

Annexe

Plan de visualisation des tracés des câbles sous-marins de télécommunications dans les eaux territoriales Bulikula (segment 7.2) – Honomoana (segment 1.1) – Halaihai (segment 1.1)



Annexe

Les coordonnées géographiques sont posées
dans le système géodésique WGS en degré et minutes décimales :

Nom	Segment	Latitude	Longitude
BULIKULA	7.2	S17 43.4277	W149 18.0914
BULIKULA	7.2	S17 43.0652	W149 17.4803
BULIKULA	7.2	S17 42.8716	W149 17.2671
BULIKULA	7.2	S17 42.8289	W149 17.2201
BULIKULA	7.2	S17 42.6852	W149 17.0619
BULIKULA	7.2	S17 42.4571	W149 16.4330
BULIKULA	7.2	S17 42.2017	W149 16.1521
BULIKULA	7.2	S17 41.9921	W149 15.9217
BULIKULA	7.2	S17 41.6153	W149 15.6536
BULIKULA	7.2	S17 41.2314	W149 15.1550
BULIKULA	7.2	S17 40.2513	W149 13.5936
BULIKULA	7.2	S17 40.1359	W149 13.4449
BULIKULA	7.2	S17 38.1266	W149 10.8554
BULIKULA	7.2	S17 37.3824	W149 10.3296
BULIKULA	7.2	S17 32.8250	W149 07.1104
BULIKULA	7.2	S17 31.8494	W149 06.4215
BULIKULA	7.2	S17 30.8007	W149 05.8708
HALAIHAI	1.1	S17 43.4277	W149 18.0914
HALAIHAI	1.1	S17 43.3962	W149 18.0275
HALAIHAI	1.1	S17 43.3543	W149 17.9372
HALAIHAI	1.1	S17 43.3167	W149 17.8640
HALAIHAI	1.1	S17 43.2925	W149 17.8124
HALAIHAI	1.1	S17 43.0993	W149 17.4404
HALAIHAI	1.1	S17 42.7462	W149 16.9543
HALAIHAI	1.1	S17 42.7044	W149 16.6675
HALAIHAI	1.1	S17 42.6159	W149 16.3078
HALAIHAI	1.1	S17 42.4563	W149 15.9518
HALAIHAI	1.1	S17 42.4436	W149 15.9300
HALAIHAI	1.1	S17 42.2820	W149 15.6545
HALAIHAI	1.1	S17 41.2897	W149 14.6201
HALAIHAI	1.1	S17 40.9027	W149 13.8180
HALAIHAI	1.1	S17 40.5322	W149 13.1821
HALAIHAI	1.1	S17 40.3998	W149 12.9548
HALAIHAI	1.1	S17 40.0678	W149 10.8293
HALAIHAI	1.1	S17 39.3433	W149 08.1381
HALAIHAI	1.1	S17 38.1770	W149 05.7716
HALAIHAI	1.1	S17 35.8591	W149 00.7036
HONOMOANA	1.1	S17 43.4277	W149 18.0914
HONOMOANA	1.1	S17 43.3556	W149 17.9851
HONOMOANA	1.1	S17 43.2760	W149 17.8781
HONOMOANA	1.1	S17 43.0383	W149 17.5176
HONOMOANA	1.1	S17 42.9946	W149 17.4822
HONOMOANA	1.1	S17 42.9225	W149 17.4341
HONOMOANA	1.1	S17 42.8506	W149 17.3656
HONOMOANA	1.1	S17 42.8205	W149 17.3412
HONOMOANA	1.1	S17 42.6436	W149 17.1979
HONOMOANA	1.1	S17 42.3667	W149 17.0579
HONOMOANA	1.1	S17 42.1282	W149 16.7676
HONOMOANA	1.1	S17 42.1195	W149 16.7569
HONOMOANA	1.1	S17 41.8693	W149 16.4522

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HONOMOANA	1.1	S17 41.4516	W149 15.9434
HONOMOANA	1.1	S17 41.0626	W149 15.7196
HONOMOANA	1.1	S17 41.0440	W149 15.7089
HONOMOANA	1.1	S17 40.7772	W149 15.3372
HONOMOANA	1.1	S17 40.7130	W149 15.1661
HONOMOANA	1.1	S17 40.5972	W149 14.8575
HONOMOANA	1.1	S17 40.2627	W149 14.1160
HONOMOANA	1.1	S17 39.9222	W149 13.6492
HONOMOANA	1.1	S17 39.2239	W149 12.6918
HONOMOANA	1.1	S17 37.8515	W149 11.8476
HONOMOANA	1.1	S17 37.5983	W149 11.7472
HONOMOANA	1.1	S17 36.4785	W149 11.3032
HONOMOANA	1.1	S17 30.5278	W149 08.6404
HONOMOANA	1.1	S17 28.8020	W149 08.1613
HONOMOANA	1.1	S17 27.0120	W149 08.0236
HONOMOANA	1.1	S17 26.7837	W149 08.0638