

SECRETARÍA DE MEDIO AMBIENTE Y RECURSOS NATURALES

ACUERDO por el que se modifica el Acuerdo por el que se destinan al servicio de la Secretaría de Marina, las superficies de 5,734.90 m², 87,694.03 m², 95,290.90 m² y 117,986.07 m² de terrenos ganados al mar, localizadas en Alvarado, Ver., así como las construcciones existentes en las mismas, con objeto de que las utilice en instalaciones de la Escuela Naval Militar, a efecto de ampliar la superficie destinada a 515,088.02 m² de los cuales 97,706.07 m² corresponden a zona federal marítimo terrestre y 417,381.94 m² a terrenos ganados al mar.

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

MARÍA LUISA ALBORES GONZÁLEZ, Secretaria 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 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; 5o, 6o, 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; 5 y 6 fracción XXVII y 19 fracción XIII del Reglamento Interior de la Secretaría de Medio Ambiente y Recursos Naturales, y

CONSIDERANDO

Que por Acuerdo publicado en el Diario Oficial de la Federación el día 18 de abril de 1997 se destinaron al servicio de la Secretaría de Marina, las superficies de 5,734.90 m², 87,694.03 m² correspondientes a zona federal marítimo terrestre, así como 95,290.90 m² y 117,986.07 m² correspondientes a terrenos ganados al mar, localizadas en el municipio de Alvarado, estado de Veracruz, así como las construcciones existentes en las mismas, con objeto de ser utilizadas en instalaciones de la Escuela Naval Militar.

Que la Secretaría de Marina, mediante solicitud recibida con fecha 11 de junio de 2024, solicitó se amplíe la superficie destinada en el considerando anterior a 515,088.02 m², de los cuales 97,706.07 m² corresponden a zona federal marítimo terrestre y 417,381.94 m² a terrenos ganados al mar, ubicada en la localidad de Antón Lizardo, municipio de Alvarado, estado de Veracruz, la cual se identifica en el plano de levantamiento topográfico con clave 07-2024-RN3, hoja: 2 de 2, elaborado a escala: 1:100, en julio de 2023, el cual se ajusta a la delimitación oficial vigente con clave 30011/2023/01, hojas: 1 a la 3 de 3, elaborado a escala: 1:2,000, con fecha de levantamiento de julio de 2023, basado en un sistema de coordenadas UTM, Zona 15 con un Datum de referencia WGS84, que obra en el expediente **53-32979** 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 Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas DDPIF-306/2024 de fecha 23 de julio de 2024, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales y la SRA-DGZFM-TAC-DMIAC-226/2024 de fecha 02 de agosto de 2024, por la Dirección de Manejo Integral de Ambientes Costeros, por lo que determinó que la solicitud realizada por la Secretaría de Marina, cumple técnica y ambientalmente con los requerimientos establecidos en la normatividad vigente.

Que en virtud de que la Secretaría de Marina, ha integrado debidamente su solicitud a efecto de modificar la superficie destinada, conforme a los artículos 62 de la Ley General de Bienes Nacionales y 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar, 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 MODIFICA el ACUERDO por el que se destinan al servicio de la Secretaría de Marina, las superficies de 5,734.90 m², 87,694.03 m², 95,290.90 m² y 117,986.07 m² de terrenos ganados al mar, localizadas en Alvarado, Ver., así como las construcciones existentes en las mismas, con objeto de que las utilice en instalaciones de la Escuela Naval Militar, a efecto de ampliar la superficie destinada a 515,088.02 m² de los cuales 97,706.07 m² corresponden a zona federal marítimo terrestre y 417,381.94 m² a terrenos ganados al mar, cuya descripción técnico-topográfica es la siguiente:

Cuadro de Coordenadas de Zona Federal Marítimo Terrestre, Polígono 1: 92,930.115 m²

V	COORDENADAS	
	X	Y
ZF5	185615.1982	2110476.7178
ZF6	185626.0374	2110479.1880
ZF7	185628.9187	2110489.3609
ZF8	185631.1866	2110489.8839
ZF9	185655.3713	2110492.5493
ZF10	185684.6511	2110493.7296
ZF11	185702.1026	2110494.0356
ZF12	185720.9850	2110494.0356
ZF13	185752.3018	2110493.1564
ZF14	185771.9373	2110492.1654
ZF15	185790.8691	2110491.2101
ZF16	185814.1586	2110491.5997
ZF17	185837.2858	2110491.9865
ZF18	185857.4032	2110491.7941
ZF19	185876.7065	2110491.6095
ZF20	185903.6647	2110489.8631
ZF21	185934.0287	2110487.8960
ZF22	185955.9037	2110487.5979
ZF23	185976.0932	2110487.3228
ZF24	185996.9691	2110484.8749
ZF25	186009.5306	2110483.4020
ZF26	186023.5764	2110476.3844
ZF27	186043.1270	2110472.6382
ZF28	186062.5866	2110474.2948
ZF29	186061.4517	2110468.8122
ZF30	186070.7297	2110447.1798
ZF31	186107.4138	2110439.5013
ZF32	186138.6147	2110434.3051
ZF33	186168.8514	2110428.9689
ZF34	186186.3713	2110426.8014
ZF35	186202.0957	2110421.1835
ZF36	186228.6373	2110417.5244
ZF37	186248.4814	2110414.8052
ZF38	186268.9710	2110410.0509
ZF39	186296.8056	2110404.5724
ZF40	186297.7865	2110404.4692
ZF41	186296.6379	2110397.5221
ZF42	186345.0594	2110387.9286
ZF43	186346.3910	2110395.2472
ZF44	186351.2781	2110394.2321
ZF45	186363.9467	2110392.4564
ZF46	186363.8827	2110392.1843
ZF47	186400.9871	2110365.9781
ZF48	186415.4974	2110362.4702
ZF49	186421.5135	2110345.7236
ZF50	186429.0524	2110325.7445
ZF51	186434.8223	2110302.6821

ZF52	186432.2403	2110272.7195
ZF53	186430.3693	2110251.0081
ZF54	186428.1767	2110225.5615
ZF55	186433.3026	2110202.8780
ZF56	186452.2042	2110186.1582
ZF57	186479.9993	2110167.0477
ZF58	186515.5159	2110159.5297
ZF59	186552.9811	2110151.5992
ZF60	186575.4743	2110150.1584
ZF61	186593.7287	2110148.9891
ZF62	186614.2291	2110139.4450
ZF63	186637.5139	2110128.6046
ZF64	186660.0618	2110113.5841
ZF65	186669.7530	2110094.6669
ZF66	186685.1177	2110064.6750
ZF67	186721.1874	2110052.4339
ZF68	186745.8568	2110044.0617
ZF69	186771.7674	2110034.7333
ZF70	186788.7844	2110019.8114
ZF71	186806.3273	2109996.8391
ZF72	186826.5533	2109970.3534
ZF73	186849.6473	2109942.7051
ZF74	186867.9914	2109917.5545
ZF75	186883.6420	2109895.1599
ZF76	186896.0730	2109877.3721
ZF77	186912.6520	2109859.5403
ZF78	186924.6733	2109846.6107
ZF79	186938.9590	2109828.7195
ZF80	186946.3735	2109810.9831
ZF81	186966.1890	2109788.0690
ZF82	186986.6174	2109767.4544
ZF83	186987.1041	2109767.2842
ZF84	186990.5624	2109757.7672
ZF85	186997.8498	2109745.4958
ZF86	187011.9476	2109733.1203
ZF87	187024.5363	2109727.7109
ZF88	187037.4453	2109714.1146
ZF89	187042.3372	2109707.7948
ZF90	187044.1539	2109702.0136
ZF91	187054.9400	2109684.4632
ZF92	187064.8315	2109674.8849
ZF93	187069.7122	2109672.8553
ZF94	187082.2881	2109651.3928
ZF95	187101.6771	2109624.9309
ZF96	187109.6870	2109619.7981
ZF97	187123.5344	2109599.9341
ZF98	187130.6357	2109594.0683
ZF99	187132.0643	2109592.2290
ZF100	187142.0652	2109565.6143

ZF101	187154.6040	2109531.2965
ZF102	187174.9114	2109497.8024
ZF103	187188.5321	2109477.6063
ZF104	187197.9499	2109457.4498
ZF105	187207.8650	2109435.3100
ZF106	187221.8839	2109412.4956
ZF107	187231.9626	2109396.1420
ZF108	187244.5691	2109368.9458
ZF109	187256.3041	2109343.6296
ZF110	187264.8340	2109315.1490
ZF111	187271.3812	2109293.2883
ZF112	187283.1002	2109263.5627
ZF113	187293.3022	2109236.2166
ZF114	187302.3324	2109211.4705
ZF115	187310.0476	2109190.3277
ZF116	187316.8528	2109166.7277
ZF117	187322.7133	2109146.4037
ZF118	187329.6986	2109125.6474
ZF119	187336.4394	2109105.6178
ZF120	187338.7770	2109086.5974
ZF121	187341.3851	2109065.3764
ZF122	187343.9168	2109034.0836
ZF123	187346.6333	2109000.5075
ZF124	187349.2623	2108968.0130
ZF125	187351.7173	2108937.6689
ZF126	187354.3421	2108903.2596
ZF127	187356.3259	2108876.1687
ZF128	187362.1482	2108852.4499
ZF129	187366.2540	2108844.2443
ZF130	187364.2090	2108831.9833
ZF131	187357.0420	2108810.8964
ZF132	187355.3624	2108771.4584
ZF133	187357.2821	2108748.4399
ZF134	187358.8707	2108729.3908
ZF135	187.362.3143	2108697.4536
ZF136	187365.3783	2108669.0366
ZF137	187368.1134	2108643.6700
ZF138	187369.2559	2108614.8438
ZF139	187370.4966	2108583.5379
ZF140	187371.9369	2108547.1987
ZF141	187371.5827	2108517.8209
ZF142	187371.2655	2108491.5191
ZF143	187370.9622	2108466.3610
ZF144	187374.2850	2108432.3289
ZF145	187377.2584	2108401.8748
ZF146	187379.7831	2108369.2026
ZF147	187381.2726	2108343.9011
ZF148	187382.6481	2108320.5345
ZF149	187385.8792	2108289.7590

ZF150	187389.3468	2108256.7311
ZF151	187389.6411	2108224.3818
ZF152	187389.9596	2108189.3659
ZF153	187394.1351	2108157.9134
ZF154	187398.0779	2108128.2131
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ZF156	187403.9025	2108089.2182
ZF157	187402.7601	2108068.9559
ZF158	187401.9325	2108054.2762
ZFE159	187388.3765	2108037.1184
ZFE160	187371.9120	2108021.2337
ZFE161	187355.5522	2108006.5775
ZFE162	187342.3780	2107997.8014
ZFE163	187316.1519	2107994.5830
ZFE164	187297.0909	2107999.6931
ZFE165	187280.7979	2108008.3761
EM246	187271.3917	2107990.7261
EM245	187289.7030	2107980.9674
EM244	187314.7286	2107974.2584
EM243	187349.5201	2107978.5278
EM242	187367.8315	2107990.7261
EM241	187385.5325	2108006.5839
EM240	187403.2335	2108023.6615
PM239	187421.5449	2108046.8382
PM238	187422.7284	2108067.8300
PM237	187423.9864	2108090.1422
PM236	187421.0463	2108109.8253
PM235	187417.8826	2108131.0065
PM234	187413.9612	2108160.5454
PM233	187409.9477	2108190.7782
PM232	187409.6402	2108224.5638
PM231	187409.3372	2108257.8689
PM230	187405.7699	2108291.8473
PM229	187402.5866	2108322.1672
PM228	187401.2380	2108345.0764
PM227	187399.7377	2108370.5608
PM226	187397.1833	2108403.6172
PM225	187394.1903	2108434.2724
PM224	187390.9740	2108467.2147
PM223	187391.2641	2108491.2780
PM222	187391.5812	2108517.5798
PM221	187391.9417	2108547.4743
PM220	187390.4810	2108584.3300
PM219	187389.2402	2108615.6358
PM218	187388.0708	2108645.1397
PM217	187385.2630	2108671.1806
PM216	187382.1990	2108699.5976
PM215	187378.7814	2108731.2942
PM214	187377.2129	2108750.1021

PM213	187375.3979	2108771.8656
PM212	187376.9017	2108807.1778
PM211	187383.6688	2108827.0879
PM210	187387.0523	2108847.3736
PM209	187381.0372	2108859.3948
PM208	187376.1498	2108879.3049
PM207	187374.2862	2108904.7549
PM206	187371.6558	2108939.2359
PM205	187369.1972	2108969.6258
PM204	187366.5681	2109002.1204
PM203	187363.8517	2109035.6965
PM202	187361.2864	2109067.4035
PM201	187358.6276	2109089.0372
PM200	187356.0424	2109110.0726
PM199	187348.6540	2109132.0267
PM198	187341.8085	2109152.3675
PM197	187336.0698	2109172.2690
PM196	187329.0729	2109196.5338
PM195	187321.1205	2109218.3265
PM194	187312.0658	2109243.1401
PM193	187301.7737	2109270.7275
PM192	187290.2977	2109299.8366
PM191	187283.9931	2109320.8872
PM190	187275.0521	2109350.7408
PM189	187262.7144	2109377.3569
PM188	187249.6100	2109405.6272
PM187	187238.9171	2109422.9775
PM186	187225.5862	2109444.6725
PM185	187216.1374	2109465.7709
PM184	187205.9888	2109487.4915
PM183	187191.7630	2109508.5847
PM182	187172.7188	2109539.9952
PM181	187160.8192	2109572.5638
PM180	187149.7196	2109602.1025
PM179	187145.0759	2109608.0811
PM178	187138.3784	2109613.6136
PM177	187123.8223	2109634.4941
PM176	187115.6066	2109639.7589
PM175	187099.0262	2109662.3876
PM174	187083.5790	2109688.7503
PM173	187076.0160	2109691.8945
PM172	187070.6612	2109697.0798
PM171	187062.4910	2109710.3739
PM170	187060.3440	2109717.2061
PM169	187052.6436	2109727.1541
PM168	187036.2096	2109744.4631
PM167	187022.7578	2109750.2434
PM166	187013.4270	2109758.4343
PM165	187008.7181	2109766.3638

PM164	187003.8883	2109779.6549
PM163	187001.6483	2109783.3854
PM162	186997.5755	2109784.8098
PM161	186980.8729	2109801.6647
PM160	186963.5929	2109821.6469
PM159	186956.3329	2109839.0137
PM158	186939.8329	2109859.6780
PM157	186927.2993	2109873.1586
PM156	186911.6687	2109889.9703
PM155	186900.0354	2109906.6165
PM154	186884.2691	2109929.1768
PM153	186865.4181	2109955.0224
PM152	186842.1832	2109982.8392
PM151	186822.2225	2110008.9776
PM150	186803.4696	2110033.5344
PM149	186782.1058	2110052.2680
PM148	186752.4581	2110062.9418
PM147	186727.6148	2110071.3729
PM146	186699.2217	2110081.0088
PM145	186687.5531	2110103.7859
PM144	186675.4863	2110127.3404
PM143	186647.3350	2110146.0936
PM142	186622.6703	2110157.5764
PM141	186598.7603	2110168.7078
PM140	186576.7528	2110170.1175
PM139	186555.7054	2110171.4657
PM138	186519.6577	2110179.0961
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PM136	186464.5409	2110201.9473
PM135	186451.3881	2110213.5819
PM134	186448.3694	2110226.9402
PM133	186450.2955	2110249.2910
PM132	186452.1665	2110271.0024
PM131	186455.0354	2110304.2945
PM130	186448.1733	2110331.7219
PM129	186440.2819	2110352.6354
PM128	186430.6750	2110379.3771
PM127	186409.4026	2110384.5198
PM126	186386.4387	2110400.7388
PM125	186391.1570	2110420.8112
PM124	186396.9054	2110445.2657
PM123	186399.9012	2110463.2266
PM122	186403.7884	2110485.8220
PM121	186409.7782	2110518.4858
PM120	186415.7855	2110550.5000
PM119	186420.1657	2110568.5054
PM118	186424.6672	2110587.5894
PM117	186425.0648	2110600.7032
PM116	186420.8228	2110606.7964

PM115	186413.2667	2110608.5184
PM114	186405.1804	2110604.9419
PM113	186400.1856	2110593.8294
PM112	186395.6949	2110568.6215
PM111	186397.0157	2110557.1393
PM110	186393.6050	2110537.5164
PM109	186388.6751	2110506.1459
PM108	186383.5897	2110473.7853
PM107	186378.5341	2110441.7367
PM106	186372.7810	2110411.4136
PM105	186354.7037	2110413.9474
PM104	186331.8820	2110418.6881
PM103	186330.0006	2110416.8899
PM102	186329.0190	2110411.4954
PM101	186319.5305	2110413.3753
PM100	186320.4466	2110418.9163
PM99	186312.1315	2110423.0707
PM98	186299.7888	2110424.3689
PM97	186273.1627	2110429.6096
PM96	186252.1070	2110434.4953
PM95	186231.3688	2110437.3370
PM94	186206.8765	2110440.7136
PM93	186191.0195	2110446.3788
PM92	186171.8191	2110448.7542
PM91	186141.9911	2110454.0183
PM90	186111.1069	2110459.1617
PM89	186085.0098	2110464.6242
PM88	186082.3112	2110470.9162
PM87	186087.8558	2110497.7011
PM86	186094.2179	2110528.4356
PM85	186101.1374	2110559.8340
PM84	186108.4854	2110592.2631
PM83	186112.8781	2110618.7560
PM82	186118.8793	2110651.3945
PM81	186125.1400	2110684.0694
PM80	186131.0376	2110714.1447
PM79	186138.9689	2110732.6370
PM78	186145.4766	2110745.2361
PM77	186154.8315	2110757.8352
PM76	186166.6267	2110770.4344
PM75	186189.6046	2110783.0846
PM74	186206.1945	2110788.0198
PM73	186221.0114	2110790.8037
PM72	186240.2606	2110791.0568
PM71	186253.6844	2110789.1587
PM70	186289.3969	2110778.7821
PM69	186318.8140	2110769.4280
PM68	186350.0292	2110759.6509
PM67	186375.1710	2110752.5059

PM66	186401.9194	2110744.8004
PM65	186430.1852	2110735.0961
PM64	186446.2183	2110728.7128
PM63	186474.4052	2110719.9988
PM62	186498.7015	2110711.6906
PM61	186504.9644	2110708.4364
PM60	186518.9933	2110702.4286
PM59	186536.1536	2110696.1704
PM58	186547.4269	2110696.2956
PM57	186553.5646	2110702.8040
PM56	186554.6919	2110711.5655
PM55	186541.6094	2110722.8876
PM54	186511.8968	2110734.3805
PM53	186488.2675	2110742.0542
PM52	186458.5174	2110751.4115
PM51	186428.0020	2110760.5610
PM50	186395.9368	2110769.9431
PM49	186363.5583	2110779.8601
PM48	186331.5281	2110789.9942
PM47	186301.5061	2110799.4928
PM46	186282.1488	2110805.0419
PM45	186262.7415	2110810.6054
PM44	186225.2479	2110813.4629
PM43	186207.0073	2110809.0581
PM42	186187.1188	2110804.2554
PM41	186169.0577	2110792.9561
PM40	186150.5783	2110781.3953
PM39	186138.5794	2110763.2612
PM38	186127.0987	2110745.9105
PM37	186116.9681	2110711.1128
PM36	186111.8140	2110683.8158
PM35	186106.8950	2110657.7639
PM34	186100.8700	2110625.8542
PM33	186094.8851	2110594.1572
PM32	186091.5551	2110572.1369
PM31	186088.1700	2110549.7528
PM30	186082.1142	2110520.9661
PM29	186076.4091	2110493.8462
PM28	186065.4149	2110494.6079
PM27	186044.1793	2110492.8001
PM26	186030.0487	2110495.5080
PM25	186015.3373	2110502.8581
PM24	185999.2983	2110504.7388
PM23	185977.3975	2110507.3069
PM22	185956.1762	2110507.5960
PM21	185934.8120	2110507.8872
PM20	185904.9576	2110509.8212
PM19	185877.4491	2110511.6033
PM18	185857.5945	2110511.7932

PM17	185837.2141	2110511.9881
PM16	185813.8242	2110511.5969
PM15	185791.2039	2110511.2186
PM14	185772.9454	2110512.1400
PM13	185753.0866	2110513.1422
PM12	185721.2647	2110514.0356

PM11	185701.9273	2110514.0356
PM10	185684.0747	2110513.7226
PM9	185653.8712	2110512.5051
PM8	185627.8329	2110509.6354
PM7	185612.8991	2110506.1917
ZF5	185615.1982	2110476.7178

Cuadro de Coordenadas de Zona Federal Marítimo Terrestre, Polígono 2: 4,775.959 m²

V	COORDENADAS	
	X	Y
ZFE166	187240.5992	2107933.5678
ZFE167	187277.7492	2107920.7758
ZFE168	187305.9049	2107915.3654
ZFE169	187322.8782	2107914.9003
ZFE170	187332.3677	2107909.6226
ZFE171	187357.5055	2107910.0754
ZFE172	187379.4279	2107924.5489
ZFE173	187386.076	2107935.2251
ZFE174	187393.3426	2107939.9017
ZFE175	187394.487	2107940.1424
ZFE176	187396.2839	2107939.7200
ZF177	187401.1020	2107934.3706
ZF178	187410.8573	2107915.1017
ZF179	187419.4396	2107894.2684
ZF179'	187420.4568	2107889.6231

PM260'	187440.3760	2107892.1562
PM260	187438.6010	2107900.2623
PM259	187429.0528	2107923.4402
PM258	187417.7436	2107945.7784
PM257	187406.9553	2107957.7563
PM256	187394.7285	2107960.6310
PM255	187385.6184	2107958.7145
PM254	187371.4737	2107949.6113
PM253	187364.7609	2107938.8312
PM252	187351.3354	2107929.9675
PM251	187337.3867	2107929.7162
PM250	187328.3203	2107934.7587
PM249	187308.0802	2107935.3133
PM248	187282.9182	2107940.1484
PM247	187247.1107	2107952.4781
ZFE166	187240.5992	2107933.5678

Cuadro de Coordenadas de Terrenos Ganados al Mar, Polígono 1: 415,749.030 m²

V	COORDENADAS	
	X	Y
ZF5	185615.1982	2110476.7178
W'	185626.6832	2110332.5628
14	186015.6439	2110149.1771
15	186077.4683	2110099.7742
A1	186181.4600	2110064.6597
A2	186237.9600	2110042.3332
A3	186322.5092	2110010.1992
A4	186375.9345	2109978.7708
A5	186487.8024	2109941.7041
A6	186524.6039	2109923.0625
A7	186592.4150	2109885.7983
A8	186604.9635	2109885.1937
A9	186687.0267	2109829.6348
A10	186785.5358	2109758.1856
A11	186845.5107	2109712.7820
A12	186905.4856	2109667.3784
A12'	186965.4605	2109621.8995
ZF21'	187025.4354	2109576.5712

ZF22'	187097.3035	2109506.1880
ZF23'	187147.3072	2109455.2249
ZF24'	187197.3108	2109404.2617
ZF81'	187265.0135	2109300.2673
ZF82	187282.7659	2109243.1761
ZF83	187300.5183	2109186.0850
ZF84	187314.1821	2109117.5639
ZF85	187321.0140	2109083.3033
ZF86	187327.8460	2109049.0422
ZF87	187333.8561	2109028.0040
ZF88	187334.3939	2109003.7951
ZF89	187338.2102	2108953.1220
ZF90	187340.3204	2108926.5139
ZF91	187347.9755	2108893.9697
ZF92	187349.8411	2108872.4983
ZF93	187351.7777	2108869.8690
ZF94	187349.1792	2108854.8834
ZF95'	187355.5503	2108852.1467
ZF96'	187361.9214	2108849.4101
ZF96	187358.7677	2108840.4406

ZF97	187355.6140	2108831.4710
ZF98	187354.5834	2108803.5886
ZF98'	187356.0184	2108786.8617
ZF131	187357.0420	2108810.8964
ZF130	187364.2090	2108831.9833
ZF129	187366.2540	2108844.2443
ZF128	187362.1419	2108852.4624
ZF127	187356.3259	2108876.1687
ZF126	187354.3421	2108903.2596
ZF125	187351.7173	2108937.6689
ZF124	187349.2620	2108968.0168
ZF123	187346.6333	2109000.5074
ZF122	187343.9168	2109034.0837
ZF121	187341.3851	2109065.3764
ZF120	187338.7770	2109086.5973
ZF119	187336.4394	2109105.6178
ZF118	187329.6986	2109125.6474
ZF117	187322.7133	2109146.4037
ZF116	187316.8528	2109166.7277
ZF115	187310.0476	2109190.3277
ZF114	187302.3324	2109211.4705
ZF113	187293.3011	2109236.2198
ZF112	187283.1002	2109263.5628
ZF111	187271.3812	2109293.2882
ZF110	187264.8340	2109315.1490
ZF109	187256.3041	2109343.6296
ZF108	187244.5691	2109368.9458
ZF107	187231.9627	2109396.1418
ZF106	187221.8839	2109412.4956
ZF105	187207.8654	2109435.3092
ZF104	187197.9499	2109457.4498
ZF103	187188.5319	2109477.6068
ZF102	187174.9114	2109497.8024
ZF101	187154.6040	2109531.2965
ZF100	187142.0652	2109565.6143
ZF99	187132.0643	2109592.2290
ZF98	187130.6357	2109594.0683
ZF97	187123.5344	2109599.9341
ZF96	187109.6870	2109619.7981
ZF95	187101.6771	2109624.9309
ZF94	187082.2881	2109651.3928
ZF93	187069.7122	2109672.8553
ZF92	187064.8314	2109674.8849
ZF91	187054.9400	2109684.4632
ZF90	187044.1539	2109702.0136
ZF89	187042.3372	2109707.7948
ZF88	187037.4453	2109714.1146
ZF87	187024.5363	2109727.7109
ZF86	187011.9476	2109733.1203

ZF85	186997.8498	2109745.4958
ZF84	186990.5624	2109757.7672
ZF83	186987.1041	2109767.2842
ZF82	186986.6174	2109767.4544
ZF81	186966.1890	2109788.0690
ZF80	186946.3737	2109810.9829
ZF79	186938.9590	2109828.7195
ZF78	186924.6733	2109846.6107
ZF77	186912.6520	2109859.5403
ZF76	186896.0730	2109877.3721
ZF75	186883.6420	2109895.1599
ZF74	186867.9914	2109917.5545
ZF73	186849.6473	2109942.7051
ZF72	186826.5534	2109970.3533
ZF71	186806.3273	2109996.8391
ZF70	186788.7844	2110019.8114
ZF69	186771.7674	2110034.7333
ZF68	186745.8568	2110044.0617
ZF67	186721.1874	2110052.4339
ZF66	186685.1177	2110064.6750
ZF65	186669.7529	2110094.6671
ZF64	186660.0618	2110113.5841
ZF63	186637.5139	2110128.6046
ZF62	186614.2294	2110139.4449
ZF61	186593.7288	2110148.9891
ZF60	186575.4745	2110150.1584
ZF59	186552.9809	2110151.5992
ZF58	186515.5161	2110159.5296
ZF57	186479.9993	2110167.0477
ZF56	186452.2042	2110186.1582
ZF55	186433.3026	2110202.8780
ZF54	186428.1766	2110225.5619
ZF53	186430.3693	2110251.0081
ZF52	186432.2403	2110272.7195
ZF51	186434.8223	2110302.6821
ZF50	186429.0523	2110325.7447
ZF49	186421.5135	2110345.7237
ZF48	186415.4974	2110362.4702
ZF47	186400.9870	2110365.9781
ZF46	186363.8838	2110392.1836
ZF45	186363.9467	2110392.4564
ZF44	186363.3862	2110392.5350
ZF43	186351.2781	2110394.2321
ZF42	186346.3910	2110395.2472
ZF41	186345.0594	2110387.9286
ZF40	186296.6379	2110397.5221
ZF39	186297.7865	2110404.4692
ZF38	186296.8052	2110404.5724
ZF37	186268.9710	2110410.0509

ZF36	186248.4814	2110414.8052
ZF35	186228.6509	2110417.5225
ZF34	186202.1965	2110421.1475
ZF33	186186.3713	2110426.8014
ZF32	186168.8514	2110428.9689
ZF31	186138.6103	2110434.3058
ZF30	186107.4138	2110439.5013
ZF29	186070.7297	2110447.1798
ZF28	186061.4517	2110468.8122
ZF27	186062.5866	2110474.2948
ZF26	186043.1270	2110472.6382
ZF25	186023.5765	2110476.3844
ZF24	186009.5306	2110483.4020
ZF23	185996.9692	2110484.8749
ZF22	185976.0931	2110487.3228
ZF21	185955.9038	2110487.5979
ZF20	185934.0290	2110487.8960

ZF19	185903.6647	2110489.8631
ZF18	185876.7063	2110491.6095
ZF17	185857.4032	2110491.7941
ZF16	185837.2840	2110491.9865
ZF15	185814.1586	2110491.5997
ZF14	185790.8660	2110491.2101
ZF13	185771.9373	2110492.1654
ZF12	185752.3018	2110493.1564
ZF11	185720.9850	2110494.0356
ZF10	185702.1026	2110494.0356
ZF9	185684.6511	2110493.7296
ZF8	185655.3713	2110492.5493
ZF7	185631.1868	2110489.8839
ZF6	185628.9188	2110489.3609
ZF5	185615.1982	2110476.7178

Cuadro de Coordenadas de Terrenos Ganados al Mar, Polígono 2: 1,632.919 m²

V	COORDENADAS	
	X	Y
ZFE164	187297.0909	2107999.6931
ZFE163	187316.1519	2107994.5830
ZFE162'	187329.7494	2107996.2516
ZFE162	187342.3780	2107997.8013
ZFE161	187355.5523	2108006.5775
ZFE160	187371.9120	2108021.2337

ZFE159	187388.3765	2108037.1184
ZF129'	187391.4365	2108040.9914
ZF130	187379.3909	2108041.9039
ZF131	187349.2823	2108030.6748
ZF132	187326.0294	2108014.9685
ZFE164	187297.0909	2107999.6931

SUPERFICIE TOTAL: 515,088.02 m²

ARTÍCULO SEGUNDO.- Este Acuerdo únicamente confiere a la Secretaría de Marina 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, en términos de lo dispuesto por la Ley General de Bienes Nacionales y demás ordenamientos jurídicos aplicables.

