

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 600,305.33 metros cuadrados de zona federal marítimo terrestre denominada Segmento 10, ubicada en Puerto Adolfo López Mateos, Municipio de Comondú, Estado de Baja California Sur, para uso de protección y desarrollo de actividades directamente vinculadas a mantener el estado natural de la zona federal marítimo terrestre, como actividades de investigación científica y monitoreo de los ecosistemas y sus elementos, vigilancia de los recursos naturales, de atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de playas sin el desarrollo de nueva infraestructura.

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 600,305.33 m² de zona federal marítimo terrestre, denominada Segmento 10, ubicada en Puerto Adolfo López Mateos, Municipio de Comondú, Estado de Baja California Sur, la cual se identifica en los planos de levantamiento topográfico con claves RPCBMAGDAL001/10/12/CC, hojas de 1 de 4 a 4 de 4, que corresponden a los cuadros de coordenadas de la superficie solicitada; RPCBMAGDAL001/10/12, hojas de 1 de 14 a 14 de 14, y hoja única que corresponde al plano llave, de fecha febrero de 2016, que cumplen con la delimitación oficial con clave No. 03001/2015/09, de diciembre de 2015, escala 1:2,000, basado en un sistema de coordenadas UTM, zona 12 con un Datum de referencia WGS84, y que obra en el expediente 396/BCS/2014 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 el C. Titular de la Comisión Nacional de Áreas Naturales Protegidas, mediante solicitud recibida con fecha 3 de octubre de 2013, pidió se le destine la superficie descrita en el considerando anterior, para uso de protección y desarrollo de actividades directamente vinculadas a mantener el estado natural de la zona federal marítimo terrestre, como actividades de investigación científica y monitoreo de los ecosistemas y sus elementos, vigilancia de los recursos naturales, de atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de playas sin el desarrollo de nueva infraestructura.

Que mediante oficio No. 23/DOPAHU/2012 de fecha 12 de enero de 2012, el Director de Obras Públicas, Asentamientos Humanos y Urbanismo, del H. Ayuntamiento de Comondú, Estado de Baja California Sur, 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-DGZFMATAC-DDPIF-50/16 de fecha 31 de agosto de 2016, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales, y la No. SGPA-DGZFMATAC-DMIAC-1245/2016 de fecha 23 de septiembre 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 600,305.33 m² de zona federal marítimo terrestre, denominada Segmento 10, ubicada en Puerto Adolfo López Mateos, Municipio de Comondú, Estado de Baja California Sur, para uso de protección y desarrollo de actividades directamente vinculadas a mantener el estado natural de la zona federal marítimo terrestre, como actividades de investigación científica y monitoreo de los ecosistemas y sus elementos, vigilancia de los recursos naturales, de atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de playas sin el desarrollo de nueva infraestructura, cuya descripción técnico-topográfica es la siguiente:

Cuadro de construcción de zona federal marítimo terrestre 1

V	COORDENADAS	
	Y	X
PM1	2737276.4857	405146.3136
PM2	2737272.3920	405136.6580
PM3	2737260.8054	405115.3105
PM4	2737238.0393	405073.3655
PM5	2737215.2732	405031.4206
PM6	2737205.6470	405013.6850
PM7	2737185.9518	404994.4275
PM8	2737151.8280	404961.0622
PM9	2737129.2510	404938.9870
PM10	2737113.4603	404935.6033
PM11	2737066.7947	404925.6037
PM12	2737019.8982	404917.0154
PM13	2736972.4783	404911.6280
PM14	2736957.7793	404909.9580
PM15	2736923.0030	404906.0070
PM16	2736881.1614	404924.2771
PM17	2736837.4242	404943.3749
PM18	2736793.6869	404962.4727
PM19	2736749.9496	404981.5706
PM20	2736706.2124	405000.6684
PM21	2736669.4342	405030.5389
PM22	2736634.0434	405062.5571
PM23	2736601.2660	405092.2110
PM24	2736580.0352	405093.0949
PM25	2736550.0611	405094.3429
PM26	2736502.3774	405096.3282
PM27	2736454.8706	405100.6218
PM28	2736407.4408	405105.9220
PM29	2736396.1830	405107.1800
PM30	2736370.9342	405133.3955
PM31	2736337.8035	405167.7464
PM32	2736303.7891	405201.2232
PM33	2736269.7746	405234.7000
PM34	2736235.7602	405268.1768
PM35	2736201.7458	405301.6536
PM36	2736167.7314	405335.1303
PM37	2736133.7170	405368.6071
PM38	2736100.6791	405403.0431
PM39	2736067.8198	405437.6543
PM40	2736051.0730	405455.2940
PM41	2736041.3918	405476.5995
PM42	2736010.8142	405512.9231
PM43	2735978.7367	405548.2602
PM44	2735946.6593	405583.5973
PM45	2735914.5818	405618.9344
PM46	2735882.5043	405654.2716
PM47	2735850.4269	405689.6087
PM48	2735818.3494	405724.9458
PM49	2735786.2719	405760.2829
PM50	2735754.1945	405795.6200
PM51	2735722.1170	405830.9572
PM52	2735690.5216	405866.7199

PM53	2735659.4269	405902.9249
PM54	2735628.3322	405939.1298
PM55	2735597.2376	405975.3347
PM56	2735566.1429	406011.5396
PM57	2735535.0482	406047.7446
PM58	2735503.9535	406083.9495
PM59	2735472.8589	406120.1544
PM60	2735441.7642	406156.3594
PM61	2735410.6695	406192.5643
PM62	2735379.5749	406228.7692
PM63	2735348.2146	406264.7385
PM64	2735315.9776	406299.9302
PM65	2735283.7406	406335.1218
PM66	2735251.5036	406370.3135
PM67	2735219.2666	406405.5051
PM68	2735187.0296	406440.6968
PM69	2735156.0518	406476.9990
PM70	2735125.1633	406513.3800
PM71	2735094.2749	406549.7610
PM72	2735063.3864	406586.1420
PM73	2735029.7878	406620.0018
PM74	2734999.0259	406656.4402
PM75	2734968.8639	406693.4258
PM76	2734938.7019	406730.4113
PM77	2734908.5399	406767.3968
PM78	2734878.3779	406804.3823
PM79	2734848.2159	406841.3679
PM80	2734818.0539	406878.3534
PM81	2734787.8919	406915.3389
PM82	2734757.7299	406952.3244
PM83	2734727.5679	406989.3100
PM84	2734696.7419	407025.7220
PM85	2734664.5402	407060.9460

PM86	2734632.3385	407096.1700
PM87	2734600.1369	407131.3939
PM88	2734567.9352	407166.6179
PM89	2734535.7335	407201.8419
PM90	2734503.5319	407237.0658
PM91	2734472.0765	407271.4734
ZF91	2734488.3497	407283.3143
ZF90	2734518.2931	407250.5605
ZF89	2734550.4947	407215.3365
ZF88	2734582.6964	407180.1126
ZF87	2734614.8981	407144.8886
ZF86	2734647.0998	407109.6646
ZF85	2734679.3014	407074.4407
ZF84	2734711.7602	407038.9355
ZF83	2734742.9511	407002.0924
ZF82	2734773.2293	406964.9644
ZF81	2734803.3913	406927.9788
ZF80	2734833.5533	406890.9933
ZF79	2734863.7153	406854.0078
ZF78	2734893.8773	406817.0222
ZF77	2734924.0394	406780.0367
ZF76	2734954.2014	406743.0512
ZF75	2734984.3634	406706.0657
ZF74	2735014.4179	406669.2119
ZF73	2735044.5512	406633.5180
ZF72	2735078.1300	406599.6782
ZF71	2735109.5210	406562.7054
ZF70	2735140.4094	406526.3244
ZF69	2735171.2818	406489.9624
ZF68	2735202.0150	406453.9468
ZF67	2735234.0143	406419.0146
ZF66	2735266.2513	406383.8229
ZF65	2735298.4882	406348.6313

