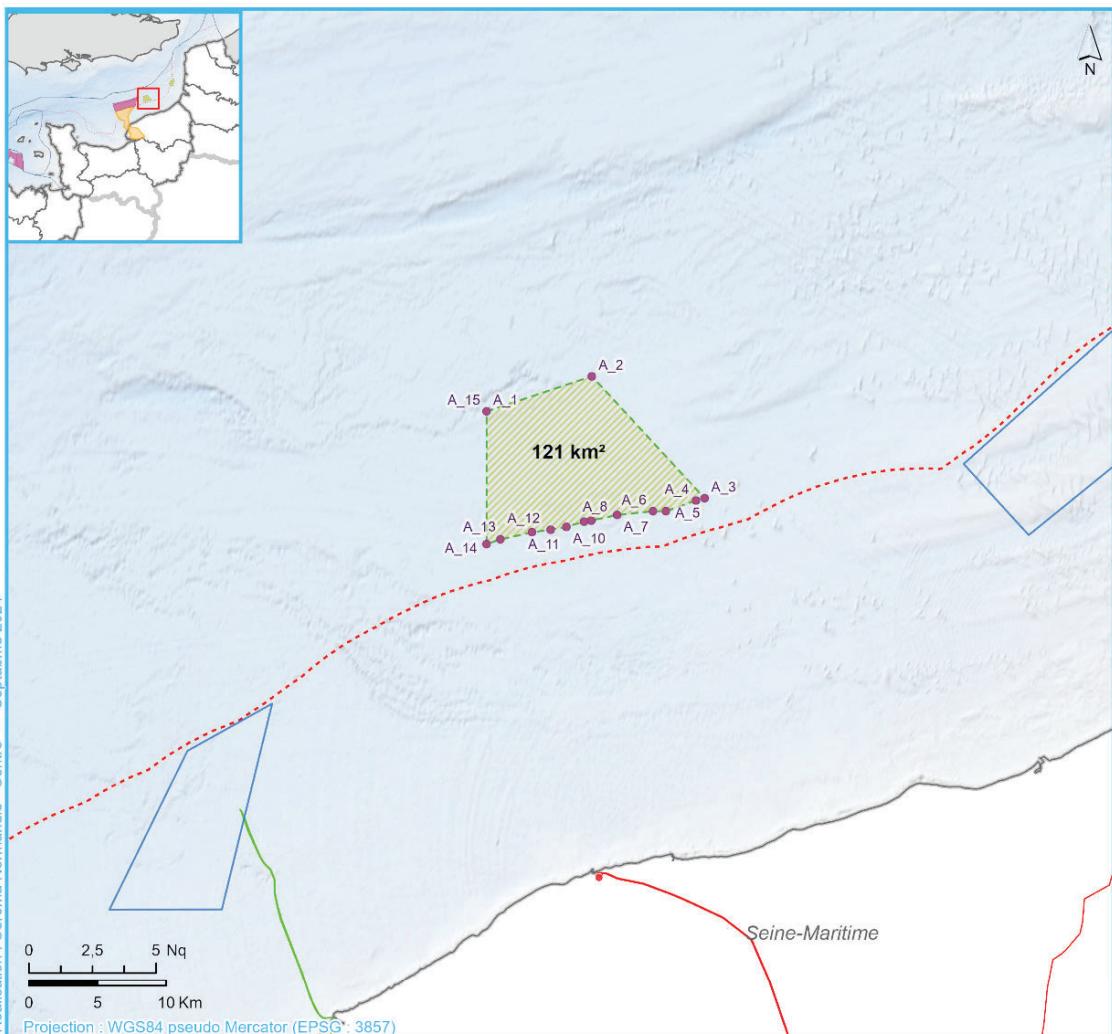


Point	Longitude	Latitude
P_1	1,219887	50,412102
P_2	1,307486	50,462627
P_3	1,298159	50,433102
P_4	1,294077	50,413605
P_5	1,287376	50,347065
P_6	1,226152	50,328545
P_7	1,172487	50,381783
P_8	1,219887	50,412102

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MEMN - Albatre Grand Large (AGL)

Coordonnées géographiques



Zones de projets éolien en mer en service / en développement

 Zones prioritaires pour le développement de l'éolien en mer à l'horizon 2050

----- Limite extérieure de la mer territoriale (12 Nm)

Poste RTE

Ligne RTE

- 400kV

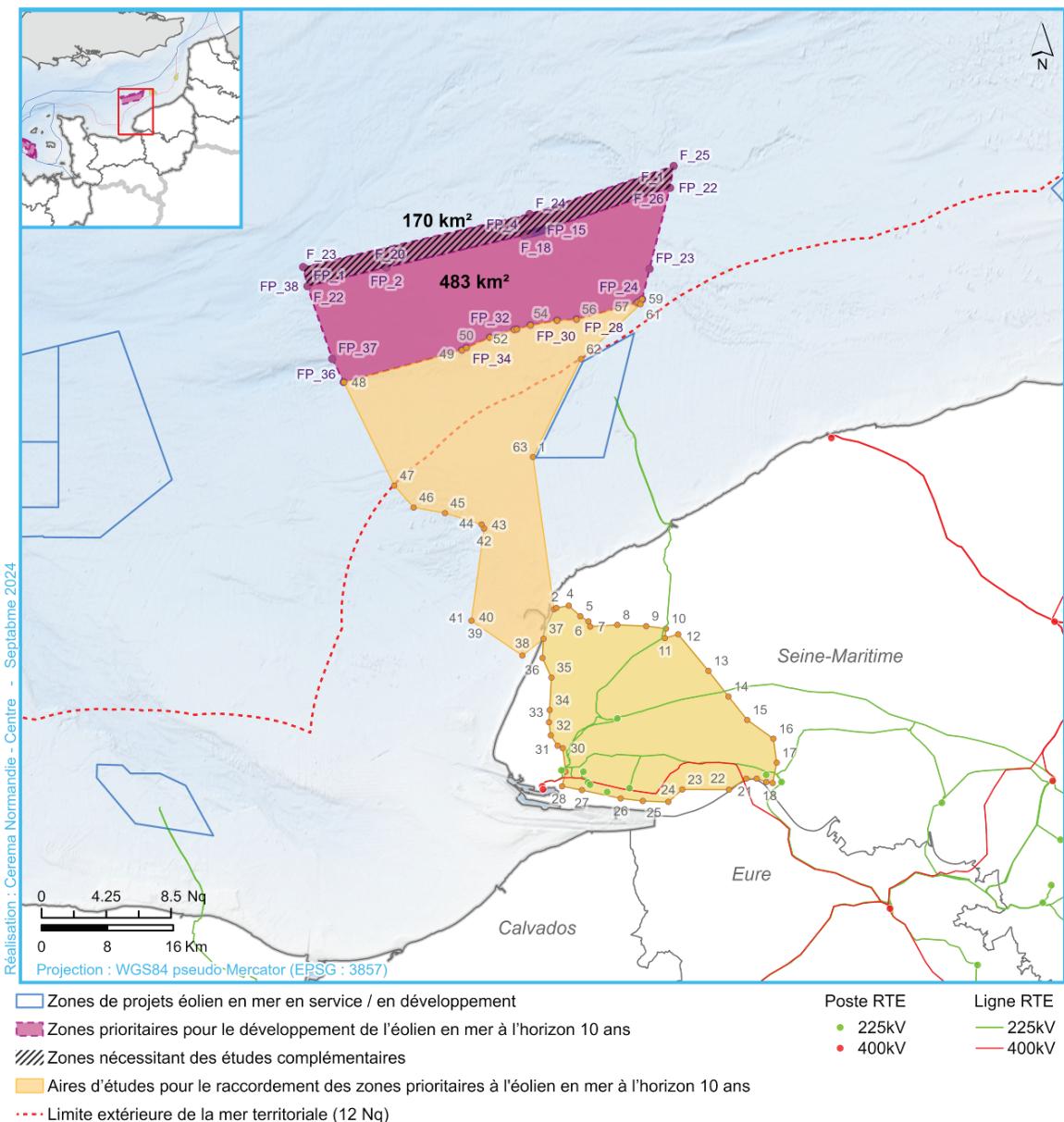
Point	Longitude	Latitude
A_1	0.521596	50,163101
A_2	0.628841	50,186005
A_3	0.743672	50,106201
A_4	0.734782	50,104843
A_5	0.704128	50,097797
A_6	0.690972	50,097809
A_7	0.654588	50,095371
A_8	0.62793	50,091732
A_9	0.621059	50,090965
A_10	0.602879	50,087773
A_11	0.586551	50,085693

Point	Longitude	Latitude
A_12	0,567534	50,084064
A_13	0,535609	50,079327
A_14	0,521604	50,076328
A_15	0,521596	50,163101

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MEMN - Fécamp Grand Large (FGL)

Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MEMN - Fécamp Grand Large (FGL)

Zone prioritaire au développement de l'éolien en mer

Point	Longitude	Latitude	Point	Longitude	Latitude	Point	Longitude	Latitude
FP_1	-0.248095	50.022652	FP_28	0.205822	49.986744	F_17	0.126896	50.079338
FP_2	-0.115051	50.043053	FP_29	0.173108	49.985409	F_18	0.124798	50.079025
FP_3	-0.11494	50.043068	FP_30	0.128411	49.980396	F_19	0.11735	50.077915
FP_4	0.11735	50.077915	FP_31	0.10513	49.976059	F_20	-0.11494	50.043068
FP_5	0.124798	50.079025	FP_32	0.100933	49.975502	F_21	-0.115051	50.043053
FP_6	0.126896	50.079338	FP_33	0.059745	49.967075	F_22	-0.248095	50.022652
FP_7	0.128531	50.079586	FP_34	0.020142	49.95594	F_23	-0.255359	50.04351
FP_8	0.130163	50.079842	FP_35	0.012677	49.953224	F_24	0.126762	50.100819
FP_9	0.131793	50.080101	FP_36	-0.186665	49.91861	F_25	0.36984	50.152863
FP_10	0.13342	50.080368	FP_37	-0.206167	49.943996	F_26	0.363666	50.129276
FP_11	0.135045	50.080643	FP_38	-0.248095	50.022652			
FP_12	0.136666	50.080921	F_1	0.363666	50.129276			
FP_13	0.138285	50.081211	F_2	0.151126	50.083752			
FP_14	0.139901	50.081505	F_3	0.149532	50.083412			
FP_15	0.141514	50.081896	F_4	0.147935	50.083076			
FP_16	0.143124	50.082115	F_5	0.146335	50.082748			
FP_17	0.144731	50.082428	F_6	0.144731	50.082428			
FP_18	0.146335	50.082748	F_7	0.143124	50.082115			
FP_19	0.147935	50.083076	F_8	0.141514	50.081806			
FP_20	0.149532	50.083412	F_9	0.139901	50.081505			
FP_21	0.151126	50.083752	F_10	0.138285	50.081211			
FP_22	0.363666	50.129276	F_11	0.136666	50.080921			
FP_23	0.329138	50.04142	F_12	0.135045	50.080643			
FP_24	0.316743	50.008434	F_13	0.13342	50.080368			
FP_25	0.314368	50.007198	F_14	0.131793	50.080101			
FP_26	0.310291	50.005516	F_15	0.130163	50.079842			
FP_27	0.308042	50.004482	F_16	0.128531	50.079586			

Réalisation : Cerema Normandie - Centre - Septembre 2024

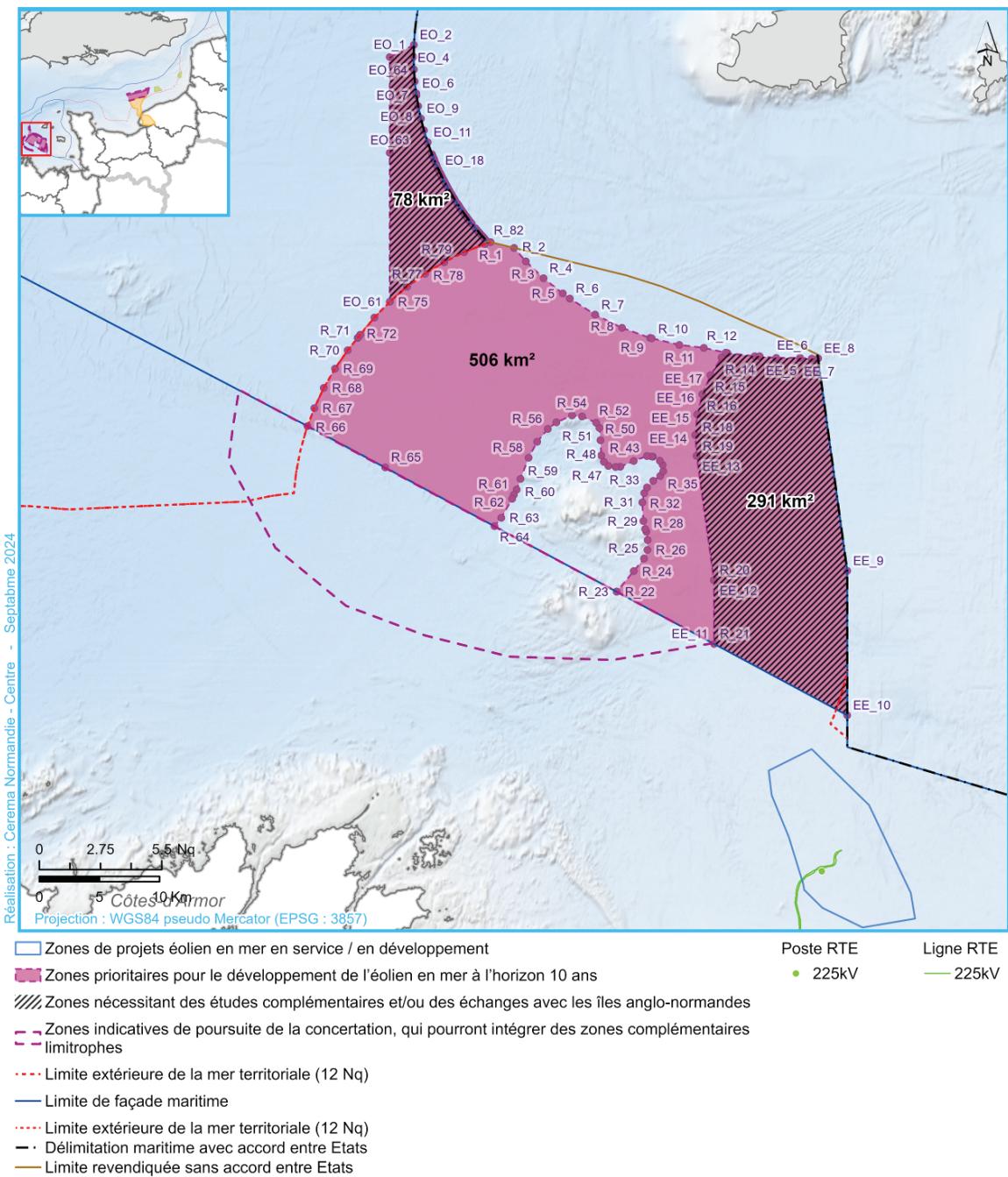
Aires d'étude maritime et terrestre pour le raccordement