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 el supuesto de que la Secretaría de Marina, dé 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 la deje de utilizar o necesitar, dicho bien con todas sus mejoras y accesiones se retirará de su servicio para ser administrado por esta última.

ARTÍCULO QUINTO.- La Secretaría de Marina, para realizar las actividades autorizadas en la superficie que se destina obtendrá, de ser el caso, las autorizaciones federales, estatales y municipales que correspondan; así como deberá ajustarse a las disposiciones vigentes en materia de protección al ambiente.

ARTÍCULO SEXTO.- La Secretaría de Medio Ambiente y Recursos Naturales, por conducto de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, 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 veintidós días del mes de agosto de dos mil veinticuatro.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González.-** Rúbrica.

ACUERDO por el que se destina al servicio de la Comisión Nacional de Áreas Naturales Protegidas, la superficie de 11,823,767.723 m² de playa marítima, ubicada en La Poza, localidad de Bahía Magdalena, municipio de Comondú, estado de Baja California Sur, para uso de actividades relacionadas con la vigilancia de los recursos naturales costeros, atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de manglar, recuperación de especies protegidas y cultura ambiental, consistentes en educación ambiental, difusión y capacitación orientada a la conservación de los valores ambientales de esta área.

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

MARÍA LUISA ALBORES GONZÁLEZ, Secretaria 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 IV, 9, 13, 42 fracción XIII, 59 fracción III, 61, 62, 66, 68, 69, 70 y 71 de la Ley General de Bienes Nacionales; 5o, 6o, 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; 5 y 6 fracción XXVII y 19 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 de 11,823,767.723 m² de playa marítima, ubicada en La Poza, localidad de Bahía Magdalena, municipio de Comondú, estado de Baja California Sur, la cual se identifica en el plano de levantamiento topográfico con clave BMAGDAL/034/01/18, hojas: 1 a la 21 de 21, elaborado a escala: 1:2000 en mayo de 2024, el cual se ajusta a la delimitación oficial vigente referida a la playa marítima con clave DDPIF/BCS/2007/04, hojas: 91D, 518, 517, 4F2, A55, 4CD, 516, 4F1, 4CC, 53A, 515, 4F0, 4CB, 539, 514, 4EF, 538, 513, 4EE, elaborado a escala: 1:2,000 en noviembre de 2007, que obra en el expediente **470/BCS/2019** 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 10 de mayo de 2019, pidió se le destine la superficie descrita en el considerando anterior, para uso de actividades relacionadas con la vigilancia de los recursos naturales costeros, atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de manglar, recuperación de especies protegidas y cultura ambiental, consistentes en educación ambiental, difusión y capacitación orientada a la conservación de los valores ambientales de esta área.

Que la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, emitió las opiniones técnicas DDPIF-334/2024 de fecha 02 de agosto de 2024, de la Dirección de Delimitación, Padrón e Instrumentos Fiscales y la SRA-DGZFMAC-DMIAC-225/2024 de fecha 02 de agosto de 2024, 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, ha integrado debidamente su solicitud de destino, conforme a los artículos 62 de la Ley General de Bienes Nacionales y 22 del Reglamento para el Uso y Aprovechamiento del Mar Territorial, Vías Navegables, Playas, Zona Federal Marítimo Terrestre y Terrenos Ganados al Mar, 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 11,823,767.723 m² de playa marítima, ubicada en La Poza, localidad de Bahía Magdalena, municipio de Comondú, estado de Baja California Sur, para uso de actividades relacionadas con la vigilancia de los recursos naturales costeros, atención y prevención de contingencias ambientales, de restauración ecológica y saneamiento de manglar, recuperación de especies protegidas y cultura ambiental, consistentes en educación ambiental, difusión y capacitación orientada a la conservación de los valores ambientales de esta área, cuya descripción técnico-topográfica es la siguiente:

Cuadro de construcción Playa Marítima Polígono 1: 202,713.020 m²

V	COORDENADAS	
	X	Y
EM1	388973.676	2798127.284
EM2	389007.206	2798125.954
EM3	389019.567	2798114.257
EM4	389057.871	2798110.780
EM5	389082.673	2798096.872
EM6	389104.540	2798075.610
EM7	389113.958	2798055.504
EM8	389121.451	2798034.360
EM9	389122.175	2798005.892
EM10	389112.289	2797969.079
EM11	389100.556	2797940.713
EM12	389094.642	2797920.734
EM13	389099.148	2797885.910
EM14	389104.716	2797863.728
EM15	389108.332	2797837.344
EM16	389097.661	2797821.620
EM17	389072.608	2797804.960
EM18	389028.380	2797787.403
EM19	388982.322	2797780.403
EM20	388954.567	2797784.848
EM21	388917.030	2797765.128
EM22	388880.106	2797761.742
EM23	388843.182	2797758.357
EM24	388803.771	2797743.923
EM25	388764.369	2797730.544
EM26	388716.421	2797726.723
EM27	388685.860	2797739.624
EM28	388662.086	2797761.957
EM29	388662.260	2797783.039
EM30	388637.510	2797803.271
EM31	388616.628	2797827.689
EM32	388589.971	2797848.992
EM33	388553.800	2797878.806
EM34	388530.906	2797891.645
EM35	388497.393	2797895.084
EM36	388466.807	2797904.824
EM37	388445.838	2797918.701
EM38	388418.972	2797914.706
EM39	388405.783	2797942.223
EM40	388406.053	2797974.899
EM41	388428.163	2797983.149
EM42	388427.013	2797959.968
EM43	388440.498	2797968.289
EM44	388455.996	2797988.190
EM45	388462.939	2798016.594
EM46	388481.311	2798036.471
EM47	388494.953	2798063.766
EM48	388513.317	2798082.589
EM49	388532.621	2798099.295
EM50	388557.640	2798111.738
EM51	388589.392	2798127.288
EM52	388624.883	2798131.212
EM53	388653.717	2798141.515
EM54	388694.041	2798150.670
EM55	388734.210	2798140.852
EM56	388741.728	2798122.869
EM57	388740.182	2798109.706
EM58	388733.853	2798097.635
EM59	388722.220	2798081.392
EM60	388714.942	2798070.383
EM61	388707.049	2798043.041
EM62	388704.441	2798017.236
EM63	388705.278	2798002.471
EM64	388703.723	2797988.253
EM65	388706.933	2797970.834
EM66	388706.833	2797958.712
EM67	388710.575	2797947.612
EM68	388718.124	2797933.320
EM69	388729.018	2797917.945
EM70	388741.362	2797904.139
EM71	388751.350	2797895.097
EM72	388761.865	2797891.848
EM73	388772.389	2797889.653
EM74	388782.938	2797890.620
EM75	388795.365	2797886.828
EM76	388811.617	2797881.951
EM77	388816.870	2797879.799
EM78	388828.326	2797874.434
EM79	388836.009	2797876.479
EM80	388844.224	2797884.844
EM81	388855.693	2797881.061
EM82	388867.688	2797883.070
EM83	388851.493	2797894.799
EM84	388839.550	2797899.114
EM85	388828.534	2797899.732
EM86	388821.800	2797896.624
EM87	388791.144	2797897.931
EM88	388775.389	2797904.913
EM89	388763.006	2797913.975
EM90	388753.959	2797920.902

EM91	388746.854	2797930.974
EM92	388736.919	2797946.341
EM93	388726.046	2797964.351
EM94	388718.105	2797989.189
EM95	388712.478	2798003.993
EM96	388711.667	2798021.920
EM97	388723.767	2798036.578
EM98	388721.998	2798054.513
EM99	388728.880	2798075.539
EM100	388742.373	2798084.915

EM101	388764.439	2798087.896
EM102	388813.397	2798098.034
EM103	388836.447	2798104.169
EM104	388870.090	2798116.541
EM105	388897.417	2798118.425
EM106	388924.744	2798120.308
EM107	388964.015	2798117.877
EM1	388973.676	2798127.284

Cuadro de construcción Playa Marítima Polígono 2: 90,538.608 m²

V	COORDENADAS	
	X	Y
EM108	389367.580	2798175.834
EM109	389377.343	2798168.639
EM110	389394.620	2798171.923
EM111	389403.710	2798170.267
EM112	389415.429	2798167.800
EM113	389420.933	2798166.964
EM114	389424.008	2798162.195
EM115	389434.777	2798160.789
EM116	389448.163	2798156.990
EM117	389460.428	2798162.688
EM118	389472.868	2798160.477
EM119	389483.460	2798166.715
EM120	389493.314	2798170.588
EM121	389497.672	2798176.086
EM122	389504.551	2798177.422
EM123	389509.413	2798176.254
EM124	389518.067	2798179.872
EM125	389528.135	2798180.581
EM126	389533.848	2798176.054
EM127	389537.098	2798163.377
EM128	389533.414	2798152.339
EM129	389532.376	2798142.597
EM130	389526.538	2798131.840
EM131	389519.278	2798122.939
EM132	389512.711	2798110.870
EM133	389505.178	2798098.019
EM134	389502.433	2798084.601
EM135	389499.453	2798071.712
EM136	389500.229	2798057.905
EM137	389498.343	2798053.274
EM138	389494.243	2798049.882
EM139	389494.88	2798039.862
EM140	389487.341	2798026.220
EM141	389480.782	2798015.206
EM142	389476.843	2798002.325
EM143	389467.902	2797992.911
EM144	389458.809	2797979.677

EM145	389450.584	2797969.993
EM146	389440.684	2797960.587
EM147	389426.973	2797953.848
EM148	389421.362	2797941.508
EM149	389416.044	2797935.753
EM150	389407.139	2797930.819
EM151	389397.971	2797922.988
EM152	389393.574	2797912.747
EM153	389382.038	2797908.361
EM154	389380.074	2797902.579
EM155	389369.242	2797896.343
EM156	389360.592	2797893.252
EM157	389350.981	2797889.905
EM158	389343.326	2797891.285
EM159	389337.794	2797888.695
EM160	389333.419	2797881.089
EM161	389327.411	2797878.766
EM162	389319.214	2797872.508
EM163	389309.631	2797872.587
EM164	389299.558	2797871.352
EM165	389294.861	2797873.065
EM166	389291.259	2797867.203
EM167	389282.831	2797862.002
EM168	389277.062	2797859.677
EM169	389265.304	2797857.402
EM170	389252.104	2797854.611
EM171	389245.609	2797851.502
EM172	389238.435	2797853.142
EM173	389229.802	2797852.159
EM174	389222.156	2797854.594
EM175	389216.646	2797854.639
EM176	389208.474	2797851.544
EM177	389191.692	2797850.100
EM178	389176.582	2797848.116
EM179	389150.704	2797847.801
EM180	389131.349	2797854.022
EM181	389119.214	2797864.135
EM182	389109.513	2797878.973
EM183	389104.845	2797894.033

EM184	389106.401	2797908.514
EM185	389109.752	2797922.718
EM186	389112.850	2797935.210
EM187	389120.129	2797946.350
EM188	389136.370	2797954.782
EM189	389148.369	2797957.319
EM190	389144.884	2797970.524
EM191	389144.361	2797979.752
EM192	389152.228	2797989.570
EM193	389158.935	2798004.009
EM194	389166.753	2798007.898
EM195	389161.509	2798025.73
EM196	389167.612	2798039.515
EM197	389174.276	2798048.684
EM198	389159.950	2798054.731
EM199	389155.278	2798069.264
EM200	389154.210	2798085.085
EM201	389161.199	2798090.034
EM202	389168.181	2798094.194
EM203	389175.753	2798096.686
EM204	389171.578	2798099.436
EM205	389181.704	2798107.259

EM206	389187.027	2798107.637
EM207	389192.005	2798107.175
EM208	389208.147	2798118.111
EM209	389219.887	2798118.278
EM210	389228.769	2798120.313
EM211	389239.309	2798120.227
EM212	389245.778	2798120.173
EM213	389252.246	2798120.120
EM214	389254.443	2798125.110
EM215	389259.951	2798124.801
EM216	389270.774	2798129.983
EM217	389287.578	2798134.061
EM218	389295.516	2798137.949
EM219	389304.314	2798144.465
EM220	389309.897	2798153.380
EM221	389321.459	2798160.927
EM222	389342.385	2798171.034
EM223	389352.438	2798169.897
EM108	389367.580	2798175.834

Cuadro de construcción Playa Marítima Polígono 3: 94,265.360 m²

V	COORDENADAS	
	X	Y
EM224	388451.013	2797849.085
EM225	388477.710	2797832.525
EM226	388504.406	2797815.966
EM227	388534.801	2797783.036
EM228	388542.733	2797757.145
EM229	388550.665	2797731.253
EM230	388563.837	2797701.628
EM231	388580.198	2797709.926
EM232	388589.946	2797729.874
EM233	388622.397	2797713.795
EM234	388651.062	2797703.544
EM235	388679.728	2797693.293
EM236	388705.541	2797685.701
EM237	388741.886	2797676.969
EM238	388746.538	2797660.064
EM239	388740.545	2797630.598
EM240	388718.253	2797600.211
EM241	388708.522	2797582.371
EM242	388684.383	2797560.434
EM243	388652.516	2797531.181
EM244	388637.088	2797519.712
EM245	388611.136	2797510.439
EM246	388571.889	2797516.034
EM247	388546.137	2797531.004
EM248	388536.659	2797543.732

EM249	388508.938	2797552.394
EM250	388492.786	2797569.394
EM251	388479.431	2797576.883
EM252	388459.42	2797590.752
EM253	388453.488	2797568.664
EM254	388442.119	2797584.570
EM255	388438.390	2797597.251
EM256	388431.761	2797606.793
EM257	388411.541	2797595.364
EM258	388401.017	2797597.559
EM259	388386.704	2797605.057
EM260	388369.533	2797614.686
EM261	388349.470	2797622.231
EM262	388320.800	2797631.955
EM263	388284.560	2797653.338
EM264	388267.564	2797684.048
EM265	388256.440	2797729.468
EM266	388266.345	2797768.390
EM267	388275.196	2797795.724
EM268	388296.505	2797822.955
EM269	388317.770	2797844.916
EM270	388344.611	2797845.748
EM271	388359.925	2797843.513
EM272	388393.325	2797826.371
EM273	388419.233	2797830.373
EM224	388451.013	2797849.085

Cuadro de construcción Playa Marítima Polígono 4: 492,025.784 m²

V	COORDENADAS	
	X	Y
EM274	389108.396	2797663.539
EM275	389116.257	2797672.698
EM276	389132.482	2797679.153
EM277	389148.125	2797687.590
EM278	389161.927	2797690.770
EM279	389179.296	2797690.628
EM280	389202.637	2797688.460
EM281	389223.546	2797681.700
EM282	389243.256	2797674.950
EM283	389261.780	2797669.527
EM284	389274.961	2797670.078
EM285	389279.208	2797676.631
EM286	389291.785	2797676.528
EM287	389298.929	2797671.199
EM288	389312.127	2797673.726
EM289	389316.983	2797681.592
EM290	389325.368	2797681.524
EM291	389335.582	2797685.393
EM292	389348.845	2797695.825
EM293	389363.786	2797691.750
EM294	389361.902	2797681.224
EM295	389367.875	2797679.199
EM296	389378.505	2797660.664
EM297	389378.397	2797647.488
EM298	389378.278	2797632.995
EM299	389377.582	2797621.142
EM300	389379.870	2797607.946
EM301	389382.147	2797593.433
EM302	389381.456	2797582.239
EM303	389380.744	2797568.409
EM304	389375.882	2797559.884
EM305	389371.571	2797545.425
EM306	389372.672	2797533.557
EM307	389373.794	2797524.324
EM308	389368.884	2797509.870
EM309	389363.337	2797490.810
EM310	389359.608	2797474.369
EM311	389351.687	2797457.963
EM312	389349.135	2797438.878
EM313	389344.786	2797419.808
EM314	389343.431	2797400.712
EM315	389337.296	2797382.974
EM316	389333.638	2797375.098
EM317	389331.118	2797359.966
EM318	389331.568	2797341.844
EM319	389332.040	2797326.358
EM320	389336.659	2797305.237

EM321	389352.086	2797287.322
EM322	389360.303	2797266.831
EM323	389366.708	2797244.378
EM324	389372.471	2797216.660
EM325	389371.014	2797185.048
EM326	389360.103	2797169.325
EM327	389367.275	2797167.290
EM328	389371.219	2797136.952
EM329	389363.897	2797120.541
EM330	389357.184	2797105.443
EM331	389352.144	2797075.177
EM332	389344.730	2797047.567
EM333	389335.449	2797011.408
EM334	389335.886	2796991.639
EM335	389327.900	2796967.328
EM336	389323.502	2796942.328
EM337	389319.697	2796916.665
EM338	389313.459	2796886.409
EM339	389309.698	2796866.016
EM340	389293.283	2796836.504
EM341	389279.971	2796820.142
EM342	389265.472	2796805.108
EM343	389244.395	2796791.445
EM344	389222.168	2796783.721
EM345	389195.215	2796783.942
EM346	389162.423	2796802.659
EM347	389153.585	2796820.520
EM348	389133.253	2796824.64
EM349	389124.209	2796817.467
EM350	389102.668	2796820.279
EM351	389084.645	2796813.839
EM352	389070.351	2796823.839
EM353	389063.228	2796831.803
EM354	389034.478	2796832.039
EM355	389008.696	2796828.957
EM356	388981.138	2796828.525
EM357	388955.497	2796842.571
EM358	388919.085	2796858.024
EM359	388894.451	2796849.003
EM360	388880.114	2796853.732
EM361	388865.804	2796861.756
EM362	388857.538	2796876.319
EM363	388835.398	2796879.136
EM364	388812.762	2796894.476
EM365	388775.272	2796924.432
EM366	388765.345	2796955.479
EM367	388773.348	2796981.766
EM368	388784.374	2797011.323
EM369	388805.321	2797009.174

EM370	388801.440	2796974.288
EM371	388815.042	2796953.093
EM372	388829.880	2796936.500
EM373	388839.895	2796915.994
EM374	388864.904	2796897.999
EM375	388888.760	2796885.285
EM376	388915.141	2796888.362
EM377	388908.650	2796900.275
EM378	388891.275	2796899.759
EM379	388875.201	2796911.750
EM380	388857.335	2796924.415
EM381	388847.207	2796931.087
EM382	388840.095	2796940.369
EM383	388831.802	2796951.637
EM384	388828.932	2796966.814
EM385	388830.298	2796987.227
EM386	388830.396	2796999.085
EM387	388827.488	2797009.650
EM388	388821.628	2797025.511
EM389	388814.506	2797033.475
EM390	388808.059	2797050.658
EM391	388798.066	2797073.800
EM392	388814.913	2797082.885
EM393	388831.193	2797095.927
EM394	388839.028	2797101.792
EM395	388827.114	2797109.796
EM396	388830.833	2797124.919
EM397	388815.935	2797134.265
EM398	388813.642	2797146.802
EM399	388808.452	2797171.222
EM400	388815.759	2797185.656
EM401	388830.792	2797192.779
EM402	388848.151	2797191.319
EM403	388864.431	2797204.361
EM404	388847.089	2797207.798
EM405	388834.516	2797208.56
EM406	388826.773	2797213.895
EM407	388819.014	2797217.253
EM408	388817.936	2797231.756
EM409	388813.290	2797249.583
EM410	388823.635	2797269.263
EM411	388829.134	2797282.394
EM412	388825.676	2797298.894
EM413	388808.738	2797278.609
EM414	388802.520	2797250.989
EM415	388797.533	2797227.312
EM416	388794.414	2797212.185
EM417	388782.478	2797217.554
EM418	388777.218	2797233.409
EM419	388777.310	2797244.609

EM420	388775.590	2797253.846
EM421	388763.088	2797263.173
EM422	388757.196	2797275.081
EM423	388757.920	2797290.228
EM424	388746.600	2797297.568
EM425	388737.076	2797304.894
EM426	388733.532	2797310.853
EM427	388727.359	2797325.069
EM428	388713.083	2797337.045
EM429	388692.125	2797337.877
EM430	388677.870	2797352.489
EM431	388682.743	2797362.331
EM432	388671.510	2797380.212
EM433	388682.432	2797397.252
EM434	388686.189	2797416.986
EM435	388701.265	2797429.380
EM436	388721.770	2797446.340
EM437	388738.050	2797459.383
EM438	388746.538	2797471.831
EM439	388749.603	2797480.370
EM440	388767.658	2797490.763
EM441	388777.949	2797503.855
EM442	388787.019	2797514.321
EM443	388796.074	2797522.812
EM444	388804.546	2797533.283
EM445	388819.045	2797548.317
EM446	388802.852	2797545.815
EM447	388786.033	2797540.024
EM448	388782.979	2797532.802
EM449	388768.518	2797522.380
EM450	388761.238	2797511.240
EM451	388752.837	2797509.332
EM452	388730.562	2797495.680
EM453	388735.861	2797484.436
EM454	388735.180	2797474.560
EM455	388724.340	2797467.402
EM456	388715.873	2797457.589
EM457	388707.989	2797445.795
EM458	388675.544	2797433.545
EM459	388663.614	2797439.572
EM460	388666.701	2797450.747
EM461	388679.338	2797457.890
EM462	388672.837	2797468.485
EM463	388672.336	2797480.348
EM464	388683.220	2797492.776
EM465	388685.076	2797500.008
EM466	388691.014	2797509.625
EM467	388695.944	2797510.460
EM468	388696.042	2797522.318
EM469	388710.018	2797546.580

EM470	388721.544	2797564.273
EM471	388734.862	2797581.293
EM472	388747.591	2797599.636
EM473	388757.920	2797617.339
EM474	388764.023	2797631.125
EM475	388768.915	2797643.273
EM476	388780.425	2797658.990
EM477	388787.121	2797672.111
EM478	388796.731	2797675.326
EM479	388805.236	2797689.751
EM480	388821.396	2797688.300
EM481	388833.968	2797687.538
EM482	388835.247	2797697.410
EM483	388843.724	2797708.540
EM484	388858.713	2797710.393
EM485	388873.093	2797710.934
EM486	388890.435	2797707.497
EM487	388903.589	2797704.753
EM488	388913.706	2797696.764
EM489	388913.026	2797686.887
EM490	388908.757	2797677.698
EM491	388920.703	2797673.647
EM492	388931.419	2797665.653

EM493	388941.590	2797664.251
EM494	388948.836	2797671.439
EM495	388955.996	2797668.086
EM496	388956.509	2797657.54
EM497	388960.026	2797648.288
EM498	388969.048	2797652.825
EM499	388974.547	2797665.957
EM500	388985.964	2797670.475
EM501	388996.750	2797671.045
EM502	389005.702	2797667.018
EM503	389012.214	2797657.741
EM504	389012.019	2797634.025
EM505	389026.992	2797633.902
EM506	389036.505	2797625.259
EM507	389041.226	2797616.655
EM508	389055.071	2797625.106
EM509	389071.361	2797639.466
EM510	389083.672	2797643.318
EM511	389092.699	2797648.515
EM512	389105.282	2797649.070
EM274	389108.396	2797663.539

Cuadro de construcción Playa Marítima Polígono 5 : 40,446.170 m²

V	COORDENADAS	
	X	Y
EM513	389454.306	2797042.717
EM514	389476.440	2797039.241
EM515	389488.317	2797026.626
EM516	389503.814	2797017.276
EM517	389513.921	2797007.970
EM518	389524.070	2797003.934
EM519	389540.156	2796993.261
EM520	389546.647	2796981.349
EM521	389565.792	2796978.557
EM522	389580.702	2796970.529
EM523	389593.755	2796955.269
EM524	389603.792	2796937.398
EM525	389607.893	2796926.165
EM526	389610.737	2796907.694
EM527	389616.656	2796899.081
EM528	389616.522	2796882.611
EM529	389616.376	2796864.824
EM530	389611.450	2796848.393
EM531	389603.032	2796844.509
EM532	389598.737	2796832.026
EM533	389588.501	2796825.522
EM534	389578.319	2796825.605
EM535	389568.703	2796821.731

EM536	389549.493	2796816.617
EM537	389530.369	2796822.044
EM538	389517.813	2796824.782
EM539	389497.427	2796822.314
EM540	389486.100	2796828.995
EM541	389489.160	2796836.876
EM542	389471.822	2796840.971
EM543	389455.008	2796835.838
EM544	389435.874	2796839.947
EM545	389423.938	2796845.316
EM546	389402.386	2796846.810
EM547	389382.043	2796849.612
EM548	389370.754	2796860.904
EM549	389371.537	2796883.298
EM550	389376.463	2796899.729
EM551	389381.940	2796910.225
EM552	389399.974	2796917.983
EM553	389385.637	2796922.713
EM554	389376.776	2796937.938
EM555	389375.179	2796962.328
EM556	389383.861	2796998.493
EM557	389410.480	2797030.558
EM558	389433.262	2797033.007
EM559	389439.305	2797039.545
EM513	389454.306	2797042.717

Cuadro de construcción Playa Marítima Polígono 6: 25,308.437 m²

V	COORDENADAS	
	X	Y
EM560	389456.282	2796771.920
EM561	389479.593	2796765.800
EM562	389492.759	2796764.375
EM563	389503.562	2796766.922
EM564	389523.981	2796773.343
EM565	389555.100	2796769.794
EM566	389580.262	2796770.247
EM567	389596.423	2796768.798
EM568	389619.680	2796756.090
EM569	389628.546	2796741.523
EM570	389629.043	2796729.001
EM571	389628.871	2796707.920
EM572	389622.790	2796696.769
EM573	389617.297	2796684.296
EM574	389606.424	2796673.185
EM575	389597.391	2796667.329
EM576	389587.786	2796664.773
EM577	389572.790	2796662.260
EM578	389557.163	2796655.799
EM579	389549.387	2796657.181
EM580	389531.445	2796660.622
EM581	389516.406	2796652.839

EM582	389502.619	2796651.634
EM583	389479.205	2796645.237
EM584	389461.215	2796642.749
EM585	389445.026	2796640.905
EM586	389428.266	2796642.360
EM587	389417.015	2796658.264
EM588	389410.524	2796670.176
EM589	389402.284	2796688.032
EM590	389395.199	2796700.608
EM591	389394.130	2796716.428
EM592	389404.992	2796726.222
EM593	389409.218	2796730.140
EM594	389406.277	2796736.753
EM595	389399.186	2796748.670
EM596	389388.405	2796748.758
EM597	389383.057	2796754.073
EM598	389394.519	2796763.861
EM599	389406.541	2796769.033
EM600	389428.719	2796770.828
EM601	389450.881	2796770.647
EM560	389456.282	2796771.920

Cuadro de construcción Playa Marítima Polígono 7: 3,704.502 m²

V	COORDENADAS	
	X	Y
EM602	389615.663	2796530.354
EM603	389625.570	2796526.869
EM604	389629.850	2796524.230
EM605	389626.767	2796520.293
EM606	389626.849	2796515.294
EM607	389631.995	2796511.668
EM608	389634.772	2796499.628
EM609	389637.409	2796493.914
EM610	389638.288	2796484.209
EM611	389635.370	2796478.962
EM612	389630.867	2796476.788
EM613	389631.478	2796471.826
EM614	389633.617	2796466.829
EM615	389632.739	2796461.907
EM616	389628.694	2796458.967
EM617	389626.718	2796452.258
EM618	389620.707	2796443.874
EM619	389612.786	2796436.349
EM620	389607.421	2796436.604
EM621	389602.410	2796433.271
EM622	389597.412	2796433.409

