

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 538,762.20 metros cuadrados de zona federal marítimo terrestre, ubicada en Isla Grande, Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, para uso de protección.

Al margen un sello con el Escudo Nacional, que dice: Estados Unidos Mexicanos.- Secretaría de Medio Ambiente y Recursos Naturales.

RAFAEL PACCHIANO ALAMÁN, Secretario de Medio Ambiente y Recursos Naturales, con fundamento en lo dispuesto por los artículos 32 Bis fracción VIII de la Ley Orgánica de la Administración Pública Federal; 3 fracción II, 6 fracción II, 7 fracción V, 9, 13, 42 fracción XIII, 59 fracción III, 61, 62, 66, 68, 69, 70 y 71 de la Ley General de Bienes Nacionales; 5, 6, 22, 23 y 35 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar; 4, 5 fracción XXV y 31 fracción XIII del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que dentro de los bienes de dominio público de la Federación, se encuentra una superficie 538,762.20 m² de zona federal marítimo terrestre, ubicada en Isla Grande, Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, la cual se identifica en el plano de levantamiento topográfico con No. 1/1, que cumple con la delimitación oficial con clave DDPIF/QROO/2013/04, planos 8, 12, 13, 14, 17, 18, 21, 22, 25, 26, 29, 30, 32, 33, 34, 36 y 37 de fecha julio de 2013, escala 1:2,000, que consta de 39 planos, basado en un sistema de coordenadas UTM, Zona 16, Datum de referencia WGS84, y que obra en el expediente 1634/QROO/2012 del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico-topográfica está señalada en el artículo primero de este Acuerdo.

Que la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 7 de noviembre de 2012, pidió se le destine la superficie descrita en el considerando anterior, para uso de protección.

Que mediante oficio No. SEMA/DS/1186/2015 de fecha 25 de agosto de 2015, la Secretaría de Ecología y Medio Ambiente del Estado de Quintana Roo, emitió constancia que acredita la compatibilidad del uso del suelo para la superficie solicitada en destino por la Comisión Nacional de Áreas Naturales Protegidas.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas No. SGPA-DGZFM-TAC-DDPIF-186/14 de fecha 8 de agosto de 2014, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, y la N° SGPA-DGZFM-TAC-DMIAC-037/16 de fecha 14 de enero de 2016, por la Dirección de Manejo Integral de Ambientes Costeros, por lo que determinó que la solicitud realizada por la Comisión Nacional de Áreas Naturales Protegidas, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente.

Que en virtud de que la Comisión Nacional de Áreas Naturales Protegidas, conforme al artículo 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar y con base en las disposiciones de la Ley General de Bienes Nacionales, ha integrado debidamente su solicitud de destino, y siendo propósito del Ejecutivo Federal dar el óptimo aprovechamiento al patrimonio inmobiliario federal, dotando en la medida de lo posible a las dependencias y entidades de la Administración Pública Federal, Estatal o Municipal con los inmuebles que requieran para la atención de los servicios públicos a su cargo, he tenido a bien expedir el siguiente:

ACUERDO

ARTÍCULO PRIMERO.- Se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 538,762.20 m² de zona federal marítimo terrestre, ubicada en Isla Grande, Holbox, Municipio de Lázaro Cárdenas, Estado de Quintana Roo, para uso de protección, cuya descripción técnico-topográfica es la siguiente:

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 1

	COORDENADAS	
	Y	X
PM1	2382356.4140	463424.7024
PM2	2382364.0190	463420.5727
PM3	2382408.5040	463419.3258
PM4	2382437.4780	463432.0635
PM5	2382463.5980	463443.5465
PM6	2382503.8370	463475.5494
PM7	2382538.1370	463501.0837
PM8	2382575.5040	463527.2569
PM9	2382611.7480	463552.6440
PM10	2382647.7510	463577.8619
PM11	2382686.1120	463604.7308
PM12	2382721.3010	463629.3783
PM13	2382757.9620	463659.2345
PM14	2382793.5910	463688.2491
PM15	2382829.2360	463717.2773
PM16	2382865.5970	463746.8887
PM17	2382902.3300	463776.8025
PM18	2382933.7750	463802.4101
PM19	2382967.3010	463829.7122
PM20	2383003.6060	463849.0642
PM21	2383042.3560	463869.7191
PM22	2383068.9600	463885.0051
PM23	2383081.8880	463892.4336
PM24	2383118.2050	463881.4352
PM25	2383163.5620	463879.7202
PM26	2383215.9180	463886.5115
PM27	2383259.2960	463909.0368
PM28	2383300.2750	463929.7379
PM29	2383345.1250	463952.2933
PM30	2383385.1000	463973.8539
PM31	2383425.1330	463997.7119
PM32	2383466.6270	464022.4403
PM33	2383504.3280	464044.9084
PM34	2383541.5560	464067.0946
PM35	2383582.1690	464088.8496
PM36	2383625.0560	464109.4193
PM37	2383663.7210	464126.8966
PM38	2383701.4360	464143.9443
PM39	2383729.9520	464156.8335
PM40	2383765.5370	464183.2073
PM41	2383799.8840	464208.6632
PM42	2383820.9750	464224.2945

	COORDENADAS	
	Y	X
PM43	2383854.2950	464254.2460
PM44	2383889.8890	464286.2416
PM45	2383923.0590	464318.0671
PM46	2383946.6540	464341.0857
PM47	2383962.2120	464356.2639
PM48	2383997.3570	464381.9986
PM49	2384034.6980	464409.3413
PM50	2384069.0610	464434.5037
PM51	2384106.4710	464461.8969
PM52	2384138.4870	464501.4670
PM53	2384166.9590	464536.6578
PM54	2384196.5190	464573.1927
PM55	2384227.7360	464611.7770
PM56	2384248.5220	464654.7950
PM57	2384269.1990	464697.5890
PM58	2384295.5490	464752.1220
PM59	2384283.8640	464779.9512
PM60	2384281.4950	464806.1046
ZF59	2384261.1740	464808.7373
ZF58	2384264.2250	464775.0632
ZF57	2384273.6150	464752.6989
ZF56	2384251.1910	464706.2902
ZF55	2384230.5140	464663.4961
ZF54	2384210.7340	464622.5596
ZF53	2384180.9700	464585.7725
ZF52	2384151.4110	464549.2376
ZF51	2384122.9380	464514.0468
ZF50	2384092.5580	464476.4976
ZF49	2384057.2460	464450.6402
ZF48	2384022.8820	464425.4778
ZF47	2383985.5410	464398.1351
ZF46	2383949.2570	464371.5660
ZF45	2383932.6880	464355.4016
ZF44	2383909.1520	464332.4410
ZF43	2383876.2770	464300.8983
ZF42	2383840.9250	464269.1200
ZF41	2383808.3070	464239.8001
ZF40	2383787.9750	464224.7312
ZF39	2383753.6280	464199.2753
ZF38	2383719.7630	464174.1764
ZF37	2383693.1990	464162.1690
ZF36	2383655.4830	464145.1212

	COORDENADAS	
	Y	X
ZF35	2383616.6110	464127.5505
ZF34	2383573.1180	464106.6900
ZF33	2383531.7100	464084.5089
ZF32	2383494.0890	464062.0889
ZF31	2383456.3880	464039.6207
ZF30	2383414.8940	464014.8923
ZF29	2383375.2290	463991.2535
ZF28	2383335.8830	463970.0322
ZF27	2383291.2730	463947.5975
ZF26	2383250.1780	463926.8379
ZF25	2383209.8390	463905.8905
ZF24	2383162.6470	463899.7691
ZF23	2383121.5360	463901.3236
ZF22	2383079.4160	463914.0794
ZF21	2383058.9960	463902.3463
ZF20	2383032.6680	463887.2188
ZF19	2382994.1990	463866.7134
ZF18	2382956.1780	463846.4474
ZF17	2382921.1460	463817.9182