Point	Longitude	Latitude	Point	Longitude	Latitude	Point	Longitude	Latitude
1	0.132578	49.837177	28	0.181459	49.477686	55	0.173108	49.985409
2	0.16803	49.671293	29	0.187772	49.493574	56	0.205822	49.986744
3	0.171919	49.6728	30	0.18279	49.519366	57	0.308042	50.004482
4	0.192857	49.675115	31	0.173835	49.522025	58	0.310291	50.005515
5	0.212323	49.663725	32	0.16247	49.533409	59	0.314368	50.0072
6	0.226001	49.658004	33	0.159478	49.547677	60	0.316743	50.008433
7	0.229076	49.652404	34	0.160671	49.560967	61	0.314186	50.003172
8	0.274717	49.65422	35	0.163554	49.596613	62	0.213514	49.943594
9	0.323643	49.652896	36	0.148403	49.618159	63	0.132578	49.837177
10	0.356892	49.65012	37	0.150222	49.639107			
11	0.355208	49.639815	38	0.11451	49.620654			
12	0.377514	49.643903	39	0.028659	49.658691			
13	0.42844	49.604097	40	0.028683	49.658806			
14	0.462332	49.575988	41	0.028659	49.658816			
15	0.493944	49.550328	42	0.050007	49.759475			
16	0.538089	49.529693	43	0.050012	49.759571			
17	0.5437	49.503462	44	0.045776	49.763808			
18	0.536966	49.481106	45	-0.016052	49.776173			
19	0.526491	49.482321	46	-0.068643	49.78225			
20	0.510066	49.485858	47	-0.101411	49.80609			
21	0.492295	49.48598	48	-0.186526	49.91841			
22	0.463302	49.473948	49	0.012677	49.953226			
23	0.384272	49.474039	50	0.020142	49.955942			
24	0.360843	49.460424	51	0.059745	49.967077			
25	0.317634	49.461397	52	0.100933	49.975501			
26	0.280597	49.464315	53	0.10513	49.976059			
27	0.215128	49.47331	54	0.128411	49.980396			

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MEMN - Roches Douvres (RD)

Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

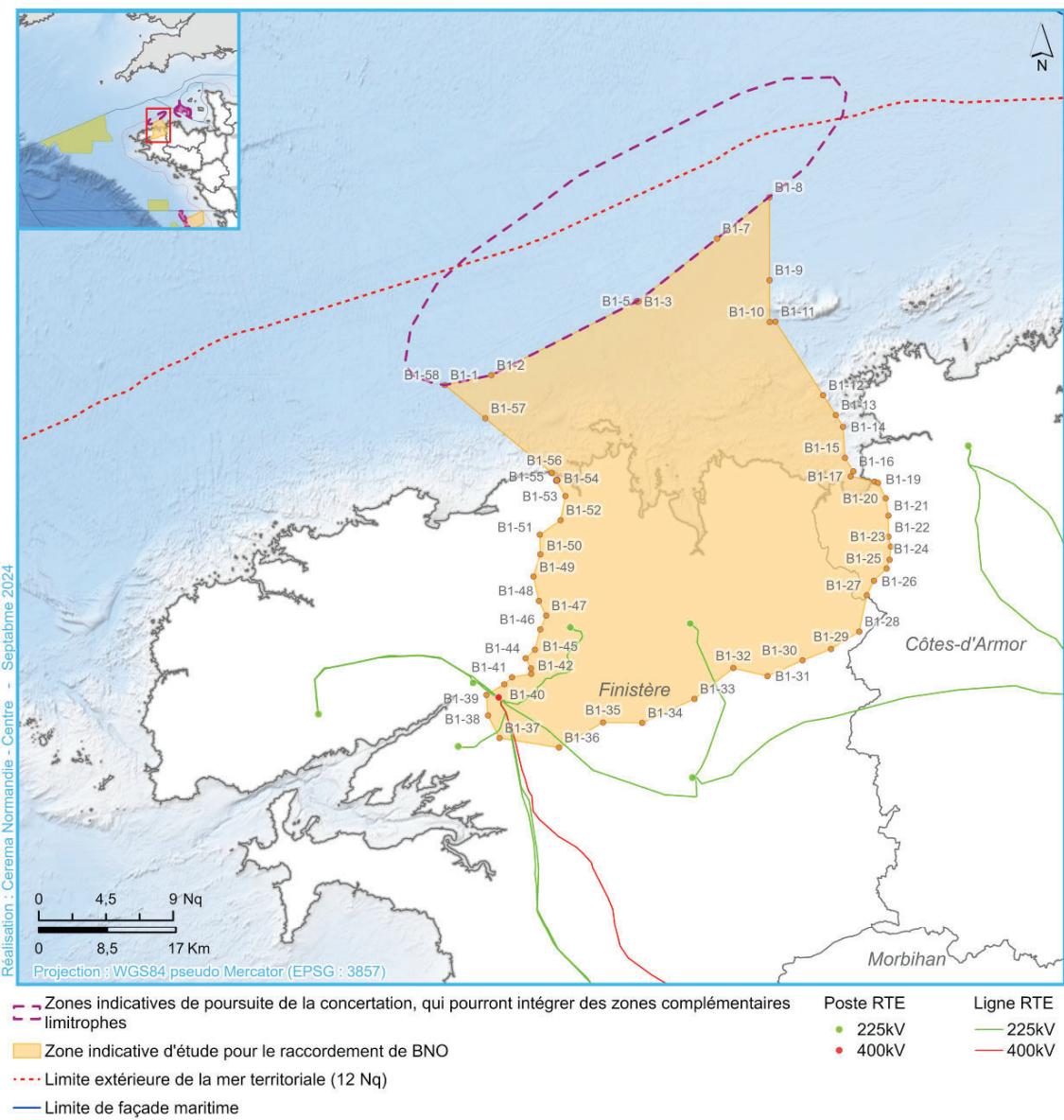
Façade MEMN - Roches Douvres (RD)

Zone prioritaire au développement de l'éolien en mer

Point	Longitude	Latitude									
R_1	-2,933172	49,30344	R_43	-2,754956	49,144287	EO_3	-3,020902	49,441002	EO_45	-2,954802	49,317299
R_2	-2,906484	49,299179	R_44	-2,770173	49,140495	EO_4	-3,020603	49,431599	EO_46	-2,950503	49,313801
R_3	-2,893068	49,289177	R_45	-2,785304	49,136234	EO_5	-3,019601	49,422699	EO_47	-2,948902	49,3125
R_4	-2,872789	49,276588	R_46	-2,790695	49,136024	EO_6	-3,018002	49,413799	EO_48	-2,947202	49,311298
R_5	-2,850845	49,265266	R_47	-2,798945	49,136898	EO_7	-3,017677	49,412472	EO_49	-2,945502	49,310001
R_6	-2,842893	49,261532	R_48	-2,804253	49,140003	EO_8	-3,015703	49,4044	EO_50	-2,943802	49,308701
R_7	-2,814105	49,249546	R_49	-2,807069	49,144684	EO_9	-3,012702	49,395199	EO_51	-2,942102	49,307499
R_8	-2,783465	49,239731	R_50	-2,807955	49,156071	EO_10	-3,009201	49,386501	EO_52	-2,940402	49,306301
R_9	-2,751354	49,232204	R_51	-2,809191	49,16523	EO_11	-3,004903	49,377499	EO_53	-2,939002	49,305199
R_10	-2,749658	49,231941	R_52	-2,812955	49,16914	EO_12	-3,000002	49,368599	EO_54	-2,937302	49,3041
R_11	-2,718167	49,227066	R_53	-2,829077	49,173687	EO_13	-2,998902	49,366901	EO_55	-2,933172	49,30344
R_12	-2,69018	49,224842	R_54	-2,840504	49,174442	EO_14	-2,997903	49,365299	EO_56	-2,939715	49,302094
R_13	-2,665151	49,221226	R_55	-2,858299	49,169315	EO_15	-2,997002	49,3638	EO_57	-2,963393	49,295967
R_14	-2,669969	49,217594	R_56	-2,86791	49,164501	EO_16	-2,995603	49,361702	EO_58	-2,986204	49,28857
R_15	-2,682524	49,204472	R_57	-2,88011	49,154869	EO_17	-2,994601	49,360199	EO_59	-3,007986	49,279957
R_16	-2,691827	49,190235	R_58	-2,889977	49,143017	EO_18	-2,992802	49,357601	EO_60	-3,028587	49,270176
R_17	-2,697656	49,175224	R_59	-2,899133	49,127129	EO_19	-2,991001	49,355099	EO_61	-3,047865	49,259308
R_18	-2,699875	49,159805	R_60	-2,903441	49,119286	EO_20	-2,989903	49,3536	EO_62	-3,048237	49,25906
R_19	-2,698433	49,144348	R_61	-2,906818	49,115452	EO_21	-2,988702	49,3521	EO_63	-3,048237	49,369835
R_20	-2,678737	49,051605	R_62	-2,908553	49,112423	EO_22	-2,987601	49,350601	EO_64	-3,048254	49,440708
R_21	-2,678603	49,003998	R_63	-2,92112	49,098228	EO_23	-2,986402	49,349098	EE_1	-2,665151	49,221226
R_22	-2,789598	49,043011	R_64	-2,928855	49,091892	EO_24	-2,985203	49,347599	EE_2	-2,663365	49,220959
R_23	-2,789525	49,043076	R_65	-3,053338	49,135803	EO_25	-2,984001	49,346199	EE_3	-2,632256	49,218601
R_24	-2,769979	49,058514	R_66	-3,141875	49,166592	EO_26	-2,982802	49,3447	EE_4	-2,626607	49,218552
R_25	-2,758324	49,067822	R_67	-3,134249	49,179939	EO_27	-2,981502	49,343201	EE_5	-2,607677	49,217323
R_26	-2,754387	49,07423	R_68	-3,123385	49,194992	EO_28	-2,980201	49,341801	EE_6	-2,580591	49,217403
R_27	-2,75426	49,081585	R_69	-3,11064	49,2094	EO_29	-2,979902	49,340298	EE_7	-2,567228	49,216805
R_28	-2,755724	49,087772	R_70	-3,0961	49,223061	EO_30	-2,977603	49,338898	EE_8	-2,559955	49,216969
R_29	-2,757132	49,08992	R_71	-3,084724	49,232239	EO_31	-2,976303	49,337498	EE_9	-2,526725	49,058537
R_30	-2,759077	49,095718	R_72	-3,083842	49,232937	EO_32	-2,975002	49,335999	EE_10	-2,526721	48,950565
R_31	-2,760441	49,109631	R_73	-3,081921	49,234608	EO_33	-2,973603	49,334599	EE_11	-2,678603	49,003998
R_32	-2,758209	49,116699	R_74	-3,065684	49,247421	EO_34	-2,971301	49,332199	EE_12	-2,678737	49,051605
R_33	-2,754993	49,120777	R_75	-3,048237	49,25906	EO_35	-2,969902	49,330898	EE_13	-2,698433	49,144348
R_34	-2,747971	49,125824	R_76	-3,047865	49,259308	EO_36	-2,968503	49,329502	EE_14	-2,699875	49,159805
R_35	-2,739784	49,129444	R_77	-3,028587	49,270176	EO_37	-2,967003	49,328098	EE_15	-2,697656	49,175224
R_36	-2,736466	49,132877	R_78	-3,007986	49,279957	EO_38	-2,965602	49,326698	EE_16	-2,691827	49,190235
R_37	-2,737144	49,137619	R_79	-2,986204	49,28857	EO_39	-2,964101	49,325298	EE_17	-2,682524	49,204472
R_38	-2,740321	49,1408	R_80	-2,963393	49,295967	EO_40	-2,962601	49,324001	EE_18	-2,669969	49,217594
R_39	-2,748364	49,143803	R_81	-2,939715	49,302094	EO_41	-2,961103	49,322601	EE_19	-2,665151	49,221226
R_40	-2,749453	49,143883	R_82	-2,933172	49,30344	EO_42	-2,959502	49,321301			
R_41	-2,749655	49,143902	EO_1	-3,048254	49,440708	EO_43	-2,958002	49,319901			
R_42	-2,749651	49,143894	EO_2	-3,020624	49,449825	EO_44	-2,956403	49,3186			

Façade NAMO - Bretagne Nord Ouest (BNO)

Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade NAMO - Bretagne Nord Ouest (BNO)