EM623	389592.811	2796431.452
EM624	389585.334	2796431.303
EM625	389581.845	2796434.884
EM626	389577.527	2796437.691
EM627	389571.585	2796437.180
EM628	389566.600	2796437.570
EM629	389562.63	2796444.349
EM630	389564.251	2796455.087
EM631	389571.739	2796456.502
EM632	389575.999	2796459.119
EM633	389575.251	2796464.063
EM634	389579.540	2796472.883
EM635	389593.005	2796478.676
EM636	389593.813	2796483.729
EM637	389596.376	2796492.352
EM638	389603.694	2796496.509
EM639	389607.75	2796500.270
EM640	389613.315	2796501.068
EM641	389612.030	2796508.036
EM642	389615.154	2796514.968
EM643	389619.597	2796519.148
EM644	389612.735	2796523.842
EM602	389615.663	2796530.354

Cuadro de construcción Playa Marítima Polígono 8: 6,507.288 m²

V	COORDENADAS	
	X	Y
EM645	389517.928	2796134.062
EM646	389529.847	2796126.585
EM647	389529.269	2796114.468
EM648	389528.643	2796096.552
EM649	389524.685	2796081.300
EM650	389526.010	2796067.585
EM651	389536.004	2796059.071
EM652	389531.579	2796045.403
EM653	389528.160	2796037.525
EM654	389528.087	2796028.566
EM655	389526.076	2796016.987
EM656	389525.433	2795996.963
EM657	389526.240	2795978.509
EM658	389528.969	2795960.567
EM659	389536.040	2795946.278
EM660	389542.167	2795933.579
EM661	389536.831	2795925.716

EM662	389529.215	2795932.103
EM663	389519.212	2795939.564
EM664	389511.657	2795953.330
EM665	389507.020	2795972.342
EM666	389506.200	2795989.215
EM667	389500.553	2796001.910
EM668	389495.398	2796016.183
EM669	389485.892	2796025.748
EM670	389479.334	2796044.249
EM671	389485.654	2796055.266
EM672	389488.145	2796066.841
EM673	389488.698	2796075.797
EM674	389480.167	2796087.462
EM675	389482.166	2796097.460
EM676	389493.308	2796112.126
EM677	389504.433	2796124.685
EM645	389517.928	2796134.062

Cuadro de construcción Playa Marítima Polígono 9: 84,189.850 m²

V	COORDENADAS	
	X	Y
EM678	389663.709	2796204.551
EM679	389680.835	2796189.126
EM680	389692.625	2796165.839
EM681	389700.685	2796155.232
EM682	389711.642	2796147.237
EM683	389724.991	2796138.695
EM684	389732.598	2796131.254
EM685	389746.006	2796130.090
EM686	389750.768	2796126.362
EM687	389761.807	2796128.380
EM688	389774.197	2796119.846
EM689	389797.074	2796104.374
EM690	389813.674	2796083.156
EM691	389826.436	2796061.442
EM692	389833.495	2796045.573
EM693	389840.087	2796031.288
EM694	389843.788	2796014.919
EM695	389836.458	2795997.586
EM696	389827.729	2795985.007
EM697	389841.639	2795986.475
EM698	389856.010	2795985.831
EM699	389868.422	2795979.932
EM700	389877.518	2795978.804
EM701	389888.463	2795969.227

EM702	389897.913	2795952.811
EM703	389901.670	2795943.294
EM704	389898.726	2795934.885
EM705	389893.904	2795931.234
EM706	389901.541	2795927.483
EM707	389913.957	2795922.111
EM708	389923.528	2795920.452
EM709	389933.087	2795917.211
EM710	389947.882	2795909.712
EM711	389958.338	2795899.086
EM712	389963.023	2795885.871
EM713	389964.854	2795875.315
EM714	389969.560	2795864.735
EM715	389968.481	2795849.986
EM716	389970.321	2795840.484
EM717	389958.683	2795823.712
EM718	389949.090	2795822.737
EM719	389940.464	2795822.807
EM720	389928.976	2795824.482
EM721	389915.597	2795829.334
EM722	389903.160	2795832.071
EM723	389906.570	2795838.895
EM724	389897.961	2795841.073
EM725	389894.538	2795832.668
EM726	389884.958	2795833.273
EM727	389869.602	2795830.763

EM728	389854.751	2795831.411
EM729	389841.359	2795834.683
EM730	389838.074	2795843.143
EM731	389843.379	2795847.316
EM732	389854.876	2795846.695
EM733	389862.543	2795846.633
EM734	389877.373	2795843.349
EM735	389885.519	2795843.283
EM736	389890.821	2795846.929
EM737	389880.330	2795853.339
EM738	389873.672	2795859.719
EM739	389862.681	2795863.498
EM740	389852.639	2795866.215
EM741	389839.799	2795878.442
EM742	389829.339	2795888.541
EM743	389818.964	2795909.182
EM744	389814.051	2795894.464
EM745	389807.270	2795885.559
EM746	389804.813	2795878.200
EM747	389799.482	2795870.865
EM748	389789.410	2795869.893
EM749	389777.944	2795874.203
EM750	389768.869	2795877.966
EM751	389763.166	2795883.811
EM752	389746.437	2795889.218
EM753	389732.600	2795896.710
EM754	389718.306	2795906.841
EM755	389707.336	2795913.255
EM756	389681.973	2795917.678
EM757	389670.040	2795923.574
EM758	389667.549	2795911.999
EM759	389654.486	2795896.820
EM760	389642.933	2795890.590
EM761	389624.262	2795892.851
EM762	389613.279	2795897.684

EM763	389604.170	2795897.231
EM764	389598.005	2795905.188
EM765	389587.480	2795907.382
EM766	389577.472	2795914.316
EM767	389564.124	2795922.858
EM768	389564.663	2795930.232
EM769	389556.612	2795941.894
EM770	389551.435	2795953.531
EM771	389548.681	2795968.312
EM772	389546.841	2795977.814
EM773	389548.896	2795994.663
EM774	389558.540	2796001.963
EM775	389557.284	2796024.110
EM776	389553.126	2796043.119
EM777	389554.252	2796063.665
EM778	389550.535	2796077.926
EM779	389550.665	2796093.737
EM780	389557.926	2796102.638
EM781	389560.408	2796113.159
EM782	389568.105	2796116.785
EM783	389569.646	2796129.422
EM784	389558.219	2796138.476
EM785	389565.946	2796145.792
EM786	389569.827	2796151.558
EM787	389583.741	2796153.552
EM788	389585.722	2796161.442
EM789	389593.963	2796172.970
EM790	389610.355	2796184.959
EM791	389613.761	2796191.255
EM792	389633.468	2796198.473
EM678	389663.709	2796204.551

Cuadro de construcción Playa Marítima Polígono 10: 2,309.129 m²

V	COORDENADAS	
	X	Y
EM793	389676.499	2795892.951
EM794	389697.636	2795899.103
EM795	389711.006	2795893.196
EM796	389724.838	2795885.178
EM797	389737.716	2795877.694
EM798	389750.573	2795867.574
EM799	389754.800	2795856.999
EM800	389765.274	2795848.480

EM801	389780.086	2795843.089
EM802	389783.868	2795836.733
EM803	389754.213	2795843.827
EM804	389743.688	2795846.021
EM805	389734.151	2795851.896
EM806	389725.029	2795849.863
EM807	389702.601	2795861.641
EM808	389690.263	2795876.500
EM793	389676.499	2795892.951

Cuadro de construcción Playa Marítima Polígono 11: 40,978.218 m²

V	COORDENADAS	
	X	Y
EM809	390121.821	2795927.143
EM810	390151.471	2795919.523
EM811	390164.743	2795901.495
EM812	390160.738	2795880.445
EM813	390168.226	2795858.247
EM814	390187.428	2795862.308
EM815	390225.738	2795858.834
EM816	390260.172	2795850.121
EM817	390286.862	2795831.984
EM818	390297.131	2795798.169
EM819	390306.398	2795759.091
EM820	390323.324	2795718.897
EM821	390344.067	2795676.563
EM822	390354.422	2795653.288
EM823	390354.302	2795638.532
EM824	390342.750	2795632.301
EM825	390322.683	2795639.842
EM826	390286.391	2795655.949

EM827	390267.343	2795670.861
EM828	390239.651	2795683.736
EM829	390212.953	2795700.819
EM830	390190.122	2795722.087
EM831	390161.567	2795746.564
EM832	390126.217	2795760.555
EM833	390097.593	2795776.600
EM834	390074.686	2795788.382
EM835	390063.245	2795795.854
EM836	390057.563	2795804.333
EM837	390044.180	2795808.658
EM838	390043.341	2795823.423
EM839	390063.562	2795834.854
EM840	390058.899	2795850.704
EM841	390063.957	2795883.340
EM842	390075.698	2795912.761
EM809	390121.821	2795927.143

Cuadro de construcción Playa Marítima Polígono 12: 21,001.359 m²

V	COORDENADAS	
	X	Y
EM843	390398.662	2795789.966
EM844	390434.192	2795798.111
EM845	390448.525	2795792.724
EM846	390472.537	2795798.854
EM847	390512.738	2795792.203
EM848	390546.249	2795787.715
EM849	390555.730	2795774.989
EM850	390572.015	2795773.803
EM851	390597.806	2795763.053
EM852	390603.463	2795751.412
EM853	390623.513	2795741.762
EM854	390641.603	2795726.858

EM855	390651.924	2795699.367
EM856	390634.638	2795695.291
EM857	390602.073	2795698.190
EM858	390569.509	2795701.089
EM859	390533.029	2795694.005
EM860	390493.674	2795686.945
EM861	390461.011	2795677.723
EM862	390431.198	2795665.315
EM863	390423.761	2795693.837
EM864	390409.565	2795716.089
EM865	390417.317	2795726.567
EM866	390404.122	2795754.081
EM843	390398.662	2795789.966

Cuadro de construcción Playa Marítima Polígono 13: 663,919.543 m²

V	COORDENADAS	
	X	Y
EM867	388607.328	2793931.385
EM868	388637.050	2793965.604
EM869	388659.610	2793998.624
EM870	388683.770	2794051.395
EM871	388692.839	2794105.081
EM872	388702.432	2794135.044
EM873	388700.549	2794168.265

EM874	388688.542	2794194.454
EM875	388677.856	2794206.401
EM876	388651.0430	2794219.791
EM877	388643.025	2794206.417
EM878	388636.428	2794197.859
EM879	388631.447	2794197.420
EM880	388629.699	2794203.364
EM881	388626.542	2794212.877
EM882	388624.817	2794221.588

EM883	388624.179	2794231.476
EM884	388625.682	2794239.369
EM885	388630.060	2794247.239
EM886	388636.018	2794260.412
EM887	388636.680	2794265.368
EM888	388639.624	2794273.645
EM889	388639.732	2794286.689
EM890	388639.081	2794294.996
EM891	388638.437	2794304.093
EM892	388635.640	2794313.604
EM893	388634.264	2794321.126
EM894	388625.712	2794330.288
EM895	388613.223	2794341.459
EM896	388612.919	2794348.182
EM897	388609.402	2794357.698
EM898	388612.337	2794364.789
EM899	388618.846	2794369.479
EM900	388615.336	2794379.786
EM901	388613.957	2794386.913
EM902	388625.527	2794395.119
EM903	388628.125	2794404.98
EM904	388628.945	2794417.227
EM905	388631.205	2794429.858
EM906	388630.581	2794441.327
EM907	388631.022	2794451.206
EM908	388640.211	2794475.836
EM909	388647.909	2794493.957
EM910	388651.294	2794512.113
EM911	388651.800	2794529.897
EM912	388655.466	2794538.563
EM913	388655.626	2794557.932
EM914	388658.612	2794571.347
EM915	388665.532	2794582.359
EM916	388672.78	2794589.414
EM917	388680.027	2794596.470
EM918	388684.065	2794606.714
EM919	388691.241	2794605.074
EM920	388697.345	2794604.233
EM921	388704.534	2794604.174
EM922	388712.399	2794598.970
EM923	388718.493	2794596.944
EM924	388719.284	2794605.634
EM925	388727.289	2794617.427
EM926	388729.498	2794623.734
EM927	388725.991	2794634.436
EM928	388715.989	2794642.029
EM929	388703.833	2794650.035
EM930	388702.498	2794662.498
EM931	388695.750	2794672.436

EM932	388685.022	2794679.244
EM933	388678.631	2794688.784
EM934	388669.694	2794694.787
EM935	388664.710	2794700.758
EM936	388661.544	2794709.085
EM937	388660.508	2794714.232
EM938	388663.079	2794720.931
EM939	388669.216	2794724.043
EM940	388666.755	2794730.783
EM941	388656.367	2794735.217
EM942	388647.097	2794744.386
EM943	388647.515	2794751.498
EM944	388656.135	2794750.636
EM945	388659.768	2794755.350
EM946	388663.405	2794760.458
EM947	388666.692	2794766.756
EM948	388660.654	2794771.024
EM949	388659.578	2794775.907
EM950	388659.980	2794781.042
EM951	388660.064	2794791.319
EM952	388657.280	2794802.411
EM953	388656.665	2794815.065
EM954	388660.717	2794826.891
EM955	388664.027	2794835.956
EM956	388672.316	2794838.654
EM957	388681.675	2794840.159
EM958	388692.082	2794838.096
EM959	388697.473	2794838.052
EM960	388698.597	2794843.577
EM961	388690.745	2794850.362
EM962	388681.808	2794856.365
EM963	388673.566	2794859.397
EM964	388673.248	2794864.539
EM965	388686.211	2794867.199
EM966	388693.370	2794863.583
EM967	388695.945	2794870.677
EM968	388684.825	2794873.535
EM969	388682.031	2794883.441
EM970	388681.387	2794892.538
EM971	388680.047	2794904.408
EM972	388685.889	2794915.428
EM973	388688.438	2794919.360
EM974	388697.427	2794919.682
EM975	388704.664	2794925.552
EM976	388699.347	2794934.687
EM977	388696.187	2794943.805
EM978	388695.553	2794954.088
EM979	388698.121	2794960.392
EM980	388699.624	2794968.285

EM981	388703.620	2794973.391
EM982	388696.846	2794980.167
EM983	388688.625	2794985.769
EM984	388677.525	2794991.000
EM985	388673.336	2795006.055
EM986	388683.688	2794997.274
EM987	388693.369	2794994.427
EM988	388702.316	2794989.609
EM989	388702.420	2795002.258
EM990	388713.436	2795030.431
EM991	388719.643	2795042.239
EM992	388722.237	2795051.705
EM993	388730.200	2795058.360
EM994	388727.060	2795069.849
EM995	388732.869	2795076.917
EM996	388739.067	2795087.539
EM997	388733.388	2795096.282
EM998	388736.542	2795102.326
EM999	388736.714	2795107.323
EM1000	388724.520	2795110.586
EM1001	388719.562	2795119.719
EM1002	388717.497	2795130.804
EM1003	388715.422	2795140.704
EM1004	388707.593	2795150.255
EM1005	388701.888	2795155.836
EM1006	388704.109	2795163.724
EM1007	388711.288	2795162.479
EM1008	388716.255	2795154.532
EM1009	388721.957	2795148.556
EM1010	388730.221	2795143.922
EM1011	388734.520	2795146.476
EM1012	388733.520	2795155.971
EM1013	388732.507	2795163.886
EM1014	388728.243	2795169.850
EM1015	388716.809	2795178.246
EM1016	388706.759	2795179.910
EM1017	388699.897	2795176.013
EM1018	388692.006	2795178.055
EM1019	388687.013	2795182.839
EM1020	388683.857	2795192.353
EM1021	388683.543	2795197.889
EM1022	388694.369	2795203.137
EM1023	388698.016	2795209.431
EM1024	388707.374	2795210.936
EM1025	388707.109	2795222.401
EM1026	388716.532	2795231.811
EM1027	388725.164	2795232.531
EM1028	388731.359	2795242.757
EM1029	388741.52	2795254.533

EM1030	388745.206	2795265.571
EM1031	388750.309	2795274.225
EM1032	388756.177	2795288.408
EM1033	388759.140	2795299.056
EM1034	388761.051	2795312.876
EM1035	388759.701	2795323.560
EM1036	388759.440	2795335.422
EM1037	388764.971	2795352.374
EM1038	388767.584	2795364.211
EM1039	388764.096	2795377.087
EM1040	388768.905	2795393.650
EM1041	388771.865	2795403.904
EM1042	388778.396	2795411.361
EM1043	388781.032	2795425.965
EM1044	388774.987	2795433.921
EM1045	388757.017	2795434.069
EM1046	388762.871	2795446.670
EM1047	388772.961	2795449.750
EM1048	388774.846	2795460.407
EM1049	388772.052	2795470.313
EM1050	388774.342	2795486.501
EM1051	388787.643	2795486.787
EM1052	388792.957	2795477.256
EM1053	388803.726	2795475.586
EM1054	388814.230	2795485.382
EM1055	388823.672	2795497.164
EM1056	388828.077	2795508.196
EM1057	388837.873	2795519.381
EM1058	388844.255	2795508.656
EM1059	388849.228	2795501.499
EM1060	388854.338	2795510.944
EM1061	388860.895	2795521.564
EM1062	388863.525	2795535.377
EM1063	388868.677	2795549.961
EM1064	388872.401	2795565.742
EM1065	388877.142	2795574.005
EM1066	388881.186	2795585.040
EM1067	388883.437	2795596.485
EM1068	388887.501	2795609.892
EM1069	388890.807	2795618.561
EM1070	388890.875	2795626.862
EM1071	388896.358	2795637.885
EM1072	388898.919	2795643.398
EM1073	388897.909	2795651.708
EM1074	388897.971	2795659.218
EM1075	388903.744	2795661.938
EM1076	388908.873	2795673.755
EM1077	388911.088	2795680.852
EM1078	388912.581	2795687.560

EM1079	388914.437	2795694.660
EM1080	388917.017	2795702.545
EM1081	388922.810	2795707.636
EM1082	388934.363	2795713.866
EM1083	388945.554	2795719.703
EM1084	388962.732	2795717.981
EM1085	388997.149	2795707.157
EM1086	389020.428	2795740.698
EM1087	389039.700	2795753.189
EM1088	389064.324	2795717.146
EM1089	389067.815	2795704.468
EM1090	389078.921	2795700.028
EM1091	389086.196	2795710.642
EM1092	389100.184	2795706.969
EM1093	389121.758	2795707.978
EM1094	389134.972	2795697.592
EM1095	389150.446	2795699.837
EM1096	389159.748	2795694.622
EM1097	389162.876	2795681.551
EM1098	389178.683	2795680.631
EM1099	389189.828	2795680.935
EM1100	389199.917	2795684.014
EM1101	389209.236	2795680.775
EM1102	389211.820	2795689.056
EM1103	389206.105	2795693.451
EM1104	389196.761	2795693.527
EM1105	389195.741	2795700.651
EM1106	389210.162	2795706.067
EM1107	389223.791	2795702.398
EM1108	389229.405	2795685.749
EM1109	389231.762	2795666.360
EM1110	389229.842	2795651.354
EM1111	389228.271	2795635.160
EM1112	389222.372	2795617.025
EM1113	389219.707	2795598.863
EM1114	389216.349	2795583.869
EM1115	389214.474	2795574.397
EM1116	389208.273	2795563.379
EM1117	389202.740	2795546.032
EM1118	389198.339	2795535.395
EM1119	389193.573	2795523.970
EM1120	389187.699	2795508.997
EM1121	389182.586	2795499.156
EM1122	389174.948	2795488.151
EM1123	389163.673	2795472.036
EM1124	389150.281	2795460.682
EM1125	389140.823	2795446.924
EM1126	389131.808	2795443.440
EM1127	389126.650	2795428.066

EM1128	389119.750	2795419.426
EM1129	389113.124	2795400.506
EM1130	389106.167	2795384.949
EM1131	389101.734	2795370.359
EM1132	389094.743	2795350.652
EM1133	389091.052	2795338.823
EM1134	389079.835	2795329.823
EM1135	389066.870	2795326.767
EM1136	389054.660	2795328.053
EM1137	389049.667	2795332.838
EM1138	389039.182	2795325.413
EM1139	389024.793	2795323.950
EM1140	389027.897	2795308.113
EM1141	389029.497	2795283.986
EM1142	389017.800	2795260.364
EM1143	389013.811	2795256.049
EM1144	389010.064	2795237.501
EM1145	389015.368	2795226.784
EM1146	389022.119	2795217.241
EM1147	389025.274	2795207.531
EM1148	389026.236	2795193.292
EM1149	389026.164	2795184.596
EM1150	389029.677	2795174.685
EM1151	389031.736	2795162.809
EM1152	389031.636	2795150.555
EM1153	389025.399	2795135.190
EM1154	389023.139	2795122.559
EM1155	389014.448	2795114.724
EM1156	389011.141	2795106.055
EM1157	389002.110	2795100.595
EM1158	388993.788	2795093.943
EM1159	388980.794	2795087.330
EM1160	388971.054	2795083.061
EM1161	388963.477	2795079.566
EM1162	388957.305	2795072.106
EM1163	388951.515	2795067.410
EM1164	388938.155	2795060.009
EM1165	388933.045	2795050.564
EM1166	388928.647	2795040.322
EM1167	388918.191	2795036.455
EM1168	388910.650	2795037.308
EM1169	388902.229	2795018.600
EM1170	388897.168	2795015.084
EM1171	388888.075	2795002.114
EM1172	388880.141	2794999.017
EM1173	388874.391	2794999.064
EM1174	388872.163	2794990.386
EM1175	388862.772	2794984.929
EM1176	388850.532	2794982.658

EM1177	388844.040	2794979.944
EM1178	388831.051	2794974.121
EM1179	388820.204	2794966.305
EM1180	388806.869	2794962.066
EM1181	388801.047	2794953.417
EM1182	388786.993	2794949.185
EM1183	388779.008	2794939.763
EM1184	388770.741	2794939.831
EM1185	388769.924	2794927.979
EM1186	388766.573	2794913.776
EM1187	388774.800	2794908.965
EM1188	388783.741	2794903.357
EM1189	388808.738	2794883.386
EM1190	388814.734	2794869.501
EM1191	388822.461	2794847.499
EM1192	388829.183	2794834.398
EM1193	388829.808	2794822.930
EM1194	388832.223	2794810.656
EM1195	388834.965	2794794.426
EM1196	388838.031	2794773.845
EM1197	388839.309	2794754.465
EM1198	388835.611	2794741.846
EM1199	388835.157	2794730.386
EM1200	388836.896	2794723.256
EM1201	388836.093	2794712.985
EM1202	388837.766	2794697.950
EM1203	388836.592	2794686.298
EM1204	388840.478	2794677.965
EM1205	388842.200	2794668.859
EM1206	388839.599	2794658.602
EM1207	388845.609	2794646.299
EM1208	388853.160	2794646.632
EM1209	388865.676	2794638.623
EM1210	388868.075	2794624.372
EM1211	388878.051	2794613.617
EM1212	388882.199	2794593.423
EM1213	388891.826	2794583.857
EM1214	388894.228	2794570.001
EM1215	388898.081	2794557.715
EM1216	388900.904	2794551.367
EM1217	388912.766	2794551.270
EM1218	388922.739	2794540.12
EM1219	388933.302	2794513.152
EM1220	388929.631	2794503.893
EM1221	388938.545	2794495.123
EM1222	388947.528	2794494.654
EM1223	388951.427	2794487.902
EM1224	388959.678	2794485.858
EM1225	388963.586	2794480.292

EM1226	388973.255	2794475.864
EM1227	388981.461	2794468.286
EM1228	388988.283	2794467.439
EM1229	388999.708	2794457.858
EM1230	389008.557	2794441.183
EM1231	389016.685	2794424.118
EM1232	389013.369	2794414.263
EM1233	389007.190	2794406.013
EM1234	389002.482	2794401.703
EM1235	388983.677	2794388.022
EM1236	388987.553	2794378.503
EM1237	388989.654	2794371.765
EM1238	389000.758	2794366.931
EM1239	389003.932	2794359.394
EM1240	389007.804	2794349.480
EM1241	389021.460	2794348.972
EM1242	389032.894	2794340.577
EM1243	389044.050	2794342.067
EM1244	389054.555	2794351.863
EM1245	389063.894	2794350.996
EM1246	389076.180	2794358.801
EM1247	389092.374	2794361.040
EM1248	389112.185	2794366.016
EM1249	389127.305	2794368.659
EM1250	389153.955	2794374.766
EM1251	389174.094	2794375.786
EM1252	389200.113	2794370.632
EM1253	389218.736	2794362.178
EM1254	389232.339	2794355.346
EM1255	389242.724	2794350.518
EM1256	389253.501	2794349.639
EM1257	389264.553	2794338.480
EM1258	389268.054	2794326.988
EM1259	389267.591	2794314.342
EM1260	389259.971	2794305.708
EM1261	389251.328	2794303.802
EM1262	389235.879	2794304.719
EM1263	389228.217	2794290.946
EM1264	389221.352	2794286.654
EM1265	389211.592	2794280.014
EM1266	389197.211	2794279.737
EM1267	389189.255	2794273.873
EM1268	389177.370	2794271.203
EM1269	389168.319	2794263.371
EM1270	389161.827	2794260.657
EM1271	389165.699	2794250.743
EM1272	389158.795	2794241.708
EM1273	389152.316	2794240.575
EM1274	389138.883	2794224.478

EM1275	389133.420	2794215.826
EM1276	389115.445	2794215.578
EM1277	389105.037	2794217.640
EM1278	389096.100	2794223.643
EM1279	389090.345	2794223.295
EM1280	389093.133	2794212.599
EM1281	389098.434	2794201.487
EM1282	389106.960	2794189.163
EM1283	389111.817	2794167.777
EM1284	389118.888	2794153.291
EM1285	389122.780	2794145.748
EM1286	389123.049	2794134.677
EM1287	389119.399	2794127.987
EM1288	389121.514	2794122.831
EM1289	389129.730	2794116.439
EM1290	389134.312	2794105.333
EM1291	389134.237	2794096.242
EM1292	389134.545	2794089.914
EM1293	389128.376	2794082.85
EM1294	389123.282	2794075.381
EM1295	389128.596	2794065.85
EM1296	389130.325	2794057.534
EM1297	389127.019	2794048.865
EM1298	389117.245	2794040.644
EM1299	389118.987	2794033.910
EM1300	389122.880	2794026.367
EM1301	389128.582	2794020.391
EM1302	389130.290	2794009.506
EM1303	389129.844	2793998.837
EM1304	389136.599	2793989.689
EM1305	389140.102	2793978.592
EM1306	389143.613	2793968.286
EM1307	389144.623	2793959.976
EM1308	389142.754	2793951.295
EM1309	389147.693	2793939.791
EM1310	389153.347	2793927.885
EM1311	389156.125	2793916.004
EM1312	389159.619	2793903.721
EM1313	389159.529	2793892.653
EM1314	389157.323	2793886.742
EM1315	389160.497	2793879.205
EM1316	389163.965	2793863.760
EM1317	389166.298	2793841.407
EM1318	389164.711	2793823.236
EM1319	389159.591	2793812.605
EM1320	389155.177	2793800.387
EM1321	389147.917	2793791.750
EM1322	389148.911	2793781.464
EM1323	389143.027	2793765.305

EM1324	389137.933	2793757.836
EM1325	389131.330	2793741.683
EM1326	389129.377	2793722.724
EM1327	389127.142	2793713.256
EM1328	389131.702	2793699.383
EM1329	389133.716	2793681.973
EM1330	389135.031	2793666.941
EM1331	389133.136	2793655.098
EM1332	389122.689	2793652.416
EM1333	389112.708	2793662.776
EM1334	389104.535	2793674.306
EM1335	389103.277	2793679.685
EM1336	389099.574	2793683.044
EM1337	389086.743	2793696.589
EM1338	389087.537	2793705.674
EM1339	389076.410	2793707.742
EM1340	389068.583	2793717.689
EM1341	389068.395	2793722.685
EM1342	389063.635	2793728.007
EM1343	389052.210	2793737.588
EM1344	389040.008	2793740.060
EM1345	389031.821	2793750.010
EM1346	389020.756	2793759.588
EM1347	389015.808	2793769.906
EM1348	389006.681	2793774.725
EM1349	388994.501	2793779.963
EM1350	388985.929	2793786.754
EM1351	388979.492	2793790.760
EM1352	388970.910	2793796.364
EM1353	388958.086	2793810.700
EM1354	388953.433	2793813.110
EM1355	388934.064	2793818.408
EM1356	388924.806	2793829.157
EM1357	388918.012	2793833.562
EM1358	388914.492	2793842.682
EM1359	388908.887	2793860.517
EM1360	388895.319	2793871.697
EM1361	388882.842	2793884.449
EM1362	388877.515	2793892.399
EM1363	388862.214	2793911.499
EM1364	388859.740	2793916.658
EM1365	388844.025	2793929.041
EM1366	388836.205	2793939.779
EM1367	388824.045	2793947.389
EM1368	388816.918	2793954.959
EM1369	388807.977	2793960.566
EM1370	388804.072	2793966.528
EM1371	388792.592	2793969.389
EM1372	388789.412	2793976.136