	COORDENADAS	
	Y	X
ZF16	2382889.7010	463792.3106
ZF15	2382852.9680	463762.3968
ZF14	2382816.6070	463732.7854
ZF13	2382780.9620	463703.7572
ZF12	2382745.3330	463674.7426
ZF11	2382709.2330	463645.3439
ZF10	2382674.6380	463621.1120
ZF9	2382636.2770	463594.2431
ZF8	2382600.2740	463569.0253
ZF7	2382564.0300	463543.6382
ZF6	2382526.4260	463517.2991
ZF5	2382491.6370	463491.4013
ZF4	2382453.1770	463460.8125
ZF3	2382429.4290	463450.3724
ZF2	2382404.5700	463439.4439
ZF1	2382369.3600	463440.4308
PM1	2382356.4140	463424.7024

SUPERFICIE: 49,308.18 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 2

V	COORDENADAS	
	Y	X
PM1	2384317.1740	464841.4294
PM2	2384352.3090	464873.1388
PM3	2384369.8590	464888.9785
PM4	2384403.9320	464923.5649
PM5	2384423.9500	464959.0921
PM6	2384441.9230	464990.9902
PM7	2384460.7200	465035.5388
PM8	2384479.6700	465080.4505
PM9	2384493.0840	465112.2407
PM10	2384504.5150	465139.3333
PM11	2384516.0730	465186.5758
PM12	2384526.8260	465230.5304
PM13	2384535.5290	465266.1016
PM14	2384530.8430	465320.3711
PM15	2384526.8620	465366.4768
PM16	2384522.0770	465421.8812
PM17	2384505.2330	465470.9995
PM18	2384489.8260	465515.9271
PM19	2384474.7560	465559.8728
PM20	2384460.8500	465600.4255
PM21	2384440.7830	465645.3318

V	COORDENADAS	
	Y	X
PM22	2384422.8010	465685.5730
PM23	2384404.1620	465727.2822
PM24	2384384.9750	465770.2201
PM25	2384371.8050	465799.6927
PM26	2384361.5820	465822.5709
PM27	2384334.6720	465863.8094
PM28	2384309.4380	465902.4817
PM29	2384283.6240	465942.0413
PM30	2384259.3190	465979.2889
PM31	2384233.9170	466018.2170
PM32	2384218.6550	466041.6070
PM33	2384183.4070	466078.0749
PM34	2384148.9970	466113.6768
PM35	2384115.6220	466148.2078
PM36	2384082.5200	466182.4554
PM37	2384049.4280	466216.6934
PM38	2384016.7390	466249.9131
PM39	2383981.6410	466285.5349
PM40	2383949.6680	466317.9854
PM41	2383915.2900	466352.8768
PM42	2383880.8340	466387.8479

V	COORDENADAS	
	Y	X
PM43	2383849.3340	466419.8179
PM44	2383816.0660	466453.5828
PM45	2383784.4820	466485.6386
PM46	2383752.8990	466517.6931
PM47	2383718.5120	466552.5934
PM48	2383688.7510	466590.0082
PM49	2383659.6950	466626.5379
PM50	2383632.1440	466661.1750
PM51	2383602.5160	466698.4230
PM52	2383572.3990	466736.2852
PM53	2383542.7710	466773.5331
PM54	2383517.2430	466805.6268
PM55	2383487.2650	466843.3146
PM56	2383459.0670	466880.7783
PM57	2383431.5590	466918.8498
PM58	2383403.0990	466958.2385
PM59	2383374.9770	466997.1603
PM60	2383350.0470	467031.6631
PM61	2383322.0990	467070.3440
PM62	2383294.5380	467108.4880
PM63	2383270.1770	467142.2042
PM64	2383241.9090	467181.3278
PM65	2383216.7910	467216.0905
PM66	2383188.7880	467254.8476
PM67	2383161.1470	467293.1018
PM68	2383132.4630	467332.8014
PM69	2383105.2460	467370.4699
PM70	2383076.6560	467410.0386
PM71	2383049.0410	467448.2586
PM72	2383026.5610	467487.5127
PM73	2383003.4630	467527.8462
PM74	2382980.4110	467568.0990
PM75	2382955.1350	467612.2366
PM76	2382933.5420	467649.9414
PM77	2382908.9000	467692.9725
PM78	2382884.7370	467735.1647
PM79	2382861.8780	467775.0809
PM80	2382844.0380	467814.7043
PM81	2382825.8660	467856.8017
PM82	2382807.5650	467899.1951
PM83	2382788.6270	467943.0652
PM84	2382771.0250	467983.8412
PM85	2382754.2240	468022.7615
PM86	2382737.7790	468060.8560

V	COORDENADAS	
	Y	X
PM87	2382718.5430	468105.4175
PM88	2382700.4510	468147.3266
PM89	2382682.6600	468188.5402
PM90	2382664.3350	468230.9916
PM91	2382645.6210	468274.3421
PM92	2382627.8350	468315.5435
PM93	2382609.6920	468357.5730
PM94	2382589.9960	468403.1993
PM95	2382571.0600	468447.0649
PM96	2382556.8480	468489.6976
PM97	2382541.6650	468535.2462
PM98	2382528.1850	468575.6855
PM99	2382513.4350	468619.9374
PM100	2382498.8800	468663.5999
PM101	2382485.5320	468703.6448
PM102	2382473.7490	468744.8563
PM103	2382461.9590	468786.5468
PM104	2382449.7270	468829.7986
PM105	2382437.4940	468873.0547
PM106	2382424.9110	468917.5484
PM107	2382412.0760	468962.9318
PM108	2382401.6010	468999.9730
ZF108	2382380.8160	468999.9730
ZF107	2382392.8310	468957.4891
ZF106	2382405.6660	468912.1058
ZF105	2382418.2490	468867.6121
ZF104	2382430.4820	468824.3559
ZF103	2382442.7140	468781.1041
ZF102	2382454.5120	468739.3860
ZF101	2382466.4210	468697.7308
ZF100	2382479.9060	468657.2753
ZF99	2382494.4610	468613.6128
ZF98	2382509.2120	468569.3608
ZF97	2382522.6920	468528.9216
ZF96	2382537.8750	468483.3729
ZF95	2382552.3570	468439.9261
ZF94	2382571.6330	468395.2727
ZF93	2382591.3290	468349.6464
ZF92	2382609.4730	468307.6168
ZF91	2382627.2590	468266.4155
ZF90	2382645.9720	468223.0649
ZF89	2382664.2980	468180.6136
ZF88	2382682.0890	468139.4000
ZF87	2382700.1810	468097.4909