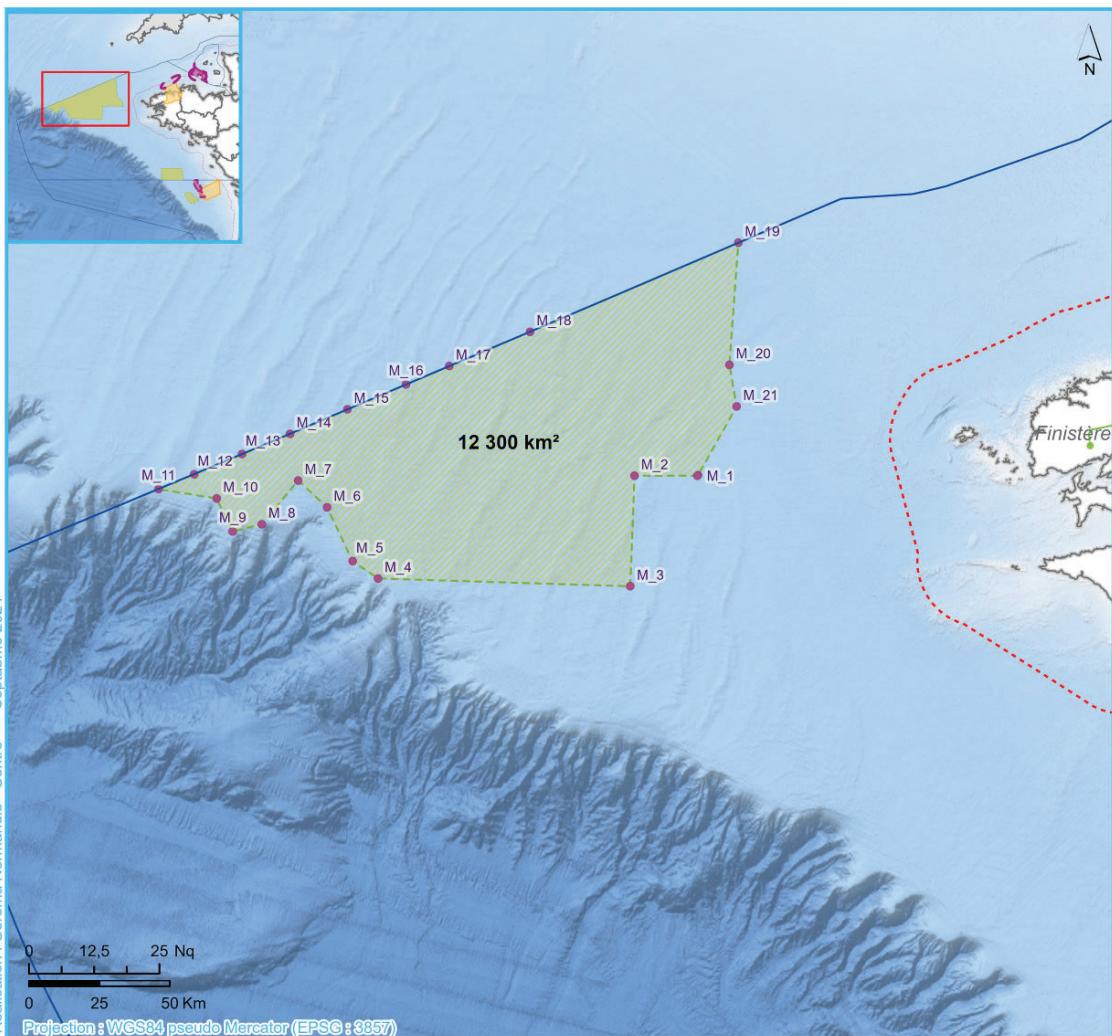
Zone indicative d'étude pour le raccordement

Point	Longitude	Latitude	Point	Longitude	Latitude	Point	Longitude	Latitude
B1-1	-4.283948	48.791907	B1-28	-3.586734	48.5176	B1-55	-4.104309	48.694213
B1-2	-4.205833	48.802845	B1-29	-3.63397	48.498245	B1-56	-4.104356	48.694547
B1-3	-3.961832	48.88448	B1-30	-3.681948	48.485494	B1-57	-4.215861	48.754925
B1-4	-3.959229	48.884289	B1-31	-3.74088	48.468028	B1-58	-4.283948	48.791907
B1-5	-3.959222	48.884976	B1-32	-3.798622	48.476924	B1-59	-4.095864	48.685911
B1-6	-3.958079	48.884891	B1-33	-3.863867	48.44249	B1-60	-4.095807	48.685883
B1-7	-3.825992	48.954074	B1-34	-3.951869	48.415639	B1-61	-4.095777	48.685844
B1-8	-3.737846	48.999665	B1-35	-4.017782	48.416208	B1-62	-4.095765	48.685876
B1-9	-3.737721	48.90808	B1-36	-4.091987	48.388069	B1-63	-4.095711	48.685973
B1-10	-3.737317	48.861791	B1-37	-4.1921	48.398837	B1-64	-4.095593	48.685992
B1-11	-3.727664	48.862395	B1-38	-4.21158	48.424044	B1-65	-4.095287	48.686013
B1-12	-3.647321	48.78053	B1-39	-4.214175	48.446911	B1-66	-4.095152	48.686012
B1-13	-3.626048	48.758592	B1-40	-4.184173	48.458813	B1-67	-4.095047	48.686012
B1-14	-3.613892	48.745449	B1-41	-4.170891	48.466726	B1-68	-4.094999	48.686053
B1-15	-3.61056	48.711212	B1-42	-4.138634	48.470406	B1-69	-4.094985	48.686124
B1-16	-3.596506	48.695937	B1-43	-4.139238	48.476603	B1-70	-4.094924	48.686158
B1-17	-3.601185	48.690494	B1-44	-4.148078	48.487927	B1-71	-4.094789	48.686173
B1-18	-3.560987	48.684776	B1-45	-4.132632	48.497389	B1-72	-4.094724	48.686202
B1-19	-3.554995	48.683331	B1-46	-4.123317	48.520018	B1-73	-4.094721	48.686254
B1-20	-3.541877	48.666048	B1-47	-4.113749	48.535407	B1-74	-4.09477	48.686308
B1-21	-3.537375	48.646762	B1-48	-4.125794	48.551871	B1-75	-4.094886	48.686314
B1-22	-3.537437	48.623475	B1-49	-4.135088	48.57915	B1-76	-4.09498	48.686341
B1-23	-3.533355	48.612255	B1-50	-4.123339	48.603667	B1-77	-4.094986	48.686426
B1-24	-3.53569	48.597624	B1-51	-4.124074	48.625553	B1-78	-4.094975	48.686447
B1-25	-3.540428	48.587941	B1-52	-4.089414	48.641755	B1-79	-4.095864	48.685911
B1-26	-3.561998	48.574368	B1-53	-4.081275	48.668541			
B1-27	-3.574079	48.55811	B1-54	-4.096744	48.685786			

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade NAMO - Bretagne Grand Large (BGL)

Coordonnées géographiques

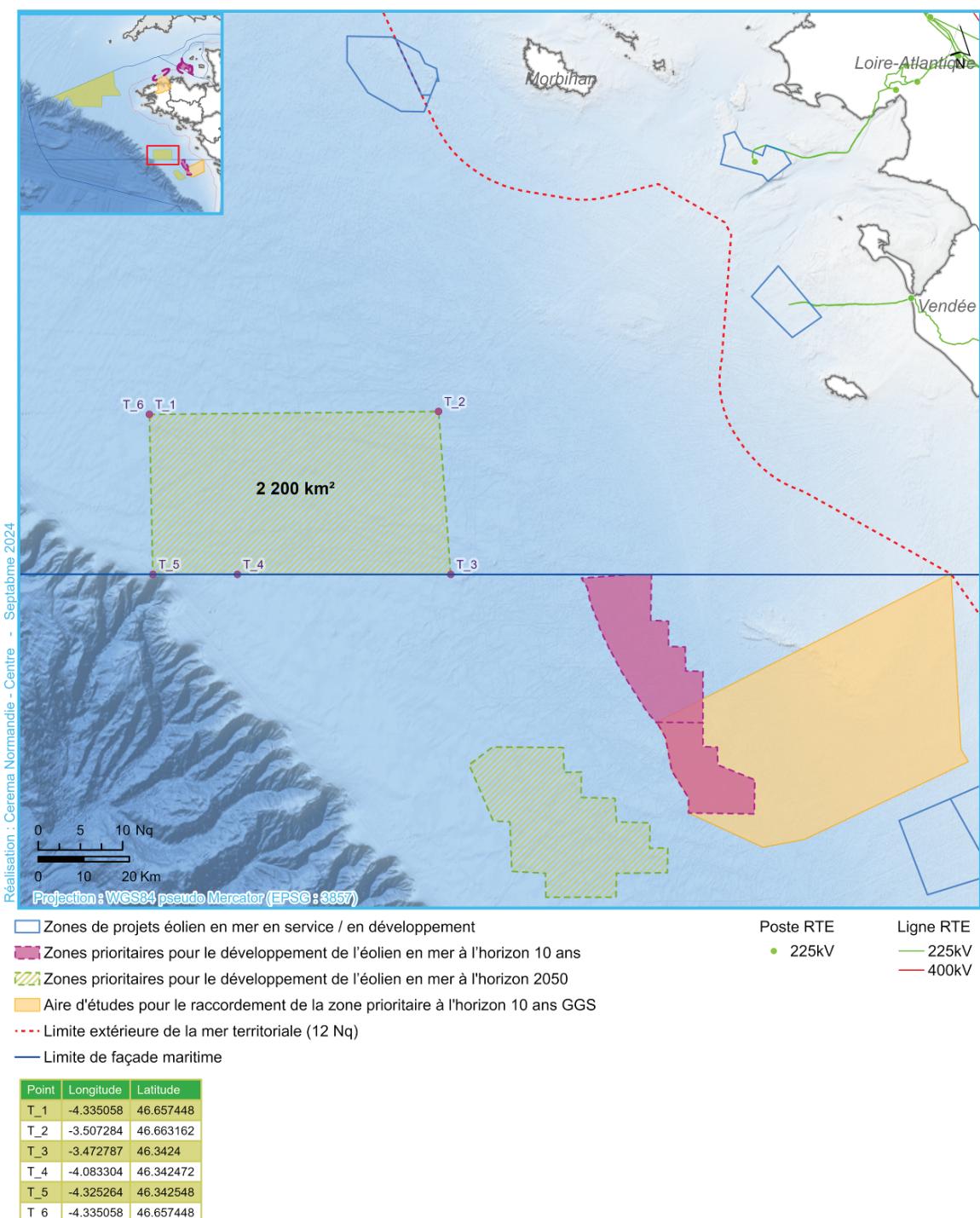


Point	Longitude	Latitude
M_1	-6,370549	48,329971
M_2	-6,67111	48,329536
M_3	-6,691081	47,977783
M_4	-7,894626	48,002689
M_5	-8,016652	48,057976
M_6	-8,137753	48,229408
M_7	-8,27638	48,314461
M_8	-8,45001	48,175705
M_9	-8,588914	48,152542
M_10	-8,665671	48,257957
M_11	-8,942555	48,286938
M_12	-8,772712	48,334476
M_13	-8,54408	48,398594
M_14	-8,315448	48,462631
M_15	-8,041154	48,539913
M_16	-7,761217	48,618668
M_17	-7,554889	48,676632
M_18	-7,16983	48,784634
M_19	-6,175668	49,063698
M_20	-6,218571	48,680389
M_21	-6,183702	48,549076
M_22	-6,368159	48,331467
M_23	-6,370549	48,329971

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade NAMO - Centre Atlantique Grand Large (CAGL)

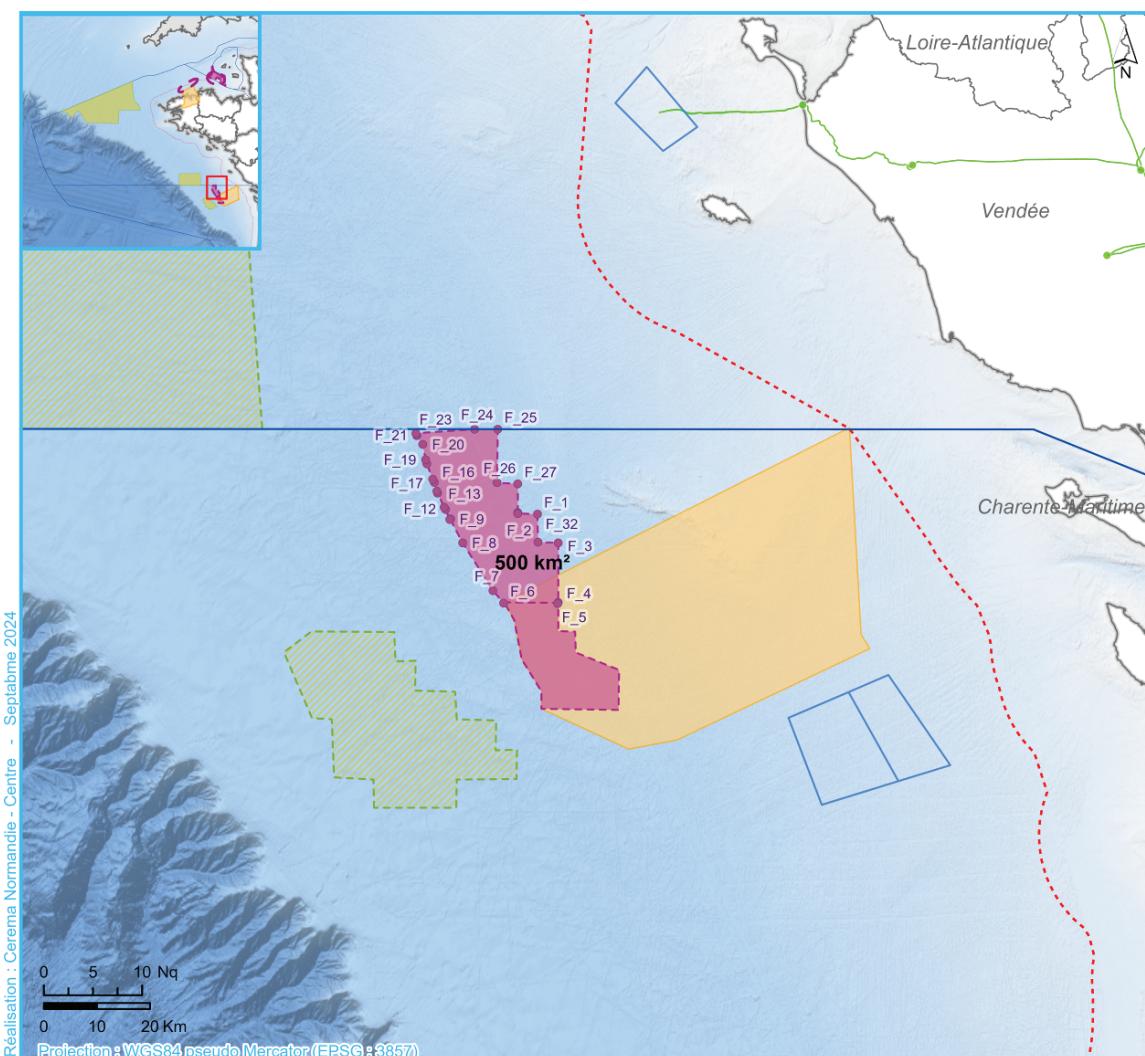
Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade SA - Golfe de Gascogne Nord (GGN)