EM1373	388782.583	2793976.192
EM1374	388779.662	2793970.682
EM1375	388770.944	2793959.685
EM1376	388776.264	2793950.945
EM1377	388784.055	2793936.650
EM1378	388784.683	2793925.576
EM1379	388790.660	2793909.320
EM1380	388801.699	2793896.580
EM1381	388800.196	2793888.686
EM1382	388805.173	2793881.925
EM1383	388810.491	2793872.789
EM1384	388817.284	2793868.385
EM1385	388819.726	2793859.273
EM1386	388820.681	2793844.244
EM1387	388820.573	2793831.200
EM1388	388816.146	2793817.401
EM1389	388812.101	2793806.366
EM1390	388799.792	2793795.794
EM1391	388790.378	2793787.570
EM1392	388778.490	2793784.506
EM1393	388769.111	2793780.630
EM1394	388764.075	2793780.276
EM1395	388756.867	2793777.963
EM1396	388747.521	2793778.04
EM1397	388740.162	2793779.287
EM1398	388725.369	2793772.688
EM1399	388710.226	2793767.279
EM1400	388696.890	2793763.040
EM1401	388685.371	2793761.159
EM1402	388678.166	2793759.241
EM1403	388666.248	2793752.619
EM1404	388674.533	2793750.444
EM1405	388679.532	2793750.534
EM1406	388690.643	2793746.489
EM1407	388697.825	2793745.639
EM1408	388710.079	2793749.492
EM1409	388720.471	2793745.453
EM1410	388727.634	2793742.232
EM1411	388734.105	2793742.178
EM1412	388748.826	2793740.081
EM1413	388762.064	2793732.461
EM1414	388779.626	2793725.992
EM1415	388797.158	2793715.965
EM1416	388816.844	2793705.526
EM1417	388826.818	2793694.375
EM1418	388831.008	2793679.319
EM1419	388827.293	2793664.724
EM1420	388830.819	2793656.394
EM1421	388839.785	2793653.751

EM1422	388847.573	2793639.060
EM1423	388846.073	2793631.562
EM1424	388840.629	2793625.282
EM1425	388844.907	2793620.899
EM1426	388852.067	2793617.282
EM1427	388856.685	2793610.524
EM1428	388860.574	2793602.586
EM1429	388861.584	2793594.277
EM1430	388865.477	2793586.734
EM1431	388863.961	2793577.259
EM1432	388853.572	2793581.693
EM1433	388853.996	2793589.595
EM1434	388847.228	2793597.162
EM1435	388839.026	2793605.135
EM1436	388831.212	2793616.663
EM1437	388825.490	2793620.268
EM1438	388823.391	2793627.400
EM1439	388826.345	2793636.863
EM1440	388823.508	2793641.630
EM1441	388822.155	2793651.919
EM1442	388808.871	2793654.005
EM1443	388807.385	2793648.087
EM1444	388802.676	2793643.778
EM1445	388791.513	2793641.498
EM1446	388787.154	2793636.000
EM1447	388795.013	2793630.005
EM1448	388801.807	2793625.601
EM1449	388808.954	2793620.404
EM1450	388796.716	2793618.528
EM1451	388785.945	2793620.198
EM1452	388770.178	2793626.257
EM1453	388761.204	2793627.912
EM1454	388745.793	2793633.573
EM1455	388736.509	2793641.160
EM1456	388724.346	2793648.375
EM1457	388717.192	2793652.782
EM1458	388698.190	2793658.868
EM1459	388684.576	2793664.515
EM1460	388674.890	2793666.966
EM1461	388661.629	2793671.819
EM1462	388652.701	2793679.008
EM1463	388645.923	2793685.388
EM1464	388639.132	2793690.188
EM1465	388625.904	2793698.993
EM1466	388621.329	2793710.890
EM1467	388617.077	2793718.436
EM1468	388606.345	2793724.849
EM1469	388599.920	2793730.436
EM1470	388603.606	2793741.474

EM1471	388602.626	2793753.341
EM1472	388595.547	2793766.840
EM1473	388589.916	2793781.512
EM1474	388588.191	2793790.223
EM1475	388591.834	2793796.122
EM1476	388588.698	2793808.205
EM1477	388592.404	2793821.614
EM1478	388589.619	2793832.706

EM1479	388590.141	2793852.466
EM1480	388593.853	2793866.667
EM1481	388595.085	2793885.236
EM1482	388599.140	2793897.456
EM1483	388598.567	2793915.250
EM1484	388601.521	2793924.712
EM867	388607.328	2793931.385

Cuadro de construcción Playa Marítima Polígono 14: 14,880.249 m²

V	COORDENADAS	
	X	Y
EM1485	389396.677	2795606.407
EM1486	389404.245	2795594.223
EM1487	389403.701	2795586.321
EM1488	389395.468	2795575.847
EM1489	389400.157	2795563.159
EM1490	389397.644	2795548.949
EM1491	389391.751	2795531.604
EM1492	389386.808	2795513.197
EM1493	389381.852	2795493.210
EM1494	389375.553	2795484.828
EM1495	389367.316	2795473.827
EM1496	389362.895	2795460.687
EM1497	389358.997	2795452.813
EM1498	389346.973	2795447.640
EM1499	389333.987	2795441.949
EM1500	389322.473	2795440.462
EM1501	389312.875	2795438.960
EM1502	389301.909	2795445.901
EM1503	389292.873	2795454.408
EM1504	389284.783	2795461.327

EM1505	389271.939	2795473.027
EM1506	389267.186	2795477.810
EM1507	389266.283	2795484.669
EM1508	389257.213	2795488.960
EM1509	389249.122	2795495.878
EM1510	389250.206	2795511.154
EM1511	389259.462	2795529.525
EM1512	389270.963	2795529.431
EM1513	389279.641	2795535.685
EM1514	389292.640	2795542.957
EM1515	389292.735	2795554.552
EM1516	389301.845	2795555.004
EM1517	389318.216	2795564.357
EM1518	389326.418	2795571.142
EM1519	389341.919	2795584.550
EM1520	389355.802	2795585.543
EM1521	389358.698	2795591.960
EM1522	389377.893	2795594.966
EM1523	389383.332	2795602.869
EM1485	389396.677	2795606.407

Cuadro de construcción Playa Marítima Polígono 15: 28,638.054 m²

V	COORDENADAS	
	X	Y
EM1524	389562.065	2795612.433
EM1525	389575.898	2795604.414
EM1526	389585.037	2795608.556
EM1527	389592.606	2795596.372
EM1528	389600.671	2795586.292
EM1529	389611.097	2795571.976
EM1530	389621.942	2795550.277
EM1531	389628.539	2795536.520
EM1532	389635.646	2795526.448
EM1533	389645.541	2795505.811
EM1534	389652.117	2795489.418
EM1535	389653.896	2795472.538

EM1536	389650.395	2795454.646
EM1537	389646.480	2795444.664
EM1538	389636.814	2795434.729
EM1539	389628.145	2795429.529
EM1540	389617.550	2795423.291
EM1541	389606.489	2795418.637
EM1542	389594.470	2795413.992
EM1543	389586.773	2795410.365
EM1544	389574.278	2795406.251
EM1545	389568.450	2795396.812
EM1546	389560.671	2795383.171
EM1547	389548.138	2795374.314
EM1548	389535.644	2795370.199
EM1549	389523.663	2795370.297

EM1550	389510.810	2795380.944
EM1551	389503.259	2795395.236
EM1552	389494.314	2795414.811
EM1553	389486.257	2795425.945
EM1554	389483.434	2795432.293
EM1555	389482.048	2795438.629
EM1556	389472.070	2795449.252
EM1557	389469.778	2795461.920
EM1558	389468.513	2795483.013
EM1559	389468.582	2795491.446
EM1560	389475.342	2795497.715
EM1561	389471.612	2795510.395

EM1562	389476.944	2795517.731
EM1563	389489.477	2795526.588
EM1564	389493.880	2795537.620
EM1565	389500.153	2795542.840
EM1566	389503.080	2795549.141
EM1567	389514.603	2795551.682
EM1568	389519.490	2795563.237
EM1569	389527.710	2795572.130
EM1570	389534.047	2795585.255
EM1571	389545.660	2795598.864
EM1524	389562.065	2795612.433

Cuadro de construcción Playa Marítima Polígono 16: 83,967.894 m²

V	COORDENADAS	
	X	Y
EM1572	389922.071	2795682.757
EM1573	389935.968	2795682.644
EM1574	389949.865	2795682.531
EM1575	389962.333	2795683.484
EM1576	389980.517	2795680.173
EM1577	390006.801	2795670.999
EM1578	390020.120	2795658.768
EM1579	390025.275	2795644.495
EM1580	390026.114	2795629.731
EM1581	390020.727	2795615.544
EM1582	390011.484	2795598.753
EM1583	390000.800	2795581.447
EM1584	389991.108	2795568.349
EM1585	389979.954	2795552.101
EM1586	389970.228	2795534.787
EM1587	389961.028	2795523.267
EM1588	389958.106	2795517.493
EM1589	389948.919	2795507.553
EM1590	389944.494	2795493.886
EM1591	389934.751	2795474.464
EM1592	389926.497	2795461.354
EM1593	389919.659	2795445.598
EM1594	389910.922	2795431.966
EM1595	389901.243	2795420.449
EM1596	389890.174	2795414.742
EM1597	389881.021	2795409.018
EM1598	389872.810	2795401.179
EM1599	389863.679	2795398.091
EM1600	389854.518	2795391.314
EM1601	389841.537	2795386.149

EM1602	389830.035	2795386.243
EM1603	389816.621	2795386.880
EM1604	389802.275	2795390.686
EM1605	389784.574	2795394.520
EM1606	389768.803	2795399.919
EM1607	389755.462	2795409.515
EM1608	389746.469	2795423.292
EM1609	389741.292	2795434.930
EM1610	389741.844	2795443.886
EM1611	389744.853	2795460.200
EM1612	389729.898	2795448.200
EM1613	389728.336	2795432.927
EM1614	389730.149	2795420.263
EM1615	389724.300	2795408.188
EM1616	389722.254	2795392.393
EM1617	389718.813	2795381.880
EM1618	389709.108	2795367.201
EM1619	389698.454	2795353.585
EM1620	389683.529	2795345.273
EM1621	389668.160	2795341.182
EM1622	389645.213	2795348.221
EM1623	389638.586	2795358.290
EM1624	389632.981	2795376.256
EM1625	389631.750	2795401.565
EM1626	389645.742	2795413.046
EM1627	389658.383	2795435.080
EM1628	389663.369	2795458.757
EM1629	389668.307	2795476.637
EM1630	389664.641	2795497.222
EM1631	389657.215	2795526.798
EM1632	389651.101	2795541.079
EM1633	389644.021	2795554.314

EM1634	389644.586	2795564.850
EM1635	389634.203	2795584.436
EM1636	389632.950	2795607.110
EM1637	389641.619	2795612.310
EM1638	389652.679	2795616.964
EM1639	389654.674	2795626.434
EM1640	389667.660	2795632.126
EM1641	389680.616	2795634.129
EM1642	389691.638	2795634.039
EM1643	389703.139	2795633.945
EM1644	389712.736	2795635.448
EM1645	389730.993	2795641.096
EM1646	389737.689	2795639.460
EM1647	389752.104	2795644.086
EM1648	389765.531	2795645.031
EM1649	389776.052	2795642.310

EM1650	389780.369	2795642.802
EM1651	389792.820	2795641.646
EM1652	389804.317	2795641.025
EM1653	389816.733	2795635.653
EM1654	389819.009	2795620.877
EM1655	389824.755	2795620.303
EM1656	389828.178	2795628.708
EM1657	389835.495	2795644.460
EM1658	389841.379	2795660.751
EM1659	389849.573	2795666.482
EM1660	389860.141	2795669.558
EM1661	389875.035	2795674.181
EM1662	389891.329	2795674.048
EM1663	389903.788	2795673.946
EM1572	389922.071	2795682.757

Cuadro de construcción Playa Marítima Polígono 17: 41,430.027 m²

V	COORDENADAS	
	X	Y
EM1664	390126.985	2795619.296
EM1665	390143.218	2795611.785
EM1666	390170.738	2795577.829
EM1667	390192.412	2795549.850
EM1668	390216.220	2795513.157
EM1669	390227.630	2795490.006
EM1670	390220.809	2795476.226
EM1671	390231.646	2795477.330
EM1672	390247.480	2795467.576
EM1673	390264.390	2795425.274
EM1674	390282.395	2795399.828
EM1675	390303.198	2795364.873
EM1676	390317.378	2795340.513
EM1677	390331.557	2795316.153
EM1678	390363.931	2795289.537
EM1679	390390.605	2795269.293
EM1680	390417.279	2795249.048
EM1681	390448.809	2795236.670
EM1682	390480.340	2795224.292
EM1683	390470.576	2795202.234
EM1684	390441.788	2795198.251
EM1685	390403.544	2795210.156
EM1686	390378.727	2795223.007
EM1687	390362.485	2795229.464
EM1688	390328.246	2795262.420
EM1689	390302.505	2795279.495

EM1690	390276.772	2795297.624
EM1691	390260.564	2795308.297
EM1692	390255.832	2795315.714
EM1693	390236.689	2795319.032
EM1694	390211.701	2795310.802
EM1695	390179.191	2795320.553
EM1696	390156.317	2795336.551
EM1697	390139.202	2795353.556
EM1698	390125.955	2795374.746
EM1699	390125.271	2795408.484
EM1700	390141.426	2795423.769
EM1701	390130.227	2795431.503
EM1702	390136.773	2795440.937
EM1703	390134.223	2795448.468
EM1704	390138.466	2795472.283
EM1705	390157.448	2795475.687
EM1706	390190.976	2795473.306
EM1707	390201.595	2795482.707
EM1708	390191.158	2795498.735
EM1709	390165.865	2795497.096
EM1710	390140.008	2795499.810
EM1711	390115.658	2795511.076
EM1712	390101.794	2795530.031
EM1713	390108.321	2795563.579
EM1714	390117.653	2795591.437
EM1664	390126.985	2795619.296

Cuadro de construcción Playa Marítima Polígono 18: 61,170.162 m²

V	COORDENADAS	
	X	Y
EM1715	390329.114	2795557.815
EM1716	390368.080	2795564.631
EM1717	390394.963	2795570.210
EM1718	390421.845	2795575.790
EM1719	390466.985	2795587.019
EM1720	390505.399	2795596.195
EM1721	390538.507	2795601.198
EM1722	390571.616	2795606.200
EM1723	390608.036	2795605.905
EM1724	390637.457	2795569.827
EM1725	390632.374	2795534.028
EM1726	390627.386	2795509.823
EM1727	390618.470	2795474.055
EM1728	390605.780	2795445.696
EM1729	390585.397	2795414.237

EM1730	390564.115	2795390.165
EM1731	390550.543	2795371.301
EM1732	390514.885	2795347.345
EM1733	390473.612	2795340.300
EM1734	390445.911	2795352.120
EM1735	390409.610	2795367.172
EM1736	390398.100	2795366.211
EM1737	390367.627	2795390.704
EM1738	390359.155	2795409.747
EM1739	390341.159	2795436.246
EM1740	390329.914	2795467.961
EM1741	390334.100	2795477.414
EM1742	390322.520	2795501.753
EM1743	390317.114	2795548.135
EM1715	390329.114	2795557.815

Cuadro de construcción Playa Marítima Polígono 19: 5,747.744 m²

V	COORDENADAS	
	X	Y
EM1744	390631.115	2795259.965
EM1745	390660.750	2795250.238
EM1746	390672.072	2795228.010
EM1747	390670.010	2795210.106
EM1748	390656.430	2795190.188
EM1749	390652.494	2795177.570

EM1750	390612.196	2795172.626
EM1751	390593.198	2795193.862
EM1752	390590.425	2795206.534
EM1753	390578.992	2795215.059
EM1754	390580.112	2795235.079
EM1755	390605.613	2795247.522
EM1744	390631.115	2795259.965

Cuadro de construcción Playa Marítima Polígono 20: 3,059.669 m²

V	COORDENADAS	
	X	Y
EM1756	389060.804	2795287.497
EM1757	389072.802	2795289.507
EM1758	389082.857	2795288.370
EM1759	389084.722	2795282.030
EM1760	389082.701	2795269.397
EM1761	389083.582	2795259.903
EM1762	389081.600	2795252.013
EM1763	389082.437	2795237.248
EM1764	389081.906	2795230.928
EM1765	389082.269	2795216.694
EM1766	389083.093	2795200.348
EM1767	389078.732	2795194.586

EM1768	389069.118	2795190.976
EM1769	389059.045	2795190.004
EM1770	389051.857	2795190.063
EM1771	389044.276	2795200.667
EM1772	389047.242	2795211.711
EM1773	389050.152	2795215.903
EM1774	389047.333	2795222.778
EM1775	389051.745	2795234.865
EM1776	389050.433	2795250.160
EM1777	389054.418	2795268.575
EM1778	389054.971	2795277.531
EM1756	389060.804	2795287.497

Cuadro de construcción Playa Marítima Polígono 21: 5,885.656 m²

V	COORDENADAS	
	X	Y
EM1779	389055.030	2795167.900
EM1780	389073.253	2795169.332
EM1781	389078.499	2795166.127
EM1782	389081.275	2795153.981
EM1783	389078.788	2795142.933
EM1784	389083.023	2795133.411
EM1785	389085.174	2795111.332
EM1786	389081.852	2795107.595
EM1787	389083.234	2795100.732
EM1788	389083.169	2795092.826
EM1789	389079.288	2795087.060
EM1790	389077.323	2795081.279
EM1791	389070.549	2795073.428
EM1792	389064.306	2795071.898
EM1793	389060.433	2795067.187

EM1794	389052.247	2795062.510
EM1795	389043.997	2795049.928
EM1796	389031.023	2795045.818
EM1797	389016.654	2795046.990
EM1798	389005.701	2795055.513
EM1799	389001.000	2795066.620
EM1800	389006.362	2795077.645
EM1801	389014.600	2795088.646
EM1802	389026.145	2795093.821
EM1803	389028.192	2795109.617
EM1804	389034.521	2795121.687
EM1805	389040.851	2795133.758
EM1806	389040.968	2795147.987
EM1807	389046.321	2795157.958
EM1779	389055.030	2795167.900

Cuadro de construcción Playa Marítima Polígono 22: 14,499.173 m²

V	COORDENADAS	
	X	Y
EM1808	389106.387	2795001.980
EM1809	389119.745	2794994.492
EM1810	389126.842	2794983.365
EM1811	389137.252	2794966.941
EM1812	389148.641	2794953.144
EM1813	389155.259	2794942.021
EM1814	389169.019	2794925.042
EM1815	389184.199	2794905.943
EM1816	389196.987	2794887.391
EM1817	389202.626	2794873.641
EM1818	389208.312	2794865.689
EM1819	389201.516	2794855.203
EM1820	389193.805	2794849.996
EM1821	389187.976	2794840.556
EM1822	389177.826	2794830.098
EM1823	389172.938	2794818.543
EM1824	389165.698	2794812.277
EM1825	389148.363	2794802.405
EM1826	389142.116	2794800.348
EM1827	389133.878	2794789.347
EM1828	389126.219	2794790.464
EM1829	389128.066	2794782.016
EM1830	389127.980	2794771.476
EM1831	389123.597	2794763.079
EM1832	389115.442	2794762.091

EM1833	389113.581	2794768.958
EM1834	389114.596	2794775.802
EM1835	389108.918	2794784.809
EM1836	389110.653	2794789.498
EM1837	389115.723	2794796.348
EM1838	389120.105	2794804.745
EM1839	389114.445	2794815.860
EM1840	389118.814	2794822.676
EM1841	389127.484	2794827.876
EM1842	389129.975	2794839.451
EM1843	389126.232	2794850.550
EM1844	389119.156	2794864.311
EM1845	389106.914	2794875.261
EM1846	389106.346	2794880.229
EM1847	389116.436	2794883.308
EM1848	389104.520	2794891.312
EM1849	389096.926	2794900.334
EM1850	389088.412	2794914.108
EM1851	389079.881	2794925.773
EM1852	389081.453	2794942.099
EM1853	389072.913	2794952.711
EM1854	389072.999	2794963.251
EM1855	389073.168	2794983.806
EM1856	389089.777	2794992.893
EM1808	389106.387	2795001.980

Cuadro de construcción Playa Marítima Polígono 23: 44,848.085 m²

V	COORDENADAS	
	X	Y
EM1857	389287.365	2794803.989
EM1858	389316.551	2794797.952
EM1859	389329.443	2794792.049
EM1860	389346.174	2794786.641
EM1861	389364.843	2794783.853
EM1862	389379.198	2794781.100
EM1863	389402.185	2794778.804
EM1864	389419.407	2794774.974
EM1865	389449.517	2794764.713
EM1866	389471.019	2794756.631
EM1867	389485.793	2794746.496
EM1868	389496.315	2794743.775
EM1869	389524.958	2794729.837
EM1870	389531.598	2794721.350
EM1871	389546.429	2794718.066
EM1872	389559.779	2794709.524
EM1873	389576.488	2794701.482
EM1874	389581.703	2794694.587
EM1875	389598.387	2794683.383
EM1876	389609.807	2794673.275
EM1877	389623.139	2794662.625
EM1878	389640.777	2794650.885
EM1879	389660.772	2794634.383
EM1880	389657.361	2794627.559
EM1881	389647.755	2794625.002
EM1882	389639.642	2794629.285
EM1883	389630.990	2794626.193
EM1884	389621.439	2794630.488
EM1885	389614.760	2794634.232
EM1886	389606.108	2794631.140
EM1887	389582.672	2794637.129
EM1888	389562.535	2794636.240
EM1889	389546.746	2794639.531
EM1890	389527.058	2794634.948
EM1891	389517.473	2794635.027
EM1892	389503.514	2794627.762

EM1893	389495.859	2794629.406
EM1894	389472.32	2794622.746
EM1895	389457.986	2794628.134
EM1896	389449.826	2794626.620
EM1897	389437.840	2794626.191
EM1898	389434.058	2794632.546
EM1899	389424.935	2794630.513
EM1900	389414.422	2794634.288
EM1901	389400.981	2794631.763
EM1902	389389.941	2794629.745
EM1903	389383.625	2794619.255
EM1904	389377.852	2794616.667
EM1905	389363.984	2794620.470
EM1906	389354.443	2794625.819
EM1907	389339.133	2794629.107
EM1908	389331.991	2794634.963
EM1909	389321.983	2794641.897
EM1910	389307.204	2794651.505
EM1911	389294.830	2794662.147
EM1912	389283.872	2794670.143
EM1913	389283.942	2794678.576
EM1914	389274.421	2794686.560
EM1915	389267.285	2794692.943
EM1916	389259.681	2794700.911
EM1917	389258.295	2794707.247
EM1918	389248.292	2794714.708
EM1919	389243.098	2794724.238
EM1920	389237.442	2794735.880
EM1921	389237.546	2794748.528
EM1922	389239.074	2794759.584
EM1923	389244.950	2794774.821
EM1924	389250.774	2794783.733
EM1925	389269.081	2794795.179
EM1857	389287.365	2794803.989

Cuadro de construcción Playa Marítima Polígono 24: 13,565.138 m²

V	COORDENADAS	
	X	Y
EM1926	389749.785	2794603.482
EM1927	389754.037	2794595.937
EM1928	389764.772	2794589.920
EM1929	389769.374	2794581.186
EM1930	389773.600	2794570.479
EM1931	389773.869	2794559.408

EM1932	389775.945	2794549.509
EM1933	389775.884	2794541.998
EM1934	389773.287	2794532.137
EM1935	389780.091	2794528.919
EM1936	389782.144	2794516.253
EM1937	389789.269	2794508.289
EM1938	389794.573	2794497.573
EM1939	389798.013	2794478.570

EM1940	389798.243	2794462.757
EM1941	389791.006	2794456.886
EM1942	389772.938	2794445.174
EM1943	389761.727	2794436.965
EM1944	389748.797	2794438.256
EM1945	389731.275	2794449.467
EM1946	389716.647	2794463.027
EM1947	389703.464	2794477.365
EM1948	389700.304	2794486.483
EM1949	389700.394	2794497.550
EM1950	389686.049	2794501.620
EM1951	389678.549	2794507.611
EM1952	389672.836	2794512.401
EM1953	389673.257	2794519.908
EM1954	389675.472	2794527.006

EM1955	389679.115	2794532.905
EM1956	389680.238	2794538.430
EM1957	389679.626	2794551.480
EM1958	389682.582	2794561.339
EM1959	389689.806	2794565.628
EM1960	389692.383	2794573.118
EM1961	389699.268	2794579.781
EM1962	389704.374	2794588.832
EM1963	389708.723	2794593.144
EM1964	389714.852	2794595.466
EM1965	389720.645	2794600.558
EM1966	389728.553	2794600.493
EM1967	389740.080	2794603.562
EM1926	389749.785	2794603.482

Cuadro de construcción Playa Marítima Polígono 25: 5,667.796 m²

V	COORDENADAS	
	X	Y
EM1968	389758.254	2794393.115
EM1969	389772.744	2794406.700
EM1970	389771.923	2794423.573
EM1971	389781.662	2794442.468
EM1972	389798.855	2794434.949
EM1973	389807.396	2794424.338
EM1974	389812.992	2794405.318
EM1975	389810.835	2794375.820
EM1976	389811.553	2794346.299
EM1977	389805.707	2794334.751

EM1978	389814.282	2794328.356
EM1979	389811.295	2794314.677
EM1980	389800.665	2794304.222
EM1981	389782.488	2794308.587
EM1982	389770.148	2794323.445
EM1983	389762.643	2794343.535
EM1984	389763.679	2794353.014
EM1985	389758.031	2794365.709
EM1986	389758.143	2794379.412
EM1968	389758.254	2794393.115

Cuadro de construcción Playa Marítima Polígono 26: 24,929.788 m²

V	COORDENADAS	
	X	Y
EM1987	389223.978	2795468.677
EM1988	389240.760	2795469.593
EM1989	389249.860	2795468.992
EM1990	389258.370	2795454.691
EM1991	389270.782	2795448.792
EM1992	389278.864	2795440.819
EM1993	389284.550	2795432.867
EM1994	389294.091	2795427.518
EM1995	389300.761	2795422.720
EM1996	389308.413	2795415.172
EM1997	389310.246	2795410.520
EM1998	389320.327	2795412.545
EM1999	389324.692	2795418.834
EM2000	389331.440	2795423.523
EM2001	389340.066	2795423.452

EM2002	389348.657	2795419.165
EM2003	389357.218	2795411.189
EM2004	389362.390	2795399.024
EM2005	389364.601	2795389.960
EM2006	389368.037	2795386.328
EM2007	389369.419	2795379.465
EM2008	389377.544	2795376.763
EM2009	389393.332	2795373.472
EM2010	389404.739	2795361.783
EM2011	389418.062	2795350.078
EM2012	389429.944	2795337.859
EM2013	389435.612	2795327.798
EM2014	389436.441	2795311.979
EM2015	389431.110	2795304.644
EM2016	389423.878	2795299.433
EM2017	389416.189	2795296.860
EM2018	389405.145	2795294.315

EM2019	389394.132	2795295.460
EM2020	389377.393	2795299.813
EM2021	389363.548	2795306.251
EM2022	389358.341	2795314.200
EM2023	389347.764	2795310.070
EM2024	389332.912	2795310.719
EM2025	389322.844	2795310.274
EM2026	389316.156	2795312.964
EM2027	389308.951	2795310.915
EM2028	389298.930	2795316.268
EM2029	389282.598	2795311.658
EM2030	389270.578	2795307.013
EM2031	389263.360	2795303.382
EM2032	389256.642	2795302.383
EM2033	389250.866	2795299.268
EM2034	389239.822	2795296.723
EM2035	389229.244	2795292.594
EM2036	389220.679	2795300.043

EM2037	389220.269	2795308.479
EM2038	389211.250	2795319.094
EM2039	389219.949	2795327.983
EM2040	389220.036	2795338.524
EM2041	389210.520	2795347.035
EM2042	389218.313	2795362.256
EM2043	389218.866	2795371.212
EM2044	389208.276	2795365.501
EM2045	389200.643	2795369.780
EM2046	389190.216	2795384.096
EM2047	389197.621	2795410.389
EM2048	389208.703	2795417.677
EM2049	389211.631	2795423.977
EM2050	389213.586	2795428.705
EM2051	389212.226	2795438.203
EM2052	389217.684	2795460.822
EM1987	389223.978	2795468.677

Cuadro de construcción Playa Marítima Polígono 27: 4,683.079 m²

V	COORDENADAS	
	X	Y
EM2053	389432.015	2795473.825
EM2074	389445.817	2795462.116
EM2073	389455.238	2795442.011
EM2072	389464.667	2795422.959
EM2071	389475.084	2795407.589
EM2070	389479.773	2795394.901
EM2069	389483.996	2795383.798
EM2068	389485.326	2795370.611
EM2067	389485.274	2795364.286
EM2066	389477.580	2795361.187
EM2065	389469.434	2795361.254

