
SECRETARIA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se destina al servicio de la Comisión Nacional de Areas Naturales Protegidas, la superficie de 531,423.78 metros cuadrados de zona federal marítimo terrestre, localizada en el Santuario Playa de Tierra Colorada en el Municipio de Cuajinicuilapa en el Estado de Guerrero, para protección y conservación.

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

JUAN RAFAEL ELVIRA QUESADA, 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, fracciones II y IX, 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 30 fracción XIV 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 de 531,423.78 m², de zona federal marítimo terrestre, localizada en el Santuario Playa de Tierra Colorada en el Municipio de Cuajinicuilapa en el Estado de Guerrero, la cual se identifica en el plano con clave DDPIF/GRO/2008/02, Esc: 1:2000, de fecha noviembre de 2008, cumple con la NOM-146-SEMARNAT-2005, que establece la metodología para la elaboración de planos que permitan la ubicación cartográfica de la zona federal marítimo terrestre y terrenos ganados al mar que se solicitan en concesión, basado en un sistema de coordenadas UTM, proyectadas en WGS84 y que obra en el expediente 389/GRO/2010 del archivo de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, cuya descripción técnico- topográfica es señalada en el artículo primero de este Acuerdo;

Que mediante solicitud de destino recibida el 14 de septiembre de 2009, firmada por el Dr. Ernesto Christian Enkerlin Hoeflich, entonces Comisionado Nacional de Areas Naturales Protegidas pidió se destine al servicio de la Comisión Nacional de Areas Naturales Protegidas la superficie de ubicación descrita en el considerando anterior, con el objeto de utilizarla para protección y conservación;

Que mediante oficio No. 390/2009 de fecha 25 de junio de 2009, el H. Ayuntamiento Municipal de Cuajinicuilapa, Guerrero, emitió constancia que acredita la compatibilidad de uso de suelo para la solicitud de destino realizada por la Comisión Nacional de Areas Naturales Protegidas;

Que mediante Opinión Técnica No. 0500/10 de fecha 9 de abril de 2010 y Dictamen Técnico No. SGPA-DGZFMATAC-DMIAC-435/11, de fecha 4 de agosto de 2011, emitido por la Dirección de Manejo Integral de Ambientes Costeros se determinó que la solicitud de Comisión Nacional de Areas Naturales Protegidas, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente, y

Que en virtud de que la Comisión Nacional de Areas 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 la 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

ARTICULO PRIMERO.- Se destina al servicio de la Comisión Nacional de Areas Naturales Protegidas, la superficie de 531,423.78 m², de zona federal marítimo terrestre localizada en el Santuario Playa de Tierra Colorada en el Municipio de Cuajinicuilapa en el Estado de Guerrero, para protección y conservación, cuya descripción técnico-topográfica es la siguiente.

Cuadro de coordenadas de zona federal marítimo terrestre polígono 1:

V	COORDENADAS	
	X	Y
P1V1	529109.1038	1824272.0370
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P1V5	529182.0372	1824138.1030
P1V6	529206.3056	1824109.5850
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P1V16	529470.6515	1823830.0820
P1V17	529494.4620	1823801.5590
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P1V19	529545.2121	1823745.3670
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P1V49	530334.4984	1822757.2930
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P1V108	531778.4340	1820570.4340
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P1V767	541030.9920	1811874.7890
P1V768	541000.8643	1811906.2950
P1V769	540968.9092	1811941.0560
P1V770	540937.5028	1811977.1720
P1V771	540895.3769	1812018.3610
P1V772	540865.0239	1812051.5160
P1V773	540824.4784	1812092.9890
P1V774	540781.3648	1812135.2010
P1V775	540749.5864	1812171.3410
P1V776	540710.6013	1812215.0350
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P1V778	540643.3536	1812298.8910
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P1V788	540272.5130	1812674.1660
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P1V804	539723.5625	1813268.4790
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P1V907	536269.2377	1816757.4870
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P1V939	535096.4030	1817676.3870
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P1V946	534816.1810	1817901.6020
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P1V950	534652.5736	1818021.5540
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P1V967	533999.7523	1818552.4350
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P1V977	533605.1478	1818863.1860
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P1V980	533493.6559	1818949.7540
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P1V982	533414.2941	1819012.4810
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P1V1001	532698.4390	1819591.6990
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P1V1003	532623.4023	1819661.2730
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P1V1005	532548.4375	1819725.3290
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P1V1007	532484.8216	1819789.3060
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P1V1010	532380.9870	1819892.3760
P1V1011	532353.7193	1819923.4870
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P1V1013	532309.2767	1819991.6170
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P1V1015	532246.6479	1820055.1600
P1V1016	532211.8148	1820091.4530
P1V1017	532181.8092	1820123.7210
P1V1018	532151.2448	1820157.3840
P1V1019	532120.5341	1820190.4850
P1V1020	532085.9757	1820225.5570
P1V1021	532056.8606	1820257.7160
P1V1022	532027.7461	1820303.3480
P1V1023	531985.6310	1820349.6510
P1V1024	531959.8041	1820388.3170
P1V1025	531928.8912	1820430.7840
P1V1026	531893.8174	1820468.7960
P1V1027	531861.7826	1820509.7530
P1V1028	531828.6348	1820549.3980
P1V1029	531791.9798	1820585.1600
P1V1030	531757.5497	1820615.0110
P1V1031	531730.1187	1820656.5440
P1V1032	531707.6086	1820696.4260
P1V1033	531678.9568	1820737.5690
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P1V1035	531623.6393	1820826.0440
P1V1036	531604.2595	1820868.5800
P1V1037	531573.3290	1820914.5520
P1V1038	531542.5456	1820955.3480
P1V1039	531514.6397	1820997.4200
P1V1040	531489.5986	1821039.0880
P1V1041	531475.2411	1821067.2350
P1V1042	531448.0016	1821113.6390
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P1V1044	531374.5061	1821196.7140

P1V1045	531346.3624	1821240.9860
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P1V1048	531269.5133	1821368.2440
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P1V1051	531180.8637	1821516.5380
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P1V1055	531132.3160	1821597.7550
P1V1056	531106.7383	1821644.7060
P1V1057	531080.5523	1821690.6920
P1V1058	531052.4355	1821736.2760
P1V1059	531027.8180	1821773.8190
P1V1060	531007.4008	1821813.0930
P1V1061	530990.0294	1821849.7000
P1V1062	530968.9581	1821888.1960
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P1V1066	530877.6772	1822034.4440
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P1V1068	530844.2457	1822087.8840
P1V1069	530825.0668	1822120.9650
P1V1070	530803.4561	1822152.7110
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P1V1072	530763.9032	1822213.0450
P1V1073	530747.3159	1822240.6040
P1V1074	530728.7134	1822272.8620
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P1V1079	530612.4159	1822431.7050
P1V1080	530594.4543	1822456.4830
P1V1081	530570.8213	1822489.1510
P1V1082	530548.6513	1822520.6240
P1V1083	530525.5561	1822551.1370
P1V1084	530499.8440	1822586.5800
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P1V1088	530405.3257	1822703.6340
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P1V1090	530350.1120	1822769.8210
P1V1091	530325.0655	1822803.9450
P1V1092	530293.9292	1822839.0560
P1V1093	530266.9780	1822868.1720

P1V1094	530238.2385	1822902.4590
P1V1095	530210.0876	1822935.7800
P1V1096	530183.1365	1822964.0430
P1V1097	530156.1887	1822995.9570
P1V1098	530130.5140	1823027.8170
P1V1099	530108.6607	1823059.3000
P1V1100	530086.4851	1823096.4960
P1V1101	530057.2107	1823130.8570
P1V1102	530031.5622	1823157.7780
P1V1103	530004.4480	1823192.4230
P1V1104	529978.0681	1823222.7630
P1V1105	529951.8841	1823252.5470
P1V1106	529928.5078	1823285.7730
P1V1107	529902.5076	1823319.0810
P1V1108	529878.0890	1823351.3240
P1V1109	529855.1029	1823385.2390
P1V1110	529825.9934	1823418.8990
P1V1111	529801.2453	1823452.5500
P1V1112	529771.9466	1823490.5810
P1V1113	529745.6723	1823526.4640
P1V1114	529718.3646	1823562.3100
P1V1115	529689.4708	1823594.7110
P1V1116	529663.3560	1823629.0560
P1V1117	529638.9134	1823660.6310
P1V1118	529612.1433	1823691.8520
P1V1119	529585.4378	1823725.3470
P1V1120	529560.5144	1823758.2890
P1V1121	529535.5671	1823784.8090
P1V1122	529509.6820	1823814.5360
P1V1123	529485.6593	1823843.3130
P1V1124	529459.6940	1823871.2110
P1V1125	529438.8315	1823894.5420
P1V1126	529413.7409	1823920.7660
P1V1127	529386.6350	1823949.1280
P1V1128	529361.4750	1823975.6530
P1V1129	529333.6033	1824003.1520
P1V1130	529304.3986	1824034.9660
P1V1131	529268.6984	1824067.1510
P1V1132	529243.4652	1824093.9630
P1V1133	529221.8703	1824122.1550
P1V1134	529197.1832	1824151.1650
P1V1135	529168.4139	1824184.0830
P1V1136	529147.3499	1824211.8710
P1V1137	529133.3467	1824242.1370
P1V1138	529128.9220	1824274.7280

SUPERFICIE: 516,306.96 m²

Cuadro de coordenadas de zona federal marítimo terrestre polígono 2:

V	COORDENADAS	
	X	Y
P2V1	546430.5880	1805518.4600
P2V2	546428.7452	1805505.9590

P2V3	546423.6224	1805492.9130
P2V4	546405.0064	1805500.2240
P2V5	546409.2927	1805511.1390
P2V6	546410.8018	1805521.3770

SUPERFICIE: 487.27 m²**Cuadro de coordenadas de zona federal marítimo terrestre polígono 3:**

V	COORDENADAS	
	X	Y
P3V1	546409.6948	1805448.5749
P3V2	546388.4329	1805378.6735
P3V3	546373.1131	1805366.4565
P3V4	546361.1638	1805343.6412
P3V5	546363.6423	1805336.9520
P3V6	546349.1855	1805315.9182
P3V7	546320.5708	1805271.2566
P3V8	546284.9565	1805229.2340
P3V9	546242.0006	1805182.2778
P3V10	546191.3115	1805150.1425
P3V11	546151.5268	1805125.2931
P3V12	546122.9481	1805116.6489
P3V13	546049.2365	1805130.4334
P3V14	545978.3201	1805169.6406
P3V15	545943.7279	1805180.6308
P3V16	545939.3360	1805177.3074
P3V17	545922.2845	1805176.7289
P3V18	545919.1296	1805165.3793
P3V19	545934.1559	1805133.2187

P3V20	545916.0361	1805124.7526
P3V21	545897.8800	1805163.6120
P3V22	545906.9442	1805196.2200
P3V23	545932.3225	1805197.0810
P3V24	545939.9159	1805202.8270
P3V25	545986.2636	1805188.1020
P3V26	546056.0872	1805149.4990
P3V27	546121.8282	1805137.2050
P3V28	546143.1890	1805143.6660
P3V29	546180.6594	1805167.0700
P3V30	546229.0420	1805197.7430
P3V31	546269.9440	1805242.4540
P3V32	546304.4505	1805283.1695
P3V33	546332.5200	1805326.9800
P3V34	546341.2839	1805339.7310
P3V35	546339.3179	1805345.0370
P3V36	546357.3502	1805379.4670
P3V37	546371.1063	1805390.4370
P3V38	546390.5604	1805454.3950

SUPERFICIE: 14,629.55 m²**SUPERFICIE TOTAL: 531,423.78 M²**

ARTICULO SEGUNDO.- Este Acuerdo únicamente confiere a la Comisión Nacional de Areas 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.

ARTICULO 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.

ARTICULO CUARTO.- En caso de que la Comisión Nacional de Areas Naturales Protegidas, diera a la superficie 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.

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

TRANSITORIO

UNICO.- 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, Distrito Federal, a los trece días del mes de febrero de dos mil doce.- El Secretario de Medio Ambiente y Recursos Naturales, **Juan Rafael Elvira Quesada**.- Rúbrica.