Coordonnées géographiques



■ Zones de projets éolien en mer en service / en développement

■ Zones prioritaires pour le développement de l'éolien en mer à l'horizon 10 ans

■ Aires d'études pour le raccordement des zones prioritaires à l'éolien en mer à l'horizon 10 ans

■ Zones prioritaires pour le développement de l'éolien en mer à l'horizon 2050

--- Limite extérieure de la mer territoriale (12 Nm)

Poste RTE

• 225kV

Ligne RTE

— 225kV

Point	Longitude	Latitude
F_1	-2.801539	46.198956
F_2	-2.800166	46.151405
F_3	-2.750727	46.150455
F_4	-2.750727	46.049519
F_5	-2.752101	46.047611
F_6	-2.883937	46.048565
F_7	-2.910029	46.06953
F_8	-2.984187	46.150455

Point	Longitude	Latitude
F_9	-3.014399	46.190399
F_10	-3.013586	46.190781
F_11	-3.015715	46.189831
F_12	-3.025771	46.206852
F_13	-3.029183	46.210464
F_14	-3.045102	46.234268
F_15	-3.046875	46.237518
F_16	-3.052912	46.252522

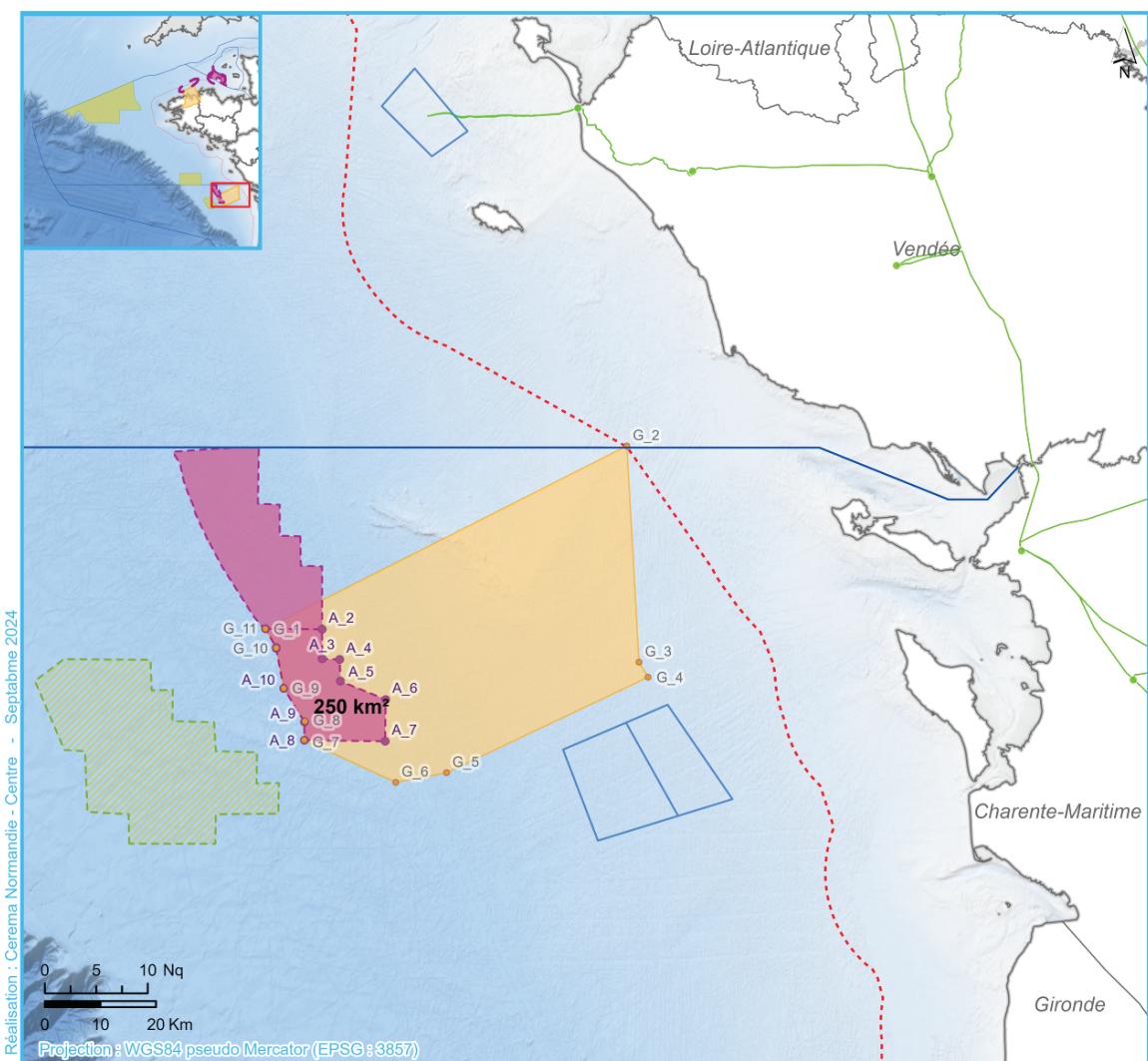
Point	Longitude	Latitude
F_17	-3.057115	46.257694
F_18	-3.071228	46.283787
F_19	-3.074125	46.290733
F_20	-3.081789	46.316338
F_21	-3.095609	46.331211
F_22	-3.09705	46.333191
F_23	-3.098136	46.335125
F_24	-2.954803	46.342106

Point	Longitude	Latitude
F_25	-2.898212	46.3419
F_26	-2.900272	46.251762
F_27	-2.84946	46.249863
F_28	-2.84946	46.201408
F_29	-2.849333	46.199963
F_30	-2.849604	46.199963
F_31	-2.849604	46.199905
F_32	-2.801539	46.198956

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade SA - Golfe de Gascogne Sud (GGS)

Coordonnées géographiques



Point	Longitude	Latitude
A_1	-2.882563	46.049755
A_2	-2.750727	46.048801
A_3	-2.750727	46.001125
A_4	-2.709529	46.000172
A_5	-2.708155	45.964863
A_6	-2.602412	45.935265
A_7	-2.603785	45.867413
A_8	-2.791926	45.869324

Point	Longitude	Latitude
A_9	-2.791926	45.89896
A_10	-2.839991	45.953407
A_11	-2.857844	46.018295
A_12	-2.857844	46.019249
A_13	-2.882563	46.049755

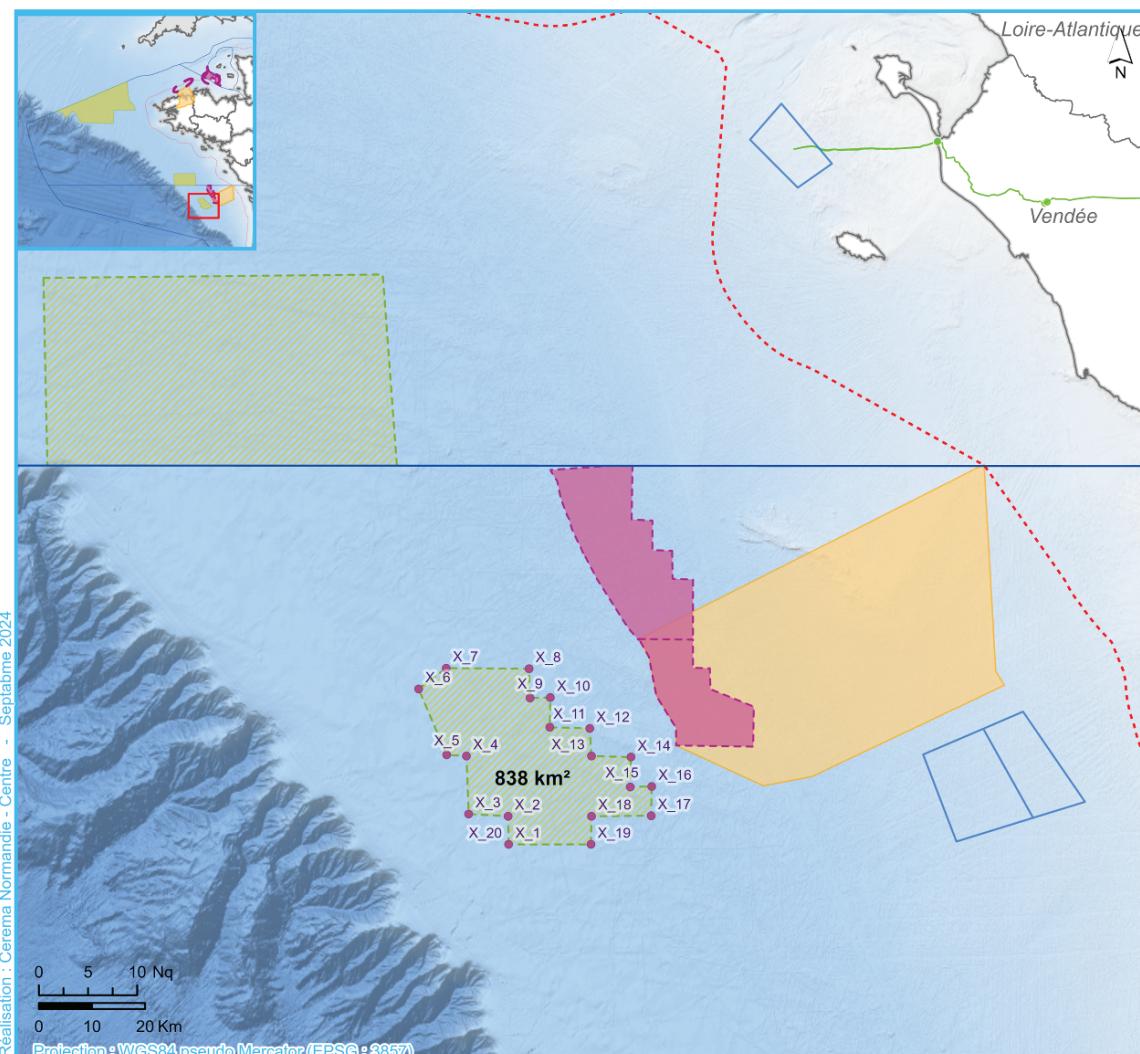
Point	Longitude	Latitude
G_1	-2.883037	46.049578
G_2	-2.04068	46.344481
G_3	-2.012295	45.995696
G_4	-1.991188	45.97142
G_5	-2.460882	45.816455
G_6	-2.579027	45.800892
G_7	-2.792498	45.869511
G_8	-2.790667	45.900101

Point	Longitude	Latitude
G_9	-2.840106	45.953594
G_10	-2.857501	46.01848
G_11	-2.883037	46.049578

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade SA - Golfe de Gascogne Ouest (GGO)

Coordonnées géographiques



- Zones de projets éolien en mer en service / en développement
- Zones prioritaires pour le développement de l'éolien en mer à l'horizon 10 ans
- Zones prioritaires pour le développement de l'éolien en mer à l'horizon 2050
- Aires d'études pour le raccordement des zones prioritaires à l'éolien en mer à l'horizon 10 ans
- Limite extérieure de la mer territoriale (12 Nm)
- Limite de façade maritime

Point	Longitude	Latitude
X_1	-3.200148	45.701096
X_2	-3.201521	45.749027
X_3	-3.297651	45.752861
X_4	-3.303144	45.851471
X_5	-3.35121	45.853386
X_6	-3.419874	45.965183
X_7	-3.352583	46.000488
X_8	-3.150709	45.999535
X_9	-3.147963	45.949905