EM2064	389463.743	2795368.679
EM2063	389458.524	2795375.047
EM2062	389450.446	2795383.546
EM2061	389446.193	2795390.959
EM2060	389436.194	2795398.947
EM2059	389428.086	2795403.757
EM2058	389412.829	2795413.369
EM2057	389403.318	2795422.407
EM2056	389395.737	2795433.010
EM2055	389399.195	2795445.632
EM2054	389413.705	2795461.852
EM2053	389432.015	2795473.825

Cuadro de construcción Playa Marítima Polígono 28: 65,049.146 m²

V	COORDENADAS	
	X	Y
EM2075	389304.944	2795289.865
EM2076	389325.093	2795292.335
EM2077	389347.090	2795286.358
EM2078	389360.465	2795280.977
EM2079	389381.007	2795272.903
EM2080	389394.870	2795268.573
EM2081	389401.994	2795260.609
EM2082	389407.196	2795252.133
EM2083	389411.996	2795253.535
EM2084	389424.453	2795252.519
EM2085	389431.127	2795248.248

EM2086	389441.161	2795244.476
EM2087	389458.884	2795243.277
EM2088	389471.279	2795235.270
EM2089	389482.733	2795229.379
EM2090	389493.647	2795216.113
EM2091	389499.756	2795201.305
EM2092	389498.690	2795188.137
EM2093	389498.634	2795181.286
EM2094	389495.159	2795166.556
EM2095	389489.309	2795154.482
EM2096	389482.000	2795139.784
EM2097	389471.315	2795122.478
EM2098	389469.718	2795102.989

EM2099	389465.271	2795086.687
EM2100	389457.457	2795068.831
EM2101	389448.667	2795048.874
EM2102	389438.452	2795030.510
EM2103	389433.060	2795015.797
EM2104	389431.061	2795005.799
EM2105	389426.208	2794998.459
EM2106	389427.085	2794988.438
EM2107	389424.136	2794979.502
EM2108	389419.767	2794972.686
EM2109	389422.107	2794965.815
EM2110	389420.570	2794953.705
EM2111	389415.657	2794938.987
EM2112	389409.850	2794932.183
EM2113	389390.616	2794924.435
EM2114	389377.672	2794924.013
EM2115	389368.118	2794927.781
EM2116	389351.392	2794933.716
EM2117	389344.268	2794941.680
EM2118	389335.171	2794942.809
EM2119	389318.959	2794952.956
EM2120	389312.815	2794963.547
EM2121	389303.762	2794969.946
EM2122	389294.203	2794973.187
EM2123	389292.377	2794984.270
EM2124	389290.058	2794993.776
EM2125	389277.684	2795004.419
EM2126	389276.324	2795013.917
EM2127	389265.889	2795027.179
EM2128	389271.295	2795043.474

EM2129	389280.940	2795050.774
EM2130	389282.939	2795060.772
EM2131	389293.961	2795060.682
EM2132	389291.176	2795071.773
EM2133	389281.156	2795077.126
EM2134	389275.483	2795086.659
EM2135	389262.163	2795098.891
EM2136	389266.079	2795108.873
EM2137	389259.448	2795118.415
EM2138	389260.013	2795128.951
EM2139	389254.375	2795142.701
EM2140	389246.828	2795157.521
EM2141	389254.064	2795163.259
EM2142	389247.934	2795175.432
EM2143	389243.223	2795185.485
EM2144	389246.155	2795192.313
EM2145	389236.173	2795202.409
EM2146	389241.548	2795215.014
EM2147	389232.512	2795223.521
EM2148	389229.222	2795231.454
EM2149	389233.669	2795247.757
EM2150	389243.776	2795252.945
EM2151	389253.926	2795263.403
EM2152	389267.409	2795271.198
EM2153	389283.297	2795280.028
EM2075	389304.944	2795289.865

Cuadro de construcción Playa Marítima Polígono 29: 97,756.615 m²

V	COORDENADAS	
	X	Y
EM2154	389589.111	2795161.374
EM2155	389618.785	2795156.388
EM2156	389618.742	2795151.118
EM2157	389636.460	2795149.392
EM2158	389665.063	2795130.711
EM2159	389695.164	2795119.397
EM2160	389720.948	2795107.591
EM2161	389746.710	2795093.150
EM2162	389777.757	2795080.247
EM2163	389799.202	2795065.315
EM2164	389821.571	2795046.158
EM2165	389830.655	2795043.449
EM2166	389853.551	2795030.085
EM2167	389868.343	2795022.059

EM2168	389875.001	2795015.680
EM2169	389887.293	2794995.024
EM2170	389890.545	2794982.348
EM2171	389880.793	2794961.872
EM2172	389873.518	2794951.390
EM2173	389858.140	2794946.245
EM2174	389845.611	2794937.914
EM2175	389829.235	2794928.033
EM2176	389816.655	2794913.378
EM2177	389806.958	2794899.753
EM2178	389796.316	2794887.718
EM2179	389783.753	2794875.171
EM2180	389770.270	2794867.375
EM2181	389751.956	2794854.874
EM2182	389733.547	2794830.780
EM2183	389714.201	2794809.328

EM2184	389697.907	2794809.461
EM2185	389680.714	2794816.980
EM2186	389676.483	2794827.029
EM2187	389664.502	2794827.127
EM2188	389636.818	2794841.056
EM2189	389617.259	2794852.284
EM2190	389597.248	2794866.679
EM2191	389592.006	2794870.411
EM2192	389582.447	2794873.651
EM2193	389577.219	2794878.965
EM2194	389559.513	2794882.272
EM2195	389550.450	2794887.616
EM2196	389545.982	2794885.372
EM2197	389516.545	2794902.651
EM2198	389497.509	2794919.146
EM2199	389488.434	2794922.910
EM2200	389479.410	2794932.998
EM2201	389464.610	2794939.971
EM2202	389464.713	2794952.619
EM2203	389453.324	2794966.416
EM2204	389440.972	2794979.694

EM2205	389440.622	2794995.509
EM2206	389444.585	2795011.288
EM2207	389453.358	2795029.137
EM2208	389460.658	2795042.780
EM2209	389468.947	2795060.106
EM2210	389476.697	2795070.057
EM2211	389479.179	2795080.578
EM2212	389480.271	2795096.908
EM2213	389481.359	2795112.711
EM2214	389488.202	2795128.994
EM2215	389500.787	2795144.176
EM2216	389516.619	2795146.155
EM2217	389523.358	2795149.789
EM2218	389532.463	2795149.715
EM2219	389552.656	2795157.456
EM2220	389567.486	2795154.172
EM2221	389583.784	2795154.566
EM2154	389589.111	2795161.374

Cuadro de construcción Playa Marítima Polígono 30: 87,695.827 m²

V	COORDENADAS	
	X	Y
EM2222	389760.610	2794799.462
EM2223	389769.960	2794829.428
EM2224	389789.229	2794841.394
EM2225	389818.030	2794846.957
EM2226	389858.329	2794851.899
EM2227	389840.671	2794861.003
EM2228	389834.677	2794890.040
EM2229	389842.080	2794916.333
EM2230	389860.373	2794926.198
EM2231	389869.936	2794923.485
EM2232	389883.842	2794924.426
EM2233	389899.610	2794918.500
EM2234	389909.203	2794919.476
EM2235	389917.290	2794912.031
EM2236	389932.967	2794895.037
EM2237	389938.594	2794879.706
EM2238	389935.568	2794861.284
EM2239	389943.210	2794858.059
EM2240	389954.712	2794857.966
EM2241	389969.551	2794855.736
EM2242	389977.270	2794861.998

EM2243	390004.082	2794858.618
EM2244	390026.508	2794846.313
EM2245	390046.960	2794827.172
EM2246	390060.221	2794807.563
EM2247	390067.730	2794788.000
EM2248	390067.473	2794756.379
EM2249	390088.957	2794746.190
EM2250	390107.579	2794737.605
EM2251	390117.579	2794729.618
EM2252	390127.112	2794723.216
EM2253	390147.625	2794711.454
EM2254	390161.810	2794687.621
EM2255	390165.511	2794671.252
EM2256	390157.150	2794644.966
EM2257	390145.969	2794625.556
EM2258	390126.217	2794613.067
EM2259	390110.868	2794611.610
EM2260	390107.479	2794607.422
EM2261	390074.826	2794599.781
EM2262	390063.722	2794589.857
EM2263	390041.664	2794588.455
EM2264	390031.989	2794577.466
EM2265	390015.664	2794573.909

EM2266	390007.945	2794567.647
EM2267	389993.011	2794558.282
EM2268	389982.964	2794560.472
EM2269	389971.346	2794546.335
EM2270	389942.073	2794541.830
EM2271	389942.976	2794534.971
EM2272	389933.844	2794531.883
EM2273	389923.733	2794526.168
EM2274	389913.690	2794528.885
EM2275	389905.192	2794544.766
EM2276	389907.696	2794557.922
EM2277	389909.241	2794571.086
EM2278	389903.572	2794581.146
EM2279	389886.953	2794600.256
EM2280	389891.779	2794604.433
EM2281	389882.315	2794619.268

EM2282	389877.090	2794625.108
EM2283	389864.694	2794633.115
EM2284	389857.570	2794641.079
EM2285	389851.430	2794652.198
EM2286	389852.008	2794664.316
EM2287	389841.041	2794671.257
EM2288	389836.309	2794678.674
EM2289	389827.238	2794682.965
EM2290	389816.814	2794697.807
EM2291	389810.286	2794719.997
EM2292	389795.489	2794727.497
EM2293	389781.224	2794741.317
EM2294	389782.769	2794754.481
EM2295	389773.874	2794780.380
EM2222	389760.610	2794799.462

Cuadro de construcción Playa Marítima Polígono 31: 76,447.655 m²

V	COORDENADAS	
	X	Y
EM2296	390315.908	2794600.458
EM2297	390354.231	2794598.039
EM2298	390368.403	2794572.625
EM2299	390391.151	2794540.817
EM2300	390405.366	2794520.673
EM2301	390418.614	2794499.483
EM2302	390432.761	2794470.907
EM2303	390447.900	2794446.539
EM2304	390462.980	2794414.793
EM2305	390469.502	2794391.550
EM2306	390467.414	2794370.484
EM2307	390473.995	2794354.619
EM2308	390458.557	2794342.095
EM2309	390440.337	2794341.188
EM2310	390417.349	2794343.483
EM2311	390391.564	2794355.287
EM2312	390373.386	2794359.651
EM2313	390327.472	2794371.619
EM2314	390297.775	2794373.968
EM2315	390286.324	2794380.386
EM2316	390251.869	2794386.990
EM2317	390237.466	2794383.945
EM2318	390217.329	2794383.054
EM2319	390183.798	2794385.435
EM2320	390154.110	2794388.838

EM2321	390127.203	2794380.624
EM2322	390086.937	2794379.897
EM2323	390054.305	2794374.892
EM2324	390027.450	2794373.002
EM2325	390009.204	2794368.934
EM2326	389975.630	2794366.045
EM2327	389966.234	2794389.312
EM2328	389973.201	2794420.879
EM2329	389988.742	2794446.052
EM2330	390015.718	2794462.698
EM2331	390057.071	2794479.228
EM2332	390068.538	2794474.918
EM2333	390091.671	2794490.542
EM2334	390110.961	2794505.143
EM2335	390131.167	2794514.466
EM2336	390155.240	2794527.974
EM2337	390179.331	2794543.590
EM2338	390191.869	2794552.975
EM2339	390199.640	2794565.562
EM2340	390218.861	2794571.730
EM2341	390223.696	2794576.962
EM2342	390248.651	2794580.976
EM2343	390273.606	2794584.989
EM2344	390281.343	2794593.360
EM2296	390315.908	2794600.458

Cuadro de construcción Playa Marítima Polígono 32: 56,989.469 m²

V	COORDENADAS	
	X	Y
EM2345	391445.988	2797080.518
EM2346	391475.081	2797085.397
EM2347	391492.389	2797069.919
EM2348	391508.473	2797046.781
EM2349	391516.430	2797037.120
EM2350	391519.127	2797014.961
EM2351	391530.186	2797019.616
EM2352	391531.751	2797035.415
EM2353	391538.556	2797047.483
EM2354	391542.928	2797054.827
EM2355	391553.520	2797061.067
EM2356	391561.237	2797067.329
EM2357	391574.175	2797067.226
EM2358	391583.274	2797066.625
EM2359	391589.003	2797063.944
EM2360	391596.665	2797063.356
EM2361	391605.731	2797058.539
EM2362	391623.490	2797062.086
EM2363	391631.042	2797047.795
EM2364	391641.020	2797037.174
EM2365	391649.547	2797024.983
EM2366	391653.283	2797012.830
EM2367	391656.490	2796994.357
EM2368	391663.058	2796976.912
EM2369	391666.332	2796966.871
EM2370	391663.271	2796943.705
EM2371	391661.686	2796925.270
EM2372	391660.092	2796905.782
EM2373	391665.711	2796889.398
EM2374	391668.955	2796875.668
EM2375	391678.916	2796862.939
EM2376	391685.501	2796847.601
EM2377	391684.874	2796829.159
EM2378	391685.757	2796819.665
EM2379	391688.963	2796801.192
EM2380	391686.924	2796785.924
EM2381	391697.796	2796767.389
EM2382	391712.927	2796741.969
EM2383	391721.862	2796720.815
EM2384	391742.734	2796694.294
EM2385	391749.797	2796678.689
EM2386	391751.524	2796654.958
EM2387	391760.442	2796631.696
EM2388	391765.998	2796607.406
EM2389	391770.638	2796588.395
EM2390	391769.952	2796562.574
EM2391	391769.749	2796537.277
EM2392	391772.434	2796513.538
EM2393	391773.185	2796487.706
EM2394	391774.895	2796461.866
EM2395	391774.747	2796443.420
EM2396	391772.166	2796420.250
EM2397	391771.494	2796396.274
EM2398	391768.921	2796374.158
EM2399	391762.561	2796357.870
EM2400	391752.570	2796366.910
EM2401	391742.625	2796381.748
EM2402	391733.228	2796405.014
EM2403	391737.633	2796416.574
EM2404	391727.608	2796421.398
EM2405	391714.348	2796441.005
EM2406	391719.762	2796458.882
EM2407	391719.826	2796466.787
EM2408	391725.185	2796477.813
EM2409	391734.782	2796479.317
EM2410	391740.154	2796491.923
EM2411	391735.943	2796504.607
EM2412	391741.269	2796511.416
EM2413	391734.678	2796526.226
EM2414	391731.447	2796541.537
EM2415	391731.603	2796561.037
EM2416	391732.663	2796573.678
EM2417	391741.797	2796577.294
EM2418	391743.340	2796590.458
EM2419	391736.686	2796597.363
EM2420	391732.454	2796607.412
EM2421	391735.367	2796612.132
EM2422	391735.464	2796624.253
EM2423	391734.565	2796631.639
EM2424	391720.215	2796634.917
EM2425	391707.852	2796646.875
EM2426	391703.073	2796648.494
EM2427	391695.970	2796659.093
EM2428	391697.466	2796666.459
EM2429	391692.267	2796675.461
EM2430	391690.460	2796689.179
EM2431	391687.628	2796694.473
EM2432	391688.225	2796709.226
EM2433	391689.361	2796731.353
EM2434	391687.084	2796746.129
EM2435	391674.146	2796746.233
EM2436	391664.151	2796754.746

EM2437	391661.802	2796760.563
EM2438	391654.631	2796762.728
EM2439	391642.732	2796772.838
EM2440	391637.783	2796773.545
EM2441	391621.254	2796783.552
EM2442	391605.984	2796791.580
EM2443	391588.861	2796807.529
EM2444	391585.583	2796817.043
EM2445	391587.542	2796822.298
EM2446	391583.302	2796831.292
EM2447	391571.352	2796835.077
EM2448	391559.916	2796843.075
EM2449	391551.496	2796868.705
EM2450	391544.368	2796876.141
EM2451	391540.136	2796886.189

EM2452	391528.258	2796898.934
EM2453	391528.818	2796908.944
EM2454	391518.323	2796914.826
EM2455	391507.480	2796937.050
EM2456	391505.203	2796951.826
EM2457	391492.346	2796961.943
EM2458	391484.344	2796979.928
EM2459	391484.454	2796993.630
EM2460	391474.943	2797002.667
EM2461	391470.274	2797017.989
EM2462	391459.860	2797033.885
EM2463	391450.383	2797047.138
EM2345	391445.988	2797080.518

Cuadro de construcción Playa Marítima Polígono 33: 677,370.101 m²

V	COORDENADAS	
	X	Y
EM2464	391733.537	2796324.107
EM2465	391743.588	2796322.445
EM2466	391749.312	2796319.237
EM2467	391756.992	2796320.757
EM2468	391758.273	2796301.245
EM2469	391757.218	2796289.131
EM2470	391757.083	2796272.266
EM2471	391752.618	2796253.328
EM2472	391751.033	2796234.893
EM2473	391751.877	2796220.656
EM2474	391749.380	2796208.027
EM2475	391750.254	2796197.478
EM2476	391753.990	2796185.326
EM2477	391745.259	2796172.219
EM2478	391741.328	2796160.128
EM2479	391737.377	2796145.402
EM2480	391730.528	2796128.064
EM2481	391724.138	2796108.087
EM2482	391718.758	2796094.427
EM2483	391711.460	2796080.782
EM2484	391705.146	2796070.291
EM2485	391696.919	2796060.343
EM2486	391690.126	2796049.856
EM2487	391689.041	2796034.053
EM2488	391684.580	2796015.641
EM2489	391680.115	2795996.703
EM2490	391672.784	2795978.842
EM2491	391659.284	2795963.671
EM2492	391645.783	2795948.501

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EM2497	391628.821	2795875.100
EM2498	391628.215	2795859.293
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EM2504	391597.192	2795755.710
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EM2507	391606.865	2795706.880
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EM2517	391568.345	2795564.882
EM2518	391569.660	2795549.587
EM2519	391571.916	2795532.176
EM2520	391571.272	2795511.625
EM2521	391566.287	2795487.684
EM2522	391562.772	2795467.684
EM2523	391556.844	2795445.595

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EM2531	391583.706	2795329.162
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EM2534	391588.215	2795293.813
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EM2537	391597.584	2795266.858
EM2538	391606.049	2795246.761
EM2539	391610.248	2795232.497
EM2540	391614.307	2795200.841
EM2541	391618.939	2795180.775
EM2542	391616.378	2795160.241
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EM2547	391570.082	2795064.687
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EM2579	391553.314	2794736.989
EM2580	391562.323	2794724.795
EM2581	391552.662	2794715.385
EM2582	391544.990	2794714.920
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EM2592	391584.727	2794590.214
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EM2650	391357.385	2794331.144
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EM2723	391448.325	2793957.518
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EM2814	391056.081	2793756.964
EM2815	391047.963	2793760.719
EM2816	391038.899	2793766.063
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EM2818	391026.557	2793780.920
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EM2828	390966.874	2793779.820
EM2829	390965.958	2793785.098
EM2830	390957.361	2793788.856
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EM2836	390930.255	2793815.428
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EM2850	391027.836	2793850.482
EM2851	391031.297	2793863.630
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EM2866	391074.662	2793951.300
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EM2870	391035.285	2793942.130
EM2871	391025.713	2793943.789
EM2872	391007.933	2793938.134
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EM2874	390982.035	2793936.235
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EM2876	390955.722	2793942.245
EM2877	390940.827	2793937.621
EM2878	390936.047	2793939.241
EM2879	390926.398	2793931.413
EM2880	390916.329	2793930.967
EM2881	390901.904	2793925.286
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EM2884	390886.893	2793906.433
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EM2886	390879.089	2793889.630
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EM2888	390860.570	2793851.831
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EM2917	390700.951	2793731.896
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EM2922	390668.450	2793743.227
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EM2926	390638.200	2793736.620
EM2927	390628.354	2793734.064
EM2928	390624.581	2793737.346
EM2929	390619.726	2793738.538
EM2930	390618.383	2793745.740
EM2931	390607.453	2793757.424
EM2932	390605.129	2793766.403
EM2933	390608.073	2793774.812
EM2934	390609.087	2793781.655
EM2935	390606.271	2793789.057
EM2936	390608.261	2793798.001
EM2937	390600.614	2793800.698
EM2938	390594.824	2793796.001
EM2939	390588.589	2793795.525
EM2940	390581.019	2793807.709
EM2941	390587.810	2793817.668
EM2942	390585.045	2793831.394
EM2943	390581.313	2793844.073
EM2944	390580.945	2793857.780
EM2945	390601.634	2793867.627
EM2946	390594.514	2793876.117
EM2947	390597.457	2793884.527
EM2948	390599.943	2793895.575
EM2949	390604.351	2793907.135
EM2950	390598.697	2793919.303
EM2951	390588.646	2793920.965
EM2952	390590.143	2793928.332
EM2953	390592.633	2793939.907
EM2954	390600.879	2793951.963
EM2955	390602.851	2793958.799

EM2956	390614.341	2793957.125
EM2957	390615.864	2793967.653
EM2958	390623.121	2793976.028
EM2959	390628.312	2793979.598
EM2960	390633.207	2793978.582
EM2961	390637.499	2793975.911
EM2962	390646.606	2793975.838
EM2963	390659.028	2793970.994
EM2964	390660.411	2793964.131
EM2965	390668.079	2793964.069
EM2966	390675.747	2793964.007
EM2967	390680.587	2793969.765
EM2968	390683.984	2793975.008
EM2969	390673.962	2793980.360
EM2970	390666.841	2793988.851
EM2971	390657.307	2793995.253
EM2972	390651.115	2794000.046
EM2973	390642.039	2794003.809
EM2974	390635.265	2793995.958
EM2975	390627.622	2793999.182
EM2976	390621.494	2794011.881
EM2977	390615.820	2794021.414
EM2978	390617.822	2794031.939
EM2979	390621.279	2794044.561
EM2980	390628.040	2794050.831
EM2981	390640.493	2794049.676
EM2982	390630.483	2794056.609
EM2983	390635.828	2794065.526
EM2984	390641.634	2794072.330
EM2985	390647.978	2794086.246
EM2986	390658.590	2794094.593
EM2987	390662.026	2794104.580
EM2988	390669.317	2794117.170
EM2989	390678.037	2794128.695
EM2990	390682.894	2794136.562
EM2991	390692.051	2794142.813
EM2992	390698.294	2794144.343
EM2993	390696.458	2794154.372
EM2994	390704.674	2794162.739
EM2995	390713.839	2794170.044
EM2996	390722.568	2794182.623
EM2997	390728.863	2794190.478
EM2998	390736.098	2794196.217
EM2999	390737.151	2794207.804
EM3000	390744.031	2794228.831
EM3001	390749.918	2794245.649
EM3002	390751.993	2794265.133
EM3003	390756.879	2794276.689

EM3004	390754.127	2794291.996
EM3005	390757.126	2794307.257
EM3006	390763.075	2794331.717
EM3007	390752.617	2794342.343
EM3008	390748.440	2794359.243
EM3009	390748.016	2794366.098
EM3010	390744.318	2794382.994
EM3011	390743.475	2794397.231
EM3012	390750.299	2794411.407
EM3013	390758.091	2794426.629
EM3014	390767.752	2794436.038
EM3015	390773.045	2794438.630
EM3016	390785.506	2794438.530
EM3017	390792.835	2794455.864
EM3018	390799.592	2794461.607
EM3019	390803.998	2794473.166
EM3020	390811.760	2794484.699
EM3021	390822.851	2794493.042
EM3022	390827.741	2794505.125
EM3023	390842.730	2794521.343
EM3024	390857.171	2794529.133
EM3025	390877.300	2794528.970
EM3026	390893.603	2794529.893
EM3027	390901.237	2794525.614
EM3028	390911.297	2794525.006
EM3029	390930.123	2794511.941
EM3030	390946.362	2794504.958
EM3031	390956.392	2794500.661
EM3032	390966.936	2794500.576
EM3033	390979.833	2794495.201
EM3034	390990.800	2794488.261
EM3035	391004.673	2794484.987
EM3036	391020.459	2794481.170
EM3037	391039.658	2794484.705
EM3038	391054.481	2794480.369
EM3039	391068.863	2794480.780
EM3040	391067.010	2794488.701
EM3041	391083.826	2794493.836
EM3042	391102.966	2794489.992
EM3043	391113.043	2794491.492
EM3044	391130.695	2794481.336
EM3045	391150.255	2794470.110
EM3046	391156.998	2794474.272
EM3047	391173.322	2794477.830
EM3048	391194.956	2794486.089
EM3049	391210.882	2794499.665
EM3050	391218.181	2794513.309
EM3051	391212.545	2794527.586

EM3052	391225.993	2794531.167
EM3053	391244.684	2794531.016
EM3054	391247.644	2794541.534
EM3055	391262.501	2794541.414
EM3056	391262.102	2794551.432
EM3057	391266.466	2794557.721
EM3058	391277.027	2794559.745
EM3059	391276.132	2794567.658
EM3060	391280.012	2794573.424
EM3061	391285.789	2794576.540
EM3062	391289.934	2794585.467
EM3063	391296.648	2794585.940
EM3064	391297.170	2794591.206
EM3065	391297.708	2794598.581
EM3066	391295.868	2794608.083
EM3067	391296.402	2794614.930
EM3068	391298.395	2794624.401
EM3069	391294.141	2794631.814
EM3070	391299.481	2794640.204
EM3071	391300.999	2794650.206
EM3072	391302.021	2794658.104
EM3073	391306.364	2794661.758
EM3074	391295.876	2794668.695
EM3075	391290.154	2794672.430
EM3076	391284.484	2794682.490
EM3077	391288.848	2794688.779
EM3078	391292.249	2794694.550
EM3079	391297.076	2794698.727
EM3080	391303.772	2794697.092
EM3081	391310.092	2794708.110
EM3082	391310.656	2794718.647
EM3083	391309.820	2794733.938
EM3084	391316.576	2794739.681
EM3085	391319.562	2794753.361
EM3086	391327.344	2794767.529
EM3087	391341.838	2794781.907
EM3088	391350.570	2794795.013
EM3089	391359.268	2794803.903
EM3090	391364.629	2794814.928
EM3091	391371.435	2794826.996
EM3092	391374.892	2794839.618
EM3093	391384.981	2794842.699
EM3094	391388.934	2794857.425
EM3095	391390.498	2794873.224
EM3096	391395.439	2794891.632
EM3097	391398.399	2794902.149
EM3098	391402.852	2794919.506
EM3099	391406.287	2794929.493

EM3100	391410.689	2794940.526
EM3101	391415.600	2794955.244
EM3102	391422.835	2794960.984
EM3103	391429.103	2794965.677
EM3104	391432.513	2794972.501
EM3105	391434.506	2794981.972
EM3106	391434.582	2794991.459
EM3107	391440.854	2794996.679
EM3108	391450.028	2795005.039
EM3109	391463.798	2795018.895
EM3110	391470.057	2795022.534
EM3111	391471.096	2795032.540
EM3112	391477.466	2795049.882
EM3113	391489.006	2795054.533
EM3114	391491.465	2795062.419
EM3115	391493.971	2795076.102
EM3116	391506.457	2795079.165
EM3117	391511.762	2795083.338
EM3118	391513.768	2795094.391
EM3119	391521.927	2795095.906
EM3120	391528.238	2795105.870
EM3121	391531.555	2795112.132
EM3122	391536.444	2795113.183
EM3123	391537.953	2795122.131
EM3124	391538.530	2795134.249
EM3125	391543.865	2795142.112
EM3126	391550.171	2795151.548
EM3127	391552.215	2795167.344
EM3128	391554.250	2795182.085
EM3129	391552.910	2795194.218
EM3130	391550.115	2795204.255
EM3131	391556.412	2795212.637
EM3132	391550.744	2795222.960
EM3133	391543.161	2795233.562
EM3134	391542.754	2795242.526
EM3135	391540.413	2795249.396
EM3136	391534.746	2795259.983
EM3137	391526.672	2795269.008
EM3138	391515.230	2795276.479
EM3139	391510.051	2795288.116
EM3140	391504.856	2795297.644
EM3141	391502.069	2795308.735
EM3142	391502.196	2795324.546
EM3143	391508.519	2795336.090
EM3144	391515.271	2795341.307
EM3145	391526.802	2795344.904
EM3146	391536.373	2795343.246
EM3147	391536.441	2795351.678