ZF64	2735330.7252	406313.4397
ZF63	2735363.1281	406278.0669
ZF62	2735394.6987	406241.8564
ZF61	2735425.8418	406205.5951
ZF60	2735456.9365	406169.3901
ZF59	2735488.0312	406133.1852
ZF58	2735519.1259	406096.9803
ZF57	2735550.2205	406060.7753
ZF56	2735581.3152	406024.5704
ZF55	2735612.4099	405988.3655
ZF54	2735643.5045	405952.1606
ZF53	2735674.5992	405915.9556
ZF52	2735705.6027	405879.8569
ZF51	2735737.0162	405844.3000
ZF50	2735769.0031	405809.0627
ZF49	2735801.0806	405773.7255
ZF48	2735833.1580	405738.3884
ZF47	2735865.2355	405703.0513
ZF46	2735897.3130	405667.7142
ZF45	2735929.3904	405632.3771
ZF44	2735961.4679	405597.0400
ZF43	2735993.5454	405561.7028
ZF42	2736025.8740	405526.0890
ZF41	2736058.4628	405487.3763
ZF40	2736067.8912	405466.6272
ZF39	2736082.3243	405451.4246
ZF38	2736115.1475	405416.8514
ZF37	2736147.9504	405382.6602
ZF36	2736181.7604	405349.3847
ZF35	2736215.7748	405315.9079
ZF34	2736249.7893	405282.4311
ZF33	2736283.8037	405248.9543
ZF32	2736317.8181	405215.4775

ZF31	2736352.0181	405181.8181
ZF30	2736385.3297	405147.2796
ZF29	2736405.5796	405126.2544
ZF28	2736409.6619	405125.7982
ZF27	2736456.8815	405120.5215
ZF26	2736503.6943	405116.2907
ZF25	2736550.8931	405114.3256
ZF24	2736580.8671	405113.0776
ZF23	2736609.3221	405111.8929
ZF22	2736647.4612	405077.3883
ZF21	2736682.4567	405045.7276
ZF20	2736716.7092	405017.9085
ZF19	2736757.9529	404999.8994
ZF18	2736801.6902	404980.8016
ZF17	2736845.4275	404961.7038
ZF16	2736889.1647	404942.6059
ZF15	2736926.0831	404926.4856
ZF14	2736955.5216	404929.8301
ZF13	2736970.2206	404931.5001
ZF12	2737016.9646	404936.8108
ZF11	2737062.8972	404945.2225
ZF10	2737109.2698	404955.1594
ZF9	2737119.4045	404957.3311
ZF8	2737137.8457	404975.3624
ZF7	2737171.9694	405008.7277
ZF6	2737189.5080	405025.8765
ZF5	2737197.6954	405040.9611
ZF4	2737220.4615	405082.9061
ZF3	2737243.2276	405124.8510
ZF2	2737254.3546	405145.3518
ZF1	2737258.0722	405154.1203
PM1	2737276.4857	405146.3136