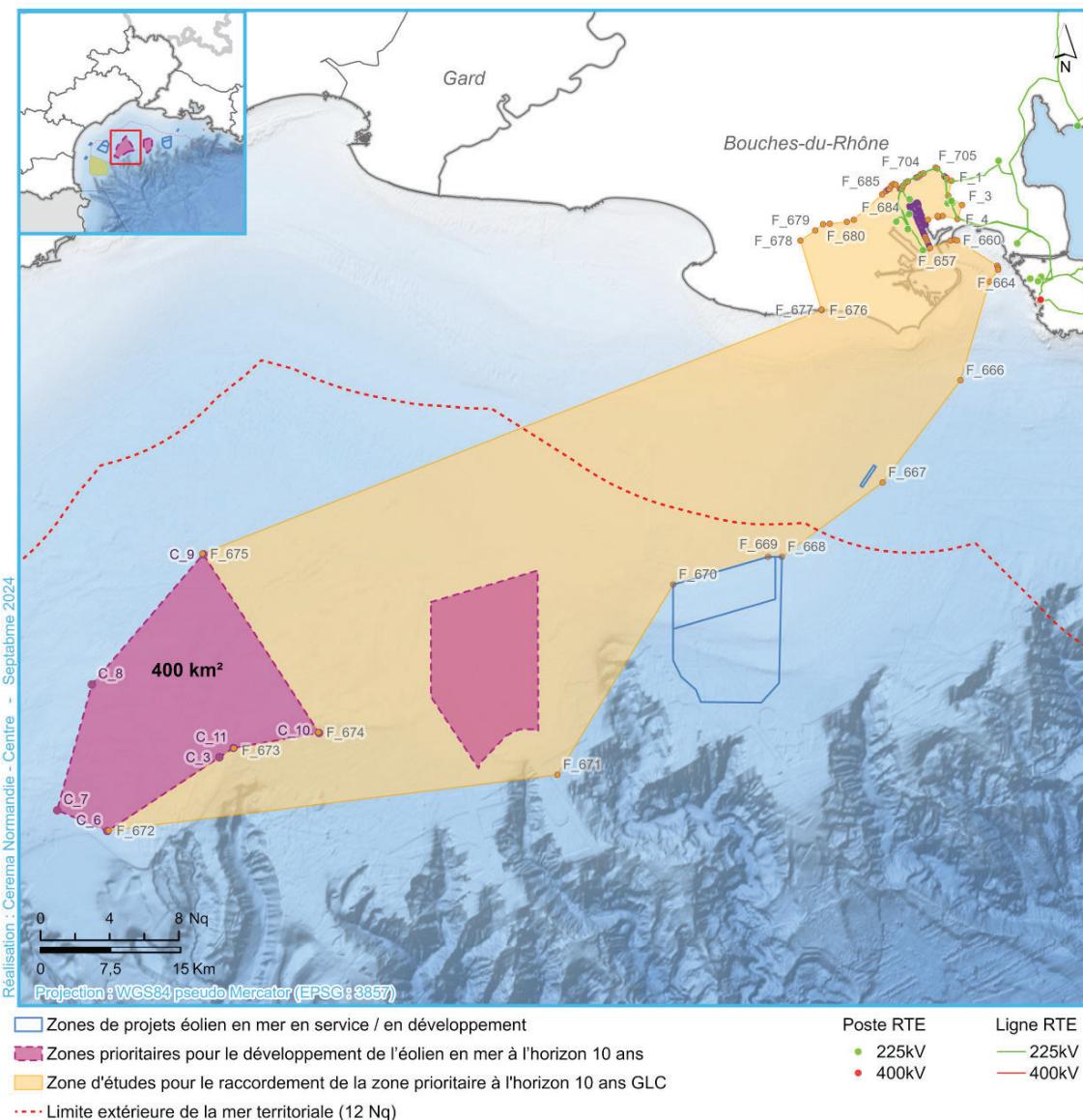
Point	Longitude	Latitude
X_10	-3.098524	45.950863
X_11	-3.098997	45.900234
X_12	-3.002394	45.898323
X_13	-2.998274	45.851471
X_14	-2.902143	45.84956
X_15	-2.903517	45.798836
X_16	-2.851331	45.799793
X_17	-2.852705	45.749989
X_18	-2.998274	45.749027

Point	Longitude	Latitude
X_19	-2.999647	45.701096
X_20	-3.200148	45.701096

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MED - Golfe du Lion Centre (GLC)

Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MED - Golfe du Lion Centre (GLC)

Zone prioritaire au développement de l'éolien en mer

Point	Longitude	Latitude
C_1	3,959523	42,930122
C_2	3,941196	42,921181
C_3	3,941196	42,921181
C_4	3,940989	42,921082
C_5	3,940983	42,921055
C_6	3,793601	42,849796
C_7	3,727437	42,870003
C_8	3,773157	42,991287
C_9	3,919877	43,116756
C_10	4,072406	42,944469
C_11	3,959523	42,930122

Zone d'études maritime et terrestre pour le raccordement

Point	Longitude	Latitude
F_1	4,905372	43,475033
F_2	4,90105	43,460609
F_3	4,919423	43,451685
F_4	4,913416	43,438241
F_5	4,893993	43,441207
F_6	4,887862	43,439964
F_7	4,887218	43,441238
F_8	4,874419	43,437522
F_9	4,871578	43,432808
F_10	4,871493	43,432806
F_11	4,871273	43,432789
F_12	4,871063	43,432762
F_13	4,870722	43,432686
F_14	4,870468	43,432604
F_15	4,870142	43,432497
F_16	4,870003	43,432441
F_17	4,869084	43,432398
F_18	4,869106	43,432295
F_19	4,868887	43,432225
F_20	4,868683	43,432185
F_21	4,868455	43,432148
F_22	4,868388	43,432154
F_23	4,868284	43,432175
F_24	4,868191	43,432202
F_25	4,868056	43,432242
F_26	4,868022	43,432229
F_27	4,868022	43,432229
F_28	4,8679	43,432383
F_29	4,867865	43,432414
F_30	4,86783	43,432456
F_31	4,867798	43,432497
F_32	4,867764	43,432581
F_33	4,867712	43,432691
F_34	4,867672	43,432746
F_35	4,867567	43,432798
F_36	4,86745	43,432827
F_37	4,867365	43,432854
F_38	4,867251	43,432879
F_39	4,867178	43,432945
F_40	4,867146	43,433025
F_41	4,867146	43,433106
F_42	4,867167	43,433222
F_43	4,86719	43,433338
F_44	4,867237	43,433615
F_45	4,867241	43,433717
F_46	4,867223	43,433773
F_47	4,867165	43,433808
F_48	4,867078	43,433925
F_49	4,867058	43,434016
F_50	4,867052	43,434127
F_51	4,867022	43,434213
F_52	4,866936	43,434263
F_53	4,866813	43,434361
F_54	4,866611	43,434547
F_55	4,866533	43,434605
F_56	4,866395	43,434666
F_57	4,866293	43,434734
F_58	4,866358	43,434889
F_59	4,866442	43,435195
F_60	4,866495	43,435457
F_61	4,866502	43,435559
F_62	4,866498	43,435652
F_63	4,866481	43,43575
F_64	4,866341	43,43621
F_65	4,866221	43,436491
F_66	4,866122	43,436768
F_67	4,866076	43,436992
F_68	4,866072	43,437096
F_69	4,866065	43,437324
F_70	4,866136	43,437531
F_71	4,866173	43,437641
F_72	4,866217	43,43774
F_73	4,866321	43,437931
F_74	4,866493	43,438306
F_75	4,866518	43,438374
F_76	4,866533	43,43848
F_77	4,866531	43,438569
F_78	4,866595	43,438925
F_79	4,866314	43,439084
F_80	4,866289	43,439108
F_81	4,866232	43,439101
F_82	4,866159	43,439068
F_83	4,865965	43,438938
F_84	4,865834	43,43894
F_85	4,865774	43,438973
F_86	4,865782	43,439039
F_87	4,865583	43,439162
F_88	4,86587	43,439213
F_89	4,865826	43,439319
F_90	4,865843	43,439367
F_91	4,865886	43,439406
F_92	4,865993	43,439476
F_93	4,866004	43,439529
F_94	4,865868	43,439824
F_95	4,865829	43,439927
F_96	4,865565	43,440324
F_97	4,865593	43,440388
F_98	4,86554	43,440375
F_99	4,865486	43,440373
F_100	4,865469	43,440408
F_101	4,865496	43,440529
F_102	4,865498	43,440607
F_103	4,86548	43,440749
F_104	4,865435	43,440962
F_105	4,865435	43,441032
F_106	4,865449	43,441085
F_107	4,865478	43,441128
F_108	4,865626	43,441288
F_109	4,865686	43,441329
F_110	4,865876	43,441342
F_111	4,865945	43,441343
F_112	4,865993	43,441331
F_113	4,866051	43,441302
F_114	4,866099	43,441244
F_115	4,866123	43,441201
F_116	4,866158	43,441167
F_117	4,866179	43,441302
F_118	4,866174	43,441352
F_119	4,866139	43,441543
F_120	4,866098	43,441674
F_121	4,866068	43,441735
F_122	4,866021	43,441786
F_123	4,866024	43,441786
F_124	4,866174	43,441864
F_125	4,866236	43,441864
F_126	4,866248	43,441922
F_127	4,866587	43,442036
F_128	4,866573	43,442053
F_129	4,866568	43,442069
F_130	4,866539	43,44217
F_131	4,866527	43,442211
F_132	4,866498	43,442341
F_133	4,866449	43,442396
F_134	4,866482	43,442437
F_135	4,866479	43,442501
F_136	4,866479	43,442637
F_137	4,866467	43,442827
F_138	4,866455	43,443158
F_139	4,8664478	43,443394
F_140	4,8664401	43,443588
F_141	4,866431	43,443793
F_142	4,8664232	43,444321
F_143	4,8664165	43,444527
F_144	4,866413	43,444731
F_145	4,8664056	43,444927
F_146	4,8664038	43,445003
F_147	4,8664017	43,445109
F_148	4,8663987	43,445376
F_149	4,8663964	43,445456
F_150	4,8663921	43,445555
F_151	4,8663773	43,445741
F_152	4,8663662	43,445868
F_153	4,8663634	43,445934
F_154	4,8663634	43,446029
F_155	4,8663613	43,446081
F_156	4,8663473	43,446231
F_157	4,8663418	43,446278
F_158	4,8663376	43,446299
F_159	4,866333	43,446313
F_160	4,8663278	43,446346
F_161	4,8663239	43,446455
F_162	4,8663205	43,446495
F_163	4,8663122	43,446539
F_164	4,8662803	43,446608
F_165	4,8662746	43,446632
F_166	4,8662649	43,446721
F_167	4,8662436	43,446818
F_168	4,8662248	43,44692
F_169	4,8662211	43,446953
F_170	4,8662193	43,446989
F_171	4,866219	43,44702
F_172	4,8662221	43,447092
F_173	4,8662243	43,447114
F_174	4,8662284	43,447125
F_175	4,866236	43,447221
F_176	4,8662364	43,447229
F_177	4,8662368	43,447237
F_178	4,8662428	43,447341
F_179	4,8662411	43,447419
F_180	4,866241	43,447463
F_181	4,8662435	43,447719
F_182	4,8662424	43,447762
F_183	4,8662331	43,447922
F_184	4,8662294	43,448002
F_185	4,8662259	43,448043
F_186	4,866219	43,448107
F_187	4,8662284	43,448187
F_188	4,866192	43,448246
F_189	4,8661884	43,448281
F_190	4,866178	43,448427
F_191	4,866169	43,448525
F_192	4,866151	43,448699
F_193	4,8661407	43,448811
F_194	4,8661267	43,448989
F_195	4,8661205	43,449055
F_196	4,8661041	43,449322
F_197	4,866099	43,449393
F_198	4,8660903	43,449455
F_199	4,866083	43,449546
F_200	4,8660727	43,449708
F_201	4,8660768	43,449818
F_202	4,8660665	43,449858
F_203	4,8660665	43,449894
F_204	4,8660686	43,449997
F_205	4,8660689	43,450012
F_206	4,866061	43,450169
F_207	4,8660582	43,450252
F_208	4,8660557	43,450299
F_209	4,8660478	43,450396
F_210	4,866035	43,450578
F_211	4,8660264	43,450726
F_212	4,8660205	43,450793
F_213	4,8660173	43,450873
F_214	4,8660168	43,450947
F_215	4,8660193	43,451014
F_216	4,8660249	43,451081
F_217	4,8660328	43,45114
F_218	4,866037	43,451187
F_219	4,8660378	43,451232
F_220	4,8660358	43,451311
F_221	4,8660572	43,451512
F_222	4,8660586	43,451514
F_223	4,8660646	43,451594
F_224	4,8660726	43,451641
F_225	4,866025	43,451617
F_226	4,8660909	43,451672
F_227	4,866092	43,451665
F_228	4,8661086	43,451635
F_229	4,8661291	43,451529
F_230	4,8661337	43,451523
F_231	4,8661562	43,451529
F_232	4,8661924	43,451574
F_233	4,8662004	43,451592
F_234	4,8662041	43,451611
F_235	4,8662065	43,45164
F_236	4,8662073	43,451676
F_237	4,8662052	43,451782
F_238	4,8662022	43,451819
F_239	4,8661821	43,45217
F_240	4,8661608	43,452507
F_241	4,8661548	43,45259
F_242	4,866097	43,453544
F_243	4,8660901	43,453581
F_244	4,8660889	43,453668
F_245	4,8660862	43,453731
F_246	4,8660778	43,453874
F_247	4,8660652	43,454039
F_248	4,8660627	43,454058
F_249	4,8660575	43,454048
F_250	4,8660439	

Façade MED - Golfe du Lion Centre (GLC)