EM3148	391526.466	2795362.827
EM3149	391522.246	2795374.456
EM3150	391513.697	2795384.011
EM3151	391512.344	2795394.564
EM3152	391510.477	2795400.903
EM3153	391511.491	2795407.747
EM3154	391506.745	2795413.583
EM3155	391508.726	2795421.473
EM3156	391510.693	2795427.782
EM3157	391511.745	2795439.369
EM3158	391507.996	2795449.940
EM3159	391512.930	2795467.557
EM3160	391516.343	2795474.908
EM3161	391518.370	2795488.596
EM3162	391521.818	2795500.163
EM3163	391521.398	2795507.546
EM3164	391524.854	2795520.167
EM3165	391531.143	2795527.496
EM3166	391518.259	2795534.451
EM3167	391508.802	2795550.339
EM3168	391508.912	2795564.041
EM3169	391503.267	2795577.263
EM3170	391502.940	2795596.240
EM3171	391507.872	2795613.594
EM3172	391506.053	2795625.731
EM3173	391508.571	2795640.995
EM3174	391512.549	2795658.883
EM3175	391511.696	2795672.067
EM3176	391515.169	2795686.797
EM3177	391520.059	2795698.880
EM3178	391520.209	2795717.589
EM3179	391520.323	2795731.819
EM3180	391524.233	2795741.275
EM3181	391521.396	2795746.041
EM3182	391520.971	2795752.896
EM3183	391534.911	2795758.055
EM3184	391535.475	2795768.592
EM3185	391532.667	2795777.047
EM3186	391535.665	2795792.308
EM3187	391543.370	2795796.990
EM3188	391542.484	2795805.957
EM3189	391544.947	2795814.370
EM3190	391544.532	2795822.279
EM3191	391549.824	2795824.872
EM3192	391554.671	2795831.685
EM3193	391556.698	2795845.372
EM3194	391561.017	2795854.163
EM3195	391565.883	2795855.313

EM3196	391566.913	2795864.265
EM3197	391570.810	2795872.139
EM3198	391570.912	2795884.788
EM3199	391578.168	2795893.163
EM3200	391583.519	2795903.134
EM3201	391596.048	2795911.730
EM3202	391595.662	2795923.328
EM3203	391603.371	2795928.537
EM3204	391598.147	2795934.377
EM3205	391596.832	2795949.672
EM3206	391599.770	2795957.554
EM3207	391609.401	2795963.275
EM3208	391611.394	2795972.746
EM3209	391621.487	2795976.354
EM3210	391621.558	2795985.314
EM3211	391632.597	2795987.333
EM3212	391628.920	2796006.864
EM3213	391634.788	2796021.575
EM3214	391633.953	2796036.866
EM3215	391636.997	2796057.924
EM3216	391647.187	2796073.655
EM3217	391653.034	2796085.730
EM3218	391663.699	2796100.929
EM3219	391673.334	2796107.177
EM3220	391667.668	2796117.763

EM3221	391682.595	2796126.604
EM3222	391691.271	2796132.859
EM3223	391692.333	2796145.763
EM3224	391699.571	2796152.030
EM3225	391701.152	2796169.938
EM3226	391697.441	2796185.252
EM3227	391701.338	2796193.127
EM3228	391701.902	2796203.664
EM3229	391704.828	2796209.965
EM3230	391699.620	2796217.913
EM3231	391710.234	2796226.787
EM3232	391707.448	2796237.878
EM3233	391710.887	2796248.392
EM3234	391711.976	2796264.722
EM3235	391715.398	2796273.128
EM3236	391707.307	2796280.044
EM3237	391713.175	2796294.755
EM3238	391718.493	2796300.510
EM3239	391719.989	2796307.877
EM3240	391725.132	2796315.291
EM3241	391730.116	2796315.702
EM2464	391733.537	2796324.107

Cuadro de construcción Playa Marítima Polígono 34: 8,155.861 m²

V	COORDENADAS	
	X	Y
EM3242	390612.439	2794405.150
EM3243	390625.824	2794400.825
EM3244	390650.643	2794387.975
EM3245	390668.778	2794378.341
EM3246	390679.159	2794358.229
EM3247	390675.197	2794342.449
EM3248	390658.886	2794340.473
EM3249	390646.382	2794335.303
EM3250	390633.845	2794325.918

EM3251	390612.741	2794323.980
EM3252	390597.387	2794321.996
EM3253	390576.266	2794317.950
EM3254	390563.763	2794312.781
EM3255	390550.360	2794314.998
EM3256	390549.632	2794343.465
EM3257	390554.647	2794370.832
EM3258	390566.268	2794385.495
EM3259	390587.449	2794396.919
EM3242	390612.439	2794405.150

Cuadro de construcción Playa Marítima Polígono 35: 1,160.450 m²

V	COORDENADAS	
	X	Y
EM3260	390567.267	2794153.580
EM3261	390556.467	2794122.044
EM3262	390532.410	2794110.643

EM3263	390526.812	2794129.663
EM3264	390538.528	2794155.921
EM3260	390567.267	2794153.580

Cuadro de construcción Playa Marítima Polígono 36: 13,101.561 m²

V	COORDENADAS	
	X	Y
EM3265	390256.371	2794114.989
EM3266	390275.276	2794082.158
EM3267	390286.591	2794058.875
EM3268	390299.848	2794038.739
EM3269	390304.495	2794020.781
EM3270	390310.075	2793999.654
EM3271	390317.607	2793982.726
EM3272	390327.945	2793957.344
EM3273	390333.534	2793937.270
EM3274	390326.756	2793928.892
EM3275	390318.172	2793934.232
EM3276	390308.526	2793926.931
EM3277	390296.023	2793921.762

EM3278	390276.843	2793920.864
EM3279	390264.442	2793928.343
EM3280	390258.776	2793938.931
EM3281	390253.154	2793954.788
EM3282	390243.705	2793971.731
EM3283	390234.231	2793985.511
EM3284	390232.365	2793991.851
EM3285	390225.750	2794003.500
EM3286	390221.128	2794024.620
EM3287	390212.707	2794049.988
EM3288	390225.433	2794082.562
EM3289	390222.737	2794104.721
EM3265	390256.371	2794114.989

Cuadro de construcción Playa Marítima Polígono 37: 13,428.526 m²

V	COORDENADAS	
	X	Y
EM3290	390273.404	2793850.824
EM3291	390285.099	2793874.447
EM3292	390313.658	2793909.001
EM3293	390334.207	2793901.456
EM3294	390345.106	2793886.083
EM3295	390353.023	2793857.557
EM3296	390350.986	2793842.816
EM3297	390342.312	2793837.088
EM3298	390357.059	2793823.265
EM3299	390367.047	2793813.697
EM3300	390376.089	2793805.718
EM3301	390385.028	2793785.090
EM3302	390392.119	2793772.910
EM3303	390396.266	2793752.321
EM3304	390395.171	2793735.464
EM3305	390388.863	2793726.028
EM3306	390373.937	2793717.716
EM3307	390357.642	2793717.848
EM3308	390356.136	2793709.427
EM3309	390359.854	2793695.166

EM3310	390364.078	2793684.064
EM3311	390360.599	2793668.807
EM3312	390346.165	2793662.072
EM3313	390350.646	2793682.592
EM3314	390342.143	2793697.945
EM3315	390333.558	2793703.286
EM3316	390336.986	2793712.218
EM3317	390336.562	2793719.073
EM3318	390327.443	2793717.566
EM3319	390322.286	2793731.838
EM3320	390323.127	2793736.767
EM3321	390315.713	2793748.758
EM3322	390319.710	2793768.754
EM3323	390310.266	2793786.223
EM3324	390305.152	2793805.766
EM3325	390312.296	2793818.510
EM3326	390302.379	2793818.438
EM3327	390286.550	2793816.985
EM3328	390280.396	2793826.522
EM3290	390273.404	2793850.824

Cuadro de construcción Playa Marítima Polígono 38: 95,831.203 m²

V	COORDENADAS	
	X	Y
EM3329	390028.173	2794108.410
EM3330	390049.243	2794106.131
EM3331	390061.747	2794111.300
EM3332	390081.953	2794120.623
EM3333	390112.523	2794107.725
EM3334	390133.560	2794101.229
EM3335	390142.075	2794087.456
EM3336	390140.021	2794070.607
EM3337	390151.455	2794062.081
EM3338	390159.996	2794051.470
EM3339	390177.044	2794026.033
EM3340	390190.232	2793997.464
EM3341	390206.348	2793975.197
EM3342	390209.925	2793943.544
EM3343	390225.078	2793920.757
EM3344	390240.230	2793897.970
EM3345	390252.529	2793877.842
EM3346	390246.435	2793835.726
EM3347	390249.962	2793797.749
EM3348	390244.835	2793756.680
EM3349	390211.988	2793725.323

EM3350	390185.071	2793716.054
EM3351	390146.789	2793723.744
EM3352	390116.303	2793747.183
EM3353	390084.808	2793764.305
EM3354	390048.469	2793775.141
EM3355	390023.641	2793786.939
EM3356	389998.813	2793798.736
EM3357	389959.547	2793803.272
EM3358	389935.651	2793811.900
EM3359	389909.788	2793814.218
EM3360	389916.729	2793842.623
EM3361	389914.941	2793858.450
EM3362	389910.328	2793880.624
EM3363	389908.712	2793917.532
EM3364	389915.799	2793963.855
EM3365	389920.824	2793992.276
EM3366	389934.475	2794020.626
EM3367	389953.937	2794056.308
EM3368	389976.035	2794062.453
EM3369	390006.819	2794075.906
EM3329	390028.173	2794108.410

Cuadro de construcción Playa Marítima Polígono 39: 406.384 m²

V	COORDENADAS	
	X	Y
EM3370	390880.426	2793768.209
EM3378	390887.930	2793762.614
EM3377	390886.095	2793757.885
EM3376	390882.070	2793749.221

EM3375	390874.089	2793740.194
EM3374	390868.723	2793743.399
EM3373	390865.519	2793747.378
EM3372	390861.228	2793750.180
EM3371	390869.232	2793761.974
EM3370	390880.426	2793768.209

Cuadro de construcción Playa Marítima Polígono 40: 2,284.075 m²

V	COORDENADAS	
	X	Y
EM3379	390794.491	2793676.798
EM3401	390800.583	2793674.377
EM3400	390810.272	2793672.323
EM3399	390818.527	2793670.675
EM3398	390822.818	2793667.873
EM3397	390827.440	2793661.511
EM3396	390826.654	2793653.216
EM3395	390823.727	2793646.915
EM3394	390818.666	2793643.398
EM3393	390812.139	2793636.336
EM3392	390804.924	2793633.231
EM3391	390798.762	2793626.957

EM3390	390789.371	2793621.498
EM3389	390783.617	2793621.149
EM3388	390777.544	2793625.942
EM3387	390771.109	2793630.342
EM3386	390769.026	2793639.451
EM3385	390763.704	2793648.190
EM3384	390768.778	2793653.288
EM3383	390768.473	2793660.011
EM3382	390776.031	2793661.136
EM3381	390778.951	2793666.646
EM3380	390782.591	2793672.151
EM3379	390794.491	2793676.798

Cuadro de construcción Playa Marítima Polígono 41: 3,327.256 m²

V	COORDENADAS	
	X	Y
EM3402	390448.160	2793498.963
EM3403	390441.511	2793491.770
EM3404	390440.864	2793485.846
EM3405	390428.282	2793485.948
EM3406	390423.612	2793501.139
EM3407	390419.552	2793517.642
EM3408	390432.219	2793528.081
EM3409	390447.250	2793534.547
EM3410	390461.692	2793542.336
EM3411	390472.513	2793546.860
EM3412	390482.195	2793558.641
EM3413	390500.125	2793553.225
EM3414	390503.619	2793540.679
EM3415	390504.732	2793530.129
EM3416	390511.252	2793521.511

EM3417	390519.688	2793527.372
EM3418	390514.006	2793512.344
EM3419	390508.992	2793514.599
EM3420	390504.610	2793512.190
EM3421	390493.260	2793507.453
EM3422	390487.513	2793507.974
EM3423	390483.287	2793510.647
EM3424	390478.458	2793508.521
EM3425	390472.415	2793508.096
EM3426	390466.170	2793512.226
EM3427	390467.024	2793517.152
EM3428	390463.853	2793516.229
EM3429	390462.232	2793511.341
EM3430	390457.258	2793512.725
EM3402	390448.160	2793498.963

Cuadro de construcción Playa Marítima Polígono 42: 33,265.805 m²

V	COORDENADAS	
	X	Y
EM3431	390616.085	2793371.109
EM3432	390604.547	2793352.096
EM3433	390596.053	2793338.989
EM3434	390582.236	2793334.489
EM3435	390565.921	2793317.491
EM3436	390550.328	2793315.641
EM3437	390527.556	2793315.166
EM3438	390500.618	2793318.020
EM3439	390488.758	2793333.269
EM3440	390479.311	2793350.475
EM3441	390469.281	2793369.662
EM3442	390464.616	2793385.512
EM3443	390464.765	2793403.958
EM3444	390470.296	2793421.042
EM3445	390481.192	2793434.789
EM3446	390479.496	2793447.321
EM3447	390464.636	2793461.935
EM3448	390468.348	2793476.400
EM3449	390483.379	2793482.866
EM3450	390489.455	2793493.358
EM3451	390505.112	2793503.114
EM3452	390526.054	2793499.650
EM3453	390546.461	2793504.097
EM3454	390562.059	2793506.606

EM3455	390585.472	2793512.346
EM3456	390602.231	2793510.234
EM3457	390610.517	2793497.649
EM3458	390625.415	2793487.646
EM3459	390637.917	2793477.663
EM3460	390650.290	2793451.868
EM3461	390650.226	2793443.963
EM3462	390658.496	2793429.402
EM3463	390675.759	2793415.427
EM3464	390685.874	2793406.780
EM3465	390700.205	2793400.735
EM3466	390714.531	2793394.031
EM3467	390706.058	2793383.558
EM3468	390696.451	2793381.001
EM3469	390690.406	2793374.461
EM3470	390697.537	2793367.156
EM3471	390689.038	2793353.390
EM3472	390684.128	2793338.935
EM3473	390672.659	2793328.487
EM3474	390649.893	2793328.671
EM3475	390642.142	2793333.345
EM3476	390632.721	2793353.845
EM3477	390633.374	2793360.428
EM3478	390626.933	2793378.927
EM3431	390616.085	2793371.109

Cuadro de construcción Playa Marítima Polígono 43: 44,802.441 m²

V	COORDENADAS	
	X	Y
EM3479	391013.108	2793338.305
EM3480	391010.112	2793353.770
EM3481	391019.997	2793354.262
EM3482	391027.853	2793361.061
EM3483	391033.624	2793367.305
EM3484	391044.057	2793371.224
EM3485	391044.618	2793376.366
EM3486	391052.446	2793379.734
EM3487	391057.683	2793384.267
EM3488	391058.245	2793389.409
EM3489	391060.937	2793400.825
EM3490	391058.397	2793408.279
EM3491	391065.249	2793419.661
EM3492	391077.739	2793420.704
EM3493	391085.507	2793416.639
EM3494	391100.537	2793410.227
EM3495	391113.584	2793415.841
EM3496	391120.409	2793423.792
EM3497	391122.544	2793430.637
EM3498	391120.022	2793440.379
EM3499	391119.065	2793450.680
EM3500	391116.033	2793461.570
EM3501	391109.861	2793470.198
EM3502	391099.516	2793477.143
EM3503	391081.274	2793472.143
EM3504	391068.269	2793471.676
EM3505	391057.873	2793472.332
EM3506	391050.551	2793467.244
EM3507	391049.557	2793472.971
EM3508	391040.790	2793482.191
EM3509	391030.951	2793487.417
EM3510	391023.100	2793481.190
EM3511	391011.531	2793465.271
EM3512	391005.235	2793458.459
EM3513	390999.418	2793446.497
EM3514	390981.686	2793440.350
EM3515	390970.752	2793438.722
EM3516	390965.464	2793427.900
EM3517	390949.325	2793425.742
EM3518	390951.971	2793431.440
EM3519	390946.822	2793437.772
EM3520	390939.109	2793448.699
EM3521	390932.892	2793451.609
EM3522	390935.069	2793463.600
EM3523	390934.093	2793471.614
EM3524	390934.172	2793481.335
EM3525	390928.576	2793496.820
EM3526	390919.252	2793501.470
EM3527	390904.673	2793499.301
EM3528	390895.782	2793493.082
EM3529	390890.485	2793481.116
EM3530	390886.302	2793478.290
EM3531	390881.515	2793465.176
EM3532	390878.800	2793450.901
EM3533	390870.976	2793448.105
EM3534	390864.690	2793442.437
EM3535	390864.598	2793431.001
EM3536	390868.675	2793420.674
EM3537	390868.546	2793404.663
EM3538	390874.818	2793408.616
EM3539	390875.403	2793416.617
EM3540	390887.363	2793416.520
EM3541	390902.421	2793413.540
EM3542	390911.285	2793416.327
EM3543	390914.414	2793417.446
EM3544	390924.851	2793421.937
EM3545	390933.614	2793412.144
EM3546	390937.166	2793401.250
EM3547	390931.372	2793392.147
EM3548	390917.322	2793391.117
EM3549	390903.323	2793396.377
EM3550	390897.013	2793387.850
EM3551	390904.188	2793374.639
EM3552	390899.470	2793370.102
EM3553	390891.136	2793368.454
EM3554	390882.296	2793368.525
EM3555	390878.734	2793378.275
EM3556	390873.014	2793378.322
EM3557	390865.659	2793369.231
EM3558	390875.968	2793357.711
EM3559	390883.685	2793347.355
EM3560	390888.802	2793337.020
EM3561	390903.391	2793340.334
EM3562	390906.714	2793365.469
EM3563	390920.787	2793369.358
EM3564	390919.107	2793354.503
EM3565	390915.430	2793349.958
EM3566	390913.271	2793340.254
EM3567	390903.280	2793326.610
EM3568	390903.206	2793317.461
EM3569	390897.394	2793306.070
EM3570	390894.697	2793294.083
EM3571	390907.071	2793280.831
EM3572	390891.949	2793275.806
EM3573	390877.825	2793265.626
EM3574	390868.947	2793261.123
EM3575	390868.832	2793246.827
EM3576	390861.473	2793237.165
EM3577	390861.413	2793229.731
EM3578	390863.917	2793217.702

EM3579	390871.252	2793224.505
EM3580	390878.988	2793216.437
EM3581	390873.677	2793202.755
EM3582	390872.025	2793191.331
EM3583	390868.803	2793178.776
EM3584	390869.272	2793172.482
EM3585	390873.837	2793158.149
EM3586	390869.129	2793154.755
EM3587	390871.582	2793136.436
EM3588	390888.237	2793138.017
EM3589	390902.315	2793142.479
EM3590	390920.525	2793143.475
EM3591	390936.182	2793150.212
EM3592	390944.038	2793157.011
EM3593	390961.305	2793170.024

EM3594	390963.454	2793178.585
EM3595	390975.010	2793192.788
EM3596	390984.477	2793205.864
EM3597	390987.694	2793217.848
EM3598	390996.640	2793230.928
EM3599	390996.194	2793240.082
EM3600	391003.571	2793252.031
EM3601	391004.156	2793260.033
EM3602	391007.373	2793272.016
EM3603	391008.027	2793288.594
EM3604	391013.342	2793302.848
EM3605	391012.417	2793317.152
EM3479	391013.108	2793338.305

Cuadro de construcción Playa Marítima Polígono 44: 3,029.639 m²

V	COORDENADAS	
	X	Y
EM3606	390656.760	2793214.638
EM3618	390645.837	2793197.597
EM3617	390633.791	2793189.788
EM3616	390627.265	2793197.747
EM3615	390614.100	2793199.830
EM3614	390604.653	2793217.036

EM3613	390603.588	2793233.515
EM3612	390603.721	2793249.985
EM3611	390619.934	2793254.466
EM3610	390638.566	2793261.562
EM3609	390654.673	2793252.867
EM3608	390658.219	2793246.909
EM3607	390662.927	2793236.330
EM3606	390656.760	2793214.638

Cuadro de construcción Playa Marítima Polígono 45: 26,415.176 m²

V	COORDENADAS	
	X	Y
EM3619	391148.122	2793377.820
EM3620	391148.720	2793387.537
EM3621	391136.532	2793391.638
EM3622	391122.500	2793392.895
EM3623	391116.140	2793378.077
EM3624	391115.017	2793367.793
EM3625	391112.325	2793356.378
EM3626	391110.696	2793347.813
EM3627	391104.419	2793343.288
EM3628	391098.630	2793334.757
EM3629	391093.862	2793323.930
EM3630	391084.391	2793310.282
EM3631	391076.968	2793292.614
EM3632	391063.739	2793264.413
EM3633	391055.368	2793258.190
EM3634	391038.676	2793252.034
EM3635	391041.188	2793241.149
EM3636	391051.534	2793234.203
EM3637	391059.859	2793234.708

EM3638	391059.937	2793244.429
EM3639	391067.232	2793246.086
EM3640	391070.310	2793240.914
EM3641	391073.348	2793230.596
EM3642	391082.096	2793219.089
EM3643	391087.770	2793213.324
EM3644	391097.646	2793212.673
EM3645	391117.311	2793200.505
EM3646	391125.572	2793193.005
EM3647	391144.256	2793188.280
EM3648	391152.600	2793191.072
EM3649	391158.320	2793191.026
EM3650	391168.242	2793196.093
EM3651	391171.247	2793181.772
EM3652	391178.965	2793171.416
EM3653	391179.366	2793156.545
EM3654	391175.578	2793138.276
EM3655	391173.360	2793121.138
EM3656	391166.972	2793102.890
EM3657	391164.216	2793083.469
EM3658	391170.378	2793073.697

EM3659	391169.752	2793060.550
EM3660	391178.505	2793049.614
EM3661	391182.007	2793032.430
EM3662	391188.043	2793006.934
EM3663	391199.429	2792999.980
EM3664	391205.149	2792999.934
EM3665	391209.236	2792990.751
EM3666	391211.754	2792980.437
EM3667	391221.556	2792970.637
EM3668	391229.767	2792956.846
EM3669	391237.512	2792949.922
EM3670	391244.728	2792941.857
EM3671	391251.926	2792931.506
EM3672	391259.681	2792925.725
EM3673	391264.301	2792918.254
EM3674	391276.235	2792914.727
EM3675	391278.771	2792906.700
EM3676	391289.609	2792896.320
EM3677	391304.626	2792888.193
EM3678	391318.060	2792877.220
EM3679	391330.946	2792862.820
EM3680	391342.935	2792866.155
EM3681	391357.427	2792857.460
EM3682	391368.841	2792853.937
EM3683	391373.075	2792863.053
EM3684	391381.248	2792844.688
EM3685	391393.684	2792838.870
EM3686	391403.026	2792836.507
EM3687	391407.647	2792829.036
EM3688	391418.591	2792831.807
EM3689	391428.964	2792828.293
EM3690	391443.461	2792820.171
EM3691	391461.663	2792820.025
EM3692	391471.052	2792823.380
EM3693	391478.291	2792818.176
EM3694	391490.777	2792818.647
EM3695	391500.060	2792808.851
PM269	391504.670	2792799.365
PM268	391514.775	2792817.170
PM267	391523.132	2792831.866
PM266	391528.370	2792845.690
PM265	391527.059	2792858.149
PM264	391526.919	2792874.564
PM263	391531.622	2792889.555
EM3696	391523.563	2792886.150
EM3697	391515.772	2792887.356
EM3698	391512.569	2792877.088
EM3699	391518.193	2792865.034

EM3700	391518.124	2792856.457
EM3701	391509.735	2792847.946
EM3702	391499.302	2792844.027
EM3703	391489.453	2792848.109
EM3704	391477.455	2792843.630
EM3705	391470.713	2792845.972
EM3706	391450.413	2792843.847
EM3707	391443.178	2792849.624
EM3708	391436.923	2792847.958
EM3709	391420.296	2792849.807
EM3710	391415.638	2792852.704
EM3711	391403.755	2792862.521
EM3712	391395.964	2792863.727
EM3713	391385.139	2792875.823
EM3714	391376.280	2792873.607
EM3715	391374.784	2792881.625
EM3716	391369.620	2792886.241
EM3717	391364.621	2792886.170
EM3718	391353.029	2792892.665
EM3719	391346.816	2792896.146
EM3720	391331.553	2792905.990
EM3721	391321.194	2792911.220
EM3722	391311.870	2792915.870
EM3723	391308.284	2792922.761
EM3724	391297.962	2792932.566
EM3725	391287.105	2792940.659
EM3726	391279.249	2792933.860
EM3727	391278.849	2792948.731
EM3728	391269.538	2792955.097
EM3729	391261.296	2792964.885
EM3730	391252.533	2792974.677
EM3731	391245.340	2792985.600
EM3732	391236.021	2792990.821
EM3733	391234.037	2793002.846
EM3734	391225.297	2793015.498
EM3735	391216.112	2793037.302
EM3736	391211.033	2793052.497
EM3737	391206.435	2793062.828
EM3738	391208.594	2793072.532
EM3739	391204.024	2793086.293
EM3740	391204.148	2793101.733
EM3741	391204.272	2793117.172
EM3742	391204.870	2793126.889
EM3743	391202.348	2793136.631
EM3744	391203.476	2793147.487
EM3745	391202.505	2793156.073
EM3746	391199.987	2793166.386
EM3747	391207.843	2793173.185

EM3748	391212.072	2793181.729
EM3749	391207.434	2793186.913
EM3750	391200.190	2793191.547
EM3751	391194.469	2793191.593
EM3752	391184.096	2793195.107
EM3753	391176.871	2793202.028
EM3754	391165.992	2793207.262
EM3755	391156.153	2793212.488
EM3756	391145.296	2793220.581
EM3757	391140.133	2793225.198
EM3758	391132.383	2793231.551
EM3759	391127.739	2793236.163
EM3760	391123.630	2793242.486
EM3761	391115.880	2793248.839

EM3762	391111.260	2793256.311
EM3763	391112.884	2793264.304
EM3764	391110.855	2793270.610
EM3765	391108.917	2793288.354
EM3766	391114.753	2793302.603
EM3767	391122.139	2793315.696
EM3768	391127.933	2793324.800
EM3769	391136.322	2793333.310
EM3770	391142.126	2793343.557
EM3771	391147.910	2793351.516
EM3772	391151.095	2793359.497
EM3773	391156.903	2793370.315
EM3619	391148.122	2793377.820

Cuadro de construcción Playa Marítima Polígono 46: 67,470.902 m²

V	COORDENADAS	
	X	Y
EM3774	390662.467	2793130.691
EM3775	390675.988	2793130.582
EM3776	390684.248	2793123.081
EM3777	390689.315	2793106.456
EM3778	390692.789	2793085.841
EM3779	390697.349	2793070.935
EM3780	390703.994	2793056.585
EM3781	390711.683	2793042.798
EM3782	390718.407	2793038.169
EM3783	390723.009	2793028.410
EM3784	390737.487	2793018.000
EM3785	390747.289	2793008.199
EM3786	390759.162	2792997.238
EM3787	390767.971	2792993.164
EM3788	390777.244	2792982.223
EM3789	390796.393	2792970.632
EM3790	390810.917	2792965.939
EM3791	390811.911	2792960.213
EM3792	390830.090	2792957.207
EM3793	390847.265	2792958.784
EM3794	390864.440	2792960.361
EM3795	390876.940	2792962.547
EM3796	390889.398	2792959.588
EM3797	390902.933	2792961.194
EM3798	390918.539	2792961.640
EM3799	390934.117	2792958.655
EM3800	390944.002	2792959.147
EM3801	390950.271	2792962.528
EM3802	390965.886	2792964.117

EM3803	390979.899	2792960.573
EM3804	390992.850	2792954.179
EM3805	390999.486	2792938.685
EM3806	390998.234	2792912.389
EM3807	390992.394	2792897.568
EM3808	390987.073	2792882.743
EM3809	390971.900	2792871.428
EM3810	390970.238	2792858.860
EM3811	390963.441	2792854.340
EM3812	390960.730	2792840.637
EM3813	390942.942	2792827.628
EM3814	390940.268	2792818.500
EM3815	390935.537	2792812.247
EM3816	390930.717	2792810.918
EM3817	390924.519	2792800.327
EM3818	390914.606	2792796.404
EM3819	390902.603	2792791.354
EM3820	390893.141	2792778.850
EM3821	390870.175	2792768.741
EM3822	390853.469	2792760.870
EM3823	390839.377	2792754.693
EM3824	390827.444	2792758.221
EM3825	390807.677	2792757.808
EM3826	390792.145	2792766.512
EM3827	390782.807	2792769.446
EM3828	390765.194	2792778.167
EM3829	390745.548	2792792.622
EM3830	390739.340	2792796.675
EM3831	390734.742	2792807.006
EM3832	390721.281	2792814.548
EM3833	390718.773	2792826.006

EM3834	390704.286	2792835.273
EM3835	390704.392	2792848.425
EM3836	390691.492	2792861.110
EM3837	390684.332	2792876.036
EM3838	390670.963	2792895.016
EM3839	390671.005	2792900.162
EM3840	390664.314	2792908.794
EM3841	390665.446	2792920.222
EM3842	390654.631	2792933.462
EM3843	390643.274	2792943.848
EM3844	390631.451	2792961.099
EM3845	390631.516	2792969.104
EM3846	390643.551	2792978.157
EM3847	390652.889	2792975.222
EM3848	390644.674	2792988.441

EM3849	390644.799	2793003.881
EM3850	390633.386	2793007.404
EM3851	390623.579	2793016.633
EM3852	390617.965	2793029.831
EM3853	390625.333	2793040.637
EM3854	390632.196	2793053.163
EM3855	390630.770	2793069.758
EM3856	390624.129	2793084.680
EM3857	390628.327	2793089.221
EM3858	390628.902	2793096.079
EM3859	390626.882	2793103.529
EM3860	390629.580	2793115.516
EM3861	390644.721	2793122.828
EM3774	390662.467	2793130.691