V	COORDENADAS	
	Y	X
ZF86	2382719.4170	468052.9294
ZF85	2382735.8620	468014.8349
ZF84	2382752.6630	467975.9145
ZF83	2382770.2650	467935.1386
ZF82	2382789.2030	467891.2685
ZF81	2382807.5040	467848.8751
ZF80	2382825.7380	467806.6350
ZF79	2382844.0400	467765.9845
ZF78	2382867.3820	467725.2257
ZF77	2382891.5440	467683.0335
ZF76	2382916.1870	467640.0023
ZF75	2382937.7790	467602.2976
ZF74	2382963.0560	467558.1600
ZF73	2382986.1070	467517.9072
ZF72	2383009.2050	467477.5737
ZF71	2383032.2100	467437.4023
ZF70	2383060.4450	467398.3254
ZF69	2383089.0350	467358.7567
ZF68	2383116.2520	467321.0882
ZF67	2383144.9360	467281.3886
ZF66	2383172.5760	467243.1345
ZF65	2383200.5800	467204.3773
ZF64	2383225.6970	467169.6146
ZF63	2383253.9660	467130.4910
ZF62	2383278.3270	467096.7748
ZF61	2383305.8880	467058.6308
ZF60	2383333.8360	467019.9499
ZF59	2383358.7660	466985.4471
ZF58	2383386.8880	466946.5253
ZF57	2383415.3480	466907.1366
ZF56	2383442.9710	466868.9069
ZF55	2383471.4470	466831.0736
ZF54	2383501.5910	466793.1766
ZF53	2383527.1190	466761.0829
ZF52	2383556.7470	466723.8350
ZF51	2383586.8630	466685.9728
ZF50	2383616.4910	466648.7248
ZF49	2383644.0430	466614.0877
ZF48	2383673.0990	466577.5581
ZF47	2383703.5210	466539.3126
ZF46	2383738.6520	466503.6561
ZF45	2383770.2350	466471.6016
ZF44	2383801.8190	466439.5459
ZF43	2383835.0870	466405.7810

V	COORDENADAS	
	Y	X
ZF42	2383866.5870	466373.8110
ZF41	2383901.0440	466338.8398
ZF40	2383935.4220	466303.9484
ZF39	2383967.3950	466271.4979
ZF38	2384002.4750	466235.8942
ZF37	2384035.1100	466202.7294
ZF36	2384068.1400	466168.5560
ZF35	2384101.2410	466134.3084
ZF34	2384134.6160	466099.7774
ZF33	2384169.0270	466064.1755
ZF32	2384202.9480	466029.0796
ZF31	2384217.1680	466007.2875
ZF30	2384242.5690	465968.3594
ZF29	2384266.8740	465931.1118
ZF28	2384292.6880	465891.5522
ZF27	2384317.9230	465852.8799
ZF26	2384343.9670	465812.9666
ZF25	2384353.5450	465791.5331
ZF24	2384366.7150	465762.0605
ZF23	2384385.9020	465719.1226
ZF22	2384404.5410	465677.4134
ZF21	2384422.5230	465637.1722
ZF20	2384442.2230	465593.0871
ZF19	2384455.8380	465553.3851
ZF18	2384470.9080	465509.4394
ZF17	2384486.3150	465464.5118
ZF16	2384502.3630	465417.7152
ZF15	2384506.9360	465364.7562
ZF14	2384510.9170	465318.6506
ZF13	2384515.3200	465267.6588
ZF12	2384507.3990	465235.2832
ZF11	2384496.6460	465191.3286
ZF10	2384485.4680	465145.6371
ZF9	2384474.6570	465120.0158
ZF8	2384461.2430	465088.2256
ZF7	2384442.2930	465043.3139
ZF6	2384423.9390	464999.8152
ZF5	2384406.5250	464968.9099
ZF4	2384387.8150	464935.7033
ZF3	2384356.0240	464903.4325
ZF2	2384338.9090	464887.9861
ZF1	2384303.7740	464856.2767
PM1	2384317.1740	464841.4294

SUPERFICIE: 97,016.37 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 3

V	COORDENADAS	
	Y	X
PM1	2381954.3620	470999.9730
PM2	2381948.2750	471035.6363
PM3	2381940.7530	471079.7116
PM4	2381933.7730	471120.6055
PM5	2381926.0840	471165.6580
PM6	2381918.4280	471210.5181
PM7	2381910.5630	471256.6023
PM8	2381902.5640	471303.4712
PM9	2381895.2670	471346.2255
PM10	2381891.0170	471390.2084
PM11	2381886.7440	471434.4401
PM12	2381882.4790	471478.5874
PM13	2381877.8480	471526.5164
PM14	2381873.4620	471571.9127
PM15	2381869.0130	471617.9629
PM16	2381864.4710	471664.9748
PM17	2381860.0600	471710.6320
PM18	2381855.5350	471757.4673
PM19	2381851.4420	471799.8357
PM20	2381846.7630	471848.2656
PM21	2381842.3750	471893.6829
PM22	2381837.7910	471941.1322
PM23	2381833.5450	471985.0819
PM24	2381829.2810	472029.2176
PM25	2381825.8660	472073.5109
PM26	2381822.4740	472121.5356
PM27	2381819.3220	472166.1582
PM28	2381815.8790	472214.9082
PM29	2381812.8530	472257.7424
PM30	2381809.6740	472302.7578
PM31	2381806.3660	472349.5950
PM32	2381803.3750	472391.9434
PM33	2381800.0710	472438.7162
PM34	2381797.3210	472477.6428
PM35	2381794.4540	472518.2337
PM36	2381792.4450	472546.6852
PM37	2381791.9290	472591.7239
PM38	2381791.4500	472633.4494
PM39	2381790.8990	472681.5764
PM40	2381790.3920	472725.7402
PM41	2381789.8890	472769.6605
PM42	2381789.3510	472816.5986

V	COORDENADAS	
	Y	X
PM43	2381788.7890	472865.6061
PM44	2381788.2400	472913.5048
PM45	2381787.7520	472956.0372
PM46	2381787.2460	473000.1910
PM47	2381786.7860	473040.3788
ZF47	2381766.7870	473040.1495
ZF46	2381767.2480	472999.9617
ZF45	2381767.7540	472955.8080
ZF44	2381768.2410	472913.2756
ZF43	2381768.7900	472865.3769
ZF42	2381769.3520	472816.3694
ZF41	2381769.8900	472769.4312
ZF40	2381770.3940	472725.5109
ZF39	2381770.9000	472681.3472
ZF38	2381771.4520	472633.2201
ZF37	2381771.9300	472591.4947
ZF36	2381772.4530	472545.8653
ZF35	2381774.5040	472516.8246
ZF34	2381777.3710	472476.2336
ZF33	2381780.1210	472437.3071
ZF32	2381783.4240	472390.5343
ZF31	2381786.4150	472348.1859
ZF30	2381789.7240	472301.3487
ZF29	2381792.9030	472256.3333
ZF28	2381795.9290	472213.4990
ZF27	2381799.3720	472164.7491
ZF26	2381802.5240	472120.1265
ZF25	2381805.9200	472072.0377
ZF24	2381809.3550	472027.4871
ZF23	2381813.6370	471983.1586
ZF22	2381817.8840	471939.2089
ZF21	2381822.4680	471891.7596
ZF20	2381826.8560	471846.3422
ZF19	2381831.5350	471797.9124
ZF18	2381835.6280	471755.5440
ZF17	2381840.1530	471708.7087
ZF16	2381844.5640	471663.0515
ZF15	2381849.1060	471616.0396
ZF14	2381853.5550	471569.9894
ZF13	2381857.9410	471524.5931
ZF12	2381862.5720	471476.6641
ZF11	2381866.8370	471432.5168

V	COORDENADAS	
	Y	X
ZF10	2381871.1100	471388.2851
ZF9	2381875.4290	471343.5779
ZF8	2381882.8490	471300.1065
ZF7	2381890.8480	471253.2375
ZF6	2381898.7130	471207.1534
ZF5	2381906.3690	471162.2932

V	COORDENADAS	
	Y	X
ZF4	2381914.0580	471117.2408
ZF3	2381921.0380	471076.3468
ZF2	2381928.5600	471032.2716
ZF1	2381934.0730	470999.9730
PM1	2381954.3620	470999.9730

SUPERFICIE: 40,995.94 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 4

V	COORDENADAS	
	Y	X
PM1	2381809.0330	474087.9480
PM2	2381809.3730	474095.1127
PM3	2381811.4850	474139.5552
PM4	2381813.4890	474181.7265
PM5	2381817.1620	474222.2942
PM6	2381822.2480	474268.4350
PM7	2381827.1940	474313.3143
PM8	2381831.7720	474354.8497
PM9	2381836.9330	474401.6681
PM10	2381842.1840	474449.3104
PM11	2381846.7970	474491.1620
PM12	2381852.1260	474539.5072
PM13	2381857.4210	474587.5439
PM14	2381862.6910	474635.3568
PM15	2381867.9100	474682.7095
PM16	2381873.0990	474729.7834
PM17	2381878.7460	474777.5986
PM18	2381884.3430	474823.0776
PM19	2381890.0830	474869.7143
PM20	2381895.8160	474916.2975
PM21	2381901.6850	474963.9895
PM22	2381907.4580	475010.9006
PM23	2381913.1340	475057.0222
PM24	2381918.8830	475103.7320
PM25	2381924.6930	475150.9409
PM26	2381929.8000	475192.4418
PM27	2381935.6030	475239.5940
PM28	2381941.2270	475285.2965
PM29	2381946.5830	475328.6189
PM30	2381951.6150	475369.0930
PM31	2381957.1740	475413.7932
PM32	2381962.2040	475454.2475
PM33	2381967.5260	475497.0464
PM34	2381972.9730	475540.8499
PM35	2381978.4030	475584.5184
PM36	2381983.8060	475627.9727

V	COORDENADAS	
	Y	X
PM37	2381989.7940	475676.1245
PM38	2381995.6060	475722.8638
PM39	2382001.3330	475768.9238
PM40	2382006.3000	475808.8693
PM41	2382011.2940	475849.0309
PM42	2382016.6970	475892.4787
PM43	2382024.4890	475938.9474
PM44	2382031.7650	475982.3304
PM45	2382038.6680	476023.4929
PM46	2382046.1110	476067.8775
PM47	2382053.6240	476112.6799
PM48	2382061.3800	476158.9263
PM49	2382069.3100	476206.2104
PM50	2382076.3870	476248.4117
PM51	2382083.4460	476290.5051
PM52	2382090.6130	476333.2427
PM53	2382098.3110	476379.1476
PM54	2382105.8390	476424.0336
PM55	2382113.6780	476470.7803
PM56	2382120.9650	476514.2341
PM57	2382128.1080	476556.8289
PM58	2382135.3540	476600.0319
PM59	2382142.7850	476644.3457
PM60	2382150.5510	476690.6526
PM61	2382158.0060	476735.1092
PM62	2382165.3470	476778.8844
PM63	2382172.8870	476823.8425
PM64	2382179.8740	476865.5064
PM65	2382187.7370	476912.3970
PM66	2382194.6610	476953.6856
PM67	2382203.3480	476998.5304
PM68	2382212.9540	477045.1585
PM69	2382221.9860	477089.0036
PM70	2382230.8790	477132.1698
PM71	2382239.7750	477175.3546
PM72	2382249.1830	477221.0248

V	COORDENADAS	
	Y	X
PM73	2382257.4830	477261.3131
PM74	2382266.5240	477305.2018
PM75	2382276.4460	477353.3636
PM76	2382285.5770	477397.6894
PM77	2382295.0470	477443.6585
PM78	2382304.4490	477489.2974
PM79	2382313.8140	477534.7595
PM80	2382324.8680	477579.2187
PM81	2382335.8350	477621.0194
PM82	2382348.1600	477667.9931
PM83	2382360.5390	477715.1735
PM84	2382370.9770	477754.9537
PM85	2382382.7780	477799.9312
PM86	2382394.9220	477846.4627
PM87	2382406.5960	477891.9128
PM88	2382417.5310	477934.4892
PM89	2382428.4940	477977.1718
PM90	2382439.7880	478021.1442
PM91	2382450.0980	478061.2829
PM92	2382460.5680	478102.0484
PM93	2382472.5290	478148.6184
PM94	2382484.0760	478193.5737
PM95	2382495.3840	478237.5998
PM96	2382507.7460	478285.7314
PM97	2382519.6630	478332.1272
PM98	2382526.8120	478359.9594
PM99	2382541.2440	478401.2117
PM100	2382556.5330	478444.9111
PM101	2382572.4110	478490.2944
PM102	2382587.6540	478533.8608
PM103	2382602.5560	478576.4548
PM104	2382616.6500	478616.7394
PM105	2382632.8170	478662.9478
PM106	2382647.3790	478704.5696
PM107	2382661.6000	478745.2169
PM108	2382676.8870	478788.0781
PM109	2382693.0170	478833.3035
PM110	2382707.9630	478875.2117
PM111	2382722.9100	478917.1200
PM112	2382731.6260	478941.5570
PM113	2382749.8850	478982.7795
PM114	2382769.0140	479025.9651
PM115	2382786.5500	479065.5564
PM116	2382804.4550	479105.9773
PM117	2382823.9260	479149.9362
PM118	2382843.3710	479193.8359
PM119	2382859.9590	479231.2849

V	COORDENADAS	
	Y	X
PM120	2382878.1900	479272.4438
PM121	2382897.0350	479314.9899
PM122	2382915.3800	479355.8367
PM123	2382934.2230	479397.5951
PM124	2382954.3320	479442.1586
PM125	2382972.1330	479481.6087
PM126	2382992.5440	479526.8430
PM127	2383010.7590	479567.2101
PM128	2383030.0300	479609.9182
PM129	2383049.6650	479653.4306
PM130	2383067.6010	479693.1798
PM131	2383084.7870	479731.2680
PM132	2383102.9010	479771.4100
PM133	2383123.1720	479815.0177
PM134	2383141.2840	479851.9076
PM135	2383160.7000	479891.4513
PM136	2383181.6900	479934.2020
PM137	2383200.3840	479972.2784
PM138	2383219.9020	480012.0311
PM139	2383238.5110	480049.9312
PM140	2383259.4880	480093.7431
PM141	2383280.6770	480138.2762
PM142	2383301.2660	480181.5475
PM143	2383320.1910	480221.3206
PM144	2383338.5530	480259.9117
PM145	2383358.9530	480302.7860
PM146	2383377.4530	480341.6671
PM147	2383397.2200	480383.2107
PM148	2383418.0280	480426.9435
PM149	2383439.0900	480471.2092
PM150	2383457.0450	480508.9444
PM151	2383474.5300	480545.6917
PM152	2383494.8320	480587.3535
PM153	2383513.6540	480623.0946
ZF153	2383495.5260	480631.5936
ZF152	2383476.9910	480596.3959
ZF151	2383456.5100	480554.3691
ZF150	2383438.9850	480517.5375
ZF149	2383421.0300	480479.8023
ZF148	2383399.9680	480435.5366
ZF147	2383379.1600	480391.8037
ZF146	2383359.3930	480350.2602
ZF145	2383340.8930	480311.3791
ZF144	2383320.4930	480268.5048
ZF143	2383302.1310	480229.9137
ZF142	2383283.2060	480190.1406
ZF141	2383262.6170	480146.8692

V	COORDENADAS	
	Y	X
ZF140	2383241.4390	480102.3582
ZF139	2383220.5140	480058.6572
ZF138	2383201.9490	480020.8456
ZF137	2383182.4320	479981.0929
ZF136	2383163.7370	479943.0166
ZF135	2383142.7470	479900.2658
ZF134	2383123.3320	479860.7221
ZF133	2383105.1260	479823.6414
ZF132	2383084.7170	479779.7387
ZF131	2383066.5570	479739.4939
ZF130	2383049.3710	479701.4058
ZF129	2383031.4340	479661.6566
ZF128	2383011.8000	479618.1442
ZF127	2382992.5290	479575.4361
ZF126	2382974.3140	479535.0690
ZF125	2382953.9030	479489.8346
ZF124	2382936.1020	479450.3845
ZF123	2382915.9930	479405.8211
ZF122	2382897.1430	479364.0466
ZF121	2382878.7700	479323.1368
ZF120	2382859.9030	479280.5436
ZF119	2382841.6720	479239.3847
ZF118	2382825.0850	479201.9357
ZF117	2382805.6390	479158.0361
ZF116	2382786.1680	479114.0772
ZF115	2382768.2640	479073.6562
ZF114	2382750.7270	479034.0649
ZF113	2382731.5980	478990.8794
ZF112	2382713.0380	478948.9764
ZF111	2382704.0720	478923.8386
ZF110	2382689.1260	478881.9303
ZF109	2382674.1790	478840.0221
ZF108	2382658.0490	478794.7967
ZF107	2382642.7420	478751.8786
ZF106	2382628.5010	478711.1744
ZF105	2382613.9390	478669.5526
ZF104	2382597.7720	478623.3442
ZF103	2382583.6780	478583.0596
ZF102	2382568.7760	478540.4655
ZF101	2382553.5330	478496.8991
ZF100	2382537.6550	478451.5158
ZF99	2382522.3660	478407.8164
ZF98	2382507.6520	478365.7600
ZF97	2382500.2920	478337.1027
ZF96	2382488.3750	478290.7068
ZF95	2382476.0130	478242.5752
ZF94	2382464.7050	478198.5492

V	COORDENADAS	
	Y	X
ZF93	2382453.1580	478153.5938
ZF92	2382441.1970	478107.0238
ZF91	2382430.7260	478066.2583
ZF90	2382420.4170	478026.1196
ZF89	2382409.1230	477982.1472
ZF88	2382398.1600	477939.4646
ZF87	2382387.2240	477896.8883
ZF86	2382375.5600	477851.4757
ZF85	2382363.4290	477804.9944
ZF84	2382351.6310	477760.0295
ZF83	2382341.1940	477720.2492
ZF82	2382328.8150	477673.0689
ZF81	2382316.4900	477626.0951
ZF80	2382305.4900	477584.1695
ZF79	2382294.3080	477539.1917
ZF78	2382284.8600	477493.3328
ZF77	2382275.4580	477447.6939
ZF76	2382265.9890	477401.7248
ZF75	2382256.8570	477357.3990
ZF74	2382246.9360	477309.2372
ZF73	2382237.8940	477265.3485
ZF72	2382229.5950	477225.0602
ZF71	2382220.1860	477179.3900
ZF70	2382211.2900	477136.2052
ZF69	2382202.3970	477093.0390
ZF68	2382193.3650	477049.1939
ZF67	2382183.7360	477002.4499
ZF66	2382174.9790	476957.2418
ZF65	2382168.0130	476915.7048
ZF64	2382160.1490	476868.8142
ZF63	2382153.1620	476827.1503
ZF62	2382145.6230	476782.1923
ZF61	2382138.2820	476738.4170
ZF60	2382130.8260	476693.9605
ZF59	2382123.0600	476647.6535
ZF58	2382115.6290	476603.3397
ZF57	2382108.3840	476560.1367
ZF56	2382101.2410	476517.5419
ZF55	2382093.9530	476474.0881
ZF54	2382086.1140	476427.3414
ZF53	2382078.5870	476382.4554
ZF52	2382070.8880	476336.5505
ZF51	2382063.7210	476293.8129
ZF50	2382056.6620	476251.7195
ZF49	2382049.5850	476209.5182
ZF48	2382041.6550	476162.2341
ZF47	2382033.9000	476115.9877

V	COORDENADAS	
	Y	X
ZF46	2382026.3860	476071.1853
ZF45	2382018.9430	476026.8007
ZF44	2382012.0400	475985.6382
ZF43	2382004.7650	475942.2553
ZF42	2381996.9020	475895.3678
ZF41	2381991.4470	475851.4989
ZF40	2381986.4530	475811.3372
ZF39	2381981.4860	475771.3917
ZF38	2381975.7580	475725.3317
ZF37	2381969.9470	475678.5924
ZF36	2381963.9590	475630.4406
ZF35	2381958.5560	475586.9863
ZF34	2381953.1260	475543.3178
ZF33	2381947.6790	475499.5143
ZF32	2381942.3570	475456.7154
ZF31	2381937.3270	475416.2611
ZF30	2381931.7680	475371.5609
ZF29	2381926.7350	475331.0797
ZF28	2381921.3780	475287.7448
ZF27	2381915.7530	475242.0369
ZF26	2381909.9500	475194.8847
ZF25	2381904.8420	475153.3838
ZF24	2381899.0330	475106.1750
ZF23	2381893.2840	475059.4651

V	COORDENADAS	
	Y	X
ZF22	2381887.6080	475013.3435
ZF21	2381881.8350	474966.4324
ZF20	2381875.9650	474918.7404
ZF19	2381870.2330	474872.1572
ZF18	2381864.4930	474825.5205
ZF17	2381858.8900	474779.9930
ZF16	2381853.2280	474732.0519
ZF15	2381848.0310	474684.9007
ZF14	2381842.8110	474637.5480
ZF13	2381837.5410	474589.7351
ZF12	2381832.2470	474541.6984
ZF11	2381826.9180	474493.3532
ZF10	2381822.3050	474451.5016
ZF9	2381817.0530	474403.8593
ZF8	2381811.8930	474357.0409
ZF7	2381807.3150	474315.5055
ZF6	2381802.3680	474270.6262
ZF5	2381797.2610	474224.2917
ZF4	2381793.5320	474183.1035
ZF3	2381791.5070	474140.5045
ZF2	2381789.3960	474096.0620
ZF1	2381789.0100	474087.9480
PM1	2381809.0330	474087.9480

SUPERFICIE: 136,277.62 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 5

V	COORDENADAS	
	Y	X
PM1	2383651.2790	480883.6522
PM2	2383665.6140	480910.5448
PM3	2383686.3830	480949.5046
PM4	2383699.2090	480973.5662
PM5	2383717.3250	481016.2007
PM6	2383731.6150	481049.8325
PM7	2383749.5410	481092.0212
PM8	2383767.6190	481134.5674
PM9	2383785.5770	481176.8286
PM10	2383802.0680	481215.6418
PM11	2383819.3040	481255.8938
PM12	2383838.0590	481299.6318
PM13	2383856.1820	481341.8985
PM14	2383874.1570	481383.8184
PM15	2383884.9810	481409.0628
PM16	2383897.2780	481437.7408
PM17	2383911.1520	481484.5612

V	COORDENADAS	
	Y	X
PM18	2383924.5510	481529.7804
PM19	2383937.2340	481572.5816
PM20	2383949.6470	481614.4716
PM21	2383964.7050	481655.1647
PM22	2383981.7410	481698.3600
PM23	2383997.6050	481737.2831
PM24	2384017.1610	481780.4369
PM25	2384036.0250	481822.0608
PM26	2384053.7620	481861.1985
PM27	2384073.6070	481904.9884
PM28	2384093.4210	481948.7102
PM29	2384112.5370	481990.8919
PM30	2384131.2370	482032.7477
PM31	2384148.2690	482072.8945
PM32	2384165.7000	482113.9804
PM33	2384182.2200	482152.9197
PM34	2384197.3340	482195.3971

V	COORDENADAS	
	Y	X
PM35	2384212.0370	482238.2344
PM36	2384225.1380	482276.4019
PM37	2384240.0560	482319.8635
PM38	2384254.1460	482360.9128
PM39	2384269.3860	482405.3132
PM40	2384283.2410	482445.6802
PM41	2384299.0570	482489.8997
PM42	2384315.5300	482535.8146
PM43	2384332.3920	482582.8114
PM44	2384347.4760	482624.8504
PM45	2384361.8230	482664.8383
PM46	2384377.6090	482708.8382
PM47	2384391.3050	482747.0113
PM48	2384405.5820	482786.8014
PM49	2384414.9910	482813.0273
PM50	2384424.4350	482839.3494
PM51	2384440.1370	482871.8006
PM52	2384460.4360	482913.7528
PM53	2384481.4260	482957.1343
PM54	2384500.6790	482996.9241
PM55	2384520.8370	483038.5855
PM56	2384539.3390	483076.8245
PM57	2384557.0140	483114.8626
PM58	2384575.7380	483155.5979
PM59	2384594.9430	483197.3794
PM60	2384613.9160	483238.6538
PM61	2384633.9870	483282.3194
PM62	2384651.6750	483320.8002
PM63	2384670.6120	483361.9983
PM64	2384688.3630	483400.6166
PM65	2384707.9860	483443.3075
PM66	2384726.0670	483483.5707
PM67	2384744.7350	483525.9511
PM68	2384761.8480	483564.8037
PM69	2384779.7860	483605.5271
PM70	2384798.9850	483649.6134
PM71	2384815.3860	483692.5401
PM72	2384830.8420	483731.8290
PM73	2384849.6770	483777.2583
PM74	2384867.8000	483820.9699
PM75	2384883.6420	483859.1821
PM76	2384899.8170	483898.1937
PM77	2384917.8280	483941.6380

V	COORDENADAS	
	Y	X
PM78	2384935.9560	483985.3624
PM79	2384951.3740	484022.5500
PM80	2384981.2280	484053.3292
PM81	2385009.7770	484098.3976
PM82	2385029.6340	484139.3134
PM83	2385051.0150	484183.3695
PM84	2385070.0750	484222.6418
PM85	2385088.3230	484260.2404
PM86	2385108.9380	484302.7181
PM87	2385127.9420	484341.8764
PM88	2385147.6010	484382.3826
PM89	2385165.6580	484419.5882
PM90	2385184.6190	484458.6590
PM91	2385202.8750	484497.3398
PM92	2385221.6100	484537.0354
PM93	2385242.4170	484581.1214
PM94	2385259.9220	484618.2113
PM95	2385278.7060	484658.0110
PM96	2385297.2330	484697.2665
PM97	2385310.1220	484724.5775
PM98	2385331.2540	484760.1542
PM99	2385353.3120	484797.2902
PM100	2385374.7870	484833.4446
PM101	2385396.7020	484870.3405
PM102	2385417.8600	484905.9610
PM103	2385441.5060	484945.7702
PM104	2385464.3330	484984.2002
PM105	2385487.8520	485023.7965
PM106	2385510.4660	485061.8679
PM107	2385533.3920	485100.4656
PM108	2385557.3080	485140.7303
PM109	2385580.3120	485175.6270
PM110	2385606.4220	485214.3487
PM111	2385631.6570	485251.7733
PM112	2385656.0780	485287.9911
PM113	2385682.2890	485326.8622
PM114	2385706.8570	485363.2978
PM115	2385731.7300	485400.1856
PM116	2385758.5910	485440.0600
PM117	2385783.6670	485477.8219
PM118	2385809.6540	485516.9550
PM119	2385835.8830	485556.4521
PM120	2385861.4950	485595.0213

V	COORDENADAS	
	Y	X
PM121	2385887.0830	485633.5544
PM122	2385912.6470	485672.0503
PM123	2385936.1830	485707.4922
PM124	2385961.3930	485745.4554
PM125	2385987.1500	485784.2426
PM126	2386010.5130	485819.0761
PM127	2386037.2840	485855.9383
PM128	2386064.7300	485893.7305
PM129	2386089.7510	485928.1824
PM130	2386117.4160	485966.2761
PM131	2386142.3910	486000.6660
PM132	2386169.7810	486038.3804
PM133	2386197.7240	486076.8560
PM134	2386223.2600	486112.0178
PM135	2386249.3550	486147.9505
PM136	2386274.9780	486183.9550
PM137	2386302.4780	486222.7719
PM138	2386330.6110	486262.4821
PM139	2386356.3110	486298.7590
PM140	2386383.1750	486336.6788
PM141	2386408.2300	486372.0449
PM142	2386435.5310	486410.5814
PM143	2386457.8950	486442.1500
PM144	2386486.0240	486475.4334
PM145	2386513.7500	486508.2400
PM146	2386542.1260	486541.8165
PM147	2386573.0500	486578.4075
PM148	2386601.3040	486611.8389
PM149	2386627.7890	486643.1777
PM150	2386649.5000	486668.8668
PM151	2386676.3040	486692.8913
PM152	2386706.8620	486720.2794
PM153	2386739.2120	486749.2739
PM154	2386772.8400	486779.4141
PM155	2386808.1620	486811.0724
PM156	2386841.3250	486840.7955
PM157	2386876.2870	486872.1314
PM158	2386906.4730	486892.5309
PM159	2386941.6270	486916.2886
PM160	2386979.1160	486941.6240
PM161	2387019.6410	486969.0112
PM162	2387055.0960	486992.9720
PM163	2387092.5890	487018.3099

V	COORDENADAS	
	Y	X
PM164	2387131.9260	487044.8946
PM165	2387169.8650	487070.5338
PM166	2387206.7820	487095.4828
PM167	2387244.9610	487121.2847
PM168	2387283.5720	487147.2645
PM169	2387320.9740	487171.9097
PM170	2387356.7910	487195.5104
PM171	2387396.6960	487221.8051
PM172	2387438.4380	487249.3101
PM173	2387474.5650	487273.1147
PM174	2387513.4930	487298.7658
PM175	2387553.9060	487324.9036
PM176	2387591.2990	487348.9790
PM177	2387628.7030	487373.0620
PM178	2387667.2180	487397.8601
PM179	2387706.3290	487423.0415
PM180	2387751.0240	487451.8189
PM181	2387788.3300	487486.0336
PM182	2387820.6980	487515.7209
PM183	2387854.1740	487546.4235
PM184	2387891.3970	487580.5625
PM185	2387905.8460	487639.0183
PM186	2387907.9650	487647.5895
PM187	2387915.4060	487649.4976
PM188	2387961.7060	487661.3706
PM189	2388002.9950	487671.9586
PM190	2388039.5310	487732.9146
PM191	2388062.2010	487770.7361
PM192	2388085.7100	487809.9585
PM193	2388108.8580	487848.5772
PM194	2388134.0680	487890.6374
PM195	2388158.2720	487931.0184
PM196	2388192.5480	487988.2034
PM197	2388190.3360	488055.5644
PM198	2388188.7370	488104.2787
PM199	2388187.1010	488154.1207
ZF199	2388167.1120	488153.4644
ZF198	2388168.7480	488103.6225
ZF197	2388170.3470	488054.9082
ZF196	2388172.3650	487993.4338
ZF195	2388141.1170	487941.3005
ZF194	2388116.9140	487900.9195
ZF193	2388091.7030	487858.8593

V	COORDENADAS	
	Y	X
ZF192	2388068.5560	487820.2406
ZF191	2388045.0460	487781.0183
ZF190	2388022.3770	487743.1968
ZF189	2387990.0660	487689.2903
ZF188	2387956.7380	487680.7438
ZF187	2387910.4380	487668.8707
ZF186	2387891.4180	487663.9933
ZF185	2387886.4310	487643.8175
ZF184	2387873.4300	487591.2219
ZF183	2387840.6560	487561.1629
ZF182	2387807.1800	487530.4604
ZF181	2387774.8110	487500.7731
ZF180	2387738.7630	487467.7114
ZF179	2387695.5020	487439.8574
ZF178	2387656.3910	487414.6760
ZF177	2387617.8760	487389.8779
ZF176	2387580.4720	487365.7950
ZF175	2387543.0620	487341.7084
ZF174	2387502.5600	487315.5131
ZF173	2387463.5600	487289.8151
ZF172	2387427.4340	487266.0105
ZF171	2387385.6920	487238.5055
ZF170	2387345.7860	487212.2108
ZF169	2387309.9700	487188.6101
ZF168	2387272.4870	487163.9118
ZF167	2387233.7790	487137.8668
ZF166	2387195.5830	487112.0535
ZF165	2387158.6660	487087.1046
ZF164	2387120.7270	487061.4653
ZF163	2387081.3900	487034.8806
ZF162	2387043.8970	487009.5428
ZF161	2387008.4420	486985.5820
ZF160	2386967.9170	486958.1948
ZF159	2386930.4280	486932.8593
ZF158	2386895.2740	486909.1017
ZF157	2386863.9560	486887.9370
ZF156	2386827.9760	486855.6889
ZF155	2386794.8140	486825.9658
ZF154	2386759.4920	486794.3075
ZF153	2386725.8630	486764.1674
ZF152	2386693.5130	486735.1728
ZF151	2386662.9560	486707.7847
ZF150	2386635.1190	486682.8352

V	COORDENADAS	
	Y	X
ZF149	2386612.5140	486656.0874
ZF148	2386586.0280	486624.7486
ZF147	2386557.7750	486591.3173
ZF146	2386526.8510	486554.7262
ZF145	2386498.4740	486521.1497
ZF144	2386470.7480	486488.3431
ZF143	2386442.0690	486454.4079
ZF142	2386419.2110	486422.1429
ZF141	2386391.9100	486383.6064
ZF140	2386366.8550	486348.2404
ZF139	2386339.9910	486310.3206
ZF138	2386314.2910	486274.0437
ZF137	2386286.1580	486234.3334
ZF136	2386258.6710	486195.5340
ZF135	2386233.1160	486159.6252
ZF134	2386207.0770	486123.7703
ZF133	2386181.5410	486088.6085
ZF132	2386153.5980	486050.1329
ZF131	2386126.2090	486012.4185
ZF130	2386101.2330	485978.0286
ZF129	2386073.5680	485939.9349
ZF128	2386048.5480	485905.4830
ZF127	2386021.1010	485867.6908
ZF126	2385994.1110	485830.5266
ZF125	2385970.5140	485795.3449
ZF124	2385944.7320	485756.5194
ZF123	2385919.5220	485718.5562
ZF122	2385895.9860	485683.1143
ZF121	2385870.4220	485644.6183
ZF120	2385844.8340	485606.0852
ZF119	2385819.2220	485567.5161
ZF118	2385792.9930	485528.0190
ZF117	2385767.0060	485488.8859
ZF116	2385741.9660	485451.1790
ZF115	2385715.1570	485411.3818
ZF114	2385690.2740	485374.4792
ZF113	2385665.7060	485338.0435
ZF112	2385639.4960	485299.1725
ZF111	2385615.0750	485262.9547
ZF110	2385589.8390	485225.5301
ZF109	2385563.6710	485186.7218
ZF108	2385540.3520	485151.3468
ZF107	2385516.1960	485110.6793

V	COORDENADAS	
	Y	X
ZF106	2385493.2700	485072.0816
ZF105	2385470.6570	485034.0102
ZF104	2385447.1370	484994.4139
ZF103	2385424.3110	484955.9839
ZF102	2385400.6650	484916.1747
ZF101	2385379.5070	484880.5542
ZF100	2385357.5920	484843.6583
ZF99	2385336.1170	484807.5039
ZF98	2385314.0590	484770.3679
ZF97	2385292.4410	484733.9736
ZF96	2385279.1460	484705.8028
ZF95	2385260.6190	484666.5473
ZF94	2385241.8350	484626.7475
ZF93	2385224.3300	484589.6577
ZF92	2385203.5230	484545.5716
ZF91	2385184.7880	484505.8760
ZF90	2385166.5790	484467.2936
ZF89	2385147.6650	484428.3205
ZF88	2385129.6080	484391.1150
ZF87	2385109.9490	484350.6087
ZF86	2385090.9450	484311.4505
ZF85	2385070.3300	484268.9728
ZF84	2385052.0820	484231.3742
ZF83	2385033.0220	484192.1018
ZF82	2385011.6410	484148.0458
ZF81	2384992.2770	484108.1460
ZF80	2384965.4360	484065.7737
ZF79	2384934.3610	484033.7352
ZF78	2384917.4810	483993.0221
ZF77	2384899.3530	483949.2977
ZF76	2384881.3410	483905.8534
ZF75	2384865.1670	483866.8418
ZF74	2384849.3250	483828.6296
ZF73	2384831.2020	483784.9180
ZF72	2384812.2970	483739.3203
ZF71	2384796.7390	483699.7702
ZF70	2384780.4660	483657.1792
ZF69	2384761.4660	483613.5509
ZF68	2384743.5450	483572.8659
ZF67	2384726.4310	483534.0133
ZF66	2384707.7930	483491.6984
ZF65	2384689.7770	483451.5807
ZF64	2384670.1910	483408.9696

V	COORDENADAS	
	Y	X
ZF63	2384652.4400	483370.3512
ZF62	2384633.5030	483329.1532
ZF61	2384615.8150	483290.6723
ZF60	2384595.7430	483247.0068
ZF59	2384576.7710	483205.7324
ZF58	2384557.5660	483163.9508
ZF57	2384538.8590	483123.2531
ZF56	2384521.2670	483085.3945
ZF55	2384502.8330	483047.2965
ZF54	2384482.6750	483005.6351
ZF53	2384463.4230	482965.8453
ZF52	2384442.4320	482922.4638
ZF51	2384422.1340	482880.5116
ZF50	2384405.9690	482847.1038
ZF49	2384396.1660	482819.7815
ZF48	2384386.7570	482793.5556
ZF47	2384372.4800	482753.7655
ZF46	2384358.7840	482715.5924
ZF45	2384342.9980	482671.5925
ZF44	2384328.6510	482631.6046
ZF43	2384313.5670	482589.5656
ZF42	2384296.7050	482542.5688
ZF41	2384280.2280	482496.6445
ZF40	2384264.3660	482452.2946
ZF39	2384250.4690	482411.8062
ZF38	2384235.2290	482367.4058
ZF37	2384221.1390	482326.3565
ZF36	2384206.2210	482282.8949
ZF35	2384193.1210	482244.7273
ZF34	2384178.4540	482201.9961
ZF33	2384163.5760	482160.1840
ZF32	2384147.2880	482121.7915
ZF31	2384129.8570	482080.7056
ZF30	2384112.8990	482040.7330
ZF29	2384094.2980	481999.0988
ZF28	2384075.2040	481956.9657
ZF27	2384055.3900	481913.2440
ZF26	2384035.5450	481869.4541
ZF25	2384017.8080	481830.3164
ZF24	2383998.9450	481788.6925
ZF23	2383979.2290	481745.1879
ZF22	2383963.1780	481705.8033
ZF21	2383946.0220	481662.3050

V	COORDENADAS	
	Y	X
ZF20	2383930.6590	481620.7901
ZF19	2383918.0580	481578.2638
ZF18	2383905.3750	481535.4625
ZF17	2383891.9760	481490.2433
ZF16	2383878.4350	481444.5460
ZF15	2383866.6000	481416.9446
ZF14	2383855.7750	481391.7002
ZF13	2383837.8010	481349.7803
ZF12	2383819.6770	481307.5135
ZF11	2383800.9210	481263.7710
ZF10	2383783.6720	481223.4888

V	COORDENADAS	
	Y	X
ZF9	2383767.1690	481184.6500
ZF8	2383749.2120	481142.3888
ZF7	2383731.1340	481099.8426
ZF6	2383713.2080	481057.6539
ZF5	2383698.9180	481024.0220
ZF4	2383681.1460	480982.1976
ZF3	2383668.7340	480958.9127
ZF2	2383647.9650	480919.9529
ZF1	2383633.8590	480893.4908
PM1	2383651.2790	480883.6522

SUPERFICIE: 175,937.78 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 6

V	COORDENADAS	
	Y	X
PM1	2388249.5920	488144.7471
PM2	2388269.8240	488184.2530
PM3	2388287.7540	488208.5059
PM4	2388312.2870	488241.6919
ZF4	2388296.2050	488253.5812

V	COORDENADAS	
	Y	X
ZF3	2388271.6710	488220.3952
ZF2	2388252.7690	488194.8263
ZF1	2388231.7900	488153.8638
PM1	2388249.5920	488144.7471

SUPERFICIE: 2,349.07 m²

Cuadro de coordenadas de zona federal marítimo terrestre, polígono 7

V	COORDENADAS	
	Y	X
PM1	2388471.1360	488257.4408
PM2	2388497.8210	488293.5258
PM3	2388525.9860	488332.5059
PM4	2388550.1880	488366.8650
PM5	2388577.0090	488401.3623
PM6	2388604.5220	488433.4395
PM7	2388634.7460	488471.7117
PM8	2388660.4320	488511.0886
PM9	2388679.4220	488538.5817
PM10	2388712.4510	488563.8645
PM11	2388752.4180	488589.5487
PM12	2388789.2670	488620.6651
PM13	2388823.2910	488656.5378
PM14	2388851.4260	488691.4831
PM15	2388879.4740	488731.5929
PM16	2388907.8600	488772.1843
PM17	2388930.8840	488813.3307
PM18	2388952.5620	488852.0720
PM19	2388976.3220	488894.5319
PM20	2388993.3750	488938.9878
PM21	2389008.9510	488983.5014

V	COORDENADAS	
	Y	X
PM22	2389023.0420	489023.7716
PM23	2389031.2100	489073.0275
PM24	2389038.6370	489117.8173
PM25	2389045.7860	489160.9239
PM26	2389057.2810	489208.8697
PM27	2389068.6300	489253.0018
PM28	2389081.8380	489298.8727
PM29	2389092.1960	489332.7751
PM30	2389081.4220	489379.4939
PM31	2389073.5130	489413.7878
PM32	2389070.5940	489457.6110
PM33	2389066.8330	489506.3487
PM34	2389061.1040	489554.7491
PM35	2389055.5300	489601.8413
PM36	2389050.1150	489647.5874
PM37	2389044.5230	489694.8260
PM38	2389039.2890	489743.3898
PM39	2389035.7220	489780.0992
PM40	2389024.7250	489828.7718
PM41	2389015.1430	489871.1767
PM42	2389007.9240	489903.1278

V	COORDENADAS	
	Y	X
ZF42	2388988.4150	489898.7199
ZF41	2388995.6350	489866.7687
ZF40	2389005.2160	489824.3638
ZF39	2389015.9380	489776.9158
ZF38	2389019.3930	489741.3511
ZF37	2389024.6500	489692.5788
ZF36	2389030.2540	489645.2364
ZF35	2389035.6690	489599.4903
ZF34	2389041.2430	489552.3981
ZF33	2389046.9240	489504.4030
ZF32	2389050.6450	489456.1769
ZF31	2389053.6640	489410.8572
ZF30	2389061.9340	489374.9996
ZF29	2389071.5050	489333.4984
ZF28	2389062.6630	489304.5620
ZF27	2389049.3320	489258.2605
ZF26	2389037.8700	489213.6921
ZF25	2389026.1710	489164.8963
ZF24	2389018.9070	489121.0892
ZF23	2389011.4790	489076.2995
ZF22	2389003.5940	489028.7472
ZF21	2388990.0730	488990.1069

V	COORDENADAS	
	Y	X
ZF20	2388974.5950	488945.8736
ZF19	2388958.1640	488903.0406
ZF18	2388935.1090	488861.8383
ZF17	2388913.4310	488823.0970
ZF16	2388890.8960	488782.8249
ZF15	2388863.0840	488743.0544
ZF14	2388835.4230	488703.4988
ZF13	2388808.2210	488669.7123
ZF12	2388775.5180	488635.2315
ZF11	2388740.5100	488605.6698
ZF10	2388700.9470	488580.2454
ZF9	2388664.7590	488552.5448
ZF8	2388643.8250	488522.2372
ZF7	2388618.4890	488483.3966
ZF6	2388589.0780	488446.1528
ZF5	2388561.5150	488414.0181
ZF4	2388534.1090	488378.7681
ZF3	2388509.7050	488344.1216
ZF2	2388481.6750	488305.3288
ZF1	2388455.0550	488269.3327

SUPERFICIE: 36,877.24 m²

SUPERFICIE TOTAL: 538,762.20 m²

ARTÍCULO SEGUNDO.- Este Acuerdo únicamente confiere a la Comisión Nacional de Áreas Naturales Protegidas, el derecho de usar la superficie destinada al cumplimiento del objeto señalado en el artículo primero del presente instrumento, no transmite la propiedad ni crea derecho real alguno a favor del destinatario.

ARTÍCULO TERCERO.- La Secretaría de Medio Ambiente y Recursos Naturales, en cualquier momento, podrá delimitar nuevamente la zona federal marítimo terrestre, motivo por el cual las coordenadas de los vértices, rumbos y distancias de las poligonales que integran la superficie destinada, podrán ser modificadas.

ARTÍCULO CUARTO.- En caso de que la Comisión Nacional de Áreas Naturales Protegidas, diera a la superficie de zona federal marítimo terrestre que se destina, un aprovechamiento distinto al previsto en este Acuerdo, sin la previa autorización de la Secretaría de Medio Ambiente y Recursos Naturales, o dejara de utilizarla o necesitarla, dicho bien con todas sus mejoras y accesiones se retirará de su servicio para ser administrado por esta última.

ARTÍCULO QUINTO.- La Secretaría de Medio Ambiente y Recursos Naturales, en el ámbito de sus atribuciones, vigilará el estricto cumplimiento del presente Acuerdo.

TRANSITORIO

ÚNICO.- El presente Acuerdo entrará en vigor al día siguiente de su publicación en el Diario Oficial de la Federación.

Dado en la Ciudad de México, a los veintiocho días del mes de marzo de dos mil dieciséis.- El Secretario de Medio Ambiente y Recursos Naturales, **Rafael Pacchiano Alamán**.- Rúbrica.