Zone d'études maritime et terrestre pour le raccordement

Point	Longitude	Latitude												
F_261	4,859383	43,453904	F_322	4,855177	43,452058	F_383	4,851133	43,44872	F_444	4,858154	43,442162	F_505	4,862159	43,435185
F_262	4,859246	43,453908	F_323	4,854967	43,451977	F_384	4,851415	43,448599	F_445	4,858191	43,442039	F_506	4,862226	43,435177
F_263	4,859183	43,453949	F_324	4,854923	43,452042	F_385	4,851485	43,448469	F_446	4,858278	43,441847	F_507	4,862226	43,435126
F_264	4,859161	43,453994	F_325	4,854837	43,452084	F_386	4,851603	43,448185	F_447	4,858569	43,441374	F_508	4,862235	43,435091
F_265	4,859087	43,453967	F_326	4,854818	43,452205	F_387	4,851735	43,447907	F_448	4,85867	43,441235	F_509	4,862187	43,435049
F_266	4,859059	43,453959	F_327	4,854784	43,452313	F_388	4,85181	43,447784	F_449	4,858771	43,441075	F_510	4,862157	43,434998
F_267	4,859037	43,453857	F_328	4,854732	43,452366	F_389	4,851939	43,447501	F_450	4,858803	43,441001	F_511	4,862132	43,434887
F_268	4,859008	43,453825	F_329	4,854526	43,452299	F_390	4,852025	43,447392	F_451	4,858846	43,440865	F_512	4,862134	43,434825
F_269	4,858967	43,453803	F_330	4,854391	43,452261	F_391	4,85209	43,44727	F_452	4,858887	43,440794	F_513	4,862154	43,434762
F_270	4,858684	43,453773	F_331	4,854251	43,452231	F_392	4,85223	43,447077	F_453	4,859083	43,440528	F_514	4,86218	43,434714
F_271	4,858832	43,453744	F_332	4,854139	43,452193	F_393	4,852374	43,446819	F_454	4,859233	43,440266	F_515	4,862239	43,434637
F_272	4,858746	43,453666	F_333	4,854054	43,452151	F_394	4,85236	43,446785	F_455	4,859347	43,440113	F_516	4,862338	43,434551
F_273	4,858684	43,453622	F_334	4,853985	43,452123	F_395	4,852317	43,446755	F_456	4,859405	43,440026	F_517	4,862375	43,434553
F_274	4,858523	43,453556	F_335	4,853909	43,452122	F_396	4,852287	43,446635	F_457	4,859718	43,439491	F_518	4,862395	43,434575
F_275	4,858391	43,453486	F_336	4,853831	43,452089	F_397	4,852404	43,446637	F_458	4,859964	43,439194	F_519	4,862368	43,434638
F_276	4,858338	43,453443	F_337	4,853548	43,451987	F_398	4,852482	43,44662	F_459	4,860107	43,438916	F_520	4,862375	43,434673
F_277	4,858275	43,453375	F_338	4,853364	43,451873	F_399	4,852583	43,446533	F_460	4,860324	43,438514	F_521	4,862393	43,434747
F_278	4,858288	43,453361	F_339	4,853363	43,451853	F_400	4,852595	43,446551	F_461	4,860436	43,43834	F_522	4,862422	43,434717
F_279	4,858174	43,453349	F_340	4,853431	43,451752	F_401	4,852666	43,446406	F_462	4,860612	43,438018	F_523	4,862454	43,434725
F_280	4,857934	43,453316	F_341	4,853444	43,451694	F_402	4,852732	43,446337	F_463	4,860668	43,437936	F_524	4,862496	43,434726
F_281	4,857856	43,453295	F_342	4,853393	43,451649	F_403	4,85282	43,446261	F_464	4,860822	43,437596	F_525	4,862536	43,434701
F_282	4,857398	43,453223	F_343	4,853304	43,451652	F_404	4,852898	43,446204	F_465	4,860898	43,437498	F_526	4,862748	43,434414
F_283	4,857157	43,453179	F_344	4,853215	43,451587	F_405	4,852939	43,446184	F_466	4,860954	43,437439	F_527	4,862855	43,434236
F_284	4,857114	43,453164	F_345	4,853109	43,451604	F_406	4,852958	43,446147	F_467	4,860996	43,437374	F_528	4,863171	43,433776
F_285	4,857083	43,453133	F_346	4,853032	43,451662	F_407	4,853042	43,446081	F_468	4,86104	43,43728	F_529	4,863242	43,433664
F_286	4,857054	43,453069	F_347	4,852986	43,451726	F_408	4,853142	43,445991	F_469	4,861059	43,437202	F_530	4,863341	43,433342
F_287	4,857052	43,453028	F_348	4,852933	43,45177	F_409	4,853348	43,445826	F_470	4,861163	43,437098	F_531	4,863611	43,433026
F_288	4,857088	43,452959	F_349	4,852823	43,451756	F_410	4,853464	43,445746	F_471	4,861187	43,437054	F_532	4,863698	43,432832
F_289	4,857094	43,452873	F_350	4,852568	43,451683	F_411	4,853703	43,445611	F_472	4,86127	43,436847	F_533	4,863872	43,432561
F_290	4,857073	43,452843	F_351	4,852314	43,451613	F_412	4,853974	43,445613	F_473	4,861376	43,436619	F_534	4,864194	43,431981
F_291	4,857038	43,452824	F_352	4,852177	43,451594	F_413	4,854078	43,445343	F_474	4,861511	43,436416	F_535	4,864342	43,431747
F_292	4,856991	43,452821	F_353	4,851915	43,451498	F_414	4,854191	43,445281	F_475	4,861515	43,436339	F_536	4,864437	43,431537
F_293	4,856962	43,452826	F_354	4,851805	43,451446	F_415	4,854343	43,445208	F_476	4,861486	43,436333	F_537	4,864471	43,431514
F_294	4,856903	43,452867	F_355	4,85167	43,451405	F_416	4,854569	43,444995	F_477	4,861457	43,436303	F_538	4,864502	43,431423
F_295	4,856874	43,452937	F_356	4,851418	43,451364	F_417	4,854783	43,444864	F_478	4,861407	43,436277	F_539	4,864527	43,431386
F_296	4,856846	43,452976	F_357	4,851315	43,451326	F_418	4,854854	43,444794	F_479	4,861452	43,436219	F_540	4,864628	43,431311
F_297	4,856662	43,452977	F_358	4,851199	43,451312	F_419	4,855222	43,44532	F_480	4,861472	43,436194	F_541	4,864664	43,431263
F_298	4,856582	43,452961	F_359	4,851185	43,451312	F_420	4,855306	43,444505	F_481	4,861511	43,436186	F_542	4,864708	43,431141
F_299	4,856522	43,452908	F_360	4,850843	43,451195	F_421	4,855407	43,444489	F_482	4,861604	43,436162	F_543	4,864902	43,430804
F_300	4,856475	43,452827	F_361	4,850531	43,451101	F_422	4,855488	43,44448	F_483	4,861642	43,436147	F_544	4,865077	43,430527
F_301	4,856439	43,452793	F_362	4,850056	43,450956	F_423	4,855553	43,444454	F_484	4,861677	43,43612	F_545	4,865146	43,430441
F_302	4,856364	43,452774	F_363	4,849965	43,450911	F_424	4,855635	43,444401	F_485	4,861697	43,436087	F_546	4,865314	43,430188
F_303	4,856332	43,452778	F_364	4,849917	43,450872	F_425	4,855757	43,444275	F_486	4,861709	43,436011	F_547	4,865523	43,429809
F_304	4,856228	43,452795	F_365	4,849916	43,450822	F_426	4,855788	43,444209	F_487	4,861701	43,43597	F_548	4,865734	43,42946
F_305	4,856134	43,452788	F_366	4,849943	43,450761	F_427	4,855796	43,444112	F_488	4,861653	43,435867	F_549	4,865839	43,429265
F_306	4,856042	43,452788	F_367	4,850012	43,450682	F_428	4,855861	43,444059	F_489	4,861656	43,435806	F_550	4,866012	43,429011
F_307	4,855968	43,452721	F_368	4,850212	43,450397	F_429	4,855945	43,444004	F_490	4,861617	43,435782	F_551	4,866127	43,428827
F_308	4,855895	43,452656	F_369	4,850262	43,450298	F_430	4,856296	43,443686	F_491	4,861729	43,435716	F_552	4,866418	43,428275
F_309	4,855861	43,452629	F_370	4,850325	43,450105	F_431	4,856315	43,443683	F_492	4,861861	43,435633	F_553	4,866881	43,427641
F_310	4,855781	43,452608	F_371	4,85032	43,450103	F_432	4,856661	43,44344	F_493	4,861883	43,435663	F_554	4,867013	43,427323
F_311	4,855687	43,452586	F_372	4,850269	43,450069	F_433	4,856799	43,443337	F_494	4,861861	43,435682	F_555	4,867037	43,427267
F_312	4,855593	43,452593	F_373	4,850268	43,450039	F_434	4,856085	43,443247	F_495	4,861831	43,435731	F_556	4,867073	43,427204
F_313	4,855521	43,452623	F_374	4,850329	43,450037	F_435	4,856975	43,443171	F_496	4,861836	43,435756	F_557	4,867121	43,427129
F_314	4,855476	43,452615	F_375	4,850306	43,450024	F_436	4,857112	43,443057	F_497	4,861888	43,435765	F_558	4,867161	43,427058
F_315	4,855424	43,452572	F_376	4,850536	43,449896	F_437	4,857226	43,442921	F_498	4,861952	43,435696	F_559	4,86721	43,426998
F_316	4,855334	43,452542	F_377	4,850759	43,449589	F_438	4,857304	43,442884	F_499	4,862036	43,435532	F_560	4,867287	43,426894
F_317	4,855062	43,452473	F_378	4,850839	43,449462	F_439	4,857486	43,442769	F_500	4,862041	43,435485	F_561	4,867368	43,426788
F_318	4,855014	43,452458	F_379	4,851027	43,449231									

Façade MED - Golfe du Lion Centre (GLC)

Zone d'études maritime et terrestre pour le raccordement

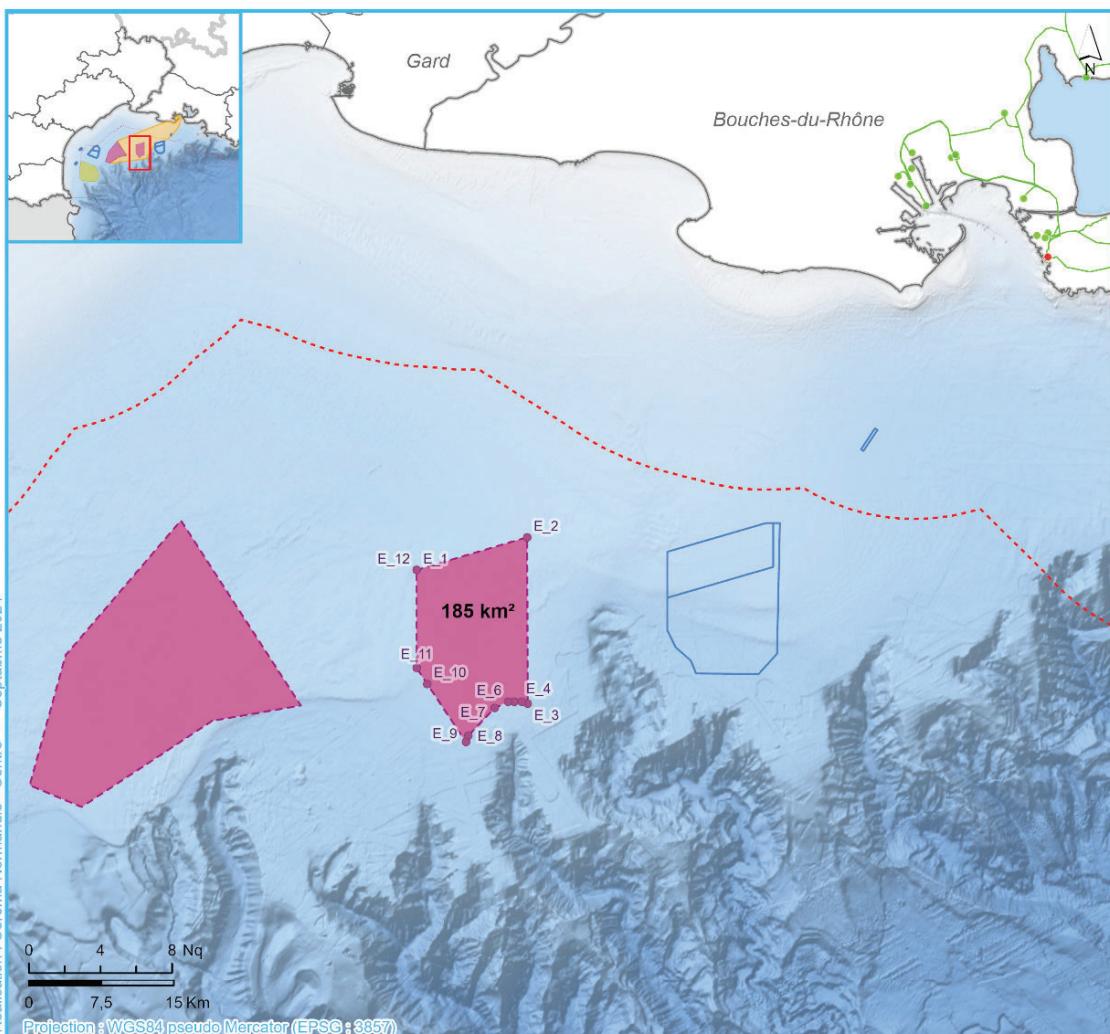
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F_566	4,867597	43,426611	F_627	4,87085	43,421297	F_688	4,823258	43,466913
F_567	4,867649	43,426503	F_628	4,87088	43,421277	F_689	4,823782	43,467099
F_568	4,867699	43,426361	F_629	4,871968	43,419462	F_690	4,82627	43,470406
F_569	4,867732	43,426301	F_630	4,873054	43,417646	F_691	4,828932	43,47189
F_570	4,867814	43,426219	F_631	4,874142	43,415832	F_692	4,832031	43,471238
F_571	4,867869	43,426141	F_632	4,875229	43,414017	F_693	4,837204	43,467147
F_572	4,867862	43,426079	F_633	4,875203	43,413997	F_694	4,839153	43,466725
F_573	4,867842	43,426018	F_634	4,875958	43,41275	F_695	4,840116	43,467079
F_574	4,867837	43,425959	F_635	4,87585	43,41267	F_696	4,841674	43,470201
F_575	4,867902	43,423802	F_030	4,875903	43,412004	F_097	4,84027	43,473235
F_576	4,868096	43,42553	F_637	4,875916	43,41256	F_698	4,847862	43,474399
F_577	4,86822	43,425383	F_638	4,876912	43,412519	F_699	4,85884	43,477997
F_578	4,868242	43,425211	F_639	4,875881	43,412416	F_700	4,859833	43,478081
F_579	4,868337	43,425119	F_640	4,875877	43,412367	F_701	4,861629	43,478666
F_580	4,868437	43,424911	F_641	4,875878	43,412319	F_702	4,863535	43,479539
F_581	4,868613	43,424643	F_642	4,875916	43,41225	F_703	4,865039	43,481194
F_582	4,868824	43,424221	F_643	4,876003	43,412071	F_704	4,868388	43,482032
F_583	4,868845	43,424126	F_644	4,876098	43,411865	F_705	4,884377	43,487553
F_584	4,868851	43,424071	F_645	4,876223	43,411704	F_706	4,886939	43,486586
F_585	4,868854	43,424027	F_646	4,876297	43,41157	F_707	4,896064	43,479356
F_586	4,868847	43,423967	F_647	4,876373	43,411372	F_708	4,897459	43,478271
F_587	4,868844	43,423899	F_648	4,876489	43,411223	F_709	4,897759	43,478112
F_588	4,868837	43,423839	F_649	4,876551	43,411158	F_710	4,89807	43,477987
F_589	4,868837	43,423795	F_650	4,876623	43,411041	F_711	4,898437	43,477889
F_590	4,868861	43,423763	F_651	4,876651	43,410951	F_712	4,898882	43,477734
F_591	4,868886	43,423734	F_652	4,876652	43,410876	F_713	4,899018	43,477614
F_592	4,868941	43,423724	F_653	4,876617	43,410738	F_714	4,89908	43,477496
F_593	4,868988	43,4237	F_654	4,876558	43,410636	F_715	4,899092	43,47736
F_594	4,869027	43,423684	F_655	4,876447	43,410565	F_716	4,905372	43,475033
F_595	4,869062	43,423661	F_656	4,876245	43,41048			
F_596	4,869099	43,423646	F_657	4,876241	43,410479			
F_597	4,869145	43,423624	F_658	4,877336	43,410684			
F_598	4,869196	43,423595	F_659	4,904229	43,417818			
F_599	4,869238	43,423539	F_660	4,909988	43,418304			
F_600	4,869296	43,423476	F_661	4,912841	43,417893			
F_601	4,869346	43,423404	F_662	4,965726	43,39363			
F_602	4,869431	43,42335	F_663	4,96698	43,391612			
F_603	4,86948	43,423307	F_664	4,96696	43,389594			
F_604	4,869508	43,423284	F_665	4,95534	43,378309			
F_605	4,869563	43,42324	F_666	4,917289	43,28383			
F_606	4,869611	43,423191	F_667	4,814708	43,185718			
F_607	4,869689	43,42309	F_668	4,682097	43,114254			
F_608	4,869726	43,423034	F_669	4,663894	43,114254			
F_609	4,869844	43,422769	F_670	4,538894	43,087598			
F_610	4,870055	43,422551	F_671	4,386436	42,904182			
F_611	4,870058	43,422503	F_672	3,795216	42,850337			
F_612	4,870012	43,422388	F_673	3,960169	42,929751			
F_613	4,870012	43,422332	F_674	4,071646	42,945261			
F_614	4,870016	43,422285	F_675	3,918622	43,117257			
F_615	4,870063	43,422168	F_676	4,734298	43,351192			
F_616	4,870085	43,421978	F_677	4,734115	43,351544			
F_617	4,870135	43,421839	F_678	4,700547	43,417693			
F_618	4,870294	43,421538	F_679	4,725932	43,427443			
F_619	4,870394	43,42138	F_680	4,736148	43,433457			
F_620	4,870508	43,421278	F_681	4,744979	43,433764			
F_621	4,870556	43,421257	F_682	4,76746	43,435592			
F_622	4,870721	43,421238	F_683	4,776765	43,437666			
F_623	4,870733	43,421269	F_684	4,814286	43,461923			
F_624	4,870764	43,421295	F_685	4,818947	43,465034			
F_625	4,870796	43,421303	F_686	4,821445	43,466317			
F_626	4,870821	43,421304	F_687	4,82222	43,46663			