Cuadro de construcción Playa Marítima Polígono 47: 31,900.690 m²

V	COORDENADAS	
	X	Y
EM3862	389781.825	2794253.104
EM3863	389762.889	2794223.216
EM3864	389740.358	2794193.357
EM3865	389720.677	2794160.313
EM3866	389698.788	2794120.962
EM3867	389686.334	2794092.602
EM3868	389672.100	2794066.233
EM3869	389657.865	2794039.864
EM3870	389646.869	2794013.864
EM3871	389631.925	2793988.687
EM3872	389616.980	2793963.510
EM3873	389592.973	2793928.920
EM3874	389575.415	2793891.905
EM3875	389551.388	2793854.944
EM3876	389530.948	2793817.162
EM3877	389512.659	2793778.572
EM3878	389492.983	2793746.319
EM3879	389475.133	2793761.486
EM3880	389468.119	2793782.889
EM3881	389468.993	2793801.856
EM3882	389471.343	2793825.555
EM3883	389472.943	2793845.307
EM3884	389478.124	2793863.448
EM3885	389488.395	2793888.663
EM3886	389494.982	2793902.840
EM3887	389513.096	2793920.085

EM3888	389526.153	2793934.209
EM3889	389539.896	2793944.375
EM3890	389558.063	2793967.944
EM3891	389573.995	2793982.045
EM3892	389585.613	2793996.181
EM3893	389602.977	2794009.479
EM3894	389613.999	2794038.641
EM3895	389628.526	2794056.706
EM3896	389617.139	2794071.030
EM3897	389624.445	2794085.201
EM3898	389613.797	2794101.890
EM3899	389622.520	2794113.678
EM3900	389636.917	2794115.932
EM3901	389642.111	2794135.655
EM3902	389657.260	2794141.856
EM3903	389659.507	2794152.906
EM3904	389659.616	2794166.345
EM3905	389669.065	2794178.918
EM3906	389672.121	2794201.029
EM3907	389683.804	2794223.071
EM3908	389695.506	2794247.484
EM3909	389719.423	2794271.007
EM3910	389745.990	2794266.837
EM3911	389762.415	2794253.263
EM3862	389781.825	2794253.104

Cuadro de construcción Playa Marítima Polígono 48: 42,920.094 m²

V	COORDENADAS	
	X	Y
EM3912	389365.063	2793823.341
EM3913	389378.409	2793814.272
EM3914	389389.847	2793806.272
EM3915	389390.685	2793791.507
EM3916	389388.664	2793778.874
EM3917	389394.804	2793767.756
EM3918	389400.456	2793755.587
EM3919	389404.157	2793739.218
EM3920	389405.966	2793726.026
EM3921	389404.883	2793710.750
EM3922	389402.370	2793696.540
EM3923	389401.338	2793687.589
EM3924	389395.047	2793680.261
EM3925	389383.013	2793674.035
EM3926	389373.920	2793675.690
EM3927	389368.065	2793663.089
EM3928	389364.136	2793651.526
EM3929	389360.172	2793635.746
EM3930	389356.705	2793622.071
EM3931	389346.550	2793611.086
EM3932	389337.362	2793601.146
EM3933	389324.330	2793590.185
EM3934	389308.950	2793585.040
EM3935	389303.199	2793585.087
EM3936	389295.440	2793574.082
EM3937	389287.218	2793565.190
EM3938	389269.355	2793549.524
EM3939	389249.610	2793538.090
EM3940	389237.092	2793531.341
EM3941	389220.252	2793523.573
EM3942	389199.596	2793517.944
EM3943	389188.127	2793522.255
EM3944	389173.641	2793509.197
EM3945	389160.134	2793498.766
EM3946	389151.011	2793496.733
EM3947	389139.909	2793487.337
EM3948	389132.560	2793467.896
EM3949	389117.262	2793472.765
EM3950	389105.785	2793476.021
EM3951	389094.260	2793473.480
EM3952	389084.674	2793473.559
EM3953	389077.179	2793494.703
EM3954	389084.467	2793506.766
EM3955	389095.586	2793518.270
EM3956	389112.033	2793536.582
EM3957	389125.928	2793535.941
EM3958	389130.812	2793546.970
EM3959	389149.651	2793564.735
EM3960	389161.711	2793574.124
EM3961	389174.764	2793587.720
EM3962	389185.455	2793605.553
EM3963	389190.865	2793622.375
EM3964	389202.528	2793641.780
EM3965	389225.788	2793672.687
EM3966	389241.259	2793688.899
EM3967	389247.986	2793690.952
EM3968	389250.978	2793705.158
EM3969	389257.774	2793715.644
EM3970	389267.390	2793719.255
EM3971	389271.811	2793732.395
EM3972	389275.723	2793741.850
EM3973	389272.934	2793752.414
EM3974	389283.107	2793765.508
EM3975	389295.188	2793777.531
EM3976	389307.295	2793792.717
EM3977	389325.615	2793805.744
EM3978	389342.494	2793818.255
EM3912	389365.063	2793823.341

Cuadro de construcción Playa Marítima Polígono 49: 5,902.461 m²

V	COORDENADAS	
	X	Y
EM3979	389307.347	2794191.362
EM3980	389318.409	2794190.164
EM3981	389333.511	2794190.673
EM3982	389341.545	2794188.394
EM3983	389354.013	2794183.390
EM3984	389360.111	2794172.904
EM3985	389366.933	2794163.203
EM3986	389367.459	2794157.190
EM3987	389377.527	2794157.582
EM3988	389380.946	2794153.601
EM3989	389387.650	2794147.063
EM3990	389400.246	2794140.003
EM3991	389404.085	2794134.754
EM3992	389408.206	2794128.712
EM3993	389411.881	2794120.934
EM3994	389413.547	2794116.220
EM3995	389412.896	2794107.865
EM3996	389411.017	2794103.231
EM3997	389404.495	2794096.960
EM3998	389394.857	2794096.406
EM3999	389388.104	2794097.094
EM4000	389383.244	2794100.612
EM4001	389377.116	2794105.268
EM4002	389373.533	2794108.756

EM4003	389366.781	2794109.444
EM4004	389358.195	2794114.574
EM4005	389352.475	2794118.415
EM4006	389342.572	2794120.710
EM4007	389335.851	2794127.304
EM4008	389333.460	2794131.695
EM4009	389332.513	2794138.976
EM4010	389334.996	2794143.700
EM4011	389329.135	2794147.859
EM4012	389323.634	2794143.318
EM4013	389316.583	2794142.743
EM4014	389311.146	2794145.950
EM4015	389309.970	2794150.810
EM4016	389305.157	2794152.166
EM4017	389299.726	2794156.163
EM4018	389295.718	2794153.175
EM4019	389290.718	2794153.236
EM4020	389285.494	2794156.596
EM4021	389284.834	2794163.717
EM4022	389281.127	2794167.542
EM4023	389283.335	2794173.849
EM4024	389294.852	2794175.494
EM4025	389300.660	2794182.404
EM3979	389307.347	2794191.362

Cuadro de construcción Playa Marítima Polígono 50: 15,704.610 m²

V	COORDENADAS	
	X	Y
EM4026	389239.023	2794045.002
EM4027	389250.143	2794042.144
EM4028	389264.887	2794042.814
EM4029	389277.067	2794037.575
EM4030	389289.635	2794035.891
EM4031	389306.493	2794031.405
EM4032	389310.042	2794025.841
EM4033	389321.904	2794025.744
EM4034	389333.708	2794018.532
EM4035	389344.427	2794010.539
EM4036	389355.450	2793995.822
EM4037	389359.631	2793979.581
EM4038	389355.942	2793968.147
EM4039	389348.663	2793957.139
EM4040	389343.524	2793944.136
EM4041	389335.888	2793933.525
EM4042	389327.212	2793927.667
EM4043	389320.350	2793923.770
EM4044	389312.345	2793911.977
EM4045	389304.395	2793906.903

EM4046	389292.851	2793901.858
EM4047	389279.201	2793903.156
EM4048	389259.823	2793907.268
EM4049	389248.000	2793912.108
EM4050	389238.006	2793920.887
EM4051	389229.052	2793924.913
EM4052	389221.961	2793936.830
EM4053	389219.166	2793946.735
EM4054	389221.041	2793956.207
EM4055	389218.985	2793968.478
EM4056	389211.863	2793976.838
EM4057	389208.706	2793986.351
EM4058	389213.084	2793994.221
EM4059	389207.382	2794000.197
EM4060	389205.698	2794014.046
EM4061	389212.560	2794017.943
EM4062	389217.650	2794025.017
EM4063	389230.694	2794037.560
EM4026	389239.023	2794045.002

Cuadro de construcción Playa Marítima Polígono 51: 2,416,767.458 m²

V	COORDENADAS	
	X	Y
EM4064	389729.409	2793426.622
EM4065	389724.929	2793426.548
EM4066	389720.456	2793418.784
EM4067	389715.968	2793409.123
EM4068	389715.699	2793399.638
EM4069	389719.627	2793387.589
EM4070	389722.827	2793380.394
EM4071	389728.513	2793372.337
EM4072	389734.191	2793363.225
EM4073	389739.504	2793356.435
EM4074	389748.499	2793354.464
EM4075	389753.689	2793356.109
EM4076	389758.347	2793363.028
EM4077	389801.841	2793303.010
EM4078	389801.086	2793298.589
EM4079	389803.929	2793294.613
EM4080	389804.171	2793288.918
EM4081	389801.399	2793284.039
EM4082	389800.657	2793281.199
EM4083	389801.445	2793272.022
EM4084	389800.411	2793268.710
EM4085	389798.942	2793264.927
EM4086	389799.919	2793261.282
EM4087	389719.872	2793242.574
EM4088	389719.936	2793250.374
EM4089	389717.463	2793252.713
EM4090	389709.453	2793258.049
EM4091	389701.211	2793258.327
EM4092	389693.352	2793259.628
EM4093	389691.249	2793259.252
EM4094	389686.249	2793257.395
EM4095	389679.153	2793257.242
EM4096	389675.293	2793254.111
EM4097	389670.837	2793248.455
EM4098	389671.378	2793244.234
EM4099	389667.907	2793241.733
EM4100	389667.692	2793238.994
EM4101	389673.183	2793230.516
EM4102	389674.838	2793221.859
EM4103	389677.245	2793211.298
EM4104	389679.850	2793201.579
EM4105	389684.963	2793193.736
EM4106	389689.225	2793199.183
EM4107	389693.876	2793205.259
EM4108	389696.995	2793211.558
EM4109	389696.848	2793217.041
EM4110	389699.368	2793220.394
EM4111	389704.959	2793224.143
EM4112	389705.762	2793228.564
EM4113	389708.876	2793234.231
EM4114	389710.463	2793240.753
EM4115	389715.439	2793240.263
EM4087	389719.872	2793242.574
EM4086	389799.919	2793261.282
EM4116	389803.040	2793256.039
EM4117	389805.746	2793252.855
EM4118	389811.777	2793251.778
EM4119	389819.701	2793253.690
EM4120	389824.073	2793260.769
EM4121	389838.800	2793268.081
EM4122	389842.053	2793261.413
EM4123	389849.181	2793253.766
EM4124	389849.417	2793247.439
EM4125	389857.319	2793246.584
EM4126	389860.884	2793242.918
EM4127	389865.879	2793238.292
EM4128	389873.796	2793239.334
EM4129	389877.066	2793234.722
EM4130	389880.336	2793230.110
EM4131	389881.441	2793224.567
EM4132	389887.497	2793226.573
EM4133	389892.001	2793232.229
EM4134	389897.767	2793233.921
EM4135	389899.405	2793240.865
EM4136	389901.785	2793250.649
EM4137	389900.556	2793258.565
EM4138	389898.893	2793266.327
EM4139	389895.485	2793271.572
EM4140	389888.458	2793274.001
EM4141	389884.917	2793280.513
EM4142	389879.617	2793283.086
EM4143	389872.293	2793284.252
EM4144	389860.482	2793281.819
EM4145	389853.003	2793281.722
EM4146	389845.963	2793282.411
EM4147	389839.178	2793279.146
EM4148	389830.589	2793283.960
EM4149	389820.510	2793282.302
EM4150	389818.003	2793292.284
EM4151	389817.652	2793302.249
EM4152	389812.933	2793305.450
EM4077	389801.841	2793303.010

EM4076	389758.347	2793363.028
EM4153	389759.939	2793370.183
EM4154	389760.404	2793380.088
EM4155	389762.580	2793388.293
EM4156	389760.702	2793393.157
EM4157	389753.857	2793400.170
EM4158	389745.302	2793409.094
EM4159	389740.389	2793417.989
EM4064	389729.409	2793426.622
EM4159	389685.171	2793467.328
EM4160	389697.304	2793485.676
EM4161	389707.476	2793498.770
EM4162	389727.703	2793510.464
EM4163	389730.142	2793515.715
EM4164	389740.345	2793532.498
EM4165	389746.653	2793541.933
EM4166	389759.149	2793546.048
EM4167	389772.624	2793552.790
EM4168	389781.727	2793552.189
EM4169	389799.563	2793564.693
EM4170	389811.687	2793581.987
EM4171	389819.981	2793599.840
EM4172	389820.537	2793609.322
EM4173	389825.433	2793621.932
EM4174	389830.795	2793632.957
EM4175	389837.626	2793647.659
EM4176	389846.369	2793661.818
EM4177	389855.574	2793673.866
EM4178	389867.637	2793683.782
EM4179	389876.320	2793690.563
EM4180	389891.657	2793690.438
EM4181	389894.494	2793685.671
EM4182	389908.885	2793687.135
EM4183	389919.691	2793689.683
EM4184	389920.692	2793694.945
EM4185	389931.673	2793689.585
EM4186	389943.214	2793694.235
EM4187	389950.022	2793706.302
EM4188	389965.411	2793712.501
EM4189	389974.055	2793714.539
EM4190	389983.148	2793712.884
EM4191	390004.686	2793709.019
EM4192	390015.675	2793704.713
EM4193	390031.406	2793694.044
EM4194	390046.661	2793683.906
EM4195	390062.396	2793673.764
EM4196	390076.188	2793660.475
EM4197	390089.993	2793648.767

EM4198	390105.188	2793631.251
EM4199	390119.387	2793608.999
EM4200	390129.319	2793592.579
EM4201	390137.308	2793573.013
EM4202	390136.709	2793558.260
EM4203	390135.609	2793540.876
EM4204	390134.090	2793530.874
EM4205	390074.711	2793522.886
EM4206	390073.680	2793535.341
EM4207	390073.317	2793549.574
EM4208	390071.982	2793562.235
EM4209	390055.960	2793566.581
EM4210	390045.168	2793565.615
EM4211	390032.257	2793569.409
EM4212	390019.047	2793565.827
EM4213	390008.034	2793567.235
EM4214	389998.489	2793572.319
EM4215	389988.908	2793572.924
EM4216	389986.654	2793561.084
EM4217	389988.447	2793545.784
EM4218	389992.647	2793531.783
EM4219	390001.666	2793520.905
EM4220	390013.810	2793511.319
EM4221	390025.717	2793501.999
EM4222	390005.730	2793460.787
EM4223	389991.630	2793464.836
EM4224	389981.327	2793465.992
EM4225	389969.240	2793453.178
EM4226	389965.979	2793435.284
EM4227	389968.259	2793421.035
EM4228	389973.694	2793411.503
EM4229	389984.895	2793403.770
EM4230	389993.520	2793403.436
EM4231	390008.665	2793409.111
EM4232	390005.605	2793415.987
EM4233	390008.295	2793422.554
EM4234	390004.275	2793429.175
EM4235	390008.411	2793436.784
EM4236	390007.994	2793444.429
EM4237	390008.755	2793449.694
EM4238	390008.811	2793456.545
EM4222	390005.730	2793460.787
EM4221	390025.717	2793501.999
EM4239	390042.015	2793502.130
EM4240	390058.805	2793503.838
EM4241	390072.803	2793515.846
EM4205	390074.711	2793522.886
EM4204	390134.090	2793530.874

EM4242	390133.003	2793515.071
EM4243	390135.271	2793499.241
EM4244	390125.981	2793476.653
EM4245	390127.247	2793455.560
EM4246	390122.848	2793445.054
EM4247	390116.985	2793431.398
EM4248	390112.607	2793423.528
EM4249	390109.137	2793409.325
EM4250	390098.922	2793390.961
EM4251	390086.203	2793359.441
EM4252	390079.240	2793328.401
EM4253	390068.537	2793308.986
EM4254	390069.410	2793298.438
EM4255	390066.387	2793280.279
EM4256	390062.415	2793263.445
EM4257	390057.952	2793245.034
EM4258	390048.229	2793228.247
EM4259	390052.440	2793215.564
EM4260	390051.374	2793202.396
EM4261	390047.959	2793195.045
EM4262	390048.365	2793186.081
EM4263	390044.437	2793174.518
EM4264	390041.946	2793162.943
EM4265	390040.414	2793151.360
EM4266	390032.608	2793134.557
EM4267	390023.398	2793121.983
EM4268	390010.887	2793116.023
EM4269	390001.203	2793103.979
EM4270	389997.317	2793097.686
EM4271	389989.605	2793092.478
EM4272	389982.347	2793084.104
EM4273	389975.076	2793074.149
EM4274	389964.454	2793064.749
EM4275	389947.576	2793052.236
EM4276	389944.169	2793045.939
EM4277	389928.767	2793038.159
EM4278	389917.182	2793028.239
EM4279	389905.136	2793020.431
EM4280	389916.604	2793016.121
EM4281	389926.713	2793021.310
EM4282	389935.362	2793023.874
EM4283	389948.829	2793029.563
EM4284	389959.387	2793031.058
EM4285	389965.635	2793033.115
EM4286	389967.030	2793027.833
EM4287	389962.151	2793017.332
EM4288	389950.130	2793012.686
EM4289	389933.735	2793000.697

EM4290	389922.638	2792991.827
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EM5311	389115.469	2792347.892
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EM5602	389199.946	2793160.048
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EM5604	389232.770	2793173.483
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EM5606	389248.693	2793186.266
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EM5612	389296.670	2793220.923
EM5613	389302.728	2793229.043
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EM5625	389332.551	2793153.955
EM5626	389344.281	2793152.278
EM5627	389345.807	2793163.071
EM5628	389344.683	2793172.172
EM5629	389347.393	2793181.110
EM5630	389351.791	2793191.351
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EM5677	389638.476	2793383.906

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EM5680	389654.157	2793425.943
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EM5683	389676.479	2793459.493
EM4159	389685.171	2793467.328
EM4064	389729.409	2793426.622

Cuadro de construcción Playa Marítima Polígono 52: 3,893, 883.040 m²

V	Coordenadas	
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EM5685	390304.524	2792037.904
EM5686	390317.859	2792037.904
EM5687	390336.274	2792050.075
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EM5692	390374.480	2792082.354
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EM5694	390388.238	2792094.208
EM5695	390391.519	2792102.357
EM5696	390391.730	2792107.543
EM5697	390405.595	2792116.539
EM5698	390405.065	2792126.593
EM5699	390410.569	2792134.530
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EM5701	390404.960	2792142.362
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EM5707	390427.502	2792204.698
EM5708	390435.334	2792207.661
EM5709	390437.345	2792214.117
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EM5727	390665.098	2792395.622
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PM466	391082.310	2790273.130
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PM468	391100.447	2790257.357
PM469	391104.335	2790243.382
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PM489	391010.846	2790127.213
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PM491	391021.858	2790154.802
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EM8257	389497.288	2791808.659
EM8258	389490.959	2791808.500

EM8259	389489.000	2791803.456
EM8260	389489.146	2791797.762
EM8261	389483.744	2791793.801
EM8262	389477.419	2791794.063
EM8263	389468.921	2791790.117
EM8264	389457.068	2791782.624
EM8265	389442.770	2791775.309
EM8266	389438.996	2791771.071
EM8267	389449.431	2791763.238
EM8268	389459.173	2791758.731
EM8270	389454.996	2791735.205
EM8271	389446.829	2791735.272
EM8272	389442.988	2791732.053
EM8273	389439.148	2791728.061
EM8274	389438.478	2791716.366
EM8275	389438.527	2791704.823
EM8276	389440.307	2791693.898
EM8277	389442.957	2791683.757
EM8278	389443.457	2791674.582
EM8279	389443.840	2791668.570
EM8280	389446.524	2791662.698
EM8281	389452.686	2791659.960
EM8282	389460.299	2791658.791
EM8283	389468.537	2791663.783
EM8284	389485.084	2791656.058
EM8285	389481.778	2791647.389
EM8286	389478.384	2791628.047
EM8287	389472.564	2791619.793
EM8288	389461.387	2791615.932
EM8289	389442.948	2791603.433
EM8290	389432.470	2791597.194
EM8291	389424.467	2791585.795
EM8292	389421.491	2791573.566
EM8293	389426.062	2791560.879
EM8294	389437.524	2791555.646
EM8295	389442.667	2791569.044
EM8296	389449.935	2791578.472
EM8297	389462.576	2791585.484
EM8298	389474.790	2791584.198
EM8299	389487.363	2791582.910
EM8300	389494.858	2791576.129
EM8301	389501.310	2791573.704
EM8302	389512.089	2791572.826
EM8303	389520.371	2791574.339
EM8304	389521.524	2791583.422
EM8305	389533.783	2791587.670
EM8306	389542.052	2791587.602
EM8307	389550.003	2791592.676

EM8308	389550.417	2791599.393
EM8309	389548.707	2791610.080
EM8310	389549.500	2791619.165
EM8311	389549.937	2791628.649
EM8312	389552.139	2791634.165
EM8313	389565.114	2791638.012
EM8314	389570.549	2791643.107
EM8315	389578.843	2791646.201
EM8316	389576.760	2791655.310
EM8317	389567.054	2791655.389
EM8318	389554.105	2791654.704
EM8319	389541.088	2791645.719
EM8320	389528.489	2791643.845
EM8321	389514.211	2791656.611
EM8322	389501.210	2791660.681
EM8323	389491.575	2791658.377
EM8284	389485.084	2791656.058
EM8283	389468.537	2791663.783
EM8324	389465.303	2791672.822
EM8325	389462.751	2791677.271
EM8326	389460.795	2791684.402
EM8327	389458.138	2791693.595
EM8328	389456.201	2791702.939
EM8329	389455.820	2791709.109
EM8330	389459.616	2791716.035
EM8331	389458.937	2791720.943
EM8332	389455.689	2791728.243
EM8269	389454.576	2791732.837
EM8268	389459.173	2791758.731
EM8333	389469.387	2791759.122
EM8334	389477.499	2791766.171
EM8335	389484.315	2791773.231
EM8336	389494.102	2791774.100
EM8337	389501.910	2791779.254
EM8338	389514.051	2791786.744
EM8339	389519.279	2791792.868
EM8340	389524.972	2791793.886
EM8341	389530.186	2791798.481
EM8342	389533.494	2791804.357
EM8343	389528.813	2791806.113
EM8344	389520.680	2791808.468
EM8345	389513.757	2791805.994
EM8256	389505.524	2791807.537
EM8255	389507.914	2791822.507
EM8346	389515.693	2791823.856
EM8347	389519.741	2791827.031
EM8348	389534.585	2791829.174
EM8349	389545.538	2791826.555

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EM8352	389587.051	2791817.030
EM8353	389590.703	2791813.299
EM8354	389606.419	2791813.855
EM8355	389622.929	2791813.378
EM8356	389637.613	2791817.982
EM8357	389647.138	2791820.760
EM8358	389658.807	2791817.506
EM8359	389672.221	2791818.697
EM8360	389696.589	2791824.332
EM8361	389702.542	2791826.872
EM8362	389711.353	2791827.269
EM8363	389717.782	2791822.665
EM8364	389725.164	2791825.205
EM8365	389738.896	2791823.300
EM8366	389754.612	2791811.711
EM8367	389769.138	2791807.743
EM8368	389779.774	2791796.789
EM8369	389784.696	2791788.693
EM8370	389792.316	2791774.246
EM8371	389796.126	2791766.309
EM8372	389795.729	2791758.927
EM8373	389788.506	2791748.767
EM8374	389776.520	2791736.623
EM8375	389761.756	2791722.732
EM8376	389746.278	2791712.572
EM8377	389732.705	2791705.428
EM8378	389725.958	2791705.508
EM8379	389720.957	2791700.269
EM8380	389704.130	2791694.633
EM8381	389690.874	2791693.363
EM8382	389682.460	2791685.584
EM8383	389686.826	2791682.806
EM8384	389716.274	2791692.331
EM8385	389736.197	2791700.507
EM8386	389750.882	2791710.191
EM8387	389768.979	2791723.049
EM8388	389786.124	2791737.258
EM8389	389800.333	2791754.641
EM8390	389802.634	2791762.340
EM8391	389811.048	2791764.563
EM8392	389837.163	2791752.101
EM8393	389844.465	2791745.909
EM8394	389854.308	2791748.291
EM8395	389868.278	2791741.623
EM8396	389871.135	2791731.304
EM8397	389876.215	2791727.494

EM8398	389882.565	2791732.892
EM8399	389877.168	2791747.021
EM8400	389877.961	2791754.164
EM8401	389887.804	2791761.943
EM8402	389888.598	2791772.474
EM8403	389900.239	2791782.951
EM8404	389901.298	2791792.476
EM8405	389905.214	2791799.567
EM8406	389912.834	2791807.081
EM8407	389914.104	2791817.030
EM8408	389918.720	2791819.589
EM8409	389937.830	2791817.207
EM8410	389937.348	2791810.615
EM8411	389940.267	2791811.999
EM8412	389942.780	2791811.452
EM8413	389946.101	2791814.587
EM8414	389953.429	2791816.768
EM8415	389958.805	2791814.616
EM8416	389962.860	2791812.211
EM8417	389963.519	2791804.892
EM8418	389966.356	2791799.994
EM8419	389967.726	2791791.682
EM8420	389964.801	2791785.644
EM8421	389959.401	2791784.766
EM8422	389954.109	2791782.437
EM8423	389953.460	2791776.381
EM8424	389956.315	2791773.723
EM8425	389952.322	2791769.012
EM8426	389953.342	2791761.888
EM8427	389953.623	2791752.135
EM8428	389957.171	2791746.308
EM8429	389959.993	2791739.697
EM8430	389956.015	2791736.831
EM8431	389956.901	2791727.864
EM8432	389957.101	2791722.987
EM8433	389958.356	2791715.202
EM8434	389960.598	2791710.967
EM8436	389966.224	2791707.891
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EM8439	389976.827	2791717.029
EM8440	389976.854	2791720.322
EM8441	389978.079	2791723.607
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EM8443	389978.124	2791729.140
EM8444	389979.592	2791732.818
EM8445	389981.073	2791738.076
EM8446	389983.141	2791741.881

EM8447	389985.688	2791745.550
EM8448	389989.676	2791749.734
EM8449	389994.872	2791754.962
EM8450	389996.812	2791757.647
EM8451	390000.523	2791757.222
EM8452	390009.072	2791762.160
EM8453	390020.272	2791746.652
EM8454	390015.457	2791744.056
EM8455	390013.393	2791740.778
EM8456	390009.782	2791738.831
EM8457	390009.628	2791734.616
EM8458	390009.837	2791730.925
EM8459	390010.034	2791725.653
EM8460	390010.720	2791721.562
EM8461	390015.126	2791718.101
EM8462	390017.847	2791713.730
EM8463	390023.098	2791711.052
EM8464	390028.148	2791712.988
EM8465	390030.280	2791709.940
EM8466	390034.086	2791706.351
EM8467	390034.882	2791701.074
EM8468	390036.871	2791695.129
EM8469	390036.947	2791689.726
EM8470	390037.703	2791679.574
EM8471	390039.577	2791674.156
EM8472	390043.339	2791665.165
EM8473	390051.935	2791661.142
EM8474	390058.540	2791662.802
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EM8476	390069.257	2791669.039
EM8477	390069.283	2791672.202
EM8478	390066.410	2791672.620
EM8479	390066.567	2791677.231
EM8480	390064.463	2791683.704
EM8481	390063.417	2791687.798
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EM8483	390060.380	2791697.441
EM8484	390060.047	2791700.738
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EM8486	390056.424	2791712.099
EM8487	390054.179	2791716.070
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EM8489	390047.561	2791727.588
EM8490	390042.928	2791732.633
EM8491	390038.259	2791733.198
EM8492	390035.793	2791739.411
EM8493	390034.012	2791741.533
EM8494	390031.379	2791741.950