Superficie: 78,498.25 m²

Cuadro de construcción de zona federal marítimo terrestre 2

V	COORDENADAS	
	Y	X
PM112	2733781.0758	408026.3234
PM113	2733761.8706	408045.3881
PM114	2733728.1528	408079.1643
PM115	2733694.2824	408112.7868
PM116	2733660.4327	408146.3889
PM117	2733624.6928	408178.0169
PM118	2733588.9528	408209.6449
PM119	2733553.2129	408241.2730
PM120	2733517.4729	408272.9010
PM121	2733481.7330	408304.5290
PM122	2733445.9930	408336.1570
PM123	2733410.2531	408367.7851
PM124	2733374.5132	408399.4131
PM125	2733338.7732	408431.0411
PM126	2733303.0333	408462.6691
PM127	2733268.1319	408495.2009
PM128	2733233.9234	408528.4793
PM129	2733199.7148	408561.7577
PM130	2733165.5063	408595.0361
PM131	2733131.2978	408628.3145
PM132	2733097.0893	408661.5930
PM133	2733062.8808	408694.8714
PM134	2733028.6723	408728.1498
PM135	2732994.4638	408761.4282
PM136	2732960.2553	408794.7067
PM137	2732953.0860	408801.6810
PM138	2732921.5855	408822.4354
PM139	2732881.7330	408848.6927
PM140	2732842.7048	408876.1083
PM141	2732804.7232	408905.0048
PM142	2732767.0171	408934.2419
PM143	2732730.0470	408964.7555
PM144	2732693.4025	408995.0003
PM145	2732659.7007	409028.6269
PM146	2732627.3990	409064.3850
PM147	2732593.0424	409096.8406
PM148	2732556.6172	409127.2516
PM149	2732514.9331	409150.4920
PM150	2732473.6833	409174.3987
PM151	2732435.5865	409203.1444
PM152	2732399.4371	409234.2914
PM153	2732363.4426	409265.6294
PM154	2732327.2617	409296.7471
PM155	2732290.9854	409327.7296
PM156	2732256.0540	409360.2484
PM157	2732221.1226	409392.7672
PM158	2732186.1166	409425.1846
PM159	2732144.6777	409448.8594
PM160	2732104.0959	409473.8972
PM161	2732064.8016	409500.9830
PM162	2732025.5074	409528.0688
PM163	2731985.9310	409555.3490
PM164	2731950.6155	409586.3795
PM165	2731914.4411	409618.0720
PM166	2731876.6400	409647.2053
PM167	2731839.6718	409677.3804
PM168	2731802.9348	409707.8446
PM169	2731766.1979	409738.3089
PM170	2731724.1957	409760.8603
PM171	2731682.7620	409782.5320

PM172	2731643.7796	409811.7069
PM173	2731605.4095	409840.0861
PM174	2731566.9775	409868.3820
PM175	2731528.5455	409896.6780
PM176	2731490.9961	409926.0861
PM177	2731454.7075	409957.0830
PM178	2731418.4189	409988.0800
PM179	2731382.1303	410019.0770
PM180	2731359.2520	410047.6968
PM181	2731344.3069	410047.6968
PM182	2731302.3985	410070.5302
PM183	2731265.1993	410100.3955
PM184	2731228.1288	410130.4530
PM185	2731192.0551	410161.6603
PM186	2731157.0461	410194.0955
PM187	2731122.0371	410226.5307
PM188	2731087.0280	410258.9659
PM189	2731052.2511	410291.6465
PM190	2731017.9220	410324.8005
PM191	2730982.2700	410359.2320
PM192	2730944.1202	410384.4347
PM193	2730907.1782	410414.6501
PM194	2730870.2951	410444.9365
PM195	2730833.7334	410475.6109
PM196	2730797.1718	410506.2853
PM197	2730760.6101	410536.9597
PM198	2730724.1269	410567.7251
PM199	2730688.4432	410599.4165
PM200	2730652.7595	410631.1079
PM201	2730617.0036	410662.7112
PM202	2730578.8739	410691.4131
PM203	2730540.7442	410720.1150

PM204	2730502.3700	410749.0010
PM205	2730465.7940	410779.1798
PM206	2730427.9262	410808.2117
PM207	2730389.7494	410836.8510
PM208	2730354.1205	410868.5875
PM209	2730318.5613	410900.4180
PM210	2730283.6602	410932.9180
PM211	2730250.7182	410967.4506
PM212	2730217.7762	411001.9831
PM213	2730182.5286	411034.0105
PM214	2730145.3853	411063.9780
PM215	2730108.2420	411093.9455
PM216	2730073.0492	411126.1732
PM217	2730037.9702	411158.5327
PM218	2730025.8730	411169.6920
PM219	2730000.3184	411187.7080
PM220	2729962.2726	411216.4603
PM221	2729926.5321	411247.9943
PM222	2729892.9204	411281.8108
PM223	2729856.5310	411312.6893
PM224	2729826.8158	411349.7347
PM225	2729793.7387	411384.1246
PM226	2729776.2640	411401.6580
PM227	2729756.5770	411415.9770
PM228	2729718.8460	411445.8366
PM229	2729683.6475	411475.3264
PM230	2729647.2310	411506.1714
PM231	2729611.0395	411537.2480
PM232	2729576.3082	411569.9805
PM233	2729542.2446	411603.4046
PM234	2729509.2805	411637.9025
PM235	2729474.7030	411675.1530

PM236	2729437.2519	411698.9807
PM237	2729401.7050	411732.2390
PM238	2729368.0199	411764.6858
PM239	2729333.6474	411797.7948
PM240	2729299.2749	411830.9038
PM241	2729264.9024	411864.0127
PM242	2729230.2697	411896.8466
PM243	2729195.2934	411929.3171
PM244	2729160.2556	411961.7212
PM245	2729127.6451	411996.4453
PM246	2729094.5045	412030.5943
PM247	2729058.4169	412061.7909
PM248	2729025.1274	412095.9886
PM249	2728991.5551	412129.8989
PM250	2728956.8250	412162.6327
PM251	2728922.0950	412195.3664
PM252	2728887.2922	412228.0219
PM253	2728852.1344	412260.2959
PM254	2728816.9767	412292.5699
PM255	2728781.2783	412324.2429
PM256	2728745.4814	412355.8064
PM257	2728709.5365	412387.1988
PM258	2728673.1330	412418.0608
PM259	2728636.7295	412448.9228
PM260	2728600.3260	412479.7847
PM261	2728563.9225	412510.6467
PM262	2728527.5190	412541.5087
PM263	2728491.1155	412572.3707
PM264	2728454.7120	412603.2326
PM265	2728418.3085	412634.0946
PM266	2728381.9050	412664.9566
PM267	2728345.5015	412695.8185

PM268	2728308.9366	412726.4853
PM269	2728271.7962	412756.4565
PM270	2728234.6559	412786.4277
PM271	2728197.5156	412816.3989
PM272	2728160.3753	412846.3701
PM273	2728125.0755	412874.8560
PM274	2728086.0947	412906.3124
PM275	2728048.9543	412936.2836
PM276	2728011.8140	412966.2548
PM277	2727974.6737	412996.2260
PM278	2727933.0750	413029.7950
PM279	2727899.7794	413055.3893
PM280	2727861.9417	413084.4751
PM281	2727824.1040	413113.5610
PM282	2727786.2663	413142.6468
PM283	2727748.4286	413171.7326
PM284	2727710.5910	413200.8184
PM285	2727672.7533	413229.9042
PM286	2727634.9156	413258.9901
PM287	2727597.0779	413288.0759
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ZF214	2730157.9437	411079.5435
ZF213	2730195.5439	411049.2074
ZF212	2730231.7546	411016.3049

ZF211	2730265.1897	410981.2555
ZF210	2730297.7231	410947.1512
ZF209	2730332.0470	410915.1887
ZF208	2730367.4415	410883.5056
ZF207	2730402.4241	410852.3449
ZF206	2730440.0118	410824.1476
ZF205	2730478.2466	410794.8342
ZF204	2730514.7545	410764.7116
ZF203	2730552.7722	410736.0940
ZF202	2730590.9019	410707.3920
ZF201	2730629.6597	410678.2173
ZF200	2730666.0225	410646.0777
ZF199	2730701.7241	410614.3704
ZF198	2730737.2161	410582.8492
ZF197	2730773.4840	410552.2653
ZF196	2730810.0264	410521.6071
ZF195	2730846.5881	410490.9327
ZF194	2730883.0689	410460.3261
ZF193	2730919.8555	410430.1190
ZF192	2730955.9941	410400.5607
ZF191	2730994.8352	410374.9013
ZF190	2731031.8157	410339.1867
ZF189	2731066.0467	410306.1276
ZF188	2731100.6725	410273.5889
ZF187	2731135.6296	410241.2018
ZF186	2731170.6386	410208.7666
ZF185	2731205.3978	410176.5629
ZF184	2731240.9727	410145.7872
ZF183	2731277.7579	410115.9609
ZF182	2731313.5309	410087.2407
ZF181	2731349.4017	410067.6968
ZF180	2731368.8691	410067.6968
ZF179	2731396.5655	410033.0498

ZF178	2731431.4088	410003.2874
ZF177	2731467.6974	409972.2904
ZF176	2731503.6626	409941.5696
ZF175	2731540.6431	409912.6071
ZF174	2731578.8354	409884.4876
ZF173	2731617.2849	409856.1788
ZF172	2731655.7180	409827.7530
ZF171	2731693.4574	409799.5084
ZF170	2731733.5612	409778.5323
ZF169	2731777.4230	409754.9824
ZF168	2731815.7014	409723.2399
ZF167	2731852.3786	409692.8252
ZF166	2731889.0702	409662.8759
ZF165	2731927.1478	409633.5295
ZF164	2731963.8059	409601.4133
ZF163	2731998.2494	409571.1489
ZF162	2732036.8582	409544.5357
ZF161	2732076.1524	409517.4499
ZF160	2732115.0291	409490.6520
ZF159	2732154.8921	409466.0576
ZF158	2732198.0259	409441.4145
ZF157	2732234.7310	409407.4237
ZF156	2732269.6816	409374.8870
ZF155	2732304.2997	409342.6598
ZF154	2732340.2768	409311.9329
ZF153	2732376.5298	409280.7532
ZF152	2732412.5310	409249.4093
ZF151	2732448.1503	409218.7190
ZF150	2732484.7614	409191.0944
ZF149	2732524.8178	409167.8794
ZF148	2732567.9950	409143.8066
ZF147	2732606.3309	409111.8003
ZF146	2732641.7091	409078.3796

ZF145	2732674.1942	409042.4185
ZF144	2732706.8610	409009.8246
ZF143	2732742.7779	408980.1803
ZF142	2732779.5131	408949.8606
ZF141	2732816.9060	408920.8664
ZF140	2732854.5120	408892.2555
ZF139	2732892.9853	408865.2297
ZF138	2732932.5891	408839.1364
ZF137	2732965.6729	408817.3388
ZF136	2732974.2012	408809.0423
ZF135	2733008.4097	408775.7639
ZF134	2733042.6182	408742.4855
ZF133	2733076.8267	408709.2071
ZF132	2733111.0352	408675.9286
ZF131	2733145.2437	408642.6502
ZF130	2733179.4522	408609.3718
ZF129	2733213.6608	408576.0934
ZF128	2733247.8693	408542.8150
ZF127	2733281.9248	408509.6854

ZF126	2733316.4810	408477.4754
ZF125	2733352.0275	408446.0186
ZF124	2733387.7674	408414.3905
ZF123	2733423.5074	408382.7625
ZF122	2733459.2473	408351.1345
ZF121	2733494.9873	408319.5065
ZF120	2733530.7272	408287.8784
ZF119	2733566.4672	408256.2504
ZF118	2733602.2071	408224.6224
ZF117	2733637.9471	408192.9944
ZF116	2733674.1161	408160.9866
ZF115	2733708.3726	408126.9808
ZF114	2733742.2751	408093.3263
ZF113	2733775.9929	408059.5501
ZF112	2733793.6016	408042.0703
PM112	2733781.0758	408026.3234

Superficie: 521,807.08 m²

SUPERFICIE TOTAL: 600,305.33 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 veintitrés días del mes de mayo de dos mil diecisiete.- El Secretario de Medio Ambiente y Recursos Naturales, **Rafael Pacchiano Alamán.-** Rúbrica.