Réalisation : Cerema Normandie - Centre - Septembre 2024

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MED - Golfe du Lion Est (GLE)

Coordonnées géographiques

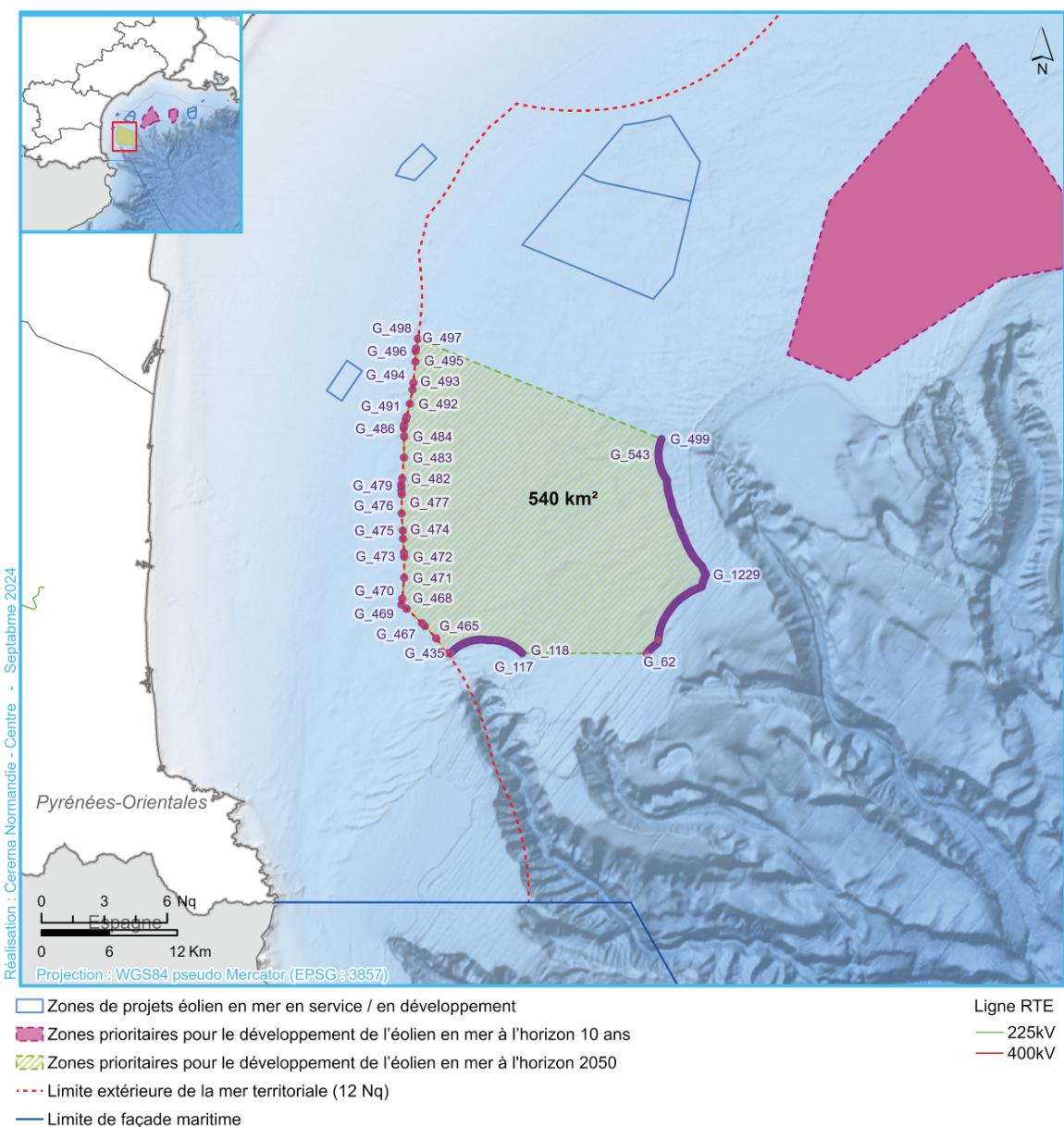


Point	Longitude	Latitude
E_1	4.219783	43.070721
E_2	4.360347	43.101086
E_3	4.361212	42.946369
E_4	4.353942	42.948063
E_5	4.344225	42.948048
E_6	4.336237	42.948036
E_7	4.319039	42.942024
E_8	4.285474	42.916336
E_9	4.282432	42.910496
E_10	4.23318	42.964603
E_11	4.219807	42.979401
E_12	4.219783	43.070721

Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MED - Golfe du Lion Ouest (GLO)

Coordonnées géographiques



Toutes les coordonnées sont exprimées en degrés décimaux dans le système géodésique WGS84

Façade MED - Golfe du Lion Ouest (GLO)

Zone prioritaire au développement de l'éolien en mer

Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude
G_1	3.588088	42.64415	G_99	3.576689	42.63467	G_197	3.436988	42.639339	G_295	3.402164	42.641127	G_393	3.375574	42.640274	G_491	3.316303	42.821045
G_2	3.588088	42.64415	G_100	3.575669	42.63407	G_198	3.430737	42.63934	G_296	3.401675	42.641165	G_394	3.375270	42.640232	G_492	3.319729	42.811322
G_3	3.648973	42.64404	G_101	3.674841	42.63481	G_199	3.401972	42.63934	G_297	3.401487	42.641165	G_395	3.375084	42.640232	G_493	3.320586	42.810581
G_4	3.588073	42.64403	G_102	3.575645	42.63474	G_200	3.430701	42.639346	G_298	3.401429	42.641184	G_396	3.374834	42.640057	G_494	3.323647	42.817945
G_5	3.588066	42.64393	G_103	3.574689	42.63423	G_201	3.430701	42.639346	G_299	3.400447	42.641245	G_397	3.374834	42.640057	G_495	3.325982	42.864552
G_6	3.588039	42.643719	G_104	3.575121	42.633881	G_202	3.430929	42.639446	G_300	3.400201	42.642465	G_398	3.374727	42.640011	G_496	3.325987	42.873016
G_7	3.588032	42.643658	G_105	3.574687	42.633835	G_203	3.430855	42.639462	G_301	3.399709	42.64283	G_399	3.374513	42.639923	G_497	3.326591	42.875011
G_8	3.58802	42.643536	G_106	3.574074	42.633835	G_204	3.430847	42.639507	G_302	3.399709	42.64283	G_400	3.37407	42.639977	G_498	3.328407	42.852698
G_9	3.588014	42.643578	G_107	3.57598	42.633747	G_205	3.430275	42.639595	G_303	3.399463	42.642495	G_401	3.374743	42.639832	G_499	3.359144	42.80341
G_10	3.648914	42.643478	G_108	3.674963	42.63319	G_206	3.430164	42.639481	G_304	3.399463	42.642495	G_402	3.374947	42.639474	G_500	3.416010	42.803337
G_11	3.588002	42.643337	G_109	3.575953	42.63333	G_207	3.430734	42.639812	G_305	3.398479	42.642435	G_403	3.373981	42.639664	G_501	3.501413	42.803369
G_12	3.587959	42.643223	G_110	3.575748	42.633526	G_208	3.430262	42.639858	G_306	3.398497	42.642435	G_404	3.373981	42.639563	G_502	3.501143	42.803085
G_13	3.587945	42.64318	G_111	3.575748	42.633526	G_209	3.430409	42.639342	G_307	3.398262	42.642435	G_405	3.373942	42.639454	G_503	3.501199	42.802746
G_14	3.587945	42.643185	G_112	3.575762	42.633484	G_210	3.43039	42.639584	G_308	3.398262	42.642435	G_406	3.373923	42.639559	G_504	3.501146	42.802662
G_15	3.587917	42.643108	G_113	3.575757	42.63334	G_211	3.430428	42.640542	G_309	3.397759	42.6424341	G_407	3.373719	42.639009	G_505	3.501059	42.802494
G_16	3.587917	42.643108	G_114	3.575761	42.633392	G_212	3.430208	42.640404	G_310	3.397403	42.6424341	G_408	3.372208	42.638992	G_506	3.501017	42.802041
G_17	3.587903	42.643037	G_115	3.575564	42.633335	G_213	3.430776	42.640664	G_311	3.396007	42.6424341	G_409	3.372102	42.638921	G_507	3.500075	42.802322
G_18	3.587732	42.64301	G_116	3.575555	42.633332	G_214	3.430745	42.640644	G_312	3.396001	42.6424341	G_410	3.371982	42.638618	G_508	3.500092	42.802151
G_19	3.587732	42.642661	G_117	3.575491	42.633366	G_215	3.430669	42.640653	G_313	3.396008	42.6424333	G_411	3.371489	42.638615	G_509	3.500062	42.802063
G_20	3.587692	42.642619	G_118	3.575748	42.633526	G_216	3.430428	42.641626	G_314	3.395678	42.6424333	G_412	3.370082	42.638306	G_510	3.500093	42.801716
G_21	3.587632	42.642519	G_119	3.440785	42.633701	G_217	3.430579	42.641714	G_315	3.395621	42.642425	G_413	3.370481	42.637993	G_511	3.500053	42.801632
G_22	3.587632	42.642519	G_120	3.440723	42.633701	G_218	3.430578	42.641243	G_316	3.395621	42.642425	G_414	3.370084	42.637775	G_512	3.500053	42.801632
G_23	3.587593	42.642422	G_121	3.440192	42.634040	G_219	3.430486	42.6412431	G_317	3.395403	42.6424295	G_415	3.370008	42.637775	G_513	3.500576	42.801456
G_24	3.587593	42.642422	G_122	3.440192	42.634040	G_220	3.430472	42.641556	G_318	3.395457	42.6424295	G_416	3.369887	42.637669	G_514	3.500576	42.801456
G_25	3.587482	42.64188	G_123	3.440109	42.634148	G_221	3.430404	42.641624	G_319	3.394249	42.642423	G_417	3.369105	42.637222	G_515	3.500539	42.801369
G_26	3.587482	42.64188	G_124	3.440109	42.634148	G_222	3.430404	42.641624	G_320	3.394249	42.642423	G_418	3.369078	42.637169	G_516	3.500242	42.800974
G_27	3.58747	42.641842	G_125	3.440091	42.634137	G_223	3.430404	42.641659	G_321	3.394249	42.642423	G_419	3.369184	42.637054	G_517	3.500117	42.800953
G_28	3.587472	42.641708	G_126	3.440091	42.634137	G_224	3.430398	42.641792	G_322	3.394249	42.6424245	G_420	3.369118	42.637091	G_518	3.500032	42.801012
G_29	3.587355	42.641678	G_127	3.440593	42.634567	G_225	3.430298	42.641792	G_323	3.394271	42.6424184	G_421	3.369335	42.636772	G_519	3.500096	42.799976
G_30	3.587355	42.641678	G_128	3.440594	42.634624	G_226	3.430202	42.641823	G_324	3.394326	42.6416165	G_422	3.369239	42.636715	G_520	3.500171	42.799274
G_31	3.587301	42.641544	G_129	3.440534	42.634624	G_227	3.430202	42.641823	G_325	3.394255	42.6416165	G_423	3.369085	42.636766	G_521	3.500126	42.799099
G_32	3.586953	42.641373	G_130	3.440534	42.634624	G_228	3.430207	42.641888	G_326	3.394185	42.641217	G_424	3.369055	42.636543	G_522	3.500126	42.798744
G_33	3.586749	42.64137	G_131	3.440504	42.634743	G_229	3.430271	42.641888	G_327	3.394185	42.641217	G_425	3.369787	42.636548	G_523	3.500476	42.798656
G_34	3.586942	42.640864	G_132	3.440178	42.634848	G_230	3.430435	42.641918	G_328	3.394191	42.641404	G_426	3.369105	42.636494	G_524	3.500203	42.798785
G_35	3.586942	42.640864	G_133	3.440178	42.634848	G_231	3.430433	42.641919	G_329	3.394191	42.641404	G_427	3.369105	42.636494	G_525	3.500242	42.798674
G_36	3.586942	42.640864	G_134	3.440178	42.634848	G_232	3.430433	42.641919	G_330	3.394191	42.641404	G_428	3.369105	42.636494	G_526	3.500242	42.798653
G_37	3.586942	42.640864	G_135	3.440178	42.634848	G_233	3.430433	42.641919	G_331	3.394191	42.641404	G_429	3.369105	42.636494	G_527	3.500242	42.797766
G_38	3.586942	42.640864	G_136	3.440178	42.634848	G_234	3.430433	42.641919	G_332	3.394191	42.641404	G_430	3.369105	42.636494	G_528	3.500242	42.797766
G_39	3.586942	42.640864	G_137	3.440178	42.634848	G_235	3.430433	42.641919	G_333	3.394191	42.641404	G_431	3.369105	42.636495	G_529	3.500242	42.797658
G_40	3.586942	42.640864	G_138	3.440178	42.634848	G_236	3.430433	42.641919	G_334	3.394191	42.641404	G_432	3.369105	42.636495	G_530	3.500242	42.797658
G_41	3.586919	42.640564	G_139	3.440549	42.63711	G_237	3.430255	42.642159	G_335	3.394052	42.642499	G_433	3.367378	42.636151	G_531	3.500171	42.797121
G_42	3.586888	42.640564	G_140	3.440549	42.63711	G_238	3.430255	42.642159	G_336	3.394052	42.642495	G_434	3.367688	42.636151	G_532	3.500171	42.797099
G_43	3.586888	42.640564	G_141	3.440549	42.63711	G_239	3.430255	42.642159	G_337	3.394052	42.642495	G_435	3.367642	42.636152	G_533	3.500171	42.797099
G_44	3.586888	42.640564	G_142	3.440549	42.63711	G_240	3.430255	42.642159	G_338	3.394052	42.642495	G_436	3.367642	42.636152	G_534	3.500171	42.797099
G_45	3.586888	42.640564	G_143	3.440549	42.63711	G_241	3.430255	42.642159	G_339	3.394052	42.642495	G_437	3.367642	42.636152	G_535	3.500171	42.797099
G_46	3.586888	42.640564	G_144	3.440549	42.63711	G_242	3.430255	42.642159	G_340	3.394052	42.642495	G_438	3.367642	42.636152	G_536	3.500171	42.797099
G_47	3.586888	42.640564	G_145	3.440549	42.63711	G_243	3.430255	42.642159	G_341	3.394052	42.642495	G_439	3.367642	42.636152	G_537	3.500171	42.797099
G_48	3.586888	42.640564	G_146	3.440549	42.63711	G_244	3.430255	42.642159	G_342	3.394052	42.642495	G_440	3.367642	42.636152	G_538	3.500171	42.797099
G_49	3.																