EM8495	390030.802	2791744.722
EM8496	390027.949	2791747.512
EM8497	390025.082	2791748.267
EM8498	390024.345	2791746.487
EM8453	390020.272	2791746.652
EM8452	390009.072	2791762.160
EM8499	390017.128	2791765.388
EM8500	390023.374	2791767.050
EM8501	390029.533	2791772.798
EM8502	390030.522	2791776.611
EM8503	390031.038	2791781.087
EM8504	390031.800	2791786.351
EM8505	390033.753	2791790.684
EM8506	390034.869	2791795.287
EM8507	390037.294	2791798.825
EM8508	390038.526	2791802.899
EM8509	390038.325	2791807.644
EM8510	390037.036	2791811.344
EM8511	390035.276	2791815.970
EM8512	390032.066	2791819.159
EM8513	390027.288	2791821.042
EM8514	390020.955	2791823.334
EM8515	390017.797	2791825.600
EM8516	390014.460	2791827.867
EM8517	390012.330	2791831.178
EM8518	390011.535	2791836.587
EM8519	390010.269	2791843.054
EM8520	390009.704	2791847.275
EM8521	390010.701	2791851.879
EM8522	390009.793	2791858.211
EM8523	390005.124	2791858.776
EM8524	390002.482	2791858.138
EM8525	389998.751	2791856.192
EM8526	389995.125	2791852.401
EM8527	389990.779	2791848.483
EM8528	389989.314	2791845.201
EM8529	389985.235	2971844.707
EM8530	389982.940	2791842.485
EM8531	389980.031	2791838.424
EM8532	389975.457	2791835.958
EM8533	389970.029	2791831.654
EM8534	389965.431	2791826.289
EM8535	389961.088	2791822.766
EM8536	389960.042	2791826.728
EM8537	389957.817	2791833.203
EM8538	389953.766	2791837.930
EM8539	389944.893	2791845.611
EM8540	389946.600	2791834.529

EM8541	389942.591	2791827.842
EM8409	389937.830	2791817.207
EM8408	389918.720	2791819.589
EM8542	389921.089	2791838.090
EM8543	389915.268	2791868.676
EM8544	389912.093	2791874.497
EM8545	389911.881	2791887.091
EM8546	389915.056	2791892.912
EM8547	389913.257	2791897.675
EM8548	389910.082	2791905.189
EM8549	389912.939	2791927.520
EM8550	389910.505	2791943.712
EM8551	389903.944	2791957.259
EM8552	389893.889	2791970.912
EM8553	389886.269	2791984.987
EM8554	389884.682	2791998.428
EM8555	389890.185	2792015.997
EM8556	389908.283	2792019.066
EM8557	389917.808	2792018.537
EM8558	389924.264	2792025.098
EM8559	389943.102	2792025.204
EM8560	389954.850	2792022.453
EM8561	389965.115	2792027.533
EM8562	389976.334	2792043.196
EM8563	389987.764	2792056.002
EM8564	389996.548	2792060.023
EM8565	390006.920	2792078.756
EM8566	390025.546	2792097.700
EM8567	390037.506	2792105.109
EM8568	390046.396	2792108.072
EM8569	390047.348	2792113.364
EM8570	390053.910	2792114.104
EM8571	390060.471	2792108.919
EM8572	390077.299	2792112.305
EM8573	390103.334	2792109.659
EM8574	390118.574	2792103.839
EM8575	390130.427	2792090.821
EM8576	390133.602	2792081.931
EM8577	390145.350	2792074.523
EM8578	390154.663	2792066.162
EM8579	390160.272	2792066.162
EM8580	390170.009	2792069.972
EM8581	390191.599	2792066.691
EM8582	390198.267	2792063.728
EM8583	390205.040	2792066.585
EM8584	390232.028	2792062.140
EM8585	390244.728	2792047.747
EM8586	390248.749	2792040.656
EM8587	390265.894	2792032.507
EM5684	390287.273	2792031.343

EM8589	390326.847	2791978.620
EM8589	390308.137	2791976.795
EM8590	390304.316	2791973.616
EM8591	390291.189	2791970.608
EM8592	390291.767	2791953.210
EM8593	390250.026	2791948.834
EM8594	390238.124	2791944.158
EM8595	390224.472	2791945.455
EM8596	390213.007	2791950.291
EM8597	390195.683	2791942.131
EM8598	390188.021	2791928.358
EM8599	390184.686	2791916.130
EM8600	390182.439	2791905.080
EM8601	390172.277	2791893.304
EM8602	390165.343	2791880.711
EM8603	390163.806	2791868.469
EM8604	390174.928	2791865.612
EM8605	390176.432	2791827.465
EM8606	390168.295	2791821.602
EM8607	390163.170	2791817.691
EM8608	390158.614	2791810.151
EM8609	390154.351	2791801.621
EM8610	390150.969	2791791.107
EM8611	390149.399	2791782.226
EM8612	390149.929	2791773.657
EM8613	390150.469	2791766.405
EM8614	390150.376	2791754.876
EM8615	390152.069	2791742.016
EM8616	390150.175	2791730.172
EM8617	390148.295	2791719.976
EM8618	390146.093	2791707.146
EM8619	390145.112	2791696.942
EM8620	390145.350	2791689.364
EM8621	390153.984	2791682.706
EM8622	390163.237	2791678.348
EM8623	390166.305	2791687.217
EM8624	390169.098	2791699.054
EM8625	390176.350	2791706.571
EM8626	390181.480	2791711.141
EM8627	390186.635	2791718.676
EM8628	390186.717	2791728.887
EM8629	390187.988	2791737.771
EM8630	390189.542	2791744.676
EM8631	390188.100	2791751.606
EM8632	390186.971	2791760.180
EM8633	390186.126	2791766.775
EM8634	390185.586	2791774.026
EM8635	390186.249	2791781.927
EM8636	390185.685	2791786.214
EM8637	390184.553	2791794.458

EM8638	390181.934	2791804.032
EM8639	390185.294	2791811.911
EM8640	390189.512	2791814.842
EM8641	390189.263	2791821.102
EM8642	390183.598	2791825.927
EM8605	390176.432	2791827.465
EM8604	390174.928	2791865.612
EM8643	390187.533	2791868.276
EM8644	390206.629	2791873.260
EM8645	390223.924	2791877.864
EM8646	390230.459	2791885.716
EM8647	390232.770	2791904.672
EM8648	390237.225	2791922.029
EM8649	390242.711	2791933.448

EM8650	390249.978	2791942.876
EM8593	390250.026	2791948.834
EM8592	390291.767	2791953.210
EM8651	390293.494	2791944.500
EM8652	390299.965	2791944.447
EM8653	390308.234	2791944.380
EM8654	390316.525	2791947.080
EM8655	390330.648	2791959.615
EM8656	390341.491	2791966.643
EM8657	390334.724	2791974.603
EM8589	390326.847	2791978.620
EM5684	390287.273	2792031.343
EM5685	390304.524	2792037.904

Cuadro de construcción Playa Marítima Polígono 53: 28,773.162 m²

V	COORDENADAS	
	X	Y
PM623	389695.203	2790583.810
PM624	389706.386	2790556.762
PM625	389739.070	2790542.319
PM626	389771.695	2790519.361
EM8658	389772.131	2790511.336
EM8659	389762.586	2790516.684
EM8660	389752.760	2790517.028
EM8661	389738.348	2790513.456
EM8662	389728.700	2790506.156
EM8663	389721.672	2790496.726
EM8664	389717.533	2790488.853
EM8665	389714.108	2790480.448
EM8666	389711.412	2790473.091
EM8667	389709.903	2790464.407
EM8668	389705.295	2790457.857
EM8669	389697.579	2790452.385
EM8670	389689.155	2790448.237
EM8671	389678.864	2790450.166
EM8672	389665.952	2790454.224
EM8673	389652.848	2790464.082
EM8674	389641.174	2790472.873
EM8675	389626.904	2790486.693
EM8676	389616.892	2790493.627
EM8677	389606.674	2790504.515
EM8678	389597.174	2790515.397
EM8679	389590.131	2790533.638
EM8680	389582.327	2790546.615
EM8681	389577.150	2790558.516
EM8682	389572.913	2790568.037
EM8683	389563.627	2790575.755
EM8684	389552.184	2790583.491
EM8685	389542.376	2790585.943

EM8686	389533.054	2790589.181
EM8687	389526.824	2790589.496
EM8688	389507.817	2790595.712
EM8689	389493.017	2790603.212
EM8690	389481.586	2790612.529
EM8691	389471.368	2790623.417
EM8692	389463.510	2790629.806
EM8693	389455.930	2790640.936
EM8694	389450.017	2790650.735
EM8695	389454.634	2790658.340
EM8696	389470.762	2790666.641
EM8697	389488.968	2790665.175
EM8698	389506.673	2790661.077
EM8699	389527.241	2790655.375
EM8700	389541.381	2790654.996
EM8701	389559.373	2790656.694
EM8702	389573.783	2790660.002
EM8703	389589.849	2790660.662
EM8704	389602.822	2790664.246
EM8705	389618.126	2790659.641
EM8706	389625.548	2790658.526
EM8707	389636.285	2790652.378
EM8708	389646.397	2790643.072
EM8709	389647.755	2790633.310
EM8710	389648.376	2790621.182
EM8711	389651.419	2790612.197
EM8712	389653.978	2790602.690
EM8713	389660.377	2790593.677
EM8714	389670.643	2790588.587
EM8715	389680.455	2790586.662
PM623	389695.203	2790583.810

Cuadro de construcción Playa Marítima Polígono 54: 150,935.063 m²

V	COORDENADAS	
	X	Y
EM8716	387581.947	2790594.380
EM8717	387598.426	2790597.637
EM8718	387610.114	2790594.380
EM8719	387613.371	2790583.458
EM8720	387619.119	2790582.883
EM8721	387622.952	2790592.272
EM8722	387653.226	2790619.672
EM8723	387686.949	2790652.245
EM8724	387701.128	2790681.178
EM8725	387720.863	2790715.284
EM8726	387735.425	2790729.080
EM8727	387741.557	2790762.994
EM8728	387754.586	2790790.586
EM8729	387758.801	2790812.621
EM8730	387775.663	2790842.512
EM8731	387791.183	2790882.174
EM8732	387793.674	2790905.551
EM8733	387789.650	2790913.023
EM8734	387779.112	2790903.060
EM8735	387770.298	2790903.634
EM8736	387760.718	2790919.346
EM8737	387752.670	2790948.087
EM8738	387755.544	2790961.883
EM8739	387749.029	2790982.194
EM8740	387758.801	2791010.935
EM8741	387767.041	2791028.946
EM8742	387764.166	2791043.891
EM8743	387769.915	2791061.519
EM8744	387789.459	2791088.153
EM8745	387796.740	2791101.182
EM8746	387809.961	2791115.744
EM8747	387834.103	2791128.774
EM8748	387853.072	2791128.965
EM8749	387863.036	2791122.259
EM8750	387865.719	2791109.230
EM8751	387902.507	2791099.266
EM8752	387935.847	2791090.644
EM8753	387944.086	2791091.410
EM8754	387981.258	2791075.890
EM8755	388024.370	2791073.399
EM8756	388058.668	2791066.310
EM8757	388083.002	2791066.693
EM8758	388083.385	2791074.549
EM8759	388090.666	2791080.680
EM8760	388123.623	2791075.890
EM8761	388146.041	2791068.034
EM8762	388153.130	2791056.921
EM8763	388144.508	2791030.096
EM8764	388139.335	2790997.331
EM8765	388140.484	2790981.619
EM8766	388133.203	2790962.458
EM8767	388125.922	2790959.967
EM8768	388112.509	2790922.987
EM8769	388097.181	2790890.797
EM8770	388075.338	2790860.331
EM8771	388057.901	2790831.207
EM8772	388045.638	2790820.093
EM8773	388037.208	2790801.316
EM8774	388023.029	2790783.305
EM8775	388014.598	2790778.515
EM8776	388005.784	2790763.761
EM8777	387980.300	2790737.319
EM8778	387955.199	2790710.302
EM8779	387929.332	2790692.483
EM8780	387901.166	2790679.837
EM8781	387878.748	2790669.298
EM8782	387842.151	2790661.825
EM8783	387810.919	2790648.796
EM8784	387774.513	2790635.192
EM8785	387749.604	2790625.037
EM8786	387729.294	2790616.606
EM8787	387704.385	2790603.577
EM8788	387680.242	2790586.332
EM8789	387662.423	2790566.980
EM8790	387653.992	2790565.830
EM8791	387643.645	2790543.795
EM8792	387632.532	2790517.736
EM8793	387624.101	2790489.570
EM8794	387617.970	2790469.643
EM8795	387615.670	2790453.356
EM8796	387612.413	2790443.776
EM8797	387610.114	2790418.675
EM8798	387597.468	2790402.580
EM8799	387584.055	2790394.149
EM8800	387567.768	2790393.191
EM8801	387558.955	2790400.472
EM8802	387559.913	2790412.927
EM8803	387568.727	2790442.818
EM8804	387573.900	2790446.650
EM8805	387574.283	2790460.637
EM8806	387570.259	2790469.068
EM8807	387576.199	2790480.564
EM8808	387586.546	2790487.462
EM8809	387585.396	2790510.455
EM8810	387565.278	2790528.658
EM8811	387564.320	2790547.436
EM8716	387581.947	2790594.380

Cuadro de construcción Playa Marítima Polígono 55: 211,663.519 m²

V	COORDENADAS	
	X	Y
EM8812	388459.682	2790858.166
EM8813	388453.674	2790820.119
EM8814	388439.084	2790782.929
EM8815	388429.358	2790764.048
EM8816	388403.325	2790741.735
EM8817	388390.738	2790739.446
EM8818	388370.713	2790715.988
EM8819	388361.845	2790706.548
EM8820	388351.546	2790706.548
EM8821	388335.526	2790713.986
EM8822	388317.504	2790718.563
EM8823	388289.755	2790721.138
EM8824	388258.287	2790726.287
EM8825	388237.117	2790727.717
EM8826	388205.935	2790734.011
EM8827	388181.047	2790728.862
EM8828	388140.139	2790711.125
EM8829	388120.686	2790703.973
EM8830	388090.076	2790675.366
EM8831	388070.623	2790655.341
EM8832	388046.307	2790627.020
EM8833	388032.862	2790604.992
EM8834	388011.120	2790573.810
EM8835	387998.819	2790543.201
EM8836	387987.376	2790502.578
EM8837	387981.369	2790484.270
EM8838	387975.361	2790450.513
EM8839	387969.926	2790413.610
EM8840	387965.635	2790376.134
EM8841	387956.194	2790373.846
EM8842	387957.339	2790349.244
EM8843	387959.913	2790325.500
EM8844	387965.635	2790316.059
EM8845	387969.354	2790271.718
EM8846	387973.645	2790243.397
EM8847	387973.931	2790201.916
EM8848	387967.351	2790175.598
EM8849	387954.478	2790150.137
EM8850	387925.585	2790141.841
EM8851	387884.962	2790132.115
EM8852	387850.634	2790124.105
EM8853	387824.315	2790122.674
EM8854	387799.713	2790133.831
EM8855	387769.389	2790163.011
EM8856	387759.377	2790190.187
EM8857	387749.650	2790200.486
EM8858	387743.929	2790218.223
EM8859	387737.635	2790225.088
EM8860	387728.195	2790239.392
EM8861	387721.043	2790256.556
EM8862	387721.329	2790267.713
EM8863	387714.177	2790280.014
EM8864	387712.175	2790301.183
EM8865	387717.038	2790316.917
EM8866	387726.764	2790330.077
EM8867	387719.613	2790347.527
EM8868	387718.182	2790377.279
EM8869	387724.190	2790395.301
EM8870	387738.493	2790413.038
EM8871	387763.382	2790426.769
EM8872	387791.989	2790461.098
EM8873	387823.171	2790492.852
EM8874	387843.482	2790511.447
EM8875	387865.796	2790525.178
EM8876	387881.529	2790543.773
EM8877	387904.129	2790566.086
EM8878	387945.038	2790592.977
EM8879	387981.369	2790620.440
EM8880	387989.951	2790637.032
EM8881	388021.133	2790670.217
EM8882	388054.603	2790701.971
EM8883	388087.788	2790736.585
EM8884	388116.681	2790772.058
EM8885	388140.997	2790811.536
EM8886	388168.460	2790851.014
EM8887	388191.346	2790888.490
EM8888	388214.518	2790931.401
EM8889	388229.965	2790976.028
EM8890	388236.259	2791010.071
EM8891	388240.550	2791042.969
EM8892	388239.406	2791060.419
EM8893	388241.694	2791081.589
EM8894	388271.160	2791100.183
EM8895	388286.322	2791127.646
EM8896	388312.068	2791153.965
EM8897	388330.377	2791165.122
EM8898	388356.123	2791163.977
EM8899	388389.594	2791149.674
EM8900	388426.211	2791117.920
EM8901	388453.674	2791098.467
EM8902	388484.856	2791077.298
EM8903	388503.737	2791056.700
EM8904	388511.461	2791046.402
EM8905	388512.891	2791034.673
EM8906	388495.727	2790999.772
EM8907	388483.712	2790976.600
EM8908	388469.694	2790947.135
EM8909	388465.975	2790933.403
EM8910	388461.398	2790923.391
EM8911	388461.684	2790889.634
EM8812	388459.682	2790858.166

Cuadro de construcción Playa Marítima Polígono 56: 68,866.357 m²

V	COORDENADAS	
	X	Y
EM8912	388216.552	2790522.096
EM8913	388250.746	2790517.140
EM8914	388292.870	2790500.786
EM8915	388318.887	2790476.256
EM8916	388343.666	2790443.796
EM8917	388361.754	2790404.398
EM8918	388369.683	2790382.841
EM8919	388367.701	2790364.257
EM8920	388358.285	2790338.735
EM8921	388342.674	2790318.912
EM8922	388336.728	2790303.549
EM8923	388341.188	2790290.912
EM8924	388334.002	2790273.815
EM8925	388305.259	2790236.152
EM8926	388278.002	2790199.479
EM8927	388262.888	2790183.373
EM8928	388239.348	2790160.329
EM8929	388225.472	2790146.206
EM8930	388207.631	2790140.259
EM8931	388179.136	2790154.878

EM8932	388144.446	2790171.232
EM8933	388114.216	2790183.621
EM8934	388106.535	2790197.745
EM8935	388098.358	2790232.930
EM8936	388102.323	2790261.178
EM8937	388113.969	2790297.355
EM8938	388112.730	2790310.735
EM8939	388123.880	2790342.947
EM8940	388132.305	2790366.487
EM8941	388141.968	2790376.646
EM8942	388145.190	2790400.433
EM8943	388138.252	2790408.858
EM8944	388140.482	2790419.761
EM8945	388164.021	2790436.362
EM8946	388170.711	2790466.344
EM8947	388178.145	2790469.070
EM8948	388174.428	2790478.486
EM8949	388185.331	2790510.698
EM8950	388195.986	2790518.379
EM8912	388216.552	2790522.096

Cuadro de construcción Playa Marítima Polígono 57: 1,461,583.395 m²

V	COORDENADAS	
	X	Y
PM629	389807.565	2790371.558
PM630	389821.437	2790323.223
PM631	389842.420	2790273.402
PM632	389881.250	2790228.066
PM633	389910.567	2790151.231
PM634	389919.951	2790077.405
PM635	389925.364	2790041.898
PM636	389942.295	2790019.068
PM637	389958.199	2790045.884
PM638	389982.343	2790032.930
PM639	390007.410	2789956.130
PM640	390008.320	2789870.910
PM641	389982.162	2789807.207
PM642	389934.753	2789777.844
PM643	389837.270	2789731.999
PM644	389754.157	2789683.025
PM645	389686.295	2789642.356
PM646	389603.377	2789617.503
PM647	389571.763	2789587.980
PM648	389597.294	2789570.749
PM649	389639.746	2789530.687
PM650	389656.492	2789485.164

PM651	389743.091	2789436.238
PM652	389819.834	2789402.986
PM653	389834.875	2789390.725
PM654	389832.415	2789371.685
PM655	389799.417	2789347.842
PM656	389691.279	2789378.504
PM657	389617.595	2789437.260
PM658	389580.822	2789474.440
PM659	389578.144	2789495.737
PM660	389551.276	2789524.320
PM661	389527.106	2789533.023
PM662	389491.477	2789536.160
PM663	389477.432	2789563.221
PM664	389474.789	2789588.771
PM665	389449.120	2789588.980
PM666	389404.868	2789583.671
PM667	389376.359	2789585.321
PM668	389355.089	2789601.089
PM669	389335.365	2789631.042
PM670	389315.304	2789618.437
PM671	389303.646	2789588.750
PM672	389313.085	2789522.012
PM673	389300.007	2789492.326
PM674	389295.619	2789478.186

PM675	389311.166	2789461.036
PM676	389335.173	2789432.476
PM677	389354.863	2789398.270
PM678	389348.952	2789372.790
PM679	389351.629	2789351.493
PM680	389358.365	2789301.588
PM681	389350.607	2789225.066
PM682	389324.741	2789079.240
PM683	389285.724	2789025.544
PM684	389261.207	2788993.073
PM685	389204.319	2788945.917
PM986	389167.875	2788900.173
PM687	389148.757	2788849.140
PM688	389171.324	2788810.624
PM689	389206.773	2788769.223
PM690	389242.235	2788739.129
PM691	389256.521	2788730.611
PM692	389250.482	2788718.236
PM693	389196.351	2788718.173
PM694	389182.703	2788703.987
PM695	389216.669	2788669.631
PM696	389253.762	2788666.492
PM697	389260.766	2788649.401
PM698	389180.775	2788644.374
PM699	389128.193	2788671.772
PM700	389104.110	2788696.124
PM701	389060.414	2788768.958
PM702	389026.646	2788827.380
PM703	389035.953	2788918.154
PM704	389053.685	2788991.847
PM705	389038.279	2789027.469
PM706	389017.879	2789078.173
PM707	389028.222	2789120.683
PM708	389058.450	2789151.668
PM709	389089.862	2789151.411
PM710	389114.226	2789163.992
PM711	389121.648	2789198.010
PM712	389130.492	2789233.422
PM713	389127.853	2789261.830
PM714	389145.155	2789284.381
PM715	389162.576	2789323.944
PM716	389179.916	2789353.561
PM717	389198.663	2789380.353
PM718	389173.330	2789421.694
PM719	389134.872	2789427.679
PM720	389086.361	2789425.241
PM721	389059.387	2789439.638
PM722	389036.755	2789462.517
PM723	389004.360	2789512.422
PM724	388991.664	2789529.548
PM725	389004.743	2789559.222

PM726	389028.257	2789583.536
PM727	389058.371	2789582.440
PM728	389096.782	2789570.784
PM729	389118.297	2789586.213
PM730	389132.771	2789611.623
PM731	389120.180	2789641.507
PM732	389088.809	2789641.764
PM733	389065.933	2789634.863
PM734	389045.005	2789640.039
PM735	389033.306	2789656.395
PM736	389039.194	2789679.040
PM737	389067.865	2789697.245
PM738	389095.152	2789721.144
PM739	389110.998	2789739.443
PM740	389105.437	2789757.929
PM741	389066.980	2789763.915
PM742	389031.537	2789789.733
PM743	388996.059	2789811.300
PM744	388953.437	2789831.507
PM745	388917.704	2789821.866
PM746	388883.331	2789803.707
PM747	388856.020	2789776.985
PM748	388852.785	2789730.208
PM749	388856.741	2789690.459
PM750	388881.956	2789634.943
PM751	388898.723	2789592.254
PM752	388896.990	2789555.388
PM753	388861.465	2789571.284
PM754	388819.124	2789626.942
PM755	388776.282	2789681.695
PM756	388765.366	2789713.083
PM757	388795.957	2789743.001
PM758	388785.073	2789785.542
PM759	388759.509	2789819.277
PM760	388740.693	2789854.063
PM761	388770.072	2789875.053
PM762	388800.441	2789879.278
PM763	388843.244	2789893.447
PM764	388865.783	2789902.199
PM765	388871.615	2789927.857
PM766	388861.950	2789982.682
PM767	388829.582	2790008.642
PM768	388790.428	2790029.076
PM769	388742.994	2789999.297
PM770	388728.167	2789971.487
PM771	388697.522	2789933.739
PM772	388671.435	2789903.796
PM773	388676.670	2789856.816
PM774	388684.290	2789826.595
PM775	388654.883	2789802.250
PM776	388619.790	2789770.132

PM777	388587.806	2789720.269
PM778	388556.978	2789657.958
PM779	388541.739	2789577.644
PM780	388515.612	2789544.312
PM781	388500.041	2789565.694
PM782	388502.637	2789608.146
PM783	388505.160	2789641.661
PM784	388503.170	2789674.106
PM785	388470.514	2789668.848
PM786	388450.026	2789639.944
PM787	388419.403	2789609.983
PM788	388399.025	2789594.491
PM789	388387.441	2789553.187
PM790	388382.505	2789499.523
PM791	388428.266	2789455.521
PM792	388440.266	2789412.838
PM793	388454.550	2789374.544
PM794	388447.430	2789330.877
PM795	388408.945	2789305.477
PM796	388385.078	2789252.978
PM797	388376.692	2789192.631
PM798	388374.094	2789151.276
PM799	388361.612	2789137.944
PM800	388345.856	2789136.956
PM801	388321.389	2789170.715
PM802	388309.450	2789224.518
PM803	388283.827	2789256.050
PM804	388256.171	2789312.219
PM805	388256.410	2789342.419
PM806	388255.567	2789377.114
PM807	388242.354	2789411.900
PM808	388217.869	2789444.541
PM809	388194.484	2789473.818
PM810	388147.420	2789496.578
PM811	388101.272	2789493.604
PM812	388060.431	2789467.172
PM813	388039.723	2789420.362
PM814	388031.527	2789386.861
PM815	388011.823	2789329.931
PM816	388004.681	2789272.874
PM817	388008.893	2789216.876
PM817A	388015.292	2789204.250
EM8951	387994.250	2789185.867
EM8952	387983.812	2789187.508
EM8953	387975.768	2789173.115
EM8954	387969.207	2789165.918
EM8955	387969.842	2789148.773
EM8956	387993.337	2789127.183
EM8957	388003.920	2789121.680
EM8958	388008.788	2789126.972
EM8959	388004.343	2789143.905

EM8960	387991.643	2789158.510
EM8961	387985.505	2789173.750
EM8962	387992.490	2789175.020
EM8951	387994.250	2789185.867
PM817A	388015.292	2789204.250
PM818	388028.829	2789177.538
PM819	388065.579	2789139.147
PM820	388121.499	2789102.812
PM821	388162.095	2789096.994
PM822	388177.755	2789079.023
PM823	388219.071	2789039.542
PM824	388243.658	2789019.204
PM825	388258.820	2789008.037
PM826	388274.300	2788974.351
PM827	388307.811	2788944.992
PM828	388351.520	2788925.615
PM829	388386.279	2788910.787
PM830	388389.534	2788896.218
PM831	388380.417	2788881.740
PM832	388394.980	2788874.909
PM833	388418.468	2788857.936
PM834	388428.409	2788835.483
PM835	388420.854	2788828.672
PM836	388407.021	2788833.421
PM837	388368.998	2788861.700
PM838	388347.841	2788887.602
PM839	388322.163	2788911.304
PM840	388280.792	2788942.966
PM841	388252.821	2788961.094
PM842	388229.288	2788972.474
PM843	388204.627	2788983.864
PM844	388173.105	2788980.768
PM845	388099.102	2789013.819
PM846	388058.783	2789042.150
PM847	388020.704	2789064.848
PM848	387989.304	2789075.153
PM849	387957.852	2789073.142
PM850	387926.457	2789091.322
PM851	387879.213	2789096.187
PM852	387825.134	2789080.952
PM853	387790.283	2789084.586
PM854	387752.043	2789080.417
PM855	387729.353	2789054.866
PM856	387709.455	2789037.953
PM857	387690.083	2789006.793
PM858	387677.582	2788991.225
EM8963	387664.618	2788996.373
EM8964	387659.961	2789011.401
EM8965	387661.654	2789037.860
EM8966	387664.406	2789053.946
EM8967	387677.953	2789079.770

EM8968	387686.419	2789109.615
EM8969	387694.886	2789128.877
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EM9315	389732.635	2790363.759
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EM9317	389778.614	2790353.979
EM9318	389794.524	2790357.336
EM9319	389804.595	2790364.635
PM629	389807.565	2790371.558

SUPERFICIE TOTAL: 11,823,767.723 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, en términos de lo dispuesto por la Ley General de Bienes Nacionales y demás ordenamientos jurídicos aplicables.

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 el supuesto de que la Comisión Nacional de Áreas Naturales Protegidas, dé 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 la deje de utilizar o necesitar, dicho bien con todas sus mejoras y accesiones se retirará de su servicio para ser administrado por esta última.

ARTÍCULO QUINTO.- La Comisión Nacional de Áreas Naturales Protegidas, para realizar las actividades autorizadas en la superficie que se destina obtendrá, de ser el caso, las autorizaciones federales, estatales y municipales que correspondan; así como deberá de ajustarse a las disposiciones vigentes en materia de protección al ambiente.

ARTÍCULO SEXTO.- La Secretaría de Medio Ambiente y Recursos Naturales, por conducto de la Dirección General de Zona Federal Marítimo Terrestre y Ambientes Costeros, 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 diecinueve días del mes de agosto de dos mil veinticuatro.- La Secretaria de Medio Ambiente y Recursos Naturales, **María Luisa Albores González.-** Rúbrica.