Façade MED - Golfe du Lion Ouest (GLO)

Zone prioritaire au développement de l'éolien en mer

Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude	Point	Longitud	Latitude
G_589	3.589661	42.728987	G_687	3.59825	42.76347	G_785	3.601656	42.754467	G_883	3.605077	42.748464	G_981	3.613031	42.729534	G_1079	3.622402	42.714748
G_590	3.589722	42.728711	G_688	3.599293	42.7629	G_786	3.601656	42.754467	G_884	3.605152	42.744747	G_982	3.613131	42.729357	G_1080	3.622437	42.714699
G_691	3.589697	42.729059	G_489	3.599414	42.763193	G_787	3.601656	42.754467	G_885	3.605152	42.744747	G_983	3.613132	42.729944	G_1081	3.622438	42.714467
G_592	3.590045	42.728713	G_690	3.599833	42.76318	G_788	3.601656	42.754425	G_886	3.605355	42.744347	G_984	3.613429	42.729887	G_1082	3.622615	42.714447
G_593	3.590183	42.728143	G_691	3.599833	42.763138	G_789	3.601656	42.754345	G_887	3.605355	42.744347	G_985	3.613487	42.72921	G_1083	3.622615	42.714447
G_594	3.590255	42.728107	G_692	3.599353	42.763042	G_790	3.601656	42.754345	G_888	3.605412	42.744244	G_986	3.613953	42.729046	G_1084	3.622688	42.714348
G_595	3.590633	42.728613	G_693	3.599833	42.763042	G_791	3.601703	42.754047	G_889	3.605586	42.744045	G_987	3.614174	42.727718	G_1085	3.622724	42.714298
G_596	3.590591	42.728529	G_694	3.599366	42.762899	G_792	3.601753	42.754047	G_890	3.605586	42.743948	G_988	3.614284	42.727558	G_1086	3.622816	42.713902
G_597	3.590667	42.728054	G_695	3.599469	42.762625	G_793	3.601763	42.754032	G_891	3.605606	42.743948	G_989	3.61474	42.726913	G_1087	3.623052	42.713852
G_704	1.50874	47.780707	G_496	1.50874	47.70777	G_794	1.501783	47.719464	G_892	1.460151	47.740403	G_990	1.414797	42.736813	G_1088	1.421036	42.713703
G_599	3.590665	42.727902	G_697	3.599445	42.76262	G_795	3.601702	42.753914	G_893	3.605603	42.742855	G_991	3.614197	42.726673	G_1089	3.623126	42.713753
G_600	3.590605	42.727959	G_698	3.599445	42.76262	G_796	3.601702	42.753914	G_894	3.605603	42.742756	G_992	3.614197	42.726593	G_1090	3.623130	42.713703
G_601	3.590968	42.727971	G_699	3.599466	42.76262	G_797	3.601832	42.753781	G_895	3.605655	42.742967	G_993	3.614297	42.726593	G_1091	3.623232	42.713609
G_602	3.591027	42.727957	G_700	3.599466	42.76262	G_798	3.601832	42.753781	G_896	3.605662	42.742688	G_994	3.615209	42.726273	G_1092	3.623249	42.713459
G_603	3.591071	42.727949	G_701	3.599489	42.762616	G_799	3.601842	42.753781	G_897	3.605675	42.742073	G_995	3.615209	42.726273	G_1093	3.623242	42.713304
G_604	3.591159	42.727937	G_702	3.599489	42.762516	G_800	3.601902	42.753947	G_898	3.605615	42.741974	G_996	3.615288	42.726196	G_1094	3.623161	42.713314
G_605	3.591203	42.727943	G_703	3.599515	42.762502	G_801	3.601873	42.753909	G_899	3.605715	42.741524	G_997	3.615389	42.726036	G_1095	3.623182	42.713287
G_606	3.591383	42.727919	G_704	3.599566	42.762234	G_802	3.601945	42.753342	G_900	3.605716	42.741447	G_998	3.615449	42.725996	G_1096	3.623182	42.713287
G_607	3.591429	42.727861	G_705	3.599566	42.762234	G_803	3.601992	42.753098	G_901	3.607235	42.741364	G_999	3.615506	42.725887	G_1097	3.623182	42.713286
G_608	3.591521	42.727848	G_706	3.599562	42.762138	G_804	3.602006	42.753265	G_902	3.607272	42.741314	G_1000	3.615621	42.725746	G_1098	3.623252	42.713238
G_609	3.591521	42.727848	G_707	3.599562	42.762138	G_805	3.602005	42.752768	G_903	3.607472	42.74104	G_1001	3.615621	42.725746	G_1099	3.623242	42.713211
G_610	3.591568	42.727856	G_708	3.599605	42.762093	G_806	3.602051	42.752904	G_904	3.607488	42.741051	G_1002	3.615679	42.725674	G_1100	3.623242	42.713211
G_611	3.591568	42.727856	G_709	3.599605	42.762092	G_807	3.602015	42.752902	G_905	3.607575	42.740944	G_1003	3.615679	42.725674	G_1101	3.623261	42.713112
G_612	3.591598	42.727789	G_710	3.599669	42.761795	G_808	3.602132	42.752426	G_906	3.607571	42.735991	G_1004	3.615191	42.725591	G_1102	3.623261	42.713112
G_613	3.591598	42.727789	G_711	3.599669	42.761795	G_809	3.602166	42.752727	G_907	3.607571	42.740984	G_1005	3.615195	42.725991	G_1103	3.623241	42.713089
G_614	3.592043	42.727775	G_712	3.599678	42.761622	G_810	3.602183	42.752025	G_908	3.607876	42.740479	G_1006	3.615869	42.725319	G_1104	3.623281	42.713039
G_615	3.592243	42.727759	G_713	3.599678	42.761622	G_811	3.602021	42.752129	G_909	3.607876	42.740479	G_1007	3.616097	42.725378	G_1105	3.623281	42.713039
G_616	3.592345	42.727759	G_714	3.599678	42.761622	G_812	3.602028	42.751994	G_910	3.607914	42.740425	G_1008	3.616147	42.725109	G_1106	3.623701	42.713013
G_617	3.592363	42.727766	G_715	3.599692	42.761636	G_813	3.602027	42.751991	G_911	3.607962	42.740322	G_1009	3.616095	42.725092	G_1107	3.623261	42.712914
G_618	3.592387	42.727642	G_716	3.599695	42.760914	G_814	3.602027	42.751991	G_912	3.608003	42.740273	G_1010	3.616216	42.725002	G_1108	3.623281	42.712791
G_619	3.592388	42.727673	G_717	3.599695	42.760913	G_815	3.602034	42.751921	G_913	3.608186	42.740267	G_1011	3.616528	42.724736	G_1109	3.623291	42.712742
G_620	3.592382	42.727593	G_718	3.599695	42.760903	G_816	3.602033	42.751548	G_914	3.608225	42.740103	G_1012	3.616396	42.724687	G_1110	3.623291	42.712742
G_621	3.592657	42.727569	G_719	3.599646	42.760903	G_817	3.602034	42.751404	G_915	3.608225	42.740103	G_1013	3.616483	42.724537	G_1111	3.623291	42.712719
G_622	3.592714	42.727588	G_720	3.599605	42.760548	G_818	3.602044	42.751331	G_916	3.608304	42.739914	G_1014	3.616441	42.724537	G_1112	3.623241	42.712719
G_623	3.592743	42.727588	G_721	3.599605	42.760548	G_819	3.602044	42.751331	G_917	3.608304	42.739914	G_1015	3.616441	42.724466	G_1113	3.624242	42.712962
G_624	3.592889	42.727445	G_722	3.599651	42.760426	G_820	3.602002	42.750953	G_918	3.608304	42.739964	G_1016	3.616677	42.729242	G_1114	3.624222	42.712962
G_625	3.592945	42.727445	G_723	3.599651	42.760426	G_821	3.602002	42.750953	G_919	3.608305	42.739964	G_1017	3.616692	42.729273	G_1115	3.624242	42.712953
G_626	3.592945	42.727445	G_724	3.599651	42.760426	G_822	3.602009	42.750956	G_920	3.608305	42.739964	G_1018	3.616705	42.729273	G_1116	3.624242	42.712953
G_627	3.592945	42.727445	G_725	3.599651	42.760426	G_823	3.602007	42.750956	G_921	3.608308	42.739964	G_1019	3.616705	42.729273	G_1117	3.624242	42.712953
G_628	3.592945	42.727445	G_726	3.599651	42.760426	G_824	3.602007	42.750956	G_922	3.608308	42.739964	G_1020	3.616705	42.729273	G_1118	3.624242	42.712953
G_629	3.592945	42.727445	G_727	3.599651	42.760426	G_825	3.602007	42.750956	G_923	3.608308	42.739964	G_1021	3.616707	42.729269	G_1119	3.624103	42.712521
G_630	3.592945	42.727445	G_728	3.599651	42.760426	G_826	3.602007	42.750956	G_924	3.608308	42.739964	G_1022	3.616707	42.729269	G_1120	3.624043	42.712521
G_631	3.592942	42.727398	G_729	3.599651	42.760426	G_827	3.602029	42.749966	G_925	3.608309	42.739964	G_1023	3.616705	42.729261	G_1121	3.624237	42.712520
G_632	3.592942	42.727397	G_730	3.599651	42.760426	G_828	3.602029	42.749966	G_926	3.608309	42.739964	G_1024	3.616705	42.729261	G_1122	3.624237	42.712520
G_633	3.592947	42.727398	G_731	3.599651	42.760426	G_829	3.602029	42.749966	G_927	3.608309	42.739964	G_1025	3.616705	42.729261	G_1123	3.624237	42.712520
G_634	3.592947	42.727398	G_732	3.599651	42.760426	G_830	3.602027	42.749952	G_928	3.608308	42.739964	G_1026	3.616705	42.729261	G_1124	3.624242	42.712519
G_635	3.592943	42.727397	G_733	3.599642	42.760426	G_831	3.602009	42.749705	G_929	3.608404	42.7394	G_1027	3.617117	42.722011	G_1125	3.624242	42.712315
G_636	3.592943	42.727397	G_734	3.599642	42.760426	G_832	3.602